

ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

AIR QUALITY DIVISION

Record of Comments

**Copper World, Inc. – Copper World Project
Permit No. 96659**

Public Comment Period: July 15, 2024 to September 15, 2024

Public Hearing: September 10, 2024

This document contains all comments received by the Arizona Department of Environmental Quality Air Quality Division during the public participation period for the Permit No. 96659 for the Copper World Project.

The comments are separated by the method that the comment was submitted to the Department by the following categories:

- 1. Comments received by electronic mail**
- 2. Comments received through SmartComment**
- 3. Comments received by physical mail**
- 4. Comments received at the public hearing (hearing transcript)**

COMMENTS RECEIVED BY ELECTRONIC MAIL

Tohono O’odham Nation, Pascua Yaqui Tribe, the Center for Biological Diversity, Save the Scenic Santa Ritas, Sierra Club—Grand Canyon Chapter, Sky Island Alliance, Friends of Madera Canyon, Tucson Audubon, Coalition for Sonoran Desert Protection, Arizona Mining Reform Coalition, Patagonia Area Resource Alliance, Great Old Broads for Wilderness—Tucson Broadband, Calabasas Alliance, Living Desert Alliance, and Wild Earth Guardians

Attached, please find comments from the Tohono O’odham Nation, Pascua Yaqui Tribe, the Center for Biological Diversity, Save the Scenic Santa Ritas, Sierra Club—Grand Canyon Chapter, Sky Island Alliance, Friends of Madera Canyon, Tucson Audubon, Coalition for Sonoran Desert Protection, Arizona Mining Reform Coalition, Patagonia Area Resource Alliance, Great Old Broads for Wilderness—Tucson Broadband, Calabasas Alliance, Living Desert Alliance, and Wild Earth Guardians on the Arizona Department of Environmental Quality’s draft air pollution permit for the Copper World Mine in Pima County. Thank you.

Jeremy

—
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September 15, 2024

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Re: Objection to Draft Air Pollution Permit, Hudbay, Copper World Inc., Copper World Mine, Draft Permit No. 96659, Pima County

Dear Director Peters and Ms. Murrieta:

The Tohono O'odham Nation, Pascua Yaqui Tribe, the Center for Biological Diversity, Save the Scenic Santa Ritas, Sierra Club—Grand Canyon Chapter, Sky Island Alliance, Friends of Madera Canyon, Tucson Audubon, Coalition for Sonoran Desert Protection, Arizona Mining Reform Coalition, Patagonia Area Resource Alliance, Great Old Broads for Wilderness—Tucson Broadband, Calabasas Alliance, Living Desert Alliance, and Wild Earth Guardians join in submitting the attached technical comments on the Arizona Department of Environmental Quality's (ADEQ's) proposal to issue an air pollution permit that would authorize Hudbay subsidiary, Copper World, Inc., to construct and operate the Copper World Project, Permit No. 96659.

The Copper World Project is a massive new open-pit copper mine proposal that would be constructed in the biologically diverse and significant Santa Rita southeast of Tucson in Pima County. The air pollution permit would lead to the construction and operation of hundreds of new sources of harmful air pollution.

The Tribes and organizations joining in these comments object to ADEQ's proposal to issue the permit.

The proposal will lead to the construction and operation of a massive new mining operation that threatens to release hundreds of tons of toxic air pollution, putting public health and communities at risk. The primary pollutants that will be released include particulate matter (including coarse particulate matter, or PM₁₀, and fine particulate matter, or PM_{2.5}—both serious risks to public health), nitrogen oxides, carbon monoxide, sulfur dioxide, sulfuric acid, volatile organic compounds, and hazardous air pollutants like benzene, a known carcinogen, and heavy metals like arsenic, manganese, and lead. There is scientific consensus that there is no safe level of lead exposure, particularly for children.¹

¹ ADEQ explicitly acknowledged this scientific consensus at the August 14, 2024 public meeting regarding the Copper World Mine air pollution permit.

Copper World's own application and analyses already indicate that construction and operation of the mine will likely interfere with attainment of national ambient air quality standards for PM₁₀. For this reason alone, ADEQ has no legal authority to approve the permit.

Further, as explained in detail in the attached technical comments, the draft permit fails to comply with applicable requirements under the Clean Air Act, including requirements of the applicable Arizona State Implementation Plan (SIP). Accordingly, the draft permit cannot be issued and must be denied.

Of primary concern is that ADEQ is improperly permitting the Copper World Mine as a Class II source of air pollution, rather than a Class I source. According to Copper World's own emission calculations, the Mine will be a Class I source of air pollution, requiring more oversight and scrutiny under the Arizona SIP.

ADEQ appears to have misclassified several emission units at the Copper World Mine as fugitive in nature, when in fact they are not fugitive. ADEQ itself appears to have acknowledged this, stating at a public meeting in August that emissions from ore processing should have been included as non-fugitive emissions. If emissions were properly classified, total non-fugitive emissions of particulate matter would far exceed the 100 ton/year threshold for Class I permitting.

Furthermore, if emissions were properly classified and calculated, then it appears they are likely to exceed 250 tons/year, meaning the Copper World Mine must be permitted as a major source under the Clean Air Act's Prevention of Significant Deterioration (PSD) provisions, as set forth in the Arizona SIP. See A.A.C. R18-2-406. A major source must utilize best available air pollution control technology, demonstrate that emissions will protect environmental values, including visibility, and must ensure full protection of health-based air quality standards.

Adding to concerns is that a number of terms and conditions in the permit intended to limit the Mine's potential to emit to below PSD and Class I permitting thresholds are not enforceable as a practical matter and/or do not contain sufficient periodic monitoring to assure compliance.

To legitimately limit a source's potential to emit, a permit must contain "[e]nforceable emission limitations and standards, including operational requirements and limitations that ensure compliance with all applicable requirements." A.A.C. R18-2-306(A)(2). Permits must also be "enforceable as a practical matter," particularly where voluntary limits are accepted to limit a source's potential to emit in order to avoid more stringent permitting requirements. A.A.C. R18-2-306.01(A). To this end, permits must include monitoring that assures compliance with applicable requirements. Where applicable requirements do not require monitoring, permits must set forth "periodic monitoring sufficient to yield reliable data from the relevant time period that are representative of the source's compliance with the permit[.]" A.A.C. R18-2-306(A)(3)(c).

In this case, the draft permit contains improper affirmative defenses that undermine the enforceability of permit terms and conditions, fails to set forth sufficiently specific limits on production and emissions, does not establish applicable particulate matter limits for a number of emission units, and does not require sufficient periodic monitoring for a number of emission units.

If ADEQ is to issue any permit for the Copper World Mine, it must, at a minimum, meet the following:

- The Copper World Mine must be permitted as a Class I source of air pollution. The draft Class II permit must be withdrawn and Copper World, Inc. must be instructed to submit a new application for a Class I permit. A new permit must be drafted and subject to appropriate public scrutiny, as required by the Arizona SIP.
- The Copper World Mine must also be permitted as major source under Clean Air Act PSD requirements and Copper World must comply with best available air pollution control technology requirements. As written, the draft permit appears to authorize emissions of particulate matter at levels above major source thresholds. Any permit must assure that best available control technology is used to limit pollution.
- Any permit must establish enforceable limits on air pollution and operational limitations and requirements that assure compliance. To this end, any permit must set forth specific and detailed periodic monitoring and testing requirements to assure compliance for all emission sources at the mine. The permit must also require recordkeeping and reporting of all monitoring to ensure the permit is federally enforceable under the Clean Air Act.

Ultimately, ADEQ must ensure that any permit for the Copper World Mine is understandable, enforceable, and effective in limiting emissions and protecting people, communities, and the environment. As proposed, the current draft permit does not accomplish this. ADEQ is urged to change course and deny Copper World's application or otherwise ensure that the Mine is permitted as a Class I source and that any permit is fully protective of public health and the environment.

Please contact us with any questions or concerns.

Sincerely,

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TECHNICAL COMMENTS

**Draft Class II Air Pollution Permit,
Copper World, Inc, Copper World Mining Project
Permit No. 96659, Pima County, Arizona**

September 15, 2024

The following technical comments are provided on the Arizona Department of Environmental Quality's (ADEQ's) Air Pollution Control draft Class II air pollution permit (hereafter "draft permit") for Copper World Inc. (hereafter, "Copper World") to construct and operate the Copper World Mining Project (hereafter "Copper World Mine"), Permit No. 96659.

There is overarching concern that the draft permit does not assure compliance with applicable requirements under the Clean Air Act, including requirements under the Arizona State Implementation Plan (SIP). Of primary concern is that ADEQ has inappropriately proposed a Class II permit, when in fact the Copper World Mine is a Class I source of emissions according to the Arizona SIP. ADEQ appears to have incorrectly classified several emission points as sources of "fugitive" emissions, when in fact they are not fugitive and therefore count toward the mine's status as a Class I source of emissions. Further, the draft permit does not appear to appropriately limit the mine's potential to emit to below prevention of significant deterioration (PSD) permitting thresholds set forth in the Arizona SIP.

The draft permit is also unenforceable in a number of areas and lacks sufficient monitoring to assure compliance with all applicable requirements. By all appearances, it seems the Copper World Mine will interfere with attainment and maintenance of the national ambient air quality standards (NAAQS). ADEQ's must deny the draft permit over its failure to assure compliance with applicable requirements.

I. The Copper World Mine is a Class I Source of Emissions

It appears that ADEQ has inappropriately classified the Copper World Mine as a Class II source under the Arizona SIP's PSD requirements. In calculating the Mine's potential to emit, ADEQ and Copper World both assert that potential emissions of pollutants will be below the Class I threshold of 100 tons per year. This does not appear to be supported by the draft permit and Copper World's application with regards to particulate matter (PM) emissions and particulate matter less than 10 microns in diameter (PM₁₀).

Of primary concern is that Copper World and ADEQ have not properly categorized fugitive emissions. While fugitive emissions are excluded from the calculation of whether a source is major, non-fugitive emissions are not. Here, it appears non-fugitive emissions have been erroneously excluded from the calculation of

potential and that ADEQ has erroneously claimed the Copper World Project will not be a major source and not require a Class I permit.

Under the Arizona SIP, fugitive emissions are defined as, “those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally equivalent opening.” A.A.C. R18-2-101.59.¹ In interpreting this definition, the U.S. Environmental Protection Agency (EPA) has consistently explained that a determination of whether emissions can “reasonably pass through a stack, chimney, vent, or other functionally equivalent opening” is based on an assessment of whether emissions can reasonably be collected and passed through a stack, chimney, vent, or other functionally equivalent opening. See Exhibit 1, U.S. EPA, “Interpretation of the definition of fugitive emissions in Parts 70 and 71,” Memo from Thomas C. Curran to Judith Katz (Feb. 10, 1999) at 2. When assessing whether emissions can reasonably be collected, EPA has further held that a determination of “reasonableness” should be construed “broadly.” Exhibit 2, U.S. EPA, “Classification of emissions from landfills for NSR applicability purposes,” Memo from John S. Seitz to Regional Air Division Directors (Oct. 21, 1994) at 2. EPA has generally held that where emission collection technology is in use by other sources within the same source category or by a similar pollutant emitting activity, there is a presumption that collection is reasonable. *Id.*

First and foremost, it appears that Copper World and ADEQ appear to believe that a determination of whether emissions are fugitive is based on whether emissions are passing or will pass through a stack, chimney, vent, or other functionally equivalent opening, not whether they “could” reasonably pass through a stack, chimney, vent, or other functionally equivalent opening.

In response to a May 2, 2023 ADEQ request for additional information, Copper World asserted that PM emissions from “rock breakers and associated material transfer points” were fugitive because they “are not emitted into the atmosphere through a ‘vent, stack or functionally equivalent opening.’” Copper World Response to Comprehensive Request for Additional Information (May 31, 2023) at 4. However, a determination of whether emissions are fugitive is not based on whether emissions **are** passing or **will pass** through an opening. Rather, a determination of whether emissions are fugitive is based on whether emissions **can** “reasonably pass through” a “vent, stack or functionally equivalent opening,” meaning **can** emissions reasonably be collected and passed through an opening. Here, as Copper World notes in its application, PM emissions from the rock breakers and material transfer points can be collected using dust collectors, enclosures, and other techniques. See Copper World Air Permit Application, at 4-9—4-10. This means the emissions are not fugitive.

¹ This definition echoes the definition of “fugitive emissions” found in federal regulations implementing various stationary source permitting requirements of the Clean Air Act. See 40 C.F.R. § 51.165(a)(1)(ix), 40 C.F.R. § 51.166(b)(20), 40 C.F.R. 52.21(b)(20), 40 C.F.R. § 63.2, 40 C.F.R. § 70.2, and 40 C.F.R. § 71.2.

Secondly, Copper World classifies a number of pollutant emitting activities as sources of fugitive emissions, even though these emissions could reasonably pass through vents, stacks or functionally equivalent openings.

For instance, Copper World appears to classify all stockpiles, including the run of mine stockpile, oxide stockpile, and sulfide stockpile, as sources of fugitive PM, including PM₁₀ and PM_{2.5}, yet stockpiles can be enclosed, which allows for the capture of emissions and the ability to vent them through a vent, stack or functionally equivalent opening. Enclosed stockpiles are utilized at mining operations around the world and companies offer custom-engineered enclosures. See e.g. Exhibit 3, Bulk Storage Domes offered by Geometrica, website available at <https://www.geometrica.com/en/bulk-subsection-english>. As Geometrica explains on its website:

Power plants, grain dealers, mines, cement plants, ports and many other industries need to stock large quantities of dry bulk materials. These are often left uncovered, or stored in vertical silos. But silos are small and expensive, while open stockpiles are subject to material spoilage, and pollute with dust and runoff. A dome is a smart investment. Organizations that store feed, ores or solid fuels have looked for and found a cost effective way to solve their large storage needs: Geometrica's geodesic domes.

Id. Copper World itself discloses in its application that it intends to enclose the copper concentrate stockpile at the proposed mine, indicating that enclosed stockpiles are presumed reasonable.²

Similarly, Copper World discloses in its application that several loading and unloading transfer points associated with mining (i.e., not hauling-related sources), including the emission points MN03a, MN03b, MN04a, MN04b, MN05a, MN05b, MN09, MN10, and MN11, are considered sources of fugitive particulate matter when in fact enclosures can be utilized to capture and control emissions. Indeed, there are many companies offering dust collection systems for use in the mining industry and in particular for material transfer points. The company, Donaldson Filtration Solutions, offers dust collection systems for truck dumps, crushers, screens, conveyor belt transfer points, silos or bin filling, and truck loading. See Exhibit 4, Donaldson Filtration Solutions, "Mining and Mineral Processing," website available at <https://www.donaldson.com/en-us/industrial-dust-fume-mist/industries/mining-mineral-processing/>. The company RoboVent also offers dust collection systems for excavation sites, conveyors, belt transfer points, weigh-belt feeders, ore storage bins and silos, crushers and grinders, hammer mills and ball mills, screeners, and blenders. See Exhibit 5, RoboVent, "Dust Collection for Mining and Mineral Processing," website available at <https://www.robovent.com/industrial-dust-collection/mining/>. Again, this

² In spite of the fact that the copper concentrate stockpile will be enclosed, Copper World classifies emissions from the stockpile as "fugitive" in its application, further underscoring that the company has not accurately characterized fugitive and non-fugitive emissions.

confirms that emissions from material transfer points can reasonably be collected and controlled, meaning they are not fugitive.

Even for tailings storage, it appears that covering and controlling wind erosion-related emissions is not only feasible, but will also be utilized by Copper World. According to Copper World's application, only a portion of the tailings storage (500 acres) was considered to be susceptible to wind erosion and particulate emissions while the area of tailings storage "that is not actively wetted or covered with ponded tailings fluid" was not considered to be a source of particulate matter emissions. Clearly it is possible to cover tailings and control emissions. Given that PM, PM₁₀, and PM_{2.5} emissions associated with tailings storage will be substantial, it is concerning that these emissions were discounted as fugitive when they are not.

Although it may be claimed that the cost of constructing emission collection systems, such as enclosures, etc., argues against considering emissions to be non-fugitive, the EPA has cautioned that cost considerations should not "be given any more weight than other factors." Exhibit 1 at 3. This is especially true given that a determination that emissions from the Copper World Project are non-fugitive would not require Copper World to construct collection systems. Rather, it would simply require Copper World to either take steps to limit the facilities' potential to emit non-fugitive emissions or to employ other control strategies to comply with applicable permitting requirements.

Most concerning is that emissions from several units at the Copper World Mine classified as fugitive by Copper World will actually be collected and controlled. This appears to include virtually all emissions associated with oxide ore processing and sulfide ore processing, including emissions from crushers, rock breakers, and related activities. For example, emissions from several crushers, including the oxide primary crusher, the oxide secondary crusher, and the sulfide primary crusher, will be captured and controlled with a dust collector, yet Copper World claims these emissions will be fugitive. Emissions from other crushers, rock breakers, conveyors, transfers, feeders, chutes, and screens are also similarly classified as fugitive, yet Copper World's own application discloses that emissions from these sources will be captured and controlled with dust collectors. It is telling that Copper World claims emissions from these activities will largely be controlled by 99% or more, an extremely high control efficiency reflecting the fact that emissions will be contained and controlled, making them non-fugitive.

The draft permit itself confirms that emissions from the oxide primary crusher and associated emission points, oxide secondary crusher and associated emission points, sulfide primary crusher and associated emission points, and sulfide pebble crusher and associated emissions points will all be capture and controlled using cartridge dust collectors. See Draft Permit at 25-28.

Perhaps more telling is that ADEQ disclosed to the public on August 14, 2024 that emissions form ore processing should in fact be reclassified as non-fugitive

emissions. In response to a question from a concerned member of the public regarding ore processing emissions and whether they were properly classified, ADEQ Permit Engineer Jeff Christensen stated:

All of the emission sources for ore processing are ventilated to dust collection equipment and each of these dust collection equipment are having a grain loading limit in the permit which the facility will require to conduct their performance testing for.

So I think what you're referring to is the 99% pickup efficiency that they reference for a lot of those control devices. **And I don't think it would be unreasonable to count those as non-fugitive emissions. In fact, I think going back, we should probably have included those as non-fugitive emissions from the total potential to emit.**

Video and audio of the public question and Mr. Christensen's response is available online here, <https://www.youtube.com/watch?v=ub-94EIOAFc>. Mr. Christensen went on to state, "I agree, I think that we could reclassify those operations as non-fugitive and present those numbers to the public."

The failure to properly characterize fugitive and non-fugitive emissions refutes ADEQ's claim that the Copper World Mine is a Class II source of air pollution. Indeed, accounting for particulate matter emissions that should be classified as non-fugitive, the potential to emit for the Copper World Mine is well above Class I thresholds, with potential PM and PM₁₀ emissions well above 100 tons/year. Total non-fugitive PM would be 135.59 tons/year just from ore processing. Total non-fugitive emissions would be 433.39 tons/year, exceeding the PSD major source threshold of 250 tons/year.

The table below, which is based on the emission inventory data provided in Appendix F of Copper World's application, underscores the consequences of failing to properly classify particulate matter emissions as non-fugitive.

**Total Non-fugitive Particulate Matter Emissions Associated with
Copper World Mine in Tons/Year.**

Data from Appendix F to Copper World Permit Application, Year 8 Potential to Emit Spreadsheet. Ore Processing Emissions are Based on Calculations of Controlled Emissions Disclosed in Copper World's Application.

	PM	PM₁₀	PM_{2.5}
Total non-fugitive emissions disclosed in TSD	62.18	35.60	23.86
Total controlled non-fugitive emissions form oxide ore processing	70.89	16.45	2.88
Total controlled non-fugitive emissions from sulfide ore processing	64.70	8.77	1.52
Total non-fugitive emissions from mining loading and unloading	51.82	24.51	3.71
Total non-fugitive emissions from run of mine stockpile	2.54	1.27	0.38
Total non-fugitive emissions from tailings storage	181.26	90.63	13.59
TOTALS	433.39	177.23	45.94

In light of this, ADEQ cannot proceed with permitting the Copper World Mine as a Class II source of emissions. ADEQ must withdraw the draft permit. If Copper World wishes to proceed with its proposed Copper World Mine, it must submit an application for a Class I permit and ensure submission of all required plans and schedules required for Class I permit applications.

II. ADEQ has not Demonstrated that Approval of the Copper World Mine Air Pollution Permit Will not Interfere With Attainment of the National Ambient Air Quality Standards

ADEQ cannot approve an air pollution permit unless it is demonstrated that the source will not interfere with attainment or maintenance of the NAAQS. A.A.C. R18-2-334(F). Here, it does not appear that ADEQ or Copper World have demonstrated that construction and operation of the Copper World Mine will not interfere with attainment of the NAAQS for PM₁₀.

Attached to these comments is a report by Dr. Eric Betterton, Save the Scenic Santa Ritas Board Member and University of Arizona Distinguished Professor Emeritus in Hydrology and Atmospheric Sciences, detailing serious flaws in Copper World's analysis of PM₁₀ impacts and ADEQ's assessment of Copper World's finding. See Exhibit 6, Betterton, E., "Comments on Revised AERMOD Modeling Report for Copper World" (Aug. 12, 2024) and Exhibit 7, Dr. Eric Betterton Curriculum Vitae. Among the flaws identified by Dr. Betterton:

- All relevant data supporting Copper World’s monitoring has not been made publicly available as part of the documents supporting the draft permit and underlying modeling analysis.
- Copper World did not provide rationale for using inconsistent data sets for assessing PM₁₀ impacts, including meteorological data. The company’s methodologies are also not clearly disclosed and appear to be haphazard and statistically invalid.
- Copper World inappropriately and inexplicably excluded PM₁₀ monitoring data used to determine background concentrations and assess the Copper World Mine’s impacts to ambient air quality. Copper World cited the EPA’s Guidelines for Exceptional Events, yet the excluded data does not qualify as “Exceptional Events.” Copper World appears to have cherry-picked data in order to generate results favorable for the Copper World Mine, which in turn ignore the reality of the state of air quality in the region.
- Copper World excluded consideration of background particulate matter data on the basis of “high winds,” yet provides no information or analysis to suggest that monitored PM₁₀ values were the result of any winds outside the range of natural variability. It is inexcusable to ignore the reality that winds occur in Arizona and at times can exacerbate the anthropogenic emission of PM₁₀.
- The data provided by Copper World appears to demonstrate that the Copper World Mine will, in fact, interfere with attainment of the PM₁₀ NAAQS. Despite the company’s claim otherwise, the data appear to support the conclusion that air quality impacts will be more severe than asserted.

In light of these findings, it appears ADEQ must deny the draft permit due to its interference with attainment of the NAAQS. However, at a minimum, ADEQ must require Copper World to redo its analysis to include excluded PM₁₀ monitoring data and require the company to conduct a new analysis using consistent and clearly disclosed methodologies and to provide all underlying data utilized for any new modeling to the public for review.

III. The Draft Permit Contains Improper Affirmative Defenses

The draft permit includes a number of affirmative defense provisions that, with limited exceptions, effectively authorize Copper World to violate applicable emission standards or limitations. These affirmative defense provisions are not only contrary to applicable requirements, but also appear to call into question ADEQ’s calculation of the Copper World Mine’s potential to emit.

A. The “Emergency Provision” Affirmative Defense is no Longer an Applicable Requirement and Cannot be Included in the Draft Permit

Attachment “A”, Condition XII.C of the draft permit sets forth a federally enforceable affirmative defense for violations of “technology-based emission limitations” during “emergencies,” effectively granting Copper World the ability to violate the terms and conditions of the permit in the event of emergencies. This “Emergency Provision,” however, cannot be included in the permit as a federally enforceable condition.

In July of 2023, the EPA finalized a rule removing the “emergency” affirmative defense provision from Title V regulations at 40 C.F.R. § 70. 88 Fed. Reg. 47,029 (July 21, 2023). This rule became effective August 21, 2023. As part of this rule, EPA instructed states to remove “emergency” affirmative defenses from individual permits “at their earliest convenience.” 88 Fed. Reg. 47,029, 47,046.

While the “Emergency Provision” condition is currently contained in ADEQ’s regulations at A.A.C. R18-2-306(E), the EPA’s final rule clearly instructs states to comply with 40 C.F.R. § 70 and remove any “emergency” affirmative defense provisions from individual permits.

Simply because the “Emergency Provision” may continue to exist at A.A.C. R18-2-306(E) does not mean that its inclusion in the draft permit as a federally enforceable provision is appropriate. Because the “emergency” affirmative defense has been removed from Clean Air Act Title V rules at 40 C.F.R. § 70, it is no longer a requirement of these regulations and there is no requirement that it be included in any permit. Indeed, inclusion of the “Emergency Provision” affirmative defense as a federally enforceable requirement actually defies A.A.C. R18-2-306(A)(2), which requires that permits include “[e]nforceable emission limitations and standards, including operational requirements and limitations that ensure compliance with all applicable requirements[.]”. Inclusion of the “Emergency Provision” means the draft permit does not provide for compliance with all applicable requirements. The federally enforceable affirmative defense explicitly allows for noncompliance with emission limitations that are applicable requirements. Accordingly, it cannot be included in the draft permit.³

B. The Malfunction, Startup, and Shutdown Affirmative Defense is no Longer an Applicable Requirement and Cannot be Included in the Title V Permit

Attachment “A”, Condition XII.D of the draft permit sets forth federally enforceable affirmative defenses for violations of applicable emission limitations due to malfunctions, startups, and shutdowns. These affirmative defenses, however, are no

³ It is notable that ADEQ removed the “Emergencies” affirmative defense provision from a final air pollution permit issued to South32 for the construction and operation of the Hermosa Mine (Permit No. 96653), located south of where the Copper World Mine will be located.

longer applicable requirements and cannot be included in the draft permit as federally enforceable conditions.

The affirmative defenses set forth at Attachment “A”, Condition XII.D specifically incorporate provisions under A.A.C. R18-2-310. However, A.A.C. R18-2-310 is not an applicable requirement. While it was previously incorporated into the Arizona SIP, EPA approved its removal from the SIP in March 2022. See 87 Fed. Reg. 14,802, 14,805 (March 16, 2022). This means A.A.C. R18-2-310 is not an applicable requirement as it is not a part of the Arizona SIP or otherwise an applicable requirement. Accordingly, these affirmative defenses cannot be included in the draft permit as federally enforceable requirements.⁴

Although it may be asserted that inclusion of the malfunction, startup, and shutdown affirmative defenses is acceptable so long as they are designated as “state-only enforceable” (i.e., not federally enforceable), federally enforceable permits cannot contain state-only enforceable terms that “impair the effectiveness of the permit or hinder a permitting authority’s ability to implement or enforce the permit.” *In the Matter of Harquahala Generating Station Project*, Order on Petition at 5 (July 2, 2003).

Here, the inclusion of the malfunction, startup, and shutdown affirmative defenses, even if they are not federally enforceable, would hinder the ability of ADEQ to enforce the terms and conditions of the permit and, as a practical matter, impair the ability of the permit to assure compliance with federally enforceable applicable requirements, including voluntary limits on potential to emit, at all times. As written, the malfunction, startup, and shutdown affirmative defenses provide an affirmative defense to enforcement of emission limits, including all applicable federally enforceable limits. Even if designated “state-only enforceable,” the practical impact of the affirmative defenses would be to allow Copper World to assert an affirmative defense to state enforcement of violations of federally enforceable emission limits.⁵ A “state-only” provision of a permit cannot interfere with the enforceability and effectiveness of federally enforceable emission limits in such a manner. A “state-only” affirmative defense can only apply in the context of non-federally enforceable emission limits. As the EPA has held, such “state-only” affirmative defenses are not “available in enforcement actions for alleged violations of any federally enforceable requirements[.]” 88 Fed. Reg. 47029, 47,049 (July 21, 2023).

⁴ It is notable that ADEQ removed the “Malfunction, Startups, and Shutdowns” affirmative defense provision from a final air pollution permit issued to South32 for the construction and operation of the Hermosa Mine (Permit No. 96653), located south of where the Copper World Mine will be located.

⁵ Although the affirmative defenses may not apply in cases of “judicial action seeking injunctive relief,” they would apply to any administrative enforcement action, including administrative enforcement action seeking injunctive relief, as well as to all enforcement actions seeking civil penalties. Thus, they would still interfere with the enforceability of federal emission limits.

IV. Specific Permit Concerns

Each permit issued by ADEQ shall include “[e]nforceable emission limitations and standards, including operational requirements and limitations that ensure compliance with all applicable requirements.” A.A.C. R18-2-306(A)(2). Permits must also be “enforceable as a practical matter,” particularly where voluntary limits are accepted to limit a source’s potential to emit in order to avoid more stringent permitting requirements. A.A.C. R18-2-306.01(A). To be “enforceable as a practical matter” means that “specific means to assess compliance with an emissions limitation, control, or other requirement are provided for in the permit in a manner that allows compliance to be readily determined by an inspection of records and reports.” *Id.* To this end, permits must include monitoring that assures compliance with applicable requirements. Where applicable requirements do not require monitoring, permits must set forth “periodic monitoring sufficient to yield reliable data from the relevant time period that are representative of the source’s compliance with the permit[.]”. A.A.C. R18-2-306(A)(3)(c).

Here, there is concern that numerous permit conditions are unenforceable as a practical matter due to unspecific and ambiguous language and/or due to a lack of sufficient periodic monitoring.

A. Attachment “B”, Condition II

Condition II.B.2 sets forth facility-wide requirements, including emission limitations and operational limitations and requirements.

Condition II.B.2.a establishes a limit on production of 200,000 tons of material, including ore and waste rock, mined. It is not clear what the term “mined” means for purposes of assessing compliance with this limit. Does “mined” mean the moment that ore and rock is blasted or does it mean the moment that ore and rock are loaded and hauled away?

Adding to the lack of clarity is that while Conditions II.B.3.b(2)-(3) require Copper World to maintain logs containing the “total quantity of ore mined” and “total quantity of waste rock mined,” it is not clear how “total quantity” of ore and waste rock mined is to actually be measured and monitored such that Copper World records reliable data representative of compliance with the applicable limit. More details are needed to ensure it is understood what the term “mined” means and how Copper World will accurately monitor mined quantities of ore and waste rock in order to assure compliance with the applicable limit.

Condition II.B.2.b(3) sets forth limits on blasting, but there is concern that the limits do not account for critical factors that influence blasting-related emissions. Emissions from blasting, in particular NO_x emissions, are dependent upon a number of factors other than tons of ANFO used, blasting area, and blasting frequency. Sopko et al. 2002 identifies a number of factors that influence the creation of NO_x emissions, including:

- Sleep time, or the time between loading and firing. Longer sleep times were associated with higher NO_x emissions.
- Wicking of oil in loads. Sopko et al. recommended using borehole liners to reduce wicking of oils and to reduce NO_x emissions.
- Ammonium nitrate dissolution with water. Moisture content of rock, as well as ambient weather conditions (e.g., rainy conditions), can lead to more water interacting with emulsion and reduce blast efficiency.
- Diameter of borehole. Sopko et al. found that detonation velocity when using emulsion was greatest at smaller borehole diameters, also reducing NO_x emissions.

Exhibit 8, Sopko, et al., “Chemical and Physical Factors that Influence NO_x Production during Blasting—Exploratory Study” (2002).⁶ Despite this information in Sopko et al., Copper World’s calculation of potential blasting emissions does not address sleep time, wicking, moisture content, or borehole diameter. Even the primary study relied upon by Copper World, Moetaz, et al., “NO_x Emissions from Blasting Operations in Open-Cut Coal Mining,” states that, “localised conditions such as moisture in the blast hole, mineral matter or other factors) can lead to the formation of substantial amounts of the toxic gases carbon monoxide (CO) and nitric oxide (NO).”

While this all raises concerns that Copper World’s potential to emit calculation for blasting is flawed, the fact that the draft permit sets no limits or requirements addressing sleep time, wicking, moisture content, or borehole diameter further underscores that the permit does not, as a practical matter, limit emissions from blasting to at or below levels estimated by Copper World in its application. This raises concerns that the ambient air quality impacts analysis has not accurately assessed impacts to the NAAQS, in particular NAAQS for nitrogen dioxide (NO₂).

Condition II.C sets forth overarching opacity monitoring requirements, but it does not appear to assure compliance with applicable quantitative opacity limits.

To begin with, Condition II.B.3.c only requires quantitative opacity monitoring if there is the “appearance” of opacity that is greater than the applicable standard. The word “appearance” is an extremely subjective term and provides no meaningful or enforceable standard for requiring quantitative opacity monitoring. It is not clear who or what is “observing,” whether that person (or thing, as the case may be) is qualified to “observe,” from what location, or what specific qualitative parameters are actually being observed such that the “appearance” of opacity can be accurately gauged. Emissions could “appear” to exceed the applicable standard for one observer, yet the same emissions could “appear” not to exceed the applicable standard for another observer.

⁶ This study has been relied upon by other mining companies in Arizona to assess blasting emissions, most recently by the company South32 in support of its Hermosa Mining Project in Santa Cruz County.

While the draft permit cannot rely on qualitative monitoring to demonstrate compliance with the applicable quantitative opacity limit, in this case the permit allows Copper World to completely forego quantitative monitoring of opacity on the basis of qualitative observations of the “appearance” of opacity. This is not sufficient periodic monitoring.

Further, to the extent that quantitative monitoring may occur, it must be conducted by an “EPA Reference Method 9 certified observer,” but the Title V Permit at Condition II.C.2 does not require a certified observer to be on site, only “on call.” This clearly suggests that certified observers are likely to not be on site in the event of visible emissions requiring Method 9 observations, meaning it is likely not possible to conduct the “immediate” observation required by Condition II.B.3.c. Given that compliance with applicable opacity limits relies entirely on observations by certified Method 9 observers, the draft permit cannot rely on “on call” observers who are not on-site to conduct the required “immediate” observations to determine compliance.

B. Attachment “B”, Condition III.A

Condition III.A.3.e requires “weekly surveys of visible emissions” in accordance with Condition II.C to assure compliance with the applicable 20% limit set forth at Condition II.B.1.b, as well as requires monitoring to assure compliance with more stringent opacity limits set forth at Condition III.B and III.C. Condition II.C does not set forth sufficient periodic monitoring, however. As discussed above, Condition II.C does not require quantitative monitoring of opacity to assure compliance and does not assure that there are qualified people present to conduct opacity monitoring when necessary.

Conditions III.A.2.b and III.A.2.c require Copper World to “install, operate, and maintain a water suppression fogging system” to control emissions from oxide and sulfide ore feed bins, rock breakers, and feed bin to primary crusher transfer points. It is not clear what a “water suppression fogging system” is and how these systems will be installed and configured such that they will effectively control particulate matter at all times. The permit must provide more detail so that it is understood what particular equipment must be installed, operated, and maintained in order to assure compliance with these Conditions.

Adding to our concerns it that there are no applicable quantitative limits set forth in the permit governing the operation of the water suppression fogging systems, meaning it is not possible to assess whether the fogging systems are actually performing as intended. This is concerning as Copper World’s application indicates that potential particulate matter emissions from these emission units could be very high (more than 170 tons/year of PM if not controlled) and that the fogging systems will achieve a 93% control efficiency to effectively limit potential emissions. To assure the fogging systems achieve at least this level of control efficiency, there must be quantitative limits and/or standards set forth in the permit, either emission limits or a standard that requires compliance with the 93% control efficiency assumptions. Although Condition III.A.3.d requires weekly inspections of the fogging systems to ensure water is flowing to discharge spray nozzles, there is no indication that simply

ensuring water is flowing to discharge spray nozzles assures compliance with the 93% control efficiency assumption or effectively ensures particulate matter emissions are effectively limited consistent with the assumptions in Copper World's application.

C. The Draft Permit Does not Assure Monitoring of “Uncombined Water”

Conditions III.C.2.c, III.D.2.c, and IV.B.1.d all provide that if the presence of uncombined water is the only reason for an opacity exceedance, the exceedance shall not constitute a violation of the applicable opacity limit. However, the draft permit sets forth no monitoring of “uncombined water” that would assure compliance with the exemptions set forth in these Conditions. In order for this exemption to be legitimately applied in accordance with the Arizona SIP and Pima County Code, the permit must set forth sufficient monitoring of “uncombined water” in order to verify the presence of “uncombined water” and its contribution to any exceedance of the 20% opacity limit. Without monitoring, this exemption is not enforceable and does not assure compliance with applicable opacity limits.

D. The Draft Permit Fails to Set Forth Applicable Particulate Matter Limits

Several provisions of the draft permit require compliance with applicable particulate matter limits, yet the permit does not actually set forth what these particulate matter limits are for purposes of ensuring compliance.

Conditions III.C.2.a, III.D.2.a, and IV.B.1.b all require compliance with applicable particulate matter limits set forth in Pima County Code, but these Conditions do not actually set forth the applicable limits. Instead, these Conditions simply incorporate language in the Pima County Code requiring applicable sources to establish maximum allowable hourly particulate matter emission limits using specific equations. For example, Condition III.C.2.a purports to establish “maximum allowable emissions,” yet the Condition only sets forth equations for determining “maximum allowable emissions.” Conditions III.D.2.a and IV.B.1.b similarly just set forth equations. This does not assure compliance with applicable requirements.

ADEQ was required to identify which sources are subject to the applicable equations and do the math to establish applicable particulate matter limits in the draft permit. It was not sufficient to simply reprint equations set forth in regulatory text without explaining how the regulations specifically apply. A permit cannot just refer to equations required to be utilized to establish enforceable limitations and standards.

This is especially true given that it is not clear how the equations would actually apply to any piece of equipment or activity subject to Conditions III.C.2.a, III.D.2.a, and IV.B.1.b.

The equations set forth in these Conditions are based on a source's “process weight rate.” For example, Condition III.D.2.a(1) explains that for sources having a “process weight rate of 60,000 pounds per hour (30 tons per hour) or less, the

maximum allowable emissions shall be determined by the following equation: $E = 3.59P^{0.62}$,” where E = the maximum particulate limit and P = the process weight rate. Process weight rate, however, is a unique, emission unit-specific factor and it is unclear based on the draft permit what the “process weight rates” are for purposes of establishing and assuring compliance with applicable particulate matter limits.

Pima County Code 17.16.130(F) explains that “process weight rate” is determined as follows:

For continuous or long run, steady-state process sources, the process weight rate is the total process weight for the entire period of continuous operation, or for a typical portion of that period, divided by the number of hours of the period, or portion of hours of that period.

For cyclical or batch process sources, the process weight rate is the total process weight for a period which covers a complete operation or an integral number of cycles, divided by the hours of actual process operation during the period.

P.C.C. 17-16-130(F)(1) and (2). Here, applicable requirements make clear that the “process weight rate” is not a constant, but rather a carefully calculated variable that depends on whether a source is “steady-state” or “cyclical” and on total process weight during appropriate activities and time periods. The draft permit does not even acknowledge P.C.C. 17-16-130(F) or attempt to establish any definition that is functionally equivalent.

Given that the correct definition of “process weight rate” under applicable requirements is source-specific, the permit must define and set forth “process weight rate” by emission unit to ensure the enforceability of Conditions III.C.2.a, III.D.2.a, and IV.B.1.b. Furthermore, in establishing specific maximum allowable particulate matter limits, any permit must assure sufficient periodic monitoring to ensure compliance with these limits.

February 10, 1999

MEMORANDUM

SUBJECT: Interpretation of the Definition of Fugitive Emissions
in Parts 70 and 71

FROM: Thomas C. Curran, Director /s/
Information Transfer and Program
Integration Division (MD-12)

TO: Judith M. Katz, Director
Air Protection Division, Region III (3AT00)

This is in response to your memorandum of August 8, 1997 and subsequent discussions regarding the definition of "fugitive emissions." Specifically, you asked how this definition applies to the emissions of volatile organic compounds (VOC) from the printing industry, whiskey warehouses, paint manufacturing facilities, and other similar sources for purposes of title V. The delay in getting back to you was principally due to extensive consultation as needed among the various Headquarters and Regional Offices and has resulted in more technically and legally supportable policy.

When counting emissions to determine if a source exceeds the major source thresholds under title V (parts 70 and 71), nonfugitive VOC emissions are always counted. Fugitive VOC emissions, however, are counted only in certain circumstances. Because of this, the determination of whether emissions are fugitive or nonfugitive can be critically important for major source determinations under title V.

The EPA defines "fugitive emissions" in the regulations promulgated under title V as "those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally-equivalent opening" (see title 40 of the Code of Federal Regulations, sections 70.2 and 71.2). This definition is identical to the definition of "fugitive emissions" adopted by EPA in the regulations implementing the new source review (NSR)

program. Given this, the precedents established in the NSR program should be relied on in interpreting the definition of "fugitive emissions" for purposes of title V.

In 1987 and again in 1994, EPA issued guidance regarding the classification of emissions from landfills for NSR applicability purposes.¹ In these guidance memorandums, EPA made clear that emissions which are *actually collected* are not fugitive emissions. Thus, for example, when a source is subject to a national standard requiring collection of emissions, these emissions cannot be considered fugitive. Whether or not a source is subject to such a national standard, emissions which pass through a stack, chimney, vent, or other functionally-equivalent opening are not fugitive.

Where emissions are not actually collected at a particular site, the question of whether the emissions are fugitive or nonfugitive should be based on a factual, case-by-case determination made by the permitting authority. As noted in EPA's 1994 guidance,

In determining whether emissions could reasonably be collected (or if any emissions source could reasonably pass through a stack, etc.), "reasonableness" should be construed broadly. The existence of collection technology in use by other sources in a source category creates a presumption that collection is reasonable. Furthermore, in certain circumstances, the collection of emissions from a specific pollutant emitting activity can create a presumption that collection is reasonable for a similar pollutant-emitting activity, even if that activity is located within a different source category.

Based on the above principles, EPA believes it appropriate to presume that VOC emissions from the printing industry and paint manufacturers could reasonably be collected and thus are

¹ See memorandums entitled "Classification of Emissions from Landfills for NSR Applicability Purposes" from John S. Seitz, Office of Air Quality Planning and Standards, to Air Division Directors, Regions I-X, dated October 21, 1994, and "Emissions from Landfills" from Gerald A. Emison, Director, Office of Air Quality Planning and Standards, to David P. Howekamp, Director, Air Management Division, Region IX, dated October 6, 1987.

not fugitive. In addition, unless this presumption is rebutted by the source, such emissions should be counted in major source determinations.

We have reached this conclusion for printers and paint manufacturers because certain printers are subject to national standards and State implementation plan (SIP) requirements (e.g., reasonably achievable control technology, best available control technology, or lowest achievable emissions rate) requiring collection. Moreover, sources in both of these source categories commonly employ collection devices. The common use of collection technology by other printing and paint manufacturing sources creates a presumption that collection of emissions is reasonable at other similar sources.

In the case of whiskey warehouses, the presumption that emissions could reasonably be collected is less compelling and may warrant further consideration by States in consultation with the EPA Regional Offices. For example, we are not aware of any national standards or SIP requirements for the collection of VOC emissions from whiskey warehouses, and we believe it is uncommon for them to have voluntarily installed collection devices. On the other hand, EPA is aware of warehouses in other source categories that collect emissions and thus a presumption is created that whiskey warehouse emissions could reasonably be collected. In addition, in a factual determination for a whiskey warehouse in the State of Indiana, EPA Region V found, after careful review, that the emissions of the warehouse were not fugitive.

In addition, you ask whether costs should be a factor used to determine if emissions can be reasonably collected. Obviously, when emissions are actually collected, cost considerations are irrelevant to determine whether emissions are fugitive. On the other hand, when a source does not actually collect its emissions, but there is a presumption that collection would be reasonable, a permitting authority could consider costs in determining whether this presumption is correct. However, when analyzing whether collection is reasonable for a particular source, the permitting authority should not focus solely on cost factors, nor should cost factors be given any more weight than other factors. Instead, the permitting authority should focus on determining whether a particular source is truly similar to the "similar sources" used to create the presumption. This determination can be made by looking at whether there are substantial differences in the technical or engineering characteristics of the sources. In this stage of the analysis, a comparison of the costs of collecting emissions could be relevant where it illustrates the underlying technical or engineering

differences. Moreover, keep in mind that title V does not impose any requirements on subject sources to collect (or control) their emissions and that collection is only assumed for the purpose of determining title V applicability. Thus, no source will ever be required to incur the costs of installing, operating, or maintaining collection devices (or control devices) because of a presumption that its emissions are not fugitive or subsequently because it is found to be subject to title V.

The approach for interpreting the definition of fugitive emissions outlined in this memorandum is consistent with the approach used historically by Headquarters, as well as the majority of EPA Regions and States. We believe, therefore, that the impact of this memorandum will be limited, both in the number of sources for which reclassification of emissions from fugitive to nonfugitive may be required, and to a greater extent, in the number of sources subject to reclassification from minor to major source.

We recognize that this interpretation may present enforcement issues for an unknown (but presumably small) number of sources whose initial title V applicability determinations were overly broad with respect to which emissions they have interpreted as being fugitive. Therefore, EPA recommends that the following steps be taken. If the policies of an EPA Region or State for interpreting the definition of fugitive emissions are consistent with the policies described in this memorandum, then the EPA Region or State should continue to enforce its policies as it has in the past. However, if the policies of an EPA Region or State have not been as inclusive as the policies described in this memorandum, then major sources that have not applied for operating permits on the basis of these less-inclusive policies should be instructed to immediately notify the State and EPA Region in writing of their obligation to obtain a title V permit. Such sources should be instructed to prepare and submit permit applications to the appropriate permitting authority as expeditiously as possible.

The EPA will use its enforcement discretion in deciding whether or not to seek an enforcement action against sources for failure to obtain an operating permit. However, factors that may be considered in deciding whether to seek enforcement action against sources may include whether the sources relied on less inclusive policies of a State or EPA Region and whether the sources expeditiously submit permit applications after they become aware of the national policy described in this memorandum.

If you have any questions, please contact Steve Hitte at 919-541-0886 or Jeff Herring at 919-541-3195 of the Operating Permits Group.

cc: Director, Office of Ecosystem Protection, Region I
Director, Division of Environmental Planning and Protection,
Region II
Director, Air, Pesticides, and Toxics Management Division,
Region IV
Director, Air and Radiation Division, Region V
Director, Multimedia Planning and Permitting Division,
Region VI
Director, Air, RCRA, and Toxics Division, Region VII
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OAQPS/ITPID/OGC/JHerring:pfinch:MD-12:541-5281:12/4/98
Herring\katz-fug.def

October 21, 1994

MEMORANDUM

SUBJECT: Classification of Emissions from Landfills for
NSR Applicability Purposes

FROM: John S. Seitz, Director
Office of Air Quality Planning and Standards (MD-10)

TO: Director, Air, Pesticides and Toxics
Management Division, Regions I and IV
Director, Air and Waste Management Division,
Region II
Director, Air, Radiation and Toxics Division,
Region III
Director, Air and Radiation Division,
Region V
Director, Air, Pesticides and Toxics Division,
Region VI
Director, Air and Toxics Division,
Regions VII, VIII, IX and X

The EPA has recently received several inquiries regarding the treatment of emissions from landfills for purposes of major NSR applicability. The specific issue raised is whether the Agency still considers landfill gas emissions which are not collected to be fugitive for NSR applicability purposes.

The EPA's NSR regulations define "fugitive emissions" to mean "those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally-equivalent opening" (40 CFR 51.165(a)(1)(x)). In general, where a facility is not subject to national standards requiring collection, the technical question of whether the emissions at a particular site could "reasonably pass through a stack, chimney, vent, or other functionally-equivalent opening" is a factual determination to be made by the permitting authority, on a case-by-case basis.

In determining whether emissions could reasonably be collected (or if any emissions source could reasonably pass through a stack, etc.), "reasonableness" should be construed broadly. The existence of collection technology in use by other sources in the source category creates a presumption that collection is reasonable. Furthermore, in certain circumstances, the collection of emissions from a specific pollutant emitting activity can create a presumption that collection is reasonable for a similar pollutant-emitting activity, even if that activity is located within a different source category.

In 1987, EPA addressed whether landfill gas emissions should be considered as fugitive.¹ The Agency explained that for landfills constructed or proposed to be constructed with gas collection systems, the collected landfill gas would not qualify as fugitive. Also, the Agency understood at the time that, with some exceptions, landfills were not constructed with such gas collection systems. The EPA explained that "[t]he preamble to the 1980 NSR regulations characterizes nonfugitive emissions as emissions which would ordinarily be collected and discharged through stacks or other functionally equivalent openings" (see 45 FR 52693, Aug. 7, 1980).² Based on the "understanding that landfills are not ordinarily constructed with gas collection systems," the Agency concluded that "emissions from existing or proposed landfills without gas collection systems are to be considered fugitive emissions." The Agency also made clear, however, that the applicant's decision on whether to collect emissions is not the deciding factor. Rather, it is the reviewing authority that makes the decision regarding which emissions can reasonably be collected and therefore not considered fugitive.

The EPA believes its 1987 interpretation of the 1980 preamble may have been misunderstood, and in any case that its factual conclusions at that time are now outdated. Continued misunderstanding or application of this outdated view could discourage those constructing new landfills from utilizing otherwise environmentally- or economically-desirable gas collection and mitigation measures in order to avoid major NSR applicability.

¹See memorandum entitled "Emissions from Landfills," from Gerald A. Emison, Director, Office of Air Quality Planning and Standards, to David P. Howekamp, Director, Air Management Division, Region IX, dated October 6, 1987 (attached). It is important to note that the interpretation contained in this memorandum was only applicable to landfills.

²In fact, the 1980 preamble language recognized the concern that sources could avoid NSR by calling emissions fugitives, even if the source could capture those emissions. The EPA's originally-proposed definition of fugitive emissions was changed in the final 1980 regulations to "ensure that sources will not discharge as fugitive emissions those emissions which would ordinarily be collected and discharged through stacks or other functionally equivalent openings, and will eliminate disincentives for the construction of ductwork and stacks for the collection of emissions." Id.

Specifically with regard to landfill gas emissions, gas collection and mitigation technologies have evolved significantly since 1987, and use of these systems has become much more common. Increasingly, landfills are constructed or retrofitted with gas collection systems for purposes of energy recovery and in order to comply with State and Federal regulatory requirements designed to address public health and welfare concerns. In addition, EPA has proposed performance standards for new landfills under section 111(b) of the Clean Air Act and has proposed guidelines for existing landfills under section 111(d) that, when promulgated, will require gas collection systems for existing and new landfills that are above a certain size and gas production level (see 56 FR 24468, May 30, 1991). Under these requirements, EPA estimates that between 500 and 700 medium and large landfills will have to collect and control landfill gas. The EPA believes this proposal created a presumption at that time that the proposed gas collection systems, at a minimum, are reasonable for landfills that would be subject to such control under the proposal.

Thus, EPA believes it is no longer appropriate to conclude generally that landfill gas could not reasonably be collected at a proposed landfill project that does not include a gas collection system. The fact that a proposed landfill project does not include a collection system in its proposed design is not determinative of whether emissions from a landfill are fugitive. To quantify the amount of landfill gas which could otherwise be collected at a proposed landfill for NSR applicability purposes, the air pollution control authority should assume the use of a collection system which has been designed to maximize, to the greatest extent possible, the capture of air pollutants from the landfill.

In summary, the use of collection technology by other landfill sources, whether or not subject to EPA's proposed requirements or to State implementation plan or permit requirements, creates a presumption that collection of the emissions is reasonable at other similar sources. If such a system can reasonably be designed to collect the landfill's gas emissions, then the emissions are not fugitive and should be considered in determining whether a major NSR permit is required.

Today's guidance is applicable to the construction of a new landfill or the expansion of an existing landfill beyond its currently-permitted capacity. To avoid any confusion regarding the applicability of major NSR to existing landfills, EPA does not plan to reconsider or recommend that States reconsider the major NSR status of any existing landfill based on the issues discussed in this memorandum. Also, nothing in this guidance voids or creates an exclusion from any otherwise applicable requirement under the Clean Air Act and the State implementation plan, including minor source review.

The Regional Offices should send this memorandum, including the attachment, to States within their jurisdiction. Questions concerning specific issues and cases should be directed to the appropriate Regional Office. Regional Office staff may contact Mr. David Solomon, Chief, New Source Review Section, at (919) 541-5375, if they have any questions.

Attachment

cc: Air Branch Chief, Regions I-X
NSR Contacts, Regions I-X and Headquarters

bcc: L. Wegman
S. Shaver
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D. Solomon
Cindy Jacobs, OAP
Mark Najarian, MD-13
Susan Thorneloe, MD-63
Julie Domike, OECA




BULK STORAGE

Mineral Ores

Mining companies face the toughest environmental and permitting challenges.

Geometrica helps meet both with elegant, versatile domes.



Ore stockpiles house immense volumes and produce dust. They sit on sloping terrain at inaccessible locations. They are irregular in shape. And, often, they are already in operation.

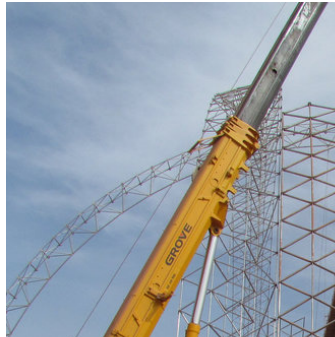
Geometrica domes can be built to meet every one of these challenges. Dust is controlled and your property becomes attractive to clients, investors, regulators and neighbors alike.



A Geometrica dome solves your stockpile dust problem.

Geometrica domes can be built without stopping production.

Below we see the Herradura twin domes built over operating stockpiles.



BULK STORAGE

Coal and Pet-coke

The largest fuel
stockpiles can now
be covered.

More than a third of the world's energy is produced from solid fuel. Coal and pet-coke are stored in huge stockpiles near plants that consume them. These piles used to be open-air, but current environmental consciousness demands that they are

covered. As an example, above are Enel's Bocamina coal yards in Chile. Over 300,000t of fuel were previously stored in the open. Now, two Freedomes cover all that fuel and 46,000m².

COMBUSTIBILITY MAKES COAL STORAGE A SPECIAL CASE THAT DESERVES CAREFUL TREATMENT.

The National Fire Protection Association (standards NFPA 120 and 850) identifies the hazards associated with storage and handling of coal, and gives the following recommendations for protection and safety.

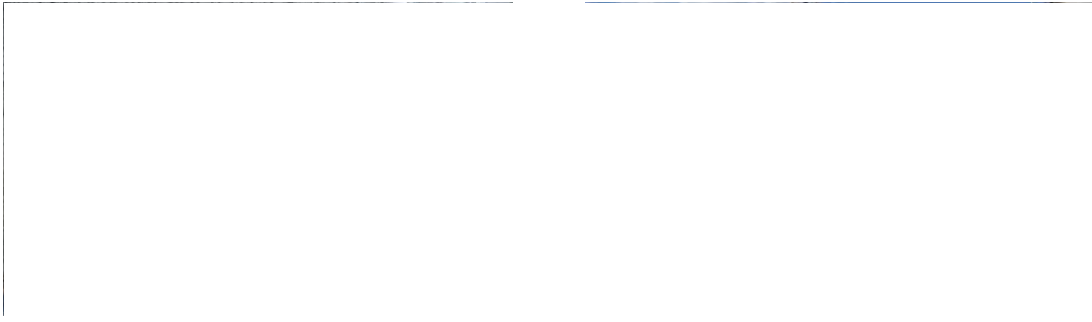
- Storage structures are made of non-combustible materials
- The surface area upon which dust can settle is minimized or, even more desirable, cladding is installed underneath a building's structural elements
- Coal should be kept as dry as possible (sprinklers are not recommended)
- A sufficient ventilation system should be provided to reduce the chance of methane (and, in case of fire, smoke) build-up and for explosion venting requirements. Ventilation should be provided at the apex to take advantage of the chimney effect.



COAL STORAGE MEETS ENVIRONMENTAL RESPONSIBILITY.

Pupuk-Kaltim's coal-boiler project produces the steam required to help the company deliver its annual 3 million tons of urea to its customers in Indonesia and beyond. As Indonesia's largest fertilizer producer, Pupuk-Kaltim has won numerous awards for its green practices and outstanding engineering. And the shiny Geometrica dome at Bontang keeps the coal, and the company's track record, spotless.

Geometrica coal storage domes protect the environment around the world.



BULK STORAGE

Limestone and Clinker

In cement
manufacture,
Geometrica domes
store raw materials
and finished
products.

Cement plants need large, column free buildings for limestone blending, fuel and additives storage, clinker storage and palletizing areas. Geometrica provides cost effective

Clinker storage silos contain the material with concrete walls. The Geometrica dome sits atop the wall to cover the stockpile. Being hygroscopic, clinker domes typically feature both

buildings for all these needs with quick construction and low labor requirements. Limestone blending beds typically go from under 70m to over 120m. Longitudinal additives and fuel stockpiles and stacking equipment require buildings that span from 50m to over 100m. Geometrica has supplied domes in the whole range.

internal and external cladding. This prevents the material from accumulating on the structure in humid conditions.

Circular or longitudinal blending is best done under a Geometrica dome.

Gallery: Cement Manufacture Domes





BULK STORAGE

Hazardous Materials

Fire, corrosion or explosion hazards are inherent to certain bulk materials.

Geometrica domes
can help control the
associated risk.

COMBUSTIBLE MATERIALS STORAGE

Coal, pet-coke and sulphur are combustible. Their dust presents fire and explosion hazards. Geometrica domes have round structural members that minimize potential dust accumulation, and may be clad internally to completely prevent dust from accumulating on the inside of the structure.

CORROSIVE MATERIAL STORAGE

Urea, sulfur, salt, and other materials can present corrosion challenges. Structure and cladding material selection is very important.

Geometrica provides structures in galvanized steel, aluminum and even stainless steel. Paint may be applied over these structural materials for added protection.

Cladding may also be made from these different materials, or from plastic. And the structures may be clad internally, externally or both.

COMPARISON OF DOME CLADDING SYSTEMS

Hazardous materials must often be kept away from structural components to prevent corrosion or explosion hazards. This is not easy in conventional structures because dust accumulates on ledges and niches in the structural members. Geometrica structures, built with circular hollow sections, naturally shed most dust. And for even more protection, cladding can be fixed to the underside of the structure.



BULK STORAGE

Ring

Stockpiles

A Geometrica dome on your stockyard will improve your plant's runoff and air quality measures.

Geometrica is the industry leader in domes for automated ring piles, having provided the majority and the largest domes in the world for this application.

A slewing stacker at the center stacks the material and creates the pile, while a bridge or a portal rake reclaims the material from a face of the pile. Limestone, clay, marl, coal, wood chips, fertilizers, sulfur and many other materials are stored in automated ring piles.

Geometrica geodesic domes have been built over piles of over 140m in diameter, and it is feasible to span up to 300m.

Typically, a dome for this application will need to cover an additional 3m to 6m width area around the base circumference of the pile for reclaimer clearance and circulation of maintenance personnel or small vehicles. Thus, the diameter

Geodesic domes for ring piles also need to clear the reclaimer at its highest point near the perimeter of the stockpile, as well as provide a minimum height for the vehicles in the free area around the material. Instead of using an

of a dome for this application is usually 6 to 12m more than the pile's diameter. The dome's height is normally set at about 1/3 of the diameter for efficiency, but may be substantially lower or higher if desired.

expensive vertical wall to achieve this, Geometrica can supply domes with elliptical or compound parabolic profiles that have a steep slope near the perimeter.

BULK STORAGE

Conical Piles

Ores, grains, salts and many other commodities are stored in conical stockpiles.

Geometrica provides covers for all these materials.

Conical stockpiles are formed from the free-fall of bulk material off the end of a static conveyor. In open-air conical piles, the drop of material through windy air creates blinding plumes of dust. Geometrica domes block the wind and contain this dust, helping your plant meet its environmental goals.

Domes may be designed to enclose the drop-off point, or to support the tip of the conveyor and load through an apex chute. Clearance should

In conical piles, fines naturally accumulate around the perimeter, at the base of the pile. Because the dust is aerated when settling, fines have a very small angle of repose and the stockpile grows over time. Geometrica recommends placing the dome on a wall, or leaving a gap around the pile where equipment may circulate to remove accumulated dust. Geometrica also offers replaceable panels for the dome's bottom ring to prevent damage in case of accidental lateral overloading.

be provided to allow mobile equipment to circulate around and on the stockpile. A concrete wall support can increase storage capacity.

Whether mining, agriculture, concrete or other industries, a Geometrica dome protects your inventory and the environment from each other.

Maximizing Efficiency, Eliminating Downtime

Geometrica domes are custom-designed to for your projects specific site conditions. Local labor can install the domes using a variety of construction methods and following the strictest health and safety standards.



The Caserones dome in Chile. An engineering feat in a tough terrain, with snow and slopes, yet beautifully displaying Geometrica's system.

CLICK BELOW TO WATCH VIDEO

BULK STORAGE

Freeform Piles

Existing bulk material stockyards are often unruly. Tame them with a Freedom[®].

A pile of raw material is usually formed in the

proximity of the area where it is needed. These piles are not always conveniently shaped, especially when located on rough slopes close to the quarry. Some are continuously recreated with moveable conveyor or truck drops and reshaped with earthmovers. They may be encroached by equipment and buildings. Many became operational before a cover was ever deemed necessary.

Geometrica developed and trademarked the Freedom[®], a freestyle geodesic dome that can enclose stockpiles of any size and shape on any terrain without internal columns. And this can be done even while the stockyard is in operation. Freedom[®] removes the constraints of traditional domes, and helps you and your property achieve its emissions goals.

Geometrica free-form
domes achieve the world's
longest spans.

The Freedomes at Enel's Bocamina II power plant in Chile may be the world's largest domes of irregular plan. They cover more than 45,000 m², following the original border of the uncovered fuel yards. Below is a lighthearted video (duration 01:44) about how we delivered the first of these domes, from concept to completion.

CLICK THE IMAGE BELOW TO PLAY VIDEO.

BULK STORAGE

Longitudinal Piles

Geometrica offers efficient longitudinal structures in cross sections that suit the project's conditions.

Perhaps the most common way to store large volume bulk materials is by stacking them in long, prismatic piles. The material is loaded with a side stacker, or with a tripper car from above.

For Carthage Cement in Tunisia as seen above, Geometrica built three bulk-storage structures for the greenfield plant.

- 200m Additives longitudinal dome

Reclaiming is done with a bridge or side scrapper reclaimer or with front end loaders.

- 300m Coal longitudinal dome
- 90m Limestone circular dome

Custom Longitudinal Geometries

The different Geometrica geometries are shown in the figures below. Parabolic or acute geometries are best for large crest loads, such as tripper cars, which these domes can easily support. Circular cross sections are ideal for large wind loading sites. Bents start vertically to minimize the footprint of the building. The ends of any enclosure may be left open, or closed with semi-domes or flat space frame walls.

Geometrica longitudinal structures are particularly suited for highly corrosive environments. The structural tubes may be galvanized steel or aluminum, and either of these materials may be finished with a highly resistant thermoset epoxy or polyester coating. Cladding may be steel, aluminum, fiber-reinforced plastic, polycarbonate, or a combination of these. For aggressive interior environments, FRP cladding may be applied internal to the structure.

PARABOLIC
PROFILE

CIRCULAR

PROFILE

ACUTE PROFILE

BENT PROFILE

COMPOUND
CURVE PROFILE

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*Certified to: ISO 9001:2015, ISO 3834-2 and EN 1090 -
1,2,3*

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Mining & Mineral Processing

Helping You Navigate the Complex World of Dust Collection

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Overview

Large volumes of hard and abrasive dust particles are typical in most mining and mineral processing related applications. This dust type rapidly wears out filter media, leading to frequent maintenance or worse: filter leaks. Without effective dust emission control, equipment, process, employees and the environment may be at risk and production could be halted.



Cement manufacturing offers particularly difficult challenges to dust collectors. Based on data from installations, it's been estimated that as much as 1% of mining throughput can be lost to the surrounding environment. For a 700 TPH quarry, that's about seven tons per hour lost from conveyors, crushers and screens, and that does not include losses from stockpiles.

As your single filtration source for mining and minerals, Donaldson helps you navigate the complex world of dust collection specifically for the cement industry in the most efficient and environmentally-friendly way.



Looking for more? Search and buy filters & parts directly online.

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Applications

Dust Control in Specific Areas

The following is a list of some of the typical areas at mines and quarries generating dust that can be controlled by dust collection equipment:

- Rail or truck dumps
- Crushers
- Screens
- Conveyor belt transfer points
- Silos or bin filling
- Rail, barge or truck loading

Guidelines to Practical Dust Collection

Years of experience in mining and quarry dust control has highlighted a number of significant points:

Good Design and Equipment Selection Is Essential

Anything marginal in either design or selection results in immediate or short term inadequacies in collector performance. The difference in selections between an effective and ineffective dust collector is often much narrower than in many other industries.

Everywhere That Material Is Supposed to Drop Through Air, Dust Is Generated

The most obvious dust generation points may seem to be conveyor transfer points and feed points from screens and crushers. But often, oversized feed-outs from screens or transfer of large product into bins will generate significant dust.

Budgetary constraints are important, so it is generally better to do some parts right than a lot of parts wrong.

Dust Collectors Philosophy: Source or Central

Two basic strategies exist for applying dust control to mines and quarries; source collection (putting the dust collector at the source of the dust emission so collected dust can be deposited directly back into the process stream) or centralized collection (putting the collector in a central location where dusty air is ducted to the collector and discharged as a separate process stream).

Source Collection Operational Advantages Include:

Lower capital costs as less ducts, and fewer hoppers, screw conveyors or rotary valves are typically required.
 Fewer maintenance problems as fewer ducts or hoppers are being used that can block or bridge. In addition, since there are fewer hoppers, there are fewer hopper discharge devices that need to be maintained.
 A shutdown of one unit may result in temporary increased emissions in a single area, but will be unlikely to necessitate a complete plant shutdown.

Dust Collection Considerations




The following points need to be considered in the selection of central dust collectors for mining and quarrying applications:

Mine and quarry dust is often abrasive and particle impact against filter media needs to be considered to avoid possible filter damage. This requires consideration of incoming air velocity, dust distribution, and air patterns within the collector.
 Dust removal and disposal requires careful consideration to avoid blockages, equipment abrasion, secondary dust emissions, and higher costs for maintenance and materials handling.

Source collection systems may be easier to deal with since hoppers and ducting are often not used. But when using source collection, the following should be considered:

Since collectors are often much closer to the source of dust generation, be aware of any water or oil in the dust as this could create problems with filter medias.
 Filter abrasion typically is not an issue, however, if the source collector is being used as a bin vent, place the collector as far from the inlet as possible to avoid abrasion and/or unnecessarily high dust loading.

Collectors In Use

	Model	Product Family	Use
	RFs (Four 376RFW10 Units & One 484RFW12 Unit)	Baghouse Dust Collector	Limestone Crushing
	81MBT8(s)	Baghouse Dust Collector	Bin Venting Diatomaceous Earth
	Dalamic Insertable 20/10	Baghouse Dust Collector	Coal Conveyor Transfer Point
	PowerCore	PowerCore Dust	Cement



CPC 3 Collector



DLMC 4/8/15 Baghouse Dust Collector Rock Crushing



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Videos



Articles



Technical Article

Seven Things to Consider When Purchasing a Dust Collector

Do you have plans to purchase or upgrade a dust collector for your facility? If so, we advise the following seven considerations to ensure you get exactly what you need.



Case Study

Torit PowerCore® Helps Anchor Block Operate Smarter

The Torit PowerCore® collector at Anchor Block is ducted to a 5,000-lb. concrete mixer that mixes very fine and abrasive sand, fly ash, aggregates and cement.

[See All Technical Articles](#)

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Products

Cartridge



Downflo® Evolution

The Donaldson Torit® Downflo® Evolution (DFE) cartridge dust collector is capable of reducing equipment size and the number of required filters by up to 40%.

PowerCore®



CP Series

Donaldson Torit® PowerCore® CP Series cartridge dust collectors use smaller, more efficient filters compared to baghouse models with a footprint up to 50% smaller.

Baghouse



Rugged Pleat

The Donaldson Rugged Pleat (RP) Baghouse sets a new standard for baghouse dust collector performance, combining advanced collector design with superior filtration technology in our most maintenance-friendly design ever.



Dalamatric®

The Dalamatric® baghouse dust collector uses Dura-Life™ envelope-shaped bag filters, providing greater movement to dislodge dust cakes during pulsing.



Modular Baghouse

Donaldson Torit® Modular Baghouse dust collectors deliver reliable, efficient, continuous-duty, pulse jet operation in a compact design with easy maintenance.



iCue™ Connected Filtration Technology

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1400 W 94th Street
Bloomington, MN 55431

Dust Collection for Mining and Mineral Processing



INTRODUCTION TO DUST AND FUME CONTROL FOR MINING AND MINERAL PROCESSING

The mining industry includes not only excavation sites (e.g., surface mining, open-pit mining, quarrying, mega-mining, open-cast mining and open-cut mining) but also all of the infrastructure for processing mined materials and ores and turning them into usable raw materials.

Mined materials include sand and gravel, stone, coal, metals (e.g., iron, lead, copper, gold, silver, platinum, aluminum, zinc, lithium, nickel, molybdenum, manganese, cadmium, beryllium, chromium, tin, tungsten), nonmetals (e.g., phosphate, gypsum, talc, feldspar, pumice and gemstones) and rare-earth minerals (e.g., neodymium, dysprosium, yttrium, europium, terbium). In North America, the most common mine types by far are sand, gravel and stone, followed by coal. Copper and iron are the most common metal mines. Heavy, abrasive dust is produced at a number of points in the mining industry. These include:

- Excavation sites (e.g., quarries and open-pit/surface mines)
- Conveyors, belt transfer points and weigh-belt feeders
- Ore storage bins and silos
- Crushers and grinders
- Hammer mills and ball mills
- Screeners
- Blenders

SOLUTIONS FOR MINING AND MINERAL PROCESSING

RELATED RESOURCES

Abrasion-
Resistant
Intake

RoboVent offers robust dust control solutions for the mining and mineral processing industry. A RoboVent solutions engineer can



design an effective dust control system for your mining and mineral processing application that fully meets ACGIH and NIOSH recommendations. We can help you:

- Evaluate the hazard level and combustion risk

of your mining dust

- Design and install a dust control solution tailored to your application
- Maintain your dust collection system for maximum longevity and efficiency
- Ensure compliance with regulations including EPA air quality standards for PM10 and PM2.5 and OSHA, MSHA and NFPA requirements.

RoboVent Senturion is a heavy-duty, versatile dust collector suitable for mining and mineral processing applications. Senturion features:

- A modular design that can be scaled up for heavy-duty dust control and outfitted with abrasion-resistant options for mining applications.
- An advanced filtration system for the smallest footprint per CFM in the industry.
- Heavy-duty cabinet construction, powder-coated inside and out, with optional UHMW lining.

DUST CONTROL

CHALLENGES FOR MINING AND MINERAL PROCESSING

Dust control for mining and mineral processing has a number of challenges due to the volume, abrasiveness and toxicity of mining dust. While the specific challenges vary by mineral or ore type and process, there are some general challenges common to all mining applications.

[⬇ READ MORE](#)

HEALTH RISKS OF MINING AND MINERAL PROCESSING DUST

Mining and mineral or ore

processing produce heavy, abrasive dust that is irritating to the eyes, skin and tissues of the nose, throat and lungs. Dust produced by mining operations may be heavy enough to create visibility challenges or slip-and-fall hazards. Mining dust may also contain elements that are toxic when inhaled.

Fine dust produced when crushing, grinding and transporting minerals and ores can be inhaled deeply into the lungs, where it becomes embedded in lung tissue.

 [READ MORE](#)

REGULATIONS FOR MINING AND MINERAL PROCESSING

The mining industry is highly regulated. In the U.S., companies involved in mineral extraction and processing must follow regulations related to dust control from multiple industries, including the [Occupational Safety and Health Administration \(OSHA\)](#), the [Environmental Protection Agency \(EPA\)](#) and the [Mine Safety and Health Administration \(MSHA\)](#)

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CONSIDERATIONS IN DUST CONTROL FOR

MINING AND MINERAL PROCESSING

Because of the diversity of dust types and processes represented across the mining and mineral processing industry, there is no “one size fits all” solution for dust control in mining. The National Institute of Occupational Health and Safety (NIOSH) has created the [Dust Control Handbook for Industrial Minerals and Mining](#) as an overview of basic principles. Companies should also follow ACGIH general guidelines for industrial ventilation and filtration when designing a dust control solution.

[↓ READ MORE](#)

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Collector ONE
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COUNTLESS
APPLICATIONS.
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DUST TYPES

CONTACT US

Contact one of our industrial dust experts to gain the advantage against dust-generating processes and applications.

First name

Last name

Company name*

Job title

Your role in the company

Phone number*

Email*

Country/Region*

What's the nature of your inquiry?*

Do you currently have any RoboVent equipment in your facility?

What application is generating dust?

What dust types need to be controlled?

Tell us a bit about your application or project*

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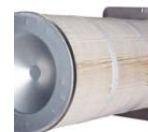
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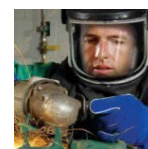
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Comments on Revised AERMOD Modeling Report for Copper World. Prepared by Trinity Consultants, July 2024

Meteorological Input

1. Instead of using meteorological data from the National Weather Service in Tucson (including upper air data) Trinity Consultants has decided to use a newly established meteorological site at Copper World by Hudbay. The site location, instrumentation and QA/QC are described in “Meteorological Quality Assurance Plan for Hudbay Minerals Inc., Copper World, Inc., Trinity Consultants, June 2024.” However, none of the meteorological data has been provided and so it is impossible to check for accuracy and completeness.
2. Meteorological observations are critically important for dispersion modeling because pollutants are dispersed through the atmosphere by the winds. Without accurate observations the results of any air dispersion model are questionable.
3. The new meteorological data acquired by Hudbay covers just one year, not the 3-5 years that the EPA prefers for input for AERMET and AERMOD, although the EPA will accept a 1-year record of on-site observations under certain circumstances.
4. The new data covers the period May 2023 to April 2024, a time frame that is inconsistent with the Background PM10 record from Corona de Tucson (three years from January 2019 to December 2021), the PM10 record from the Rosemont monitor on the east side of the mountain (June 2006 to June 2009), and the meteorological record from Rosemont (also June 2006 to June 2009).
5. For regulatory purposes, AERMOD and AERMET should include upper air observations. These are normally obtained from a NWS radiosonde balloon record (Tucson in this case). Without upper air data it is impossible to accurately assess dispersion, turbulence, and boundary layer mixing of pollutants in the atmosphere, i.e., the dispersion model calculations are undermined. Trinity may in fact have used the Tucson upper air data, or they may have used the 10-meter tower observations made at the Hudbay Copper World site, but they never state which meteorological data were used at which altitudes and for which time periods in the model and so it is impossible to assess the validity of the modeled air flow patterns and dispersion of pollutants.
6. Although their chosen meteorological station has changed from Tucson to Copper World, Trinity does not provide any sensitivity analysis as ADEQ required for the

35 Tucson data. The July 2024 report therefore appears to be incomplete in this
36 respect.

37 **Removal of PM10 Background Observational Data from Corona de Tucson Record**

38 Trinity Consultants state that: “Upon detailed review of the maximum monthly PM10
39 concentrations, it was determined that the data included concentrations that were
40 influenced by natural high wind dust events that were eligible for removal using the
41 guidelines included in the Technical Criteria Documents for Determination of Natural and
42 Exceptional Events published on May 31, 2000, February 10, 2005 and December 12, 2005
43 (Section 4.1.1).” I do not agree that they should have removed the data from the record for
44 the following reasons.

- 45 1. None of the PM10 data they removed from consideration represented an
46 exceedance of the NAAQS (150 µg/m³). The data they removed did not even come
47 close to an exceedance, ranging from 52 to 64 µg/m³ (their Table 4-1). They simply
48 removed data that corresponded to seven windy days. In the natural desert
49 environment, background PM10 concentrations of about 10-50 µg/m³ are to be
50 expected. Windy days are also to be expected and so Trinity should include these
51 observations in order to be conservative in their PM10 estimates. The data Trinity
52 removed are completely normal and should remain in the record.
- 53 2. Trinity suggests that they followed EPA’s guidelines for Exceptional Events. However,
54 exceptional events are those that a) exceed NAAQS standards, and b) have been
55 previously flagged by the state in the official EPA Air Quality System (AQS) database,
56 neither of which is true in this case.

57 Concerning Exceptional Events, which are often caused by natural events, I have extracted
58 some relevant language from the Title 40 Code of Federal Regulations below. I believe that
59 an exceptional event can only be claimed after there is a flagged NAAQS exceedance. I do
60 not believe there is any EPA guidance that permits a non-exceeding natural event to be
61 removed from the data set.

62 ***Exceptional event*** means an event(s) and its resulting emissions that affect
63 air quality in such a way that there exists a clear causal relationship between
64 the specific event(s) and the monitored exceedance(s) or violation(s), is not
65 reasonably controllable or preventable, is an event(s) caused by human
66 activity that is unlikely to recur at a particular location or a natural event(s),
67 and is determined by the Administrator in accordance with [40 CFR 50.14](#) to
68 be an exceptional event. It does not include air pollution relating to source
69 noncompliance. However, conditions involving high temperatures or lack

70 *of precipitation may promote occurrences of particular types of exceptional*
71 *events, such as wildfires or high wind events, which do directly cause*
72 *emissions.*

73 *(k) **Natural event** means an event and its resulting emissions, which may*
74 *recur at the same location, in which human activity plays little or no direct*
75 *causal role. For purposes of the definition of a natural event, anthropogenic*
76 *sources that are reasonably controlled shall be considered to not play a*
77 *direct role in causing emissions.*

78 *(l) **Exceedance with respect to a national ambient air quality standard***
79 *means one occurrence of a measured or modeled concentration that*
80 *exceeds the specified concentration level of such standard for the averaging*
81 *period specified by the standard. [https://www.ecfr.gov/current/title-](https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-50)*
82 *[40/chapter-I/subchapter-C/part-50](https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-50)*

83 *“In the case of exceptional events, States place the initial flag on the data in*
84 *the AQS database. Following an evaluation of the supporting documentation,*
85 *EPA will decide whether to concur with the flag; concurrence will be marked*
86 *by the placement of a second flag in the AQS database by EPA. Once EPA has*
87 *concurred on the flag, the data will be excluded from regulatory decisions*
88 *such as determinations of attainment or nonattainment.”*
89 *[https://www.federalregister.gov/documents/2007/03/22/E7-5156/treatment-](https://www.federalregister.gov/documents/2007/03/22/E7-5156/treatment-of-data-influenced-by-exceptional-events)*
90 *[of-data-influenced-by-exceptional-events](https://www.federalregister.gov/documents/2007/03/22/E7-5156/treatment-of-data-influenced-by-exceptional-events)*

91
92 Trinity’s arbitrary decision to remove seven high PM10 observations ranging from 52-64
93 $\mu\text{g}/\text{m}^3$ from the official record significantly lowers the predicted PM10 results given in Table
94 8-1, 8-3 and 8-5 (described below) where some of the predicted PM10 concentrations
95 come close to the 150 $\mu\text{g}/\text{m}^3$ NAAQS. I have attempted to calculate the effect of *including*
96 the seven high PM10 observations but I cannot be sure my work can be directly compared
97 to Trinity’s because their AERMOD modeling report is so obscure as to make it impossible
98 to be certain (more below). I lack the necessary information, which was supposed to be
99 provided in Section 4, Appendix B, Section 8, Appendix F and elsewhere in the Air Quality
100 Permit application.

101 **PM10 Background Observations**

102 **PM10 in Section 4.1.1 (West Side of Mountains) and Appendix B**

103 Section 4 includes ambient background PM10 observations taken from the Corona de
104 Tucson site, an EPA Air Quality System (AQS) site. This site records only PM10, not any
105 other NAAQS pollutants and not meteorological observations. In pg. 4-1 Trinity justifies the
106 removal of seven data points, and they state that the calculation of the resulting corrected
107 monthly background PM10 and a “detailed analysis of the natural event removal” is
108 “included in Appendix B”. This is not correct. Appendix B does not contain a detailed
109 analysis.

- 110 1. In Appendix B, Step 1 is annotated: “Determine highest five 24-hour concentrations
111 from three-year data set and remove from consideration.” Yet in this table Trinity
112 lists *six* observations. By contrast, in the modeling report (section 4.1.1) Trinity
113 made the case to remove *seven* observations. Consequently, I cannot be certain if
114 Trinity removed 5, 6, or 7 data points from the Background observations. To add to
115 my confusion, in ADEQ’s Technical Review and Evaluation of Application for Air
116 Quality Permit No. 96659 (pg. 38), ADEQ states that *four* data points were excluded.
117 This is important because the Background concentration plays a critical role in
118 determining the NAAQS compliance claimed in Tables 8-1 to 8-5.
- 119 2. In Appendix B, Step 2, Column 5, Trinity creates a monthly maximum concentration
120 for any of the three years by replacing an offending high value with the highest for
121 that month in the other two years. I believe that this is the “Monthly” data point that
122 is given in Tables 8-3 to 8-5, Column 6, but I cannot be certain because nowhere in
123 the report is this clearly stated. It is critically important to know how the Background
124 PM10 is incorporated into the model because otherwise it is impossible to add the
125 Background PM10 to the AERMOD-computed mining emissions (called Modeled
126 Concentration in Tables 8) and thereby check for possible NAAQS violations.
- 127 3. In Appendix B, Step 3, Trinity computes the *seasonal* maximum PM10 background
128 observation. First, why do they even calculate a seasonal value? Is it the *seasonal*
129 Background value that is added to the Modeled Concentration value in Tables 8? In
130 which case why do Tables 8-3 to 8-5 include *monthly* data and not seasonal data?
- 131 4. Appendix B, Step 3 calculations contain two minor errors. Dec-Feb should be 40
132 $\mu\text{g}/\text{m}^3$, not 17 $\mu\text{g}/\text{m}^3$, and Sep-Nov should be 53 $\mu\text{g}/\text{m}^3$, not 58 $\mu\text{g}/\text{m}^3$ according to
133 their Step 2 data.
- 134 5. I am troubled by the fact that ADEQ has performed computer modeling on behalf of
135 Trinity/Hudbay. On pg. 38 of their Technical Review and Evaluation of Application
136 for Air Quality Permit No. 96659, they state that they “re-ran the model for PM10 in
137 year 8...” Since when does a State agency perform computer modeling on behalf of
138 an applicant, and what results are reported in Table 8-3 in Trinity’s air dispersion
139 modeling report – Trinity’s or ADEQ’s?

140 **PM10 in Section 4.1.1.1 (East Side of Mountains) and Appendix B**

141 In this section, Trinity changes the discussion of PM10 monitors from Corona de Tucson to
142 an unnamed monitor located somewhere “east of the Santa Rita Mountain.” No further
143 description is provided. The monitoring equipment is not described, maintenance and
144 calibration records are not provided and nor is the raw data provided. I suspect they used
145 the PM10 observations made at the Rosemont monitor that operated from June 2006 to
146 June 2009 in anticipation of Augusta’s air quality permit application.

- 147 1. The change in monitors from Corona de Tucson, north of the mountain, to
148 Rosemont, east of the mountain was not adequately justified.
- 149 2. Trinity suggests that ADEQ has previously approved the use of these data for
150 regulatory purposes, but I could not find any supporting documentation on the
151 ADEQ website. The fact that ADEQ approved the use of these observations for
152 Rosemont (a different mine) in a different time period (2006-2007), under different
153 wind patterns (east side) should not necessarily imply approval for Copper World in
154 2019-2021 on the west side. Although this is not an EPA AQS quality site, the data
155 might still ultimately become accepted because EPA does recognize on-site
156 measurements under certain circumstances. However, Trinity has not made the
157 case for the use of this historic Rosemont data for Copper World operations.
- 158 3. The observational dates (June 2006 – June 2009) do not coincide with the Corona de
159 Tucson PM10 dates (2019-2021). No justification or discussion of possible bias or
160 errors introduced by this inconsistency is provided.
- 161 4. Inspecting Table 4-2, Trinity appears to have used the highest 24-h PM10
162 concentration observed *annually*, not *monthly*, which is inconsistent with how they
163 modeled the west side. So, the results summarized in Tables 8-2 and 8-4
164 demonstrating NAAQS compliance, are not calculated on the same basis as the
165 results in Tables 8-1, 8-3 and 8-5, also supposedly demonstrating NAAQS
166 compliance. This is a profoundly serious problem as it gets to the very heart of the
167 air dispersion modeling report.
- 168 5. The highest and second highest recorded PM10 observations are provided in Table
169 4-2 but the raw data supporting this selection from the three-year record are not
170 provided and so cannot be checked.
- 171 6. Trinity goes to the trouble of performing a statistical analysis to demonstrate (to
172 their satisfaction) that the highest observation ($71.3 \mu\text{g}/\text{m}^3$) is a statistical anomaly
173 compared to the second highest value ($27.0 \mu\text{g}/\text{m}^3$), yet they promptly discard their
174 statistical argument and retain the highest value in their calculation. I cannot
175 fathom this. Why even write about the so-called anomaly when it makes no
176 difference to the background concentration they finally chose to use, and, more

177 damningly, why did they not choose to use the highest values recorded at Corona de
178 Tucson instead of making the questionable “Exceptional Events” argument to ignore
179 the highest observations for the west side? The seven high values removed from the
180 Corona de Tucson record (52-64 $\mu\text{g}/\text{m}^3$) are in fact lower than the high value retained
181 in the east side record. This inconsistency is not discussed.

182 7. Appendix B, titled “PM10 Summary and Natural Events Documentation” is mute on
183 how the *eastside* Background PM10 observations were actually selected and
184 incorporated into AERMOD so it is impossible to check their conclusions with
185 certainty.

186 **Section 8. Evaluation of Dispersion Modeling Results for PM10**

187 This is the most important section of the entire report where Trinity makes the case that the
188 proposed mining operations will not lead to any NAAQS violations, yet I cannot confidently
189 evaluate Section 8 results because of missing information.

190 The Trinity AERMOD Modeling Report (July 2024), refers the reader to “Appendix F.
191 Emissions Workbook and Model Files” for the supporting raw data but although the report
192 states that “All files [were] provided in original electronic format” (pg. F-1), the ADEQ
193 website provides links to only the emissions inventory (which are AERMOD-calculated
194 *fluxes* of NAAQS pollutants) not to modeled *concentrations* that can be compared to the
195 NAAQS concentrations. Nor does the ADEQ link to Appendix F provide other crucial model
196 data such as Corona de Tucson PM10 observations for the modeled years, the “east side”
197 PM10 observations nor the associated and QA/QC documentation, new on-site
198 meteorological data, nor topographical data, to name a few glaring omissions, despite
199 Trinity’s acknowledgment that this is the very purpose of their modeling (Section 8.1):

200 *“The purpose of the dispersion modeling outlined in this report is to*
201 *demonstrate that emissions from the Copper World Project will not cause*
202 *exceedances of applicable National Ambient Air Quality Standards*
203 *(NAAQS).”*

204 Even without having access to the necessary raw data, I believe that Trinity Consultants
205 have made significant errors in Table 8-1, Table 8-3, and Table 8-5, copied below.

206 1. In Tables 8, the “Modeled Concentration” (column 3) is added to the observed
207 “Background Concentration” (column 6) to yield the “Maximum Ambient
208 Concentration” (column 7) for comparison to the NAAQS (column 8). At least I think
209 this is the case, but the term “Maximum Ambient Concentration” is ambiguous and
210 is not defined.

211 2. The “Background Concentration” entry in Tables 8-1, 8-3 and 8-5 (column 6) is given
212 as “Monthly”, instead of as a numerical concentration ($\mu\text{g}/\text{m}^3$). The text, “Monthly,”
213 cannot be added to a number and therefore their spreadsheet might have assumed
214 a value of zero for the “Monthly” text entry thereby resulting in an erroneously low
215 NAAQS concentration estimate. I suspect that is what happened in Tables 8-1, 8-3
216 and 8-5 because the Modeled Concentration is identical to the Maximum Ambient
217 Concentration, i.e., the Background Concentration was wrongly taken to be zero.
218 The result might be crucial since in Table 8-3 the Maximum Ambient Concentration
219 ($148.1 \mu\text{g}/\text{m}^3$) is 99% of the NAAQS.

220 3. I have “corrected” Tables 8-1, 8-3, and 8-5 by adding the Background from Table 4-1,
221 column 5, month by month to the Modeled Concentration and checking for an
222 exceedance but I cannot be sure of my correction because their methodology (and
223 overall questionable approach) is so obscure:

224 Table 8-1: four exceedances: $150.7 \mu\text{g}/\text{m}^3$ (for February), $150.7 \mu\text{g}/\text{m}^3$
225 (for April), $150.7 \mu\text{g}/\text{m}^3$ (for June), and $163.7 \mu\text{g}/\text{m}^3$ (for September).

226 Table 8-3: exceedances for every month of the year ranging from
227 $167.1 \mu\text{g}/\text{m}^3$ (for January) to $201.1 \mu\text{g}/\text{m}^3$ (for September).

228 Table 8-5: one exceedance: $160.4 \mu\text{g}/\text{m}^3$ (for September).

229 4. The exceedances would be even worse if the original uncorrected Corona de Tucson
230 data had been used, as I believe they should have.

231 The Trinity report does not include the crucial background concentration data in Appendix
232 F, and nor does the ADEQ website provide it, therefore I cannot confidently evaluate the
233 PM10 results. Most importantly, even in Appendix B, Trinity does not clearly describe how
234 they calculated the “monthly” background PM10 observations in Tables 8-1, 8-3 and 8-5.
235 For example, did they select the highest 24-h observation for each month and average each
236 month over 3-years, or did they calculate the mean of all the 24-h observations every
237 month for three years?

238 Moreover, lacking the raw input/output data Trinity used to calculate the other expected
239 NAAQS pollutant concentrations, it is difficult to evaluate any of the other NAAQS results in
240 these Tables.

Table 8-1. Criteria Pollutant Model Results – Copper World Project – Year 14 – All Sources – CWP Met-2 Station Meteorological Data

Pollutant	Averaging Period	Modeled Concentration (µg/m ³)	UTM Easting (m)	UTM Northing (m)	Background Concentration (µg/m ³)	Maximum Ambient Concentration (µg/m ³) ^g	NAAQS (µg/m ³)
PM ₁₀	24-hr ^a	110.7	522535.80	3522866.90	Monthly	110.7	150
PM _{2.5}	24-hr ^b	8.11	519082.44	3524689.53	9.1	17.2	35
	Annual ^c	4.21	519013.08	3524648.50	3.9	8.11	9
NO _x	1-hr ^d	107.8	519484.50	3525011.50	26.3	134.1	188.6
	Annual	1.02	519670.00	3524676.80	2.6	3.62	100
SO ₂	1-hr ^e	68.3	519461.20	3525004.50	2.6	70.9	196
	3-hr ^f	27.9	519461.20	3525004.50	3.4	31.3	1,300
	1-hr ^f	3,999	522703.50	3521110.80	920	4,919	40,000
CO	1-hr ^f	731	522678.90	3521115.00	575	1,306	10,000
	8-hr ^f						

- a. Maximum of 2nd highest modeled concentrations for a 1-year period.
- b. Maximum of 1-year 8th highest modeled concentration.
- c. Maximum of 1-year maximum modeled concentration.
- d. Maximum of 1-year 8th highest modeled concentration.
- e. Maximum of 1-year 4th highest modeled concentration.
- f. Maximum of 2nd highest modeled concentration.
- g. PM₁₀ and PM_{2.5} model runs were completed without dry depletion.

241

Table 8-3. Criteria Pollutant Model Results – Copper World Project – Year 8 – All Sources – CWP Met-2 Station Meteorological Data

Pollutant	Averaging Period	Modeled Concentration (µg/m ³)	UTM Easting (m)	UTM Northing (m)	Background Concentration (µg/m ³)	Maximum Ambient Concentration (µg/m ³) ^g	NAAQS (µg/m ³)
PM ₁₀	24-hr ^a	148.1	521573.20	3524622.10	Monthly	148.1	150
PM _{2.5}	24-hr ^b	10.0	518844.17	3524559.59	9.1	19.1	35
	Annual ^c	4.97	519013.08	3524648.50	3.9	8.87	9
NO _x	1-hr ^d	107.8	519484.50	3525011.50	26.3	134.1	188.6
	Annual	1.02	519670.00	3524676.80	2.6	3.62	100
SO ₂	1-hr ^e	68.3	519461.20	3525004.50	2.6	70.9	196
	3-hr ^f	27.9	519461.20	3525004.50	3.4	31.3	1,300
	1-hr ^f	7,842	522703.50	3521110.80	920	8,762	40,000
CO	1-hr ^f	1,796	522703.50	3521110.80	575	2,371	10,000
	8-hr ^f						

- a. Maximum of 2nd highest modeled concentrations for a 1-year period.
- b. Maximum of 1-year 8th highest modeled concentration.
- c. Maximum of 1-year maximum modeled concentration.
- d. Maximum of 1-year 8th highest modeled concentration.
- e. Maximum of 1-year 4th highest modeled concentration.
- f. Maximum of 2nd highest modeled concentration.
- g. PM₁₀ and PM_{2.5} model runs were completed without dry depletion.

242

Table 8-5. Criteria Pollutant Model Results – Copper World Project – Year 2 – All Sources – CWP Met-2 Station Meteorological Data

Pollutant	Averaging Period	Modeled Concentration (µg/m ³)	UTM Easting (m)	UTM Northing (m)	Background Concentration (µg/m ³)	Maximum Ambient Concentration (µg/m ³) ^g	NAAQS (µg/m ³)
PM ₁₀	24-hr ^a	107.4	519771.30	3525111.30	Monthly	107.4	150
PM _{2.5}	24-hr ^b	7.80	518844.17	3524559.59	9.1	17.0	35
	Annual ^c	4.05	519013.08	3524648.50	3.9	7.95	9
NO _x	1-hr ^d	110.2	519539.90	3525130.70	26.3	136.5	188.6
	Annual	1.03	519670.00	3524676.80	2.6	3.63	100
SO ₂	1-hr ^e	68.3	519461.20	3525004.50	2.6	70.9	196
	3-hr ^f	27.9	519461.20	3525004.50	3.4	31.3	1,300
	1-hr ^f	12,278	519319.30	3525212.50	920	13,198	40,000
CO	1-hr ^f	2,587	519495.20	3525377.20	575	3,162	10,000
	8-hr ^f						

- a. Maximum of 2nd highest modeled concentrations for a 1-year period.
- b. Maximum of 1-year 8th highest modeled concentration.
- c. Maximum of 1-year maximum modeled concentration.
- d. Maximum of 1-year 8th highest modeled concentration.
- e. Maximum of 1-year 4th highest modeled concentration.
- f. Maximum of 2nd highest modeled concentration.
- g. PM₁₀ and PM_{2.5} model runs were completed without dry depletion.

243

244 **Eastside Background PM10**

245 By contrast, Table 8-2 and Table 8-4 indeed have a numerical entry for the observed
246 Background Concentration ($47.7 \mu\text{g}/\text{m}^3$) supposedly valid for sources east of the Santa Rita
247 mountains, not the Corona de Tucson monitor. Trinity appears to have used PM10
248 observations acquired by Rosemont's own PM10 monitor but the raw data supporting the
249 eastern PM10 observations (Table 4-2) were not provided in the report or appendices so I
250 cannot rigorously evaluate the background concentrations reported in Tables 8-2 and 8-4.

251 However, one can glean some insight from the data Trinity provides in Table 4-2. Instead of
252 calculating the 24-h average for *each month's* high over a period of three years as they
253 apparently did with Corona de Tucson, Trinity now calculates an average for *each year's*
254 high over a (different) period of three years to yield a single Background value of $47.7 \mu\text{g}/\text{m}^3$
255 which they use in both Table 8-2 (year 14 east side sources) and Table 8-4 (year 8 east side
256 sources). The inconsistent use of two different averaging schemes (monthly vs. annual) for
257 west side vs. east side is never addressed. The NAAQS PM10 standard is defined for an
258 averaging period of 24-h but it is not apparent that Trinity used 24-h observations for the
259 east side monitor.

260 I am suspicious of the predicted Year 14 Maximum Ambient Concentration of $149.1 \mu\text{g}/\text{m}^3$
261 which is less than $1 \mu\text{g}/\text{m}^3$ below the NAAQS of $150 \mu\text{g}/\text{m}^3$. A minor error in calculating the
262 PM10 Background Concentration for the east monitor could easily push the result above
263 the standard. Or if Trinity had followed EPA guidance to be as conservative as possible and
264 used the *highest* background observed at the east side site ($71.3 \mu\text{g}/\text{m}^3$, Table 4-2) then
265 they would have predicted a NAAQS PM10 exceedance: $172.6 \mu\text{g}/\text{m}^3$.

266 I am also suspicious of the Year 8 east side value (Table 8-4) which is within $9.8 \mu\text{g}/\text{m}^3$ of the
267 standard. Being conservative and adding the highest background observed at the east side
268 site ($71.3 \mu\text{g}/\text{m}^3$, Table 4-2) would also have caused a predicted exceedance: $163.3 \mu\text{g}/\text{m}^3$.

**Table 8-2. Criteria Pollutant Model Results – Copper World Project – Year 14 – Sources East of Santa Rita Mountain
Ridgeline – Onsite Meteorological Data and Particulate Background**

Pollutant	Averaging Period	Modeled Concentration ($\mu\text{g}/\text{m}^3$)	UTM Easting (m)	UTM Northing (m)	Background Concentration ($\mu\text{g}/\text{m}^3$)	Maximum Ambient Concentration ($\mu\text{g}/\text{m}^3$) ^g	NAAQS ($\mu\text{g}/\text{m}^3$)
PM ₁₀	24-hr ^a	101.4	522966.70	3523557.10	47.7	149.1	150
PM _{2.5}	24-hr ^b	8.54	522966.70	3523557.10	9.1	17.6	35
	Annual ^c	3.29	522966.70	3523557.10	3.9	7.19	9
NO _x	1-hr ^d	39.66	522558.80	3521195.30	26.3	65.96	188.6
	Annual	0.011	523100.70	3521325.00	2.6	2.61	100
SO ₂	1-hr ^e	0.16	521162.80	3523729.00	2.6	2.76	196
	3-hr ^f	0.08	521162.80	3523629.00	3.4	3.48	1,300
CO	1-hr ^f	2,636	522537.00	3521192.70	920	3,556	40,000
	8-hr ^f	778	523100.70	3521325.00	575	1,353	10,000

- a. Maximum of 3rd highest modeled concentrations for a 2-year period.
- b. Maximum of 2-year means of 8th highest modeled concentrations for each year modeled.
- c. Maximum of 2-year means of maximum modeled concentrations for each year modeled.
- d. Maximum of 2-year means of 8th highest modeled concentrations for each year modeled.
- e. Maximum of 2-year means of 4th highest modeled concentrations for each year modeled.
- f. Maximum of 2nd highest modeled concentrations for each year modeled.
- g. PM₁₀ and PM_{2.5} model runs were completed without dry depletion.

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Bio

Interests

Courses

Scholarly Contributions

Biography

I am a Distinguished Professor Emeritus of Hydrology and Atmospheric Sciences. I retired in May 2021. I also held courtesy appointments in the Department of Chemical and Environmental Engineering, and in the Division of Community, Environment and Policy, Zuckerman College of Public Health.

Born and raised in Zimbabwe, I studied chemistry in South Africa, and environmental science at Caltech. Along the way, I worked in the platinum mining industry, and in cement and lime manufacturing. I joined the University of Arizona in 1988.

My research in the laboratory and in the field has been focused on environmental pollutants, especially those found in the air and water that might affect people. For example, I studied toxic metals in airborne dust, the chemistry of rain and snow, and the environmental fate of sodium azide, the propellant used in certain automobile airbags.

I have taught large introductory course in weather and climate, and smaller, more advanced courses in atmospheric physics, atmospheric chemistry, and atmospheric aerosols (suspended particulate matter).

Degrees

- Ph.D. Chemistry
 - University of the Witwatersrand, Johannesburg, South Africa
 - Studies in the Properties and Reactions of Vitamin B12 Complexes
- B.S. Chemistry (Honors)
 - University of Natal, Durban, South Africa
- B.S. Chemistry and Applied Chemistry
 - University of Natal, Durban, South Africa

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Work Experience

- Department of Hydrology and Atmospheric Sciences (1998 - 2020)
- Department of Chemistry, California State University (1987 - 1988)
- California Institute of Technology, Pasadena, California (1985 - 1987)
- Anglo-Alpha Cement Ltd (1984 - 1985)
- Anglo-Alpha Technical Services (1982 - 1984)
- Impala Platinum Limited (1976 - 1979)

Awards

- University of Arizona Distinguished Professorship
 - Fall 2013
- Professor Leon and Pauline Blitzer Award for Excellence in the Teaching of Physics and Related Sciences
 - Blitzer family foundation, Spring 2012
- UA at the Leading Edge Recognition
 - University of Arizona, Spring 2012

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CHEMICAL AND PHYSICAL FACTORS THAT INFLUENCE NO_x PRODUCTION DURING BLASTING - EXPLORATORY STUDY

by Michael Sapko, James Rowland, Richard Mainiero, and Isaac Zlochower

ABSTRACT

The National Institute for Occupational Safety and Health (NIOSH) carried out exploratory laboratory-scale studies to identify factors that may contribute to nitrogen oxides (NO_x) production associated with non-ideal detonation of blasting agents. Explosive admixture with drill cuttings, loss of fuel oil in ammonium nitrate and fuel oil (ANFO) from wicking, ammonium nitrate dissolution with water, degree of explosive confinement, ANFO density, and critical diameter were identified as contributing factors to increased NO_x production under the laboratory test conditions. Experiments were also conducted to examine the effectiveness of various additives in reducing the NO_x production from ANFO, emulsion, and ANFO/emulsion blends. Aluminum powder, coal dust, urea, and excess fuel oil in ANFO formulations were tested and were found to reduce both the nitric oxide (NO) and nitrogen dioxide (NO₂) production. Fumes measurements were obtained in the NIOSH underground closed chamber from the detonation of 4.5-kg (10 lbs) charges in schedule 80 seamless steel pipe and from detonations in light weight galvanized steel stove pipe. Some exploratory tests were also conducted with 0.8-kg (1.8 lbs) charges of pulverized ANFO initiated with 0.08-kg (0.18 lbs), 50/50 (Pentolite) boosters (in the NIOSH 12-ft (3.7-m) diameter steel sphere) to measure the degree of fumes production associated with post-detonation oxidation. Ammonium nitrate, emulsion and Pentolite boosters were also detonated in an oxygen-poor environment.

INTRODUCTION

The generation of orange post-blast NO₂ clouds, more commonly referred to as yellow or orange smoke, is not uncommon in the commercial explosives' industry. The occurrence of such post-detonation fumes has historically been associated with wet conditions and has generally not been viewed with alarm due to the rapid dispersion of the gas into the air. Current cast-blasting in some surface coal mining operations have resulted in the use of millions of pounds of ANFO and ANFO/emulsion agents in a single blast. While NO₂ dissipation into the atmosphere from relatively small shots is generally achieved in a matter of seconds, comparable NO₂ dissipation from huge casting operations may take minutes. Faced with the noticeable levels of NO₂ in the form of orange/red clouds which may drift off the mine property, the mining industry has requested assistance from NIOSH to identify potential causes for generation of these orange clouds, and to recommend ways to minimize their occurrence.

The orange/red coloration is caused by the presence of NO₂ which is a direct product of the detonation process, and is also produced in the after burning reactions and by the secondary oxidation of NO to NO₂ as the cloud mixes with air. Both NO and NO₂ are toxic gases, as indicated by the NIOSH recommended exposure limits (REL) for a 10-hour work day of 25 ppm and 2 ppm respectively¹. The cloud due to NO₂ is both more noticeable and potentially more toxic.

Several factors have been identified as contributing to the non-ideal detonation behavior observed in some large cast blasts: A weak overburden, which significantly reduces the necessary explosive confinement; significant water infiltration during long intervals between loading and firing, which changes the explosive composition; long explosive columns, which produce bottom hole hydrostatic pressures that decrease the probability of successful detonation propagation; and explosive pre-compression caused by hole-to-hole shock propagation due to wet overburden and clay veins. Research has shown that the degree of confinement of an explosive charge and the material being blasted both have a significant impact on fumes production^{1,4,5}. As a result, measurements of fumes produced by blasts in one mine tells us little about the fumes that would be produced for a different blast pattern in different material at another mine. Tests on a smaller scale, with better control over the variables are therefore required in order to delineate causal factors and to indicate means of minimizing this problem.

Over the years, extensive explosive testing research has been done on the toxic fumes generated by the detonation of high explosives, and many countries have test procedures and formal requirements in place as to the maximum permitted fumes production in the mandated tests^{2,3}. Typically, 100 grams or so of high explosives are detonated in a chamber and the fumes collected for analysis. Measuring the fumes produced by the detonation of blasting agents is much more difficult. Any test to measure the fumes produced by blasting agents must take into account the fact that most blasting agents require boosters, larger charge sizes, and heavy confinement to detonate well and to simulate the conditions used in actual practice. In addressing this issue, NIOSH developed tests that report fumes production under a well defined set of conditions^{6,7,8} in a large mine room and in a large steel sphere.

It must be understood, however, that it is not generally possible to extrapolate quantitative toxic fumes data to mine site conditions. First, it is difficult to achieve consistent detonations of ANFO in small diameter pipes without pulverizing the prills and thereby introducing a grain-size variable. Second, the degree of confinement plays an important role in determining the detonation conditions and the composition of the expanded detonation products. The actual degree of explosive confinement in the field

can not be duplicated in the laboratory. Laboratory studies, however, provide a useful, inexpensive approach for comparing the relative effectiveness of various techniques for reducing the production of toxic fumes.

This paper describes results from the series of detonation tests with blasting agents conducted in the mine chamber and in a smaller scale 12-ft (3.7-m) diameter sphere to identify factors contributing to fumes production, and to evaluate the potential of various additives or stemming techniques to reduce the formation of NO₂ when blasting under non-ideal conditions primarily caused by low confinement. Most blasting agents are formulated to be near stoichiometrically balanced in fuel vs oxygen content to maximize energy output while minimizing carbon monoxide (CO), NO, and NO₂ production when properly boosted, shot in large diameters, and shot under heavy borehole confinement. In many blasting operations, the ground conditions do not provide good confinement, resulting in non-ideal detonations. This study focuses on the potential use of inexpensive additives to blasting agents to reduce the formation of NO and NO₂ generated under these non-ideal conditions. Various stemming materials were also evaluated to determine their potential to reduce the NO₂ concentration through absorption by water and/or alkaline materials. ANFO additives included, aluminum, coal dust, urea, and diesel fuel. Stemming materials included water, NaHCO₃, Na₂CO₃, coal dust, trona, and wet drill cuttings. The most important consideration is safety when considering modification to any explosive formulation through the incorporation of additives. Any non-proven modifications to explosive formulation should be approached with extreme caution and only by qualified explosive manufacturers. Preliminary results will be presented, but further full-scale field research under controlled field conditions must be conducted to evaluate the validity of these potential remedial measures.

EXPERIMENTAL APPROACH

Underground Chamber

A facility for detonating large, confined charges in a controlled volume has been constructed at the Pittsburgh Research Laboratory's Experimental Mine and has been used for measuring fumes production as a function of various additives in 4.5-kg (10 lbs) explosive charges⁸. Tests are conducted in thin-wall 4-in (10-cm) diameter galvanized pipe to simulate light confinement, and in nominal 4-in (10-cm) schedule 80 seamless steel pipe to simulate heavier confinement. The facility, illustrated in Figure 1, consists of a portion of mine entry enclosed between two explosion proof bulkheads. Total volume of the chamber is 9,667 ft (274 m³). The chamber is equipped with an air circulating system and is vented by opening the vent ports to the mine's airflow. Up to 4.5-kg (10 lbs) charges can be detonated in the chamber using a variety of confinements. For a typical test, the blasting agent is confined in a 4-in (10-cm) schedule 80 seamless steel pipe and is initiated by a 2-in (5.1-cm) diameter, 2-in (5.1-cm) thick Pentolite booster. This combination of confinement and initiation yields a detonation velocity of about 4,000 m/s for a 26-in (66-cm) column of ANFO prills. Twenty-four 2-in (5.1-cm) thick steel plates are suspended around the pipe, which is itself suspended vertically above a heavy steel plate on the mine floor, to form a cage which stops shrapnel that would otherwise seriously damage the chamber. Following detonation of an explosive in the chamber, a circulating fan is run for about 10 minutes to uniformly mix the chamber atmosphere. Fumes samples are taken out of the chamber through 0.25-in (6-mm) Teflon tubes via sampling pumps for analysis. Vacutainer gas samples are taken and sent to our analytical laboratory for gas chromatographic analysis. The latter technique is appropriate for components that are stable in the Vacutainer, namely

hydrogen (H₂), carbon monoxide (CO), and carbon dioxide (CO₂), nitrogen (N₂), oxygen (O₂), and methane (CH₄). NO and NO₂ are measured with an on-line chemiluminescence analyzer and ammonia (NH₃) is measured with a MSA Chilguard[®] analyzer⁸. A minimum of 2 and a maximum of 6 experiments were conducted with each explosive mixture and the average concentration reported. The reproducibility for most tests was within 10% with the largest difference being 20%.

12-ft (3.7-m) Diameter Sphere

Smaller scale studies were conducted in NIOSH's 12-ft (3.7-m) diameter sphere shown in Figure 2. The preparation of ANFO mixtures involves blending of No. 2 diesel fuel (with red dye) with pulverized ammonium nitrate (AN). The AN had passed through a 60-mesh screen, corresponding to AN particles that are less than 250 microns. For a typical test, the pulverized ANFO mixture is placed in a glass tube with a 1.75-in (4.45-cm) inner diameter, 0.06-in (0.15-cm) wall thickness and 24-in (61-cm) long. Glass was chosen because it is inert and would not contribute to the fumes production. A cast Pentolite booster that is 1-in (2.5-cm) thick (about 80 grams) was taped with masking tape to one end of the tube. Prior to loading the pipe with explosive, a continuous velocity probe of the type described by Lon Santis⁹ is taped to the inner surface of the pipe along its length. The glass tube filled with ANFO is suspended vertically in the geometric center of the 12-ft (3.7-m) sphere and initiated with a No. 8 copper blasting cap.

Ten minutes after detonation, gas samples are withdrawn at about 1.2 L/min through an MSA[®] Ultra-Filter with Type H cartridge via Teflon tubing and introduced into the flow controlled electrochemical cells in a Testo 350 analyzer^{*}. The Testo provides an on-line readout of NO, NO₂, and CO concentrations. The Testo 350 has a time constant of about 2 minutes and was calibrated before each test with calibration quality mixtures of each of the sensed gases (CO, NO, and NO₂) in nitrogen. Vacutainer samples were also taken at 5, 10, 30, and 60 minutes after the detonation for subsequent GC analysis for H₂, CO₂ and the hydrocarbons (C₁-C₅). Overpressure in the sphere following the detonation was less than 3 kPa (20 torr). Continuous and batch sampling results showed a relatively constant concentration of CO from 5 minutes to 60 minutes after detonation. Some detonation tests were also conducted in mostly argon atmospheres containing less than 1% oxygen.

RESULTS AND DISCUSSION

ANFO Particle Size

Several chamber tests were conducted to compare the fumes production from the detonation of prilled and pulverized ANFO. 10 lbs (4.5 kg) of prilled and pulverized ANFO was loaded and shot in 4-in (10-cm) galvanized steel pipe. The bulk loading density of the prills was 0.86 g/cc and the bulk (non tamped) loading density of the pulverized ANFO (< 200 microns) averaged 0.82 g/cc. The average measured detonation velocity (VOD) was 3927 m/s for the pulverized ANFO and 2738 m/s for prilled ANFO. The resulting fumes from the detonations were collected and measured. With the same degree of light confinement, the NO₂ production from pulverized AN was a factor of 4 lower than that produced from standard prills. Both CO and H₂ from the detonation of pulverized AN were

*Reference to specific products does not imply endorsement by NIOSH.

about factor of 2 lower, and the NO was 30% lower than with pills. No significant difference in CO₂ production was detected between the pulverized and prilled AN. With pulverized AN, the ammonium nitrate is presumably more intimately mixed with the fuel than in the case of the prills. The more intimate contact between the ammonium nitrate and fuel may cause a more complete reaction to take place. With prills, the decomposition reactions in the grains of nitrate may take place further behind the detonation front to yield more NO. Studies continue in the mine chamber and in the 12-ft (3.7-m) sphere in argon to better understand the causes for the NO_x reduction with decreasing AN particle size.

ANFO Prills vs Emulsion and Confinement

It has been proposed that the reduced confinement provided by a soft overburden present at some surface mines may promote the generation of NO from the explosive composition within the borehole due to thermal reaction of the nitrates (and fuel) contained in the explosives. As the NO is released from the muck pile following the detonation of the blast pattern, the gas is further oxidized in air to form the colorful after-blast fumes of NO₂. NIOSH's underground chamber was used to examine the relative NO_x production as a function of simulated levels of explosive confinement. Three explosive compositions with different detonation velocities were examined. Compositions of ANFO, a 50/50 blend of emulsion with ANFO, and straight emulsion were detonated in both schedule 80 steel pipe and in light weight galvanized pipe. The emulsified explosive used in this study was the Apex 1220 emulsion donated by Energetic Solutions Inc*, and the AN prills were from the Seneca* plant in Pennsylvania. Post-detonation products were analyzed and the results are presented in Figures 3 and 4.

The oxidation of NO to NO₂ in air depends on the initial NO concentration and time. Concentrations of both NO and NO₂ are added and the sum is given as NO_x concentration. The NO_x concentration shows significant increases with decreasing confinement for all three explosives. Furthermore, the ANFO and 50/50 ANFO/emulsion blend produced much more NO_x than the emulsion. Grain size of the explosive is probably most important in this connection, too. Explosives like ANFO contain rather large grains of AN which tend to decompose and yield NO_x. In emulsion explosives, the nitrate is mainly found in solution and more intimately in contact with the emulsified fuel droplets. As a result the NO_x produced from the thermal decomposition of AN will tend to react with hydrocarbons to yield nitrogen and water rather than remaining as NO after the detonation.

Critical Diameter of the Emulsified Explosive

To determine the critical diameter, the emulsion was detonated in various diameter schedule 40 steel pipe from nominally 1 to 4-in (2.5 to 10-cm) diameters. The length of the pipe was 2-ft (61-cm). The velocity of detonation (VOD) was measured and the degree of pipe fragmentation was noted. The VOD results shown in Table 1 indicate that the emulsion detonated about 6600 m/s in 4-in (10-cm) pipe to slightly over 5300 m/s in 1-in pipe (inside diameter of 1.05-in or 2.67-cm). The critical diameter for this emulsion appears to be less than 1-in (2.5-cm) and the detonations using heavy confinement are relatively ideal, thus producing much less NO_x.

Table 1.- VOD as a function of pipe diameter.

Nominal Size Schedule 40 Pipe	VOD (m/s)
4-inch ¹	6604
3-inch	6634
1.5-inch	5862
1-inch	5346
¹ Nominal size Schedule 80 steel pipe	

ANFO Additives

The generation of post-blast NO₂ is hypothesized to be the result of thermal reactions (in addition to the ideal products of detonation), which result in the enhanced formation of NO_x. The NO component readily oxidizes to the visual orangish cloud characteristic of NO₂ when introduced into the atmosphere. Modification of the explosives' composition was considered as a remedial method for reducing the probability of forming NO_x in the reaction zone following the detonation front. Detonation tests with blasting agents were conducted in the mine chamber and in the 12-ft (3.7-m) diameter sphere to evaluate the potential for various additive or stemming techniques to reduce the formation of NO₂ when blasting under low confinement. Coal dust, urea, excess diesel fuel, WR Conditioner 260* additive, and aluminum were mixed in various proportions with the emulsion, ANFO, and blends, followed by detonation in light weight 4-in (10-cm) galvanized steel pipe. These additives had been alleged to reduce NO_x in blasting operations. The WR Conditioner also forms a gel in contact with water to provide protection against AN dissolution. Figure 5 compares the NO and NO₂ produced from ANFO with that produced using various additives. Excess diesel fuel (8%), reduces the NO₂ production by a factor of 3 with only a slight reduction in NO. The addition of 3% Pittsburgh Pulverized Coal (PPC) dust to the 6% fuel oil (FO) was just as effective. The 3% FO plus 3% PPC produced less NO₂ than 6% FO, with an increase in NO. Making the explosives fuel rich thus leads to a reduction of NO_x, but at the expense of an increase in CO. The benefit of any additive with low confinement will be lost if some of the explosive column is compromised during the long interval between borehole loading and firing from water influx dissolving the AN or to the loss of fuel oil due to wicking action of the borehole walls. In such cases the explosive column composition would have to be protected against water influx and against oil absorption by the surrounding overburden material. This is the intended function of the WR additive.

50/50-ANFO/Emulsion Blends with Additives

Figure 6 compares the NO and NO₂ production for 50/50 blends of emulsion with ANFO shot in galvanized steel pipe with and without additives. The additive is mixed with ANFO and then mixed with the emulsion. Pittsburgh Pulverized Coal (PPC) (mean particle size 74 microns) had little effect

on the NO and NO₂ production. Even 5% PPC produced only a slight reduction in NO₂. Addition of 3% urea also had little effect on NO₂ production. When 3% aluminum was added to the 6% FO - 91% AN the NO₂ decreased by a factor of 2.5. Added aluminum powder was expected to increase the temperature, reaction rate and the completeness of the thermal reaction of the fuels and the oxidizer. Studies continue with blends to evaluate the effectiveness of higher aluminum concentrations.

Stemming Materials

In addition to the additives, stemming with water was considered a potential mitigation technique to reduce NO₂ production by dissolution of the soluble acidic gas in water augmented by a basic material such as sodium carbonate (Na₂CO₃). One liter of water mixed with 10 grams of Na₂CO₃ reduced the detectable NO₂ by 48% with little reduction in NO. Practical stemming with water may, however, be somewhat difficult to accomplish in the field. One would need to ensure that water does not leak into a lower explosive column during the long period between loading and firing. Adding a gelling agent to the bagged water could minimize such concerns. Wetting down the blast area prior to firing was considered as a way to help absorb the NO₂ on damp dust dispersed during the blast.

Oil Wicking and AN Dissolution

A common explanation for post-detonation NO₂ fumes from ANFO is that the mix was under-fueled (positive oxygen balance) or the boreholes were wet. If under-fueling occurred, the production of oxides of nitrogen may be expected due to incomplete reduction of the nitrates to nitrogen. The possibility exists that a balanced ANFO formulation could become fuel-poor if fuel oil is lost to the borehole wall by wicking. Several experiments were conducted to assess the amount of fuel oil loss due to wicking of the fuel oil in ANFO. AN prills were mixed with No. 2 diesel fuel and set for 24 hours. They were then placed in simulated boreholes consisting of cylindrical holes in porous cement blocks. The cement was made with 12 parts sand and 1 part cement, plus enough water to yield a workable mix and set in 1-gal metal paint cans. The 'boreholes' were 1, 2, and 2.5- in (2.5, 5, and 6-cm) in diameter. Larger, 4.5-in (11-cm) diameter boreholes were fabricated in 6-gal sealable plastic cans. All of the cement blocks were dried in an oven at 110°C for 7 days before loading. The ANFO was weighed, placed in a hole, sealed, and kept at 55°C during testing. The ANFO was removed from the boreholes and weighed at 1, 2, 6, 8, 9, and 13 day intervals. The mass loss was found to be relatively constant at 0.0048 g/in²/day. Using this average loss rate, the fuel oil content as a function of borehole diameter for 7, 14, and 30 days was calculated and is shown in Figure 7. For 3-in (7.6-cm) diameter boreholes, after 30 days the average fuel oil concentration in the mixture decreases from 6% to 4.5%. Such a loss of fuel oil would result in under-fueled explosives in blasting situations, leading to an increase in NO and NO₂ production.

Similar tests were conducted as above except that 8% moisture was added to the dried cementitious borehole. Eight percent was chosen since the drill cuttings from a mine in Wyoming that had experienced red cloud formation after blasting, contained from 7% to 8% water. The drill cuttings, with 8% bound moisture, seemed dry to the touch. The can with the added water set for about 24 hours while the moisture was drawn into the walls of the simulated cementitious borehole. ANFO was weighed and added to the empty 2-in (5-cm) diameter borehole and sealed. In these tests, the

hygroscopic AN, drew the water from the cement, which dissolved some AN, and the column height decreased as the AN solution was drawn into the cementitious walls. The height of the column was recorded and the mass loss was calculated from the change in prill height and initial density. Shown in figure 8 is AN loss as a function of time. Note that in 10 days about 50% ($\frac{1}{2}$ the column height) was lost to the cementitious borehole. Similar tests were also conducted with the borehole cased with 12 parts drill cuttings and 1 part cement. There was no significant difference in loss rate between the sand/cement borehole and the one fabricated with drill cuttings of similar particle size. Without borehole liners, there can be a significant loss of AN. Even with holes that appear dry to the touch, a significant loss of AN can result with time.

Thickening Agents

Two additives were evaluated, one added to the fuel oil and one to the AN, to help reduce the fuel oil and AN loss. Two percent Cabosil[®] (fumed silica) was added to the fuel oil component and rapidly mixed with the AN prills. The mixture was then placed in the pre-dried 2-in (5.1 cm) diameter boreholes and the oil loss measured. The Cabosil prevented the wicking away of the fuel oil from the prills. However, under these conditions the Cabosil may have also prevented the oil from effectively migrating into the prill pores. Adding the Cabosil to the prills first, then mixing in the red-dyed fuel oil, appeared to restrict the oil absorption by the prills and prevented uniform distribution of the oil on the outside of the prills. Work continues to identify other liquid gelling agents that permit oil distribution throughout the prills before gelling occurs. The thickened fuel oil significantly reduced the loss of oil wicking but did not reduce the AN loss when placed in the simulated borehole containing 8% water.

WR Conditioner 260, an ANFO gelling agent, was also evaluated. The conditioner was added to the ANFO and placed in a simulated 2-in (5.1-cm) diameter cement-sand borehole containing 8% moisture. When compared with results from straight ANFO, the conditioner delayed the AN loss as shown in figure 9. As the AN draws water from the walls of the borehole, the WR Conditioner gels the water near the wall of the borehole, thereby reducing the rate of AN dissolution. The performance of WR Conditioner, under damp conditions, is expected to improve with an increase in borehole diameter. As the gelled water boundary layer between the explosive column and the borehole wall thickens, the better the center explosive core is protected from further erosion. These observations were based on a 2-in (5.1 cm) diameter simulated borehole and would have to be evaluated in the field in larger and deeper holes where hydrostatic effects may become important.

Emulsion Admixture with Drill Cuttings

Cast blasting is used extensively in large surface coal mines. Angled holes, 12.25 in (31 cm) in diameter, 170-ft (53 m) long are commonly used to cast overburden into the pit, thereby reducing drag line time and providing a more stable highwall. As the drill is withdrawn from the hole, the weak overburden from the walls of the hole falls down and accumulates at the bottom of the hole, as illustrated in figure 10. When drilling in soft overburden, the angled drill holes often become elliptical in cross-section. In some cases the angle holes are slightly sub-drilled into the coal, and backfilled with drill cuttings. Loading emulsion explosives on top of drill cuttings will tend to produce a mix of emulsion and drill cuttings near the bottom of the boreholes. The hydrostatic head produced by the

emulsion will tend to force it into the interstitial void within the drill cuttings. Some mixing of drill cuttings and emulsion will also occur at the top of the column when drill cuttings are piled on top for stemming.

NIOSH conducted a series of tests to examine the potential impact of emulsion admixture by Wyoming drill cuttings on the toxic fumes production. Shown in figure 11 is a 4-in (10 cm) diameter glass pipe with drill cuttings placed on top of the emulsion column and dead weight loaded at 10 psi (69 KPa) to simulate a 20-ft (6.1 m) high column of stemming. The drill cuttings sink into the emulsion filling the interstitial spaces. To measure the relative production of toxic fumes associated with this type of emulsion dilution, 5 lbs (2.3 Kg) of drill cuttings were mixed with 5 lbs (2.3 Kg) of emulsion and this mixture was shot atop of 5 lbs (2.3 Kg) of straight emulsion in a galvanized pipe in the mine fumes chamber. The explosive was initiated at the emulsion end and the detonation propagated into and through the mixture. VOD probes, along with a schedule 80 seamless steel witness pipe, were placed outside and parallel to the galvanized pipe. Shown in figure 12, is the NO and NO_x produced from the 50/50 blend of emulsion and drill cuttings. The average VOD measured through the emulsion was 6000 m/s while the average VOD through the drill cutting/emulsion mix was 3500 m/s. The witness pipe was completely collapsed near the straight emulsion and about 75% collapsed over the section containing the 50/50 emulsion/drill cuttings. The NO and NO₂ produced was about 6 to 8 times greater than with the straight emulsion. A mixture of 25% emulsion and 75% drill cuttings was also tested. The emulsion detonated but the 25/75 mixture failed to propagate the detonation. Consequently, there was little increase in NO_x production. Tests were also conducted using 1/8 in (0.32 cm) coal chips from a surface coal mine in place of the overburden drill cuttings. The fumes production with coal chips was about the same as with the inert drill cuttings, indicating little chemical reaction. Additionally, both drill cuttings and coal seem to serve as a thermal sink in cooling the reaction front. These results indicate that inadvertent admixture of solids in a emulsified explosive may be a significant contributing factor to NO_x production.

Argon Atmosphere in 12-ft (3.7-m) Sphere

Exploratory tests were conducted in the 12-ft (3.7-m) sphere in which the air was displaced with argon in order to minimize the influence of air on post-detonation reactions. The 80 g Pentolite boosters (2-in (5.1-cm) diameter by 1-in (2.5-cm) thick) when detonated in argon produced an average of 257 L/kg of CO, 2.5 L/kg of NO, 250 L/kg of CO₂, and no NO₂, as compared to 35 L/kg of CO, 8 L/kg of NO, 680 L/kg of CO₂ and no NO₂, when detonated in air. This indicates significant post-detonation air oxidation reactions even with the high-explosive fuel rich booster. A significant amount of carbon was deposited on the absolute filter in the sampling line in for the argon detonations. Figure 13 compares the NO and NO₂ production from the detonation of 750 g of finely pulverized ANFO (AN particles < 250 microns, density-0.75 g/cm³) in air and in argon with a max oxygen concentration of 0.4%. Detonated in air, 6.8 L/kg of NO and 3.7 L/kg of NO₂ were measured. When detonated in argon, 23.2 L/kg of NO and zero NO₂ was produced. The CO production in air was 25.8 L/kg and decreased to 15.3 L/kg when detonated in argon. The results for ANFO in air and argon are obtained once the corresponding CO and NO contribution from the booster is removed from the data (Also in figures 13 and 14). Figure 14 compares the production of NO, NO₂ and CO from the detonation of 1.65 lbs (750 g) of emulsion detonated in air with that produced when detonated in argon. In the presence of air, 2.8 L/kg of NO and 18.2 L/kg of CO are

produced. In argon, the detonation produced an average of 6.8 L/kg of NO and 8.5 L/kg of CO with no NO₂ detected in either the air or argon atmosphere. These results indicate significant post-detonation reactions, particularly for the booster explosive and ANFO. Studies continue in argon atmospheres to better understand the mechanism of fumes formation and results will be reported at a later date.

SUMMARY

Generally, the heavier the explosive confinement the more ideal the detonation and the lower the NO and NO₂ production for all blasting agents tested. NO and NO₂ production from the emulsion explosive is less sensitive to degree of confinement when compared to ANFO and to a 50/50 blend of the emulsion and ANFO. At the same confinement, the NO production was about the same for ANFO and the 50/50 blend with both about 3 times higher than that of the more ideal emulsion.

Additives like coal dust and excess fuel oil when mixed with ANFO slightly reduced the NO production whereas urea and WR Conditioner 260 showed a slight increase over that of 6% ANFO. All ANFO additives tested reduced the NO₂ production. These small scale laboratory tests indicate that excess fuel (8%) in AN reduces NO₂ formation as much as any other additive including coal dust. The same additives when mixed with the ANFO component of the 50/50 blend showed little to no benefit in reducing NO or NO₂.

The NO production, from the detonation of pulverized 6% FO/94% AN in argon, was about 3.4 times higher than in air. The NO₂ decreased from about 3.7 l/kg in air to zero when detonated in argon. Studies continue in the 12-ft (3.7-m) sphere in the presence of argon to better understand the formation of NO and NO₂ and the role of post-detonation fumes production.

Lab results indicate that dry, soft, and porous overburden may wick away significant amount of fuel oil from ANFO during long intervals between explosive loading and firing (“sleep times”). The degree of wicking was more pronounced with smaller diameter holes. In addition, ANFO in the presence of overburden containing only 8% bound moisture will cause significant AN dissolution over time. If practical for field use, borehole liners should reduce the wicking of fuel oil and AN dissolution during long sleep times.

Lab studies show that inadvertent emulsion admixture with drill cuttings can be a significant contributing factor to NO_x production. The NO production from the detonation of emulsion equally mixed (by mass) with drill cuttings increased by a factor of 2.7 over that of emulsion alone. The corresponding NO₂ production increased by a factor of 9 while propagating a steady VOD at 3500 m/s. Placing stemming plugs at the bottom of the hole and loading emulsion from the bottom up through flexible tubing, may help reduce borehole erosion caused by cascading emulsion falling through slanted holes; further study is warranted. Also, placing a stemming device at the top of the emulsion column should help reduce explosive admixture from drill cuttings.

ACKNOWLEDGMENTS

A number of people at NIOSH's Pittsburgh Research Laboratory contributed directly to the work of

this report and their efforts are gratefully acknowledged: Don Hurd and Gene Bazala, Physical Science Technicians, who carried out many of the underground toxic fumes tests; Marcia Harris, Chemical Engineer; Cindy Hollerich and Paul Kolarosky, Physical Science Technicians, who instrumented and conducted the 12-ft (3.7-m) sphere fumes studies, oil wicking, and emulsion dilution and data reduction; Mike Wieland, Physicist; suggested testing explosives in argon and engaged in helpful discussions of the results of the work.

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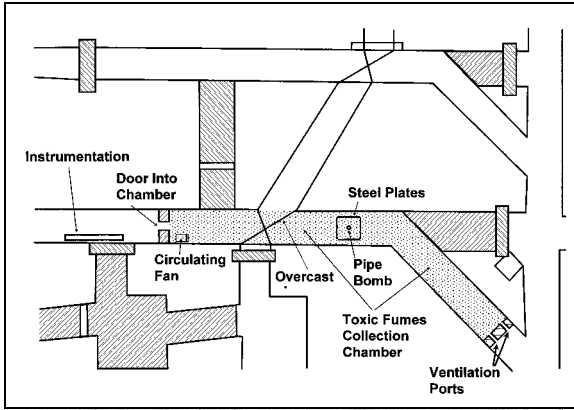


Figure 1. Chamber in the underground mine at the NIOSH Pittsburgh Research Lab in which the gaseous products of a 10-lb explosive detonation are confined and analyzed.



Figure 2. Twelve-foot sphere in which the gaseous products of 2-lb explosive charges are confined for analysis.

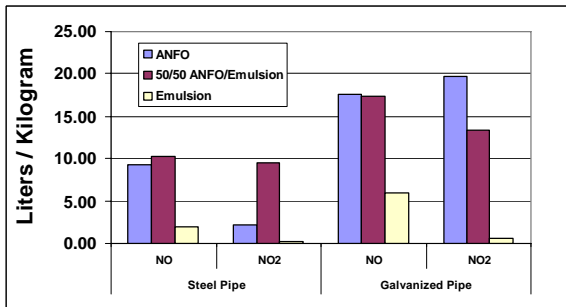


Figure 3. The effect of relative confinement on the NO and NO₂ production from the detonation of ANFO, Emulsion, and 50/50 blend.

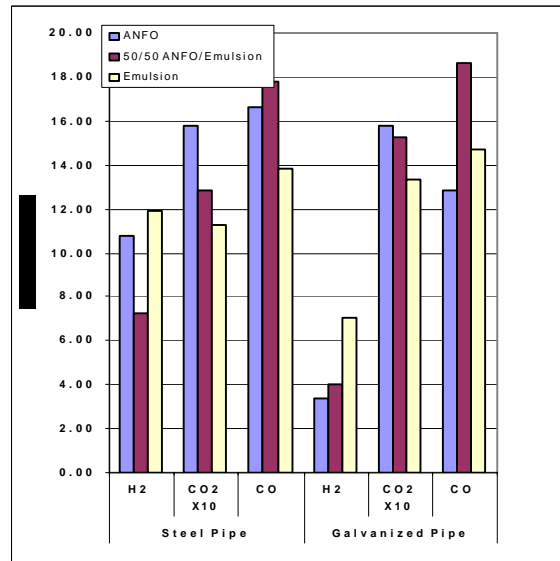


Figure 4. The effect of relative confinement on the CO, CO₂, and H₂ production from detonation of ANFO, Emulsion, and 50/50 blend.

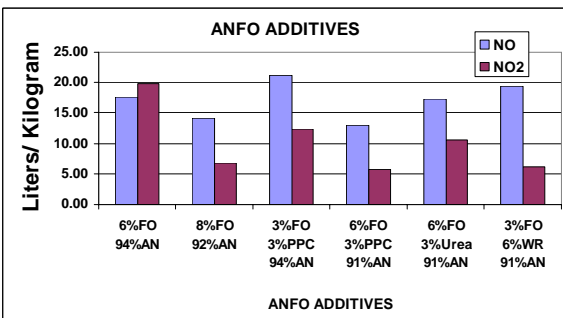


Figure 5. The effect of ANFO additives on the production of NO and NO₂.

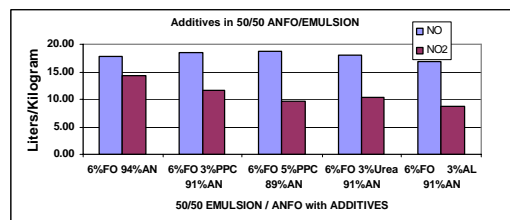


Figure 6. The effect of ANFO additives with a 50/50 blend of Emulsion/ANFO on the production of NO and NO₂.

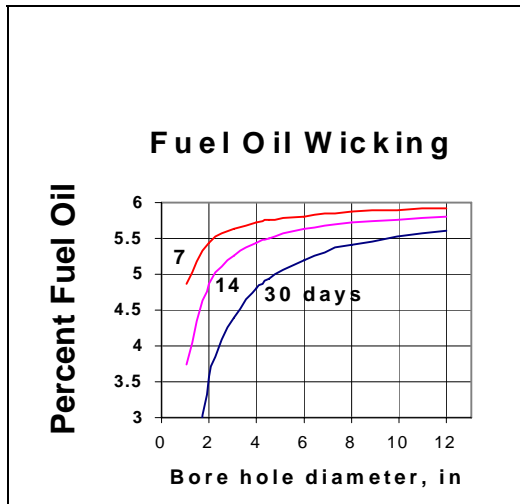


Figure 7. Calculated loss of fuel oil, due to wicking, from 6 % FO-94%AN mixture as a function of borehole diameter.

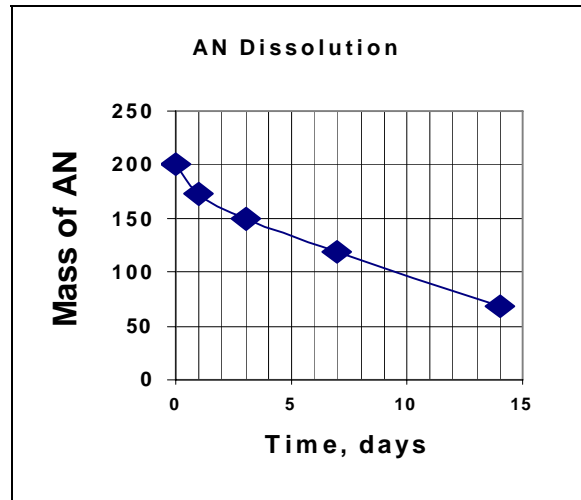


Figure 8. The dissolution of ammonium nitrate as a function of time when exposed to 8 % moisture in a simulated cementitious borehole.

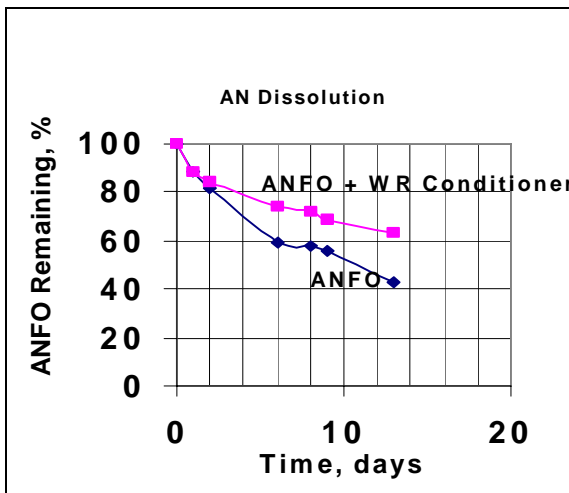


Figure 9. Comparison of ANFO dissolution with and without WR 260 Conditioner in 2-inch diameter cementitious borehole.

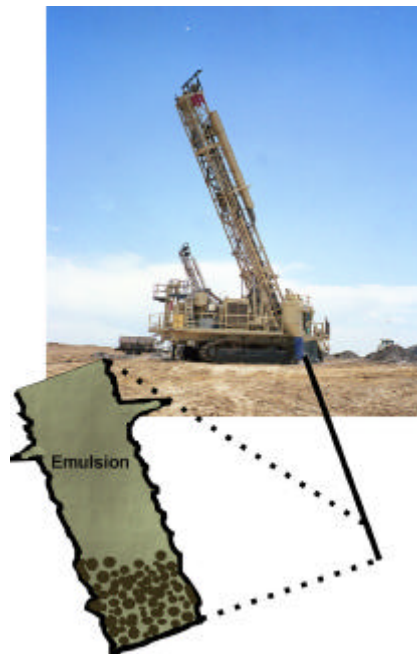


Figure 10. Schematic showing potential emulsion dilution with drill cuttings.



Figure 11. Photo showing the emulsion permeating the interstitial spaces of drill cuttings when loaded at 10 psi.

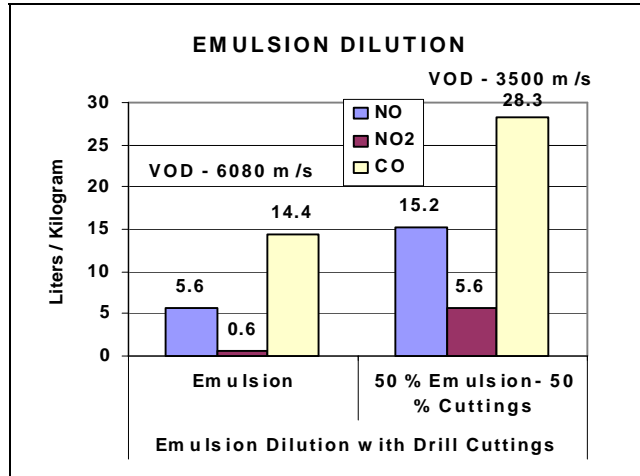


Figure 12. Comparison of NO, NO₂, and CO formed from the detonation of emulsion and a 50/50 blend of emulsion and drill cuttings.

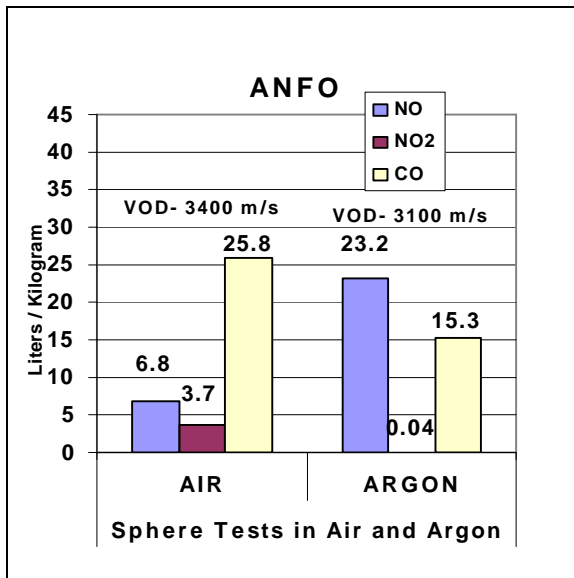


Figure 13. Comparison of NO, NO₂, and CO formed from the detonation of pulverized ANFO in air and in argon.

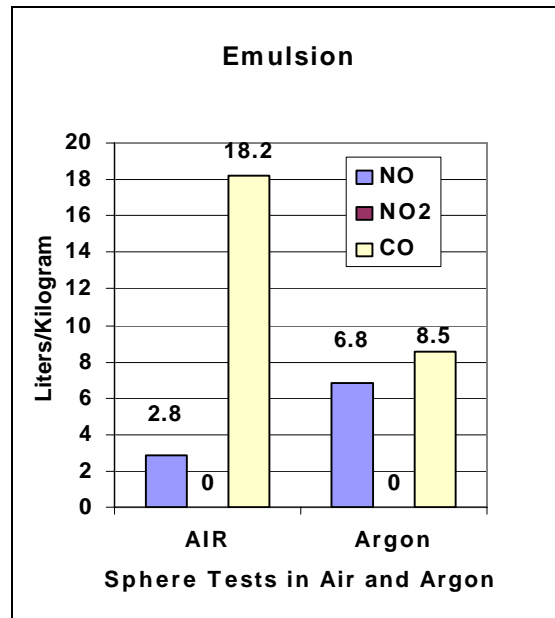


Figure 14. Comparison of NO, NO₂, and CO formed from the detonation of emulsion in air and in argon.

Farmers Investment Co

Please ensure that these comments are included in the record concerning the above referenced permit.

Thank you.

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September 15, 2024

Ms. Karen Peters
Cabinet Executive Officer (CEO), Executive Deputy Director (EDD)
Arizona Department of Environmental Quality (ADEQ)
1110 W. Washington St.
Phoenix, AZ 85007

RE: Comments on Draft Air Pollution Permit, Hudbay, Copper World Inc., Copper World Mine, Draft Permit No. 96659, Pima County.

Dear Ms. Peters:

I am writing to you concerning the draft Air Pollution Permit for Hudbay's Copper World project. (Draft Permit No. 96659). Attached you will find detailed comments submitted for the record by the Tohono O'odham Nation, et al. By this letter, FICO formally incorporates by reference these comments as its public comments on this permit.

Thank you for your attention to this matter. Should you require further information or clarification, please do not hesitate to contact me.

Sincerely,

Nan Stockholm Walden, Counsel
Farmers Investment Co

attachment

c.c. Karla Murrieta

September 15, 2024

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Re: Objection to Draft Air Pollution Permit, Hudbay, Copper World Inc., Copper World Mine, Draft Permit No. 96659, Pima County

Dear Director Peters and Ms. Murrieta:

The Tohono O’odham Nation, Pascua Yaqui Tribe, the Center for Biological Diversity, Save the Scenic Santa Ritas, Sierra Club—Grand Canyon Chapter, Sky Island Alliance, Friends of Madera Canyon, Tucson Audubon, Coalition for Sonoran Desert Protection, Arizona Mining Reform Coalition, Patagonia Area Resource Alliance, Great Old Broads for Wilderness—Tucson Broadband, Calabasas Alliance, Living Desert Alliance, and Wild Earth Guardians join in submitting the attached technical comments on the Arizona Department of Environmental Quality’s (ADEQ’s) proposal to issue an air pollution permit that would authorize Hudbay subsidiary, Copper World, Inc., to construct and operate the Copper World Project, Permit No. 96659.

The Copper World Project is a massive new open-pit copper mine proposal that would be constructed in the biologically diverse and significant Santa Rita southeast of Tucson in Pima County. The air pollution permit would lead to the construction and operation of hundreds of new sources of harmful air pollution.

The Tribes and organizations joining in these comments object to ADEQ’s proposal to issue the permit.

The proposal will lead to the construction and operation of a massive new mining operation that threatens to release hundreds of tons of toxic air pollution, putting public health and communities at risk. The primary pollutants that will be released include particulate matter (including coarse particulate matter, or PM₁₀, and fine particulate matter, or PM_{2.5}—both serious risks to public health), nitrogen oxides, carbon monoxide, sulfur dioxide, sulfuric acid, volatile organic compounds, and hazardous air pollutants like benzene, a known carcinogen, and heavy metals like arsenic, manganese, and lead. There is scientific consensus that there is no safe level of lead exposure, particularly for children.¹

¹ ADEQ explicitly acknowledged this scientific consensus at the August 14, 2024 public meeting regarding the Copper World Mine air pollution permit.

Copper World's own application and analyses already indicate that construction and operation of the mine will likely interfere with attainment of national ambient air quality standards for PM₁₀. For this reason alone, ADEQ has no legal authority to approve the permit.

Further, as explained in detail in the attached technical comments, the draft permit fails to comply with applicable requirements under the Clean Air Act, including requirements of the applicable Arizona State Implementation Plan (SIP). Accordingly, the draft permit cannot be issued and must be denied.

Of primary concern is that ADEQ is improperly permitting the Copper World Mine as a Class II source of air pollution, rather than a Class I source. According to Copper World's own emission calculations, the Mine will be a Class I source of air pollution, requiring more oversight and scrutiny under the Arizona SIP.

ADEQ appears to have misclassified several emission units at the Copper World Mine as fugitive in nature, when in fact they are not fugitive. ADEQ itself appears to have acknowledged this, stating at a public meeting in August that emissions from ore processing should have been included as non-fugitive emissions. If emissions were properly classified, total non-fugitive emissions of particulate matter would far exceed the 100 ton/year threshold for Class I permitting.

Furthermore, if emissions were properly classified and calculated, then it appears they are likely to exceed 250 tons/year, meaning the Copper World Mine must be permitted as a major source under the Clean Air Act's Prevention of Significant Deterioration (PSD) provisions, as set forth in the Arizona SIP. See A.A.C. R18-2-406. A major source must utilize best available air pollution control technology, demonstrate that emissions will protect environmental values, including visibility, and must ensure full protection of health-based air quality standards.

Adding to concerns is that a number of terms and conditions in the permit intended to limit the Mine's potential to emit to below PSD and Class I permitting thresholds are not enforceable as a practical matter and/or do not contain sufficient periodic monitoring to assure compliance.

To legitimately limit a source's potential to emit, a permit must contain "[e]nforceable emission limitations and standards, including operational requirements and limitations that ensure compliance with all applicable requirements." A.A.C. R18-2-306(A)(2). Permits must also be "enforceable as a practical matter," particularly where voluntary limits are accepted to limit a source's potential to emit in order to avoid more stringent permitting requirements. A.A.C. R18-2-306.01(A). To this end, permits must include monitoring that assures compliance with applicable requirements. Where applicable requirements do not require monitoring, permits must set forth "periodic monitoring sufficient to yield reliable data from the relevant time period that are representative of the source's compliance with the permit[.]" A.A.C. R18-2-306(A)(3)(c).

In this case, the draft permit contains improper affirmative defenses that undermine the enforceability of permit terms and conditions, fails to set forth sufficiently specific limits on production and emissions, does not establish applicable particulate matter limits for a number of emission units, and does not require sufficient periodic monitoring for a number of emission units.

If ADEQ is to issue any permit for the Copper World Mine, it must, at a minimum, meet the following:

- The Copper World Mine must be permitted as a Class I source of air pollution. The draft Class II permit must be withdrawn and Copper World, Inc. must be instructed to submit a new application for a Class I permit. A new permit must be drafted and subject to appropriate public scrutiny, as required by the Arizona SIP.
- The Copper World Mine must also be permitted as major source under Clean Air Act PSD requirements and Copper World must comply with best available air pollution control technology requirements. As written, the draft permit appears to authorize emissions of particulate matter at levels above major source thresholds. Any permit must assure that best available control technology is used to limit pollution.
- Any permit must establish enforceable limits on air pollution and operational limitations and requirements that assure compliance. To this end, any permit must set forth specific and detailed periodic monitoring and testing requirements to assure compliance for all emission sources at the mine. The permit must also require recordkeeping and reporting of all monitoring to ensure the permit is federally enforceable under the Clean Air Act.

Ultimately, ADEQ must ensure that any permit for the Copper World Mine is understandable, enforceable, and effective in limiting emissions and protecting people, communities, and the environment. As proposed, the current draft permit does not accomplish this. ADEQ is urged to change course and deny Copper World's application or otherwise ensure that the Mine is permitted as a Class I source and that any permit is fully protective of public health and the environment.

Please contact us with any questions or concerns.

Sincerely,

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TECHNICAL COMMENTS

**Draft Class II Air Pollution Permit,
Copper World, Inc, Copper World Mining Project
Permit No. 96659, Pima County, Arizona**

September 15, 2024

The following technical comments are provided on the Arizona Department of Environmental Quality's (ADEQ's) Air Pollution Control draft Class II air pollution permit (hereafter "draft permit") for Copper World Inc. (hereafter, "Copper World") to construct and operate the Copper World Mining Project (hereafter "Copper World Mine"), Permit No. 96659.

There is overarching concern that the draft permit does not assure compliance with applicable requirements under the Clean Air Act, including requirements under the Arizona State Implementation Plan (SIP). Of primary concern is that ADEQ has inappropriately proposed a Class II permit, when in fact the Copper World Mine is a Class I source of emissions according to the Arizona SIP. ADEQ appears to have incorrectly classified several emission points as sources of "fugitive" emissions, when in fact they are not fugitive and therefore count toward the mine's status as a Class I source of emissions. Further, the draft permit does not appear to appropriately limit the mine's potential to emit to below prevention of significant deterioration (PSD) permitting thresholds set forth in the Arizona SIP.

The draft permit is also unenforceable in a number of areas and lacks sufficient monitoring to assure compliance with all applicable requirements. By all appearances, it seems the Copper World Mine will interfere with attainment and maintenance of the national ambient air quality standards (NAAQS). ADEQ's must deny the draft permit over its failure to assure compliance with applicable requirements.

I. The Copper World Mine is a Class I Source of Emissions

It appears that ADEQ has inappropriately classified the Copper World Mine as a Class II source under the Arizona SIP's PSD requirements. In calculating the Mine's potential to emit, ADEQ and Copper World both assert that potential emissions of pollutants will be below the Class I threshold of 100 tons per year. This does not appear to be supported by the draft permit and Copper World's application with regards to particulate matter (PM) emissions and particulate matter less than 10 microns in diameter (PM₁₀).

Of primary concern is that Copper World and ADEQ have not properly categorized fugitive emissions. While fugitive emissions are excluded from the calculation of whether a source is major, non-fugitive emissions are not. Here, it appears non-fugitive emissions have been erroneously excluded from the calculation of

potential and that ADEQ has erroneously claimed the Copper World Project will not be a major source and not require a Class I permit.

Under the Arizona SIP, fugitive emissions are defined as, “those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally equivalent opening.” A.A.C. R18-2-101.59.¹ In interpreting this definition, the U.S. Environmental Protection Agency (EPA) has consistently explained that a determination of whether emissions can “reasonably pass through a stack, chimney, vent, or other functionally equivalent opening” is based on an assessment of whether emissions can reasonably be collected and passed through a stack, chimney, vent, or other functionally equivalent opening. See Exhibit 1, U.S. EPA, “Interpretation of the definition of fugitive emissions in Parts 70 and 71,” Memo from Thomas C. Curran to Judith Katz (Feb. 10, 1999) at 2. When assessing whether emissions can reasonably be collected, EPA has further held that a determination of “reasonableness” should be construed “broadly.” Exhibit 2, U.S. EPA, “Classification of emissions from landfills for NSR applicability purposes,” Memo from John S. Seitz to Regional Air Division Directors (Oct. 21, 1994) at 2. EPA has generally held that where emission collection technology is in use by other sources within the same source category or by a similar pollutant emitting activity, there is a presumption that collection is reasonable. *Id.*

First and foremost, it appears that Copper World and ADEQ appear to believe that a determination of whether emissions are fugitive is based on whether emissions are passing or will pass through a stack, chimney, vent, or other functionally equivalent opening, not whether they “could” reasonably pass through a stack, chimney, vent, or other functionally equivalent opening.

In response to a May 2, 2023 ADEQ request for additional information, Copper World asserted that PM emissions from “rock breakers and associated material transfer points” were fugitive because they “are not emitted into the atmosphere through a ‘vent, stack or functionally equivalent opening.’” Copper World Response to Comprehensive Request for Additional Information (May 31, 2023) at 4. However, a determination of whether emissions are fugitive is not based on whether emissions **are** passing or **will pass** through an opening. Rather, a determination of whether emissions are fugitive is based on whether emissions **can** “reasonably pass through” a “vent, stack or functionally equivalent opening,” meaning **can** emissions reasonably be collected and passed through an opening. Here, as Copper World notes in its application, PM emissions from the rock breakers and material transfer points can be collected using dust collectors, enclosures, and other techniques. See Copper World Air Permit Application, at 4-9—4-10. This means the emissions are not fugitive.

¹ This definition echoes the definition of “fugitive emissions” found in federal regulations implementing various stationary source permitting requirements of the Clean Air Act. See 40 C.F.R. § 51.165(a)(1)(ix), 40 C.F.R. § 51.166(b)(20), 40 C.F.R. 52.21(b)(20), 40 C.F.R. § 63.2, 40 C.F.R. § 70.2, and 40 C.F.R. § 71.2.

Secondly, Copper World classifies a number of pollutant emitting activities as sources of fugitive emissions, even though these emissions could reasonably pass through vents, stacks or functionally equivalent openings.

For instance, Copper World appears to classify all stockpiles, including the run of mine stockpile, oxide stockpile, and sulfide stockpile, as sources of fugitive PM, including PM₁₀ and PM_{2.5}, yet stockpiles can be enclosed, which allows for the capture of emissions and the ability to vent them through a vent, stack or functionally equivalent opening. Enclosed stockpiles are utilized at mining operations around the world and companies offer custom-engineered enclosures. See e.g. Exhibit 3, Bulk Storage Domes offered by Geometrica, website available at <https://www.geometrica.com/en/bulk-subsection-english>. As Geometrica explains on its website:

Power plants, grain dealers, mines, cement plants, ports and many other industries need to stock large quantities of dry bulk materials. These are often left uncovered, or stored in vertical silos. But silos are small and expensive, while open stockpiles are subject to material spoilage, and pollute with dust and runoff. A dome is a smart investment. Organizations that store feed, ores or solid fuels have looked for and found a cost effective way to solve their large storage needs: Geometrica's geodesic domes.

Id. Copper World itself discloses in its application that it intends to enclose the copper concentrate stockpile at the proposed mine, indicating that enclosed stockpiles are presumed reasonable.²

Similarly, Copper World discloses in its application that several loading and unloading transfer points associated with mining (i.e., not hauling-related sources), including the emission points MN03a, MN03b, MN04a, MN04b, MN05a, MN05b, MN09, MN10, and MN11, are considered sources of fugitive particulate matter when in fact enclosures can be utilized to capture and control emissions. Indeed, there are many companies offering dust collection systems for use in the mining industry and in particular for material transfer points. The company, Donaldson Filtration Solutions, offers dust collection systems for truck dumps, crushers, screens, conveyor belt transfer points, silos or bin filling, and truck loading. See Exhibit 4, Donaldson Filtration Solutions, "Mining and Mineral Processing," website available at <https://www.donaldson.com/en-us/industrial-dust-fume-mist/industries/mining-mineral-processing/>. The company RoboVent also offers dust collection systems for excavation sites, conveyors, belt transfer points, weigh-belt feeders, ore storage bins and silos, crushers and grinders, hammer mills and ball mills, screeners, and blenders. See Exhibit 5, RoboVent, "Dust Collection for Mining and Mineral Processing," website available at <https://www.robovent.com/industrial-dust-collection/mining/>. Again, this

² In spite of the fact that the copper concentrate stockpile will be enclosed, Copper World classifies emissions from the stockpile as "fugitive" in its application, further underscoring that the company has not accurately characterized fugitive and non-fugitive emissions.

confirms that emissions from material transfer points can reasonably be collected and controlled, meaning they are not fugitive.

Even for tailings storage, it appears that covering and controlling wind erosion-related emissions is not only feasible, but will also be utilized by Copper World. According to Copper World's application, only a portion of the tailings storage (500 acres) was considered to be susceptible to wind erosion and particulate emissions while the area of tailings storage "that is not actively wetted or covered with ponded tailings fluid" was not considered to be a source of particulate matter emissions. Clearly it is possible to cover tailings and control emissions. Given that PM, PM₁₀, and PM_{2.5} emissions associated with tailings storage will be substantial, it is concerning that these emissions were discounted as fugitive when they are not.

Although it may be claimed that the cost of constructing emission collection systems, such as enclosures, etc., argues against considering emissions to be non-fugitive, the EPA has cautioned that cost considerations should not "be given any more weight than other factors." Exhibit 1 at 3. This is especially true given that a determination that emissions from the Copper World Project are non-fugitive would not require Copper World to construct collection systems. Rather, it would simply require Copper World to either take steps to limit the facilities' potential to emit non-fugitive emissions or to employ other control strategies to comply with applicable permitting requirements.

Most concerning is that emissions from several units at the Copper World Mine classified as fugitive by Copper World will actually be collected and controlled. This appears to include virtually all emissions associated with oxide ore processing and sulfide ore processing, including emissions from crushers, rock breakers, and related activities. For example, emissions from several crushers, including the oxide primary crusher, the oxide secondary crusher, and the sulfide primary crusher, will be captured and controlled with a dust collector, yet Copper World claims these emissions will be fugitive. Emissions from other crushers, rock breakers, conveyors, transfers, feeders, chutes, and screens are also similarly classified as fugitive, yet Copper World's own application discloses that emissions from these sources will be captured and controlled with dust collectors. It is telling that Copper World claims emissions from these activities will largely be controlled by 99% or more, an extremely high control efficiency reflecting the fact that emissions will be contained and controlled, making them non-fugitive.

The draft permit itself confirms that emissions from the oxide primary crusher and associated emission points, oxide secondary crusher and associated emission points, sulfide primary crusher and associated emission points, and sulfide pebble crusher and associated emissions points will all be capture and controlled using cartridge dust collectors. See Draft Permit at 25-28.

Perhaps more telling is that ADEQ disclosed to the public on August 14, 2024 that emissions form ore processing should in fact be reclassified as non-fugitive

emissions. In response to a question from a concerned member of the public regarding ore processing emissions and whether they were properly classified, ADEQ Permit Engineer Jeff Christensen stated:

All of the emission sources for ore processing are ventilated to dust collection equipment and each of these dust collection equipment are having a grain loading limit in the permit which the facility will require to conduct their performance testing for.

So I think what you're referring to is the 99% pickup efficiency that they reference for a lot of those control devices. **And I don't think it would be unreasonable to count those as non-fugitive emissions. In fact, I think going back, we should probably have included those as non-fugitive emissions from the total potential to emit.**

Video and audio of the public question and Mr. Christensen's response is available online here, <https://www.youtube.com/watch?v=ub-94EIOAFc>. Mr. Christensen went on to state, "I agree, I think that we could reclassify those operations as non-fugitive and present those numbers to the public."

The failure to properly characterize fugitive and non-fugitive emissions refutes ADEQ's claim that the Copper World Mine is a Class II source of air pollution. Indeed, accounting for particulate matter emissions that should be classified as non-fugitive, the potential to emit for the Copper World Mine is well above Class I thresholds, with potential PM and PM₁₀ emissions well above 100 tons/year. Total non-fugitive PM would be 135.59 tons/year just from ore processing. Total non-fugitive emissions would be 433.39 tons/year, exceeding the PSD major source threshold of 250 tons/year.

The table below, which is based on the emission inventory data provided in Appendix F of Copper World's application, underscores the consequences of failing to properly classify particulate matter emissions as non-fugitive.

**Total Non-fugitive Particulate Matter Emissions Associated with
Copper World Mine in Tons/Year.**

Data from Appendix F to Copper World Permit Application, Year 8 Potential to Emit Spreadsheet. Ore Processing Emissions are Based on Calculations of Controlled Emissions Disclosed in Copper World's Application.

	PM	PM₁₀	PM_{2.5}
Total non-fugitive emissions disclosed in TSD	62.18	35.60	23.86
Total controlled non-fugitive emissions form oxide ore processing	70.89	16.45	2.88
Total controlled non-fugitive emissions from sulfide ore processing	64.70	8.77	1.52
Total non-fugitive emissions from mining loading and unloading	51.82	24.51	3.71
Total non-fugitive emissions from run of mine stockpile	2.54	1.27	0.38
Total non-fugitive emissions from tailings storage	181.26	90.63	13.59
TOTALS	433.39	177.23	45.94

In light of this, ADEQ cannot proceed with permitting the Copper World Mine as a Class II source of emissions. ADEQ must withdraw the draft permit. If Copper World wishes to proceed with its proposed Copper World Mine, it must submit an application for a Class I permit and ensure submission of all required plans and schedules required for Class I permit applications.

II. ADEQ has not Demonstrated that Approval of the Copper World Mine Air Pollution Permit Will not Interfere With Attainment of the National Ambient Air Quality Standards

ADEQ cannot approve an air pollution permit unless it is demonstrated that the source will not interfere with attainment or maintenance of the NAAQS. A.A.C. R18-2-334(F). Here, it does not appear that ADEQ or Copper World have demonstrated that construction and operation of the Copper World Mine will not interfere with attainment of the NAAQS for PM₁₀.

Attached to these comments is a report by Dr. Eric Betterton, Save the Scenic Santa Ritas Board Member and University of Arizona Distinguished Professor Emeritus in Hydrology and Atmospheric Sciences, detailing serious flaws in Copper World's analysis of PM₁₀ impacts and ADEQ's assessment of Copper World's finding. See Exhibit 6, Betterton, E., "Comments on Revised AERMOD Modeling Report for Copper World" (Aug. 12, 2024) and Exhibit 7, Dr. Eric Betterton Curriculum Vitae. Among the flaws identified by Dr. Betterton:

- All relevant data supporting Copper World’s monitoring has not been made publicly available as part of the documents supporting the draft permit and underlying modeling analysis.
- Copper World did not provide rationale for using inconsistent data sets for assessing PM₁₀ impacts, including meteorological data. The company’s methodologies are also not clearly disclosed and appear to be haphazard and statistically invalid.
- Copper World inappropriately and inexplicably excluded PM₁₀ monitoring data used to determine background concentrations and assess the Copper World Mine’s impacts to ambient air quality. Copper World cited the EPA’s Guidelines for Exceptional Events, yet the excluded data does not qualify as “Exceptional Events.” Copper World appears to have cherry-picked data in order to generate results favorable for the Copper World Mine, which in turn ignore the reality of the state of air quality in the region.
- Copper World excluded consideration of background particulate matter data on the basis of “high winds,” yet provides no information or analysis to suggest that monitored PM₁₀ values were the result of any winds outside the range of natural variability. It is inexcusable to ignore the reality that winds occur in Arizona and at times can exacerbate the anthropogenic emission of PM₁₀.
- The data provided by Copper World appears to demonstrate that the Copper World Mine will, in fact, interfere with attainment of the PM₁₀ NAAQS. Despite the company’s claim otherwise, the data appear to support the conclusion that air quality impacts will be more severe than asserted.

In light of these findings, it appears ADEQ must deny the draft permit due to its interference with attainment of the NAAQS. However, at a minimum, ADEQ must require Copper World to redo its analysis to include excluded PM₁₀ monitoring data and require the company to conduct a new analysis using consistent and clearly disclosed methodologies and to provide all underlying data utilized for any new modeling to the public for review.

III. The Draft Permit Contains Improper Affirmative Defenses

The draft permit includes a number of affirmative defense provisions that, with limited exceptions, effectively authorize Copper World to violate applicable emission standards or limitations. These affirmative defense provisions are not only contrary to applicable requirements, but also appear to call into question ADEQ’s calculation of the Copper World Mine’s potential to emit.

A. The “Emergency Provision” Affirmative Defense is no Longer an Applicable Requirement and Cannot be Included in the Draft Permit

Attachment “A”, Condition XII.C of the draft permit sets forth a federally enforceable affirmative defense for violations of “technology-based emission limitations” during “emergencies,” effectively granting Copper World the ability to violate the terms and conditions of the permit in the event of emergencies. This “Emergency Provision,” however, cannot be included in the permit as a federally enforceable condition.

In July of 2023, the EPA finalized a rule removing the “emergency” affirmative defense provision from Title V regulations at 40 C.F.R. § 70. 88 Fed. Reg. 47,029 (July 21, 2023). This rule became effective August 21, 2023. As part of this rule, EPA instructed states to remove “emergency” affirmative defenses from individual permits “at their earliest convenience.” 88 Fed. Reg. 47,029, 47,046.

While the “Emergency Provision” condition is currently contained in ADEQ’s regulations at A.A.C. R18-2-306(E), the EPA’s final rule clearly instructs states to comply with 40 C.F.R. § 70 and remove any “emergency” affirmative defense provisions from individual permits.

Simply because the “Emergency Provision” may continue to exist at A.A.C. R18-2-306(E) does not mean that its inclusion in the draft permit as a federally enforceable provision is appropriate. Because the “emergency” affirmative defense has been removed from Clean Air Act Title V rules at 40 C.F.R. § 70, it is no longer a requirement of these regulations and there is no requirement that it be included in any permit. Indeed, inclusion of the “Emergency Provision” affirmative defense as a federally enforceable requirement actually defies A.A.C. R18-2-306(A)(2), which requires that permits include “[e]nforceable emission limitations and standards, including operational requirements and limitations that ensure compliance with all applicable requirements[.]”. Inclusion of the “Emergency Provision” means the draft permit does not provide for compliance with all applicable requirements. The federally enforceable affirmative defense explicitly allows for noncompliance with emission limitations that are applicable requirements. Accordingly, it cannot be included in the draft permit.³

B. The Malfunction, Startup, and Shutdown Affirmative Defense is no Longer an Applicable Requirement and Cannot be Included in the Title V Permit

Attachment “A”, Condition XII.D of the draft permit sets forth federally enforceable affirmative defenses for violations of applicable emission limitations due to malfunctions, startups, and shutdowns. These affirmative defenses, however, are no

³ It is notable that ADEQ removed the “Emergencies” affirmative defense provision from a final air pollution permit issued to South32 for the construction and operation of the Hermosa Mine (Permit No. 96653), located south of where the Copper World Mine will be located.

longer applicable requirements and cannot be included in the draft permit as federally enforceable conditions.

The affirmative defenses set forth at Attachment “A”, Condition XII.D specifically incorporate provisions under A.A.C. R18-2-310. However, A.A.C. R18-2-310 is not an applicable requirement. While it was previously incorporated into the Arizona SIP, EPA approved its removal from the SIP in March 2022. See 87 Fed. Reg. 14,802, 14,805 (March 16, 2022). This means A.A.C. R18-2-310 is not an applicable requirement as it is not a part of the Arizona SIP or otherwise an applicable requirement. Accordingly, these affirmative defenses cannot be included in the draft permit as federally enforceable requirements.⁴

Although it may be asserted that inclusion of the malfunction, startup, and shutdown affirmative defenses is acceptable so long as they are designated as “state-only enforceable” (i.e., not federally enforceable), federally enforceable permits cannot contain state-only enforceable terms that “impair the effectiveness of the permit or hinder a permitting authority’s ability to implement or enforce the permit.” *In the Matter of Harquahala Generating Station Project*, Order on Petition at 5 (July 2, 2003).

Here, the inclusion of the malfunction, startup, and shutdown affirmative defenses, even if they are not federally enforceable, would hinder the ability of ADEQ to enforce the terms and conditions of the permit and, as a practical matter, impair the ability of the permit to assure compliance with federally enforceable applicable requirements, including voluntary limits on potential to emit, at all times. As written, the malfunction, startup, and shutdown affirmative defenses provide an affirmative defense to enforcement of emission limits, including all applicable federally enforceable limits. Even if designated “state-only enforceable,” the practical impact of the affirmative defenses would be to allow Copper World to assert an affirmative defense to state enforcement of violations of federally enforceable emission limits.⁵ A “state-only” provision of a permit cannot interfere with the enforceability and effectiveness of federally enforceable emission limits in such a manner. A “state-only” affirmative defense can only apply in the context of non-federally enforceable emission limits. As the EPA has held, such “state-only” affirmative defenses are not “available in enforcement actions for alleged violations of any federally enforceable requirements[.]” 88 Fed. Reg. 47029, 47,049 (July 21, 2023).

⁴ It is notable that ADEQ removed the “Malfunction, Startups, and Shutdowns” affirmative defense provision from a final air pollution permit issued to South32 for the construction and operation of the Hermosa Mine (Permit No. 96653), located south of where the Copper World Mine will be located.

⁵ Although the affirmative defenses may not apply in cases of “judicial action seeking injunctive relief,” they would apply to any administrative enforcement action, including administrative enforcement action seeking injunctive relief, as well as to all enforcement actions seeking civil penalties. Thus, they would still interfere with the enforceability of federal emission limits.

IV. Specific Permit Concerns

Each permit issued by ADEQ shall include “[e]nforceable emission limitations and standards, including operational requirements and limitations that ensure compliance with all applicable requirements.” A.A.C. R18-2-306(A)(2). Permits must also be “enforceable as a practical matter,” particularly where voluntary limits are accepted to limit a source’s potential to emit in order to avoid more stringent permitting requirements. A.A.C. R18-2-306.01(A). To be “enforceable as a practical matter” means that “specific means to assess compliance with an emissions limitation, control, or other requirement are provided for in the permit in a manner that allows compliance to be readily determined by an inspection of records and reports.” *Id.* To this end, permits must include monitoring that assures compliance with applicable requirements. Where applicable requirements do not require monitoring, permits must set forth “periodic monitoring sufficient to yield reliable data from the relevant time period that are representative of the source’s compliance with the permit[.]”. A.A.C. R18-2-306(A)(3)(c).

Here, there is concern that numerous permit conditions are unenforceable as a practical matter due to unspecific and ambiguous language and/or due to a lack of sufficient periodic monitoring.

A. Attachment “B”, Condition II

Condition II.B.2 sets forth facility-wide requirements, including emission limitations and operational limitations and requirements.

Condition II.B.2.a establishes a limit on production of 200,000 tons of material, including ore and waste rock, mined. It is not clear what the term “mined” means for purposes of assessing compliance with this limit. Does “mined” mean the moment that ore and rock is blasted or does it mean the moment that ore and rock are loaded and hauled away?

Adding to the lack of clarity is that while Conditions II.B.3.b(2)-(3) require Copper World to maintain logs containing the “total quantity of ore mined” and “total quantity of waste rock mined,” it is not clear how “total quantity” of ore and waste rock mined is to actually be measured and monitored such that Copper World records reliable data representative of compliance with the applicable limit. More details are needed to ensure it is understood what the term “mined” means and how Copper World will accurately monitor mined quantities of ore and waste rock in order to assure compliance with the applicable limit.

Condition II.B.2.b(3) sets forth limits on blasting, but there is concern that the limits do not account for critical factors that influence blasting-related emissions. Emissions from blasting, in particular NO_x emissions, are dependent upon a number of factors other than tons of ANFO used, blasting area, and blasting frequency. Sopko et al. 2002 identifies a number of factors that influence the creation of NO_x emissions, including:

- Sleep time, or the time between loading and firing. Longer sleep times were associated with higher NO_x emissions.
- Wicking of oil in loads. Sopko et al. recommended using borehole liners to reduce wicking of oils and to reduce NO_x emissions.
- Ammonium nitrate dissolution with water. Moisture content of rock, as well as ambient weather conditions (e.g., rainy conditions), can lead to more water interacting with emulsion and reduce blast efficiency.
- Diameter of borehole. Sopko et al. found that detonation velocity when using emulsion was greatest at smaller borehole diameters, also reducing NO_x emissions.

Exhibit 8, Sopko, et al., “Chemical and Physical Factors that Influence NO_x Production during Blasting—Exploratory Study” (2002).⁶ Despite this information in Sopko et al., Copper World’s calculation of potential blasting emissions does not address sleep time, wicking, moisture content, or borehole diameter. Even the primary study relied upon by Copper World, Moetaz, et al., “NO_x Emissions from Blasting Operations in Open-Cut Coal Mining,” states that, “localised conditions such as moisture in the blast hole, mineral matter or other factors) can lead to the formation of substantial amounts of the toxic gases carbon monoxide (CO) and nitric oxide (NO).”

While this all raises concerns that Copper World’s potential to emit calculation for blasting is flawed, the fact that the draft permit sets no limits or requirements addressing sleep time, wicking, moisture content, or borehole diameter further underscores that the permit does not, as a practical matter, limit emissions from blasting to at or below levels estimated by Copper World in its application. This raises concerns that the ambient air quality impacts analysis has not accurately assessed impacts to the NAAQS, in particular NAAQS for nitrogen dioxide (NO₂).

Condition II.C sets forth overarching opacity monitoring requirements, but it does not appear to assure compliance with applicable quantitative opacity limits.

To begin with, Condition II.B.3.c only requires quantitative opacity monitoring if there is the “appearance” of opacity that is greater than the applicable standard. The word “appearance” is an extremely subjective term and provides no meaningful or enforceable standard for requiring quantitative opacity monitoring. It is not clear who or what is “observing,” whether that person (or thing, as the case may be) is qualified to “observe,” from what location, or what specific qualitative parameters are actually being observed such that the “appearance” of opacity can be accurately gauged. Emissions could “appear” to exceed the applicable standard for one observer, yet the same emissions could “appear” not to exceed the applicable standard for another observer.

⁶ This study has been relied upon by other mining companies in Arizona to assess blasting emissions, most recently by the company South32 in support of its Hermosa Mining Project in Santa Cruz County.

While the draft permit cannot rely on qualitative monitoring to demonstrate compliance with the applicable quantitative opacity limit, in this case the permit allows Copper World to completely forego quantitative monitoring of opacity on the basis of qualitative observations of the “appearance” of opacity. This is not sufficient periodic monitoring.

Further, to the extent that quantitative monitoring may occur, it must be conducted by an “EPA Reference Method 9 certified observer,” but the Title V Permit at Condition II.C.2 does not require a certified observer to be on site, only “on call.” This clearly suggests that certified observers are likely to not be on site in the event of visible emissions requiring Method 9 observations, meaning it is likely not possible to conduct the “immediate” observation required by Condition II.B.3.c. Given that compliance with applicable opacity limits relies entirely on observations by certified Method 9 observers, the draft permit cannot rely on “on call” observers who are not on-site to conduct the required “immediate” observations to determine compliance.

B. Attachment “B”, Condition III.A

Condition III.A.3.e requires “weekly surveys of visible emissions” in accordance with Condition II.C to assure compliance with the applicable 20% limit set forth at Condition II.B.1.b, as well as requires monitoring to assure compliance with more stringent opacity limits set forth at Condition III.B and III.C. Condition II.C does not set forth sufficient periodic monitoring, however. As discussed above, Condition II.C does not require quantitative monitoring of opacity to assure compliance and does not assure that there are qualified people present to conduct opacity monitoring when necessary.

Conditions III.A.2.b and III.A.2.c require Copper World to “install, operate, and maintain a water suppression fogging system” to control emissions from oxide and sulfide ore feed bins, rock breakers, and feed bin to primary crusher transfer points. It is not clear what a “water suppression fogging system” is and how these systems will be installed and configured such that they will effectively control particulate matter at all times. The permit must provide more detail so that it is understood what particular equipment must be installed, operated, and maintained in order to assure compliance with these Conditions.

Adding to our concerns it that there are no applicable quantitative limits set forth in the permit governing the operation of the water suppression fogging systems, meaning it is not possible to assess whether the fogging systems are actually performing as intended. This is concerning as Copper World’s application indicates that potential particulate matter emissions from these emission units could be very high (more than 170 tons/year of PM if not controlled) and that the fogging systems will achieve a 93% control efficiency to effectively limit potential emissions. To assure the fogging systems achieve at least this level of control efficiency, there must be quantitative limits and/or standards set forth in the permit, either emission limits or a standard that requires compliance with the 93% control efficiency assumptions. Although Condition III.A.3.d requires weekly inspections of the fogging systems to ensure water is flowing to discharge spray nozzles, there is no indication that simply

ensuring water is flowing to discharge spray nozzles assures compliance with the 93% control efficiency assumption or effectively ensures particulate matter emissions are effectively limited consistent with the assumptions in Copper World's application.

C. The Draft Permit Does not Assure Monitoring of “Uncombined Water”

Conditions III.C.2.c, III.D.2.c, and IV.B.1.d all provide that if the presence of uncombined water is the only reason for an opacity exceedance, the exceedance shall not constitute a violation of the applicable opacity limit. However, the draft permit sets forth no monitoring of “uncombined water” that would assure compliance with the exemptions set forth in these Conditions. In order for this exemption to be legitimately applied in accordance with the Arizona SIP and Pima County Code, the permit must set forth sufficient monitoring of “uncombined water” in order to verify the presence of “uncombined water” and its contribution to any exceedance of the 20% opacity limit. Without monitoring, this exemption is not enforceable and does not assure compliance with applicable opacity limits.

D. The Draft Permit Fails to Set Forth Applicable Particulate Matter Limits

Several provisions of the draft permit require compliance with applicable particulate matter limits, yet the permit does not actually set forth what these particulate matter limits are for purposes of ensuring compliance.

Conditions III.C.2.a, III.D.2.a, and IV.B.1.b all require compliance with applicable particulate matter limits set forth in Pima County Code, but these Conditions do not actually set forth the applicable limits. Instead, these Conditions simply incorporate language in the Pima County Code requiring applicable sources to establish maximum allowable hourly particulate matter emission limits using specific equations. For example, Condition III.C.2.a purports to establish “maximum allowable emissions,” yet the Condition only sets forth equations for determining “maximum allowable emissions.” Conditions III.D.2.a and IV.B.1.b similarly just set forth equations. This does not assure compliance with applicable requirements.

ADEQ was required to identify which sources are subject to the applicable equations and do the math to establish applicable particulate matter limits in the draft permit. It was not sufficient to simply reprint equations set forth in regulatory text without explaining how the regulations specifically apply. A permit cannot just refer to equations required to be utilized to establish enforceable limitations and standards.

This is especially true given that it is not clear how the equations would actually apply to any piece of equipment or activity subject to Conditions III.C.2.a, III.D.2.a, and IV.B.1.b.

The equations set forth in these Conditions are based on a source's “process weight rate.” For example, Condition III.D.2.a(1) explains that for sources having a “process weight rate of 60,000 pounds per hour (30 tons per hour) or less, the

maximum allowable emissions shall be determined by the following equation: $E = 3.59P^{0.62}$,” where E = the maximum particulate limit and P = the process weight rate. Process weight rate, however, is a unique, emission unit-specific factor and it is unclear based on the draft permit what the “process weight rates” are for purposes of establishing and assuring compliance with applicable particulate matter limits.

Pima County Code 17.16.130(F) explains that “process weight rate” is determined as follows:

For continuous or long run, steady-state process sources, the process weight rate is the total process weight for the entire period of continuous operation, or for a typical portion of that period, divided by the number of hours of the period, or portion of hours of that period.

For cyclical or batch process sources, the process weight rate is the total process weight for a period which covers a complete operation or an integral number of cycles, divided by the hours of actual process operation during the period.

P.C.C. 17-16-130(F)(1) and (2). Here, applicable requirements make clear that the “process weight rate” is not a constant, but rather a carefully calculated variable that depends on whether a source is “steady-state” or “cyclical” and on total process weight during appropriate activities and time periods. The draft permit does not even acknowledge P.C.C. 17-16-130(F) or attempt to establish any definition that is functionally equivalent.

Given that the correct definition of “process weight rate” under applicable requirements is source-specific, the permit must define and set forth “process weight rate” by emission unit to ensure the enforceability of Conditions III.C.2.a, III.D.2.a, and IV.B.1.b. Furthermore, in establishing specific maximum allowable particulate matter limits, any permit must assure sufficient periodic monitoring to ensure compliance with these limits.

February 10, 1999

MEMORANDUM

SUBJECT: Interpretation of the Definition of Fugitive Emissions
in Parts 70 and 71

FROM: Thomas C. Curran, Director /s/
Information Transfer and Program
Integration Division (MD-12)

TO: Judith M. Katz, Director
Air Protection Division, Region III (3AT00)

This is in response to your memorandum of August 8, 1997 and subsequent discussions regarding the definition of "fugitive emissions." Specifically, you asked how this definition applies to the emissions of volatile organic compounds (VOC) from the printing industry, whiskey warehouses, paint manufacturing facilities, and other similar sources for purposes of title V. The delay in getting back to you was principally due to extensive consultation as needed among the various Headquarters and Regional Offices and has resulted in more technically and legally supportable policy.

When counting emissions to determine if a source exceeds the major source thresholds under title V (parts 70 and 71), nonfugitive VOC emissions are always counted. Fugitive VOC emissions, however, are counted only in certain circumstances. Because of this, the determination of whether emissions are fugitive or nonfugitive can be critically important for major source determinations under title V.

The EPA defines "fugitive emissions" in the regulations promulgated under title V as "those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally-equivalent opening" (see title 40 of the Code of Federal Regulations, sections 70.2 and 71.2). This definition is identical to the definition of "fugitive emissions" adopted by EPA in the regulations implementing the new source review (NSR)

program. Given this, the precedents established in the NSR program should be relied on in interpreting the definition of "fugitive emissions" for purposes of title V.

In 1987 and again in 1994, EPA issued guidance regarding the classification of emissions from landfills for NSR applicability purposes.¹ In these guidance memorandums, EPA made clear that emissions which are *actually collected* are not fugitive emissions. Thus, for example, when a source is subject to a national standard requiring collection of emissions, these emissions cannot be considered fugitive. Whether or not a source is subject to such a national standard, emissions which pass through a stack, chimney, vent, or other functionally-equivalent opening are not fugitive.

Where emissions are not actually collected at a particular site, the question of whether the emissions are fugitive or nonfugitive should be based on a factual, case-by-case determination made by the permitting authority. As noted in EPA's 1994 guidance,

In determining whether emissions could reasonably be collected (or if any emissions source could reasonably pass through a stack, etc.), "reasonableness" should be construed broadly. The existence of collection technology in use by other sources in a source category creates a presumption that collection is reasonable. Furthermore, in certain circumstances, the collection of emissions from a specific pollutant emitting activity can create a presumption that collection is reasonable for a similar pollutant-emitting activity, even if that activity is located within a different source category.

Based on the above principles, EPA believes it appropriate to presume that VOC emissions from the printing industry and paint manufacturers could reasonably be collected and thus are

¹ See memorandums entitled "Classification of Emissions from Landfills for NSR Applicability Purposes" from John S. Seitz, Office of Air Quality Planning and Standards, to Air Division Directors, Regions I-X, dated October 21, 1994, and "Emissions from Landfills" from Gerald A. Emison, Director, Office of Air Quality Planning and Standards, to David P. Howekamp, Director, Air Management Division, Region IX, dated October 6, 1987.

not fugitive. In addition, unless this presumption is rebutted by the source, such emissions should be counted in major source determinations.

We have reached this conclusion for printers and paint manufacturers because certain printers are subject to national standards and State implementation plan (SIP) requirements (e.g., reasonably achievable control technology, best available control technology, or lowest achievable emissions rate) requiring collection. Moreover, sources in both of these source categories commonly employ collection devices. The common use of collection technology by other printing and paint manufacturing sources creates a presumption that collection of emissions is reasonable at other similar sources.

In the case of whiskey warehouses, the presumption that emissions could reasonably be collected is less compelling and may warrant further consideration by States in consultation with the EPA Regional Offices. For example, we are not aware of any national standards or SIP requirements for the collection of VOC emissions from whiskey warehouses, and we believe it is uncommon for them to have voluntarily installed collection devices. On the other hand, EPA is aware of warehouses in other source categories that collect emissions and thus a presumption is created that whiskey warehouse emissions could reasonably be collected. In addition, in a factual determination for a whiskey warehouse in the State of Indiana, EPA Region V found, after careful review, that the emissions of the warehouse were not fugitive.

In addition, you ask whether costs should be a factor used to determine if emissions can be reasonably collected. Obviously, when emissions are actually collected, cost considerations are irrelevant to determine whether emissions are fugitive. On the other hand, when a source does not actually collect its emissions, but there is a presumption that collection would be reasonable, a permitting authority could consider costs in determining whether this presumption is correct. However, when analyzing whether collection is reasonable for a particular source, the permitting authority should not focus solely on cost factors, nor should cost factors be given any more weight than other factors. Instead, the permitting authority should focus on determining whether a particular source is truly similar to the "similar sources" used to create the presumption. This determination can be made by looking at whether there are substantial differences in the technical or engineering characteristics of the sources. In this stage of the analysis, a comparison of the costs of collecting emissions could be relevant where it illustrates the underlying technical or engineering

differences. Moreover, keep in mind that title V does not impose any requirements on subject sources to collect (or control) their emissions and that collection is only assumed for the purpose of determining title V applicability. Thus, no source will ever be required to incur the costs of installing, operating, or maintaining collection devices (or control devices) because of a presumption that its emissions are not fugitive or subsequently because it is found to be subject to title V.

The approach for interpreting the definition of fugitive emissions outlined in this memorandum is consistent with the approach used historically by Headquarters, as well as the majority of EPA Regions and States. We believe, therefore, that the impact of this memorandum will be limited, both in the number of sources for which reclassification of emissions from fugitive to nonfugitive may be required, and to a greater extent, in the number of sources subject to reclassification from minor to major source.

We recognize that this interpretation may present enforcement issues for an unknown (but presumably small) number of sources whose initial title V applicability determinations were overly broad with respect to which emissions they have interpreted as being fugitive. Therefore, EPA recommends that the following steps be taken. If the policies of an EPA Region or State for interpreting the definition of fugitive emissions are consistent with the policies described in this memorandum, then the EPA Region or State should continue to enforce its policies as it has in the past. However, if the policies of an EPA Region or State have not been as inclusive as the policies described in this memorandum, then major sources that have not applied for operating permits on the basis of these less-inclusive policies should be instructed to immediately notify the State and EPA Region in writing of their obligation to obtain a title V permit. Such sources should be instructed to prepare and submit permit applications to the appropriate permitting authority as expeditiously as possible.

The EPA will use its enforcement discretion in deciding whether or not to seek an enforcement action against sources for failure to obtain an operating permit. However, factors that may be considered in deciding whether to seek enforcement action against sources may include whether the sources relied on less inclusive policies of a State or EPA Region and whether the sources expeditiously submit permit applications after they become aware of the national policy described in this memorandum.

If you have any questions, please contact Steve Hitte at 919-541-0886 or Jeff Herring at 919-541-3195 of the Operating Permits Group.

cc: Director, Office of Ecosystem Protection, Region I
Director, Division of Environmental Planning and Protection,
Region II
Director, Air, Pesticides, and Toxics Management Division,
Region IV
Director, Air and Radiation Division, Region V
Director, Multimedia Planning and Permitting Division,
Region VI
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Herring\katz-fug.def

October 21, 1994

MEMORANDUM

SUBJECT: Classification of Emissions from Landfills for
NSR Applicability Purposes

FROM: John S. Seitz, Director
Office of Air Quality Planning and Standards (MD-10)

TO: Director, Air, Pesticides and Toxics
Management Division, Regions I and IV
Director, Air and Waste Management Division,
Region II
Director, Air, Radiation and Toxics Division,
Region III
Director, Air and Radiation Division,
Region V
Director, Air, Pesticides and Toxics Division,
Region VI
Director, Air and Toxics Division,
Regions VII, VIII, IX and X

The EPA has recently received several inquiries regarding the treatment of emissions from landfills for purposes of major NSR applicability. The specific issue raised is whether the Agency still considers landfill gas emissions which are not collected to be fugitive for NSR applicability purposes.

The EPA's NSR regulations define "fugitive emissions" to mean "those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally-equivalent opening" (40 CFR 51.165(a)(1)(x)). In general, where a facility is not subject to national standards requiring collection, the technical question of whether the emissions at a particular site could "reasonably pass through a stack, chimney, vent, or other functionally-equivalent opening" is a factual determination to be made by the permitting authority, on a case-by-case basis.

In determining whether emissions could reasonably be collected (or if any emissions source could reasonably pass through a stack, etc.), "reasonableness" should be construed broadly. The existence of collection technology in use by other sources in the source category creates a presumption that collection is reasonable. Furthermore, in certain circumstances, the collection of emissions from a specific pollutant emitting activity can create a presumption that collection is reasonable for a similar pollutant-emitting activity, even if that activity is located within a different source category.

In 1987, EPA addressed whether landfill gas emissions should be considered as fugitive.¹ The Agency explained that for landfills constructed or proposed to be constructed with gas collection systems, the collected landfill gas would not qualify as fugitive. Also, the Agency understood at the time that, with some exceptions, landfills were not constructed with such gas collection systems. The EPA explained that "[t]he preamble to the 1980 NSR regulations characterizes nonfugitive emissions as emissions which would ordinarily be collected and discharged through stacks or other functionally equivalent openings" (see 45 FR 52693, Aug. 7, 1980).² Based on the "understanding that landfills are not ordinarily constructed with gas collection systems," the Agency concluded that "emissions from existing or proposed landfills without gas collection systems are to be considered fugitive emissions." The Agency also made clear, however, that the applicant's decision on whether to collect emissions is not the deciding factor. Rather, it is the reviewing authority that makes the decision regarding which emissions can reasonably be collected and therefore not considered fugitive.

The EPA believes its 1987 interpretation of the 1980 preamble may have been misunderstood, and in any case that its factual conclusions at that time are now outdated. Continued misunderstanding or application of this outdated view could discourage those constructing new landfills from utilizing otherwise environmentally- or economically-desirable gas collection and mitigation measures in order to avoid major NSR applicability.

¹See memorandum entitled "Emissions from Landfills," from Gerald A. Emison, Director, Office of Air Quality Planning and Standards, to David P. Howekamp, Director, Air Management Division, Region IX, dated October 6, 1987 (attached). It is important to note that the interpretation contained in this memorandum was only applicable to landfills.

²In fact, the 1980 preamble language recognized the concern that sources could avoid NSR by calling emissions fugitives, even if the source could capture those emissions. The EPA's originally-proposed definition of fugitive emissions was changed in the final 1980 regulations to "ensure that sources will not discharge as fugitive emissions those emissions which would ordinarily be collected and discharged through stacks or other functionally equivalent openings, and will eliminate disincentives for the construction of ductwork and stacks for the collection of emissions." Id.

Specifically with regard to landfill gas emissions, gas collection and mitigation technologies have evolved significantly since 1987, and use of these systems has become much more common. Increasingly, landfills are constructed or retrofitted with gas collection systems for purposes of energy recovery and in order to comply with State and Federal regulatory requirements designed to address public health and welfare concerns. In addition, EPA has proposed performance standards for new landfills under section 111(b) of the Clean Air Act and has proposed guidelines for existing landfills under section 111(d) that, when promulgated, will require gas collection systems for existing and new landfills that are above a certain size and gas production level (see 56 FR 24468, May 30, 1991). Under these requirements, EPA estimates that between 500 and 700 medium and large landfills will have to collect and control landfill gas. The EPA believes this proposal created a presumption at that time that the proposed gas collection systems, at a minimum, are reasonable for landfills that would be subject to such control under the proposal.

Thus, EPA believes it is no longer appropriate to conclude generally that landfill gas could not reasonably be collected at a proposed landfill project that does not include a gas collection system. The fact that a proposed landfill project does not include a collection system in its proposed design is not determinative of whether emissions from a landfill are fugitive. To quantify the amount of landfill gas which could otherwise be collected at a proposed landfill for NSR applicability purposes, the air pollution control authority should assume the use of a collection system which has been designed to maximize, to the greatest extent possible, the capture of air pollutants from the landfill.

In summary, the use of collection technology by other landfill sources, whether or not subject to EPA's proposed requirements or to State implementation plan or permit requirements, creates a presumption that collection of the emissions is reasonable at other similar sources. If such a system can reasonably be designed to collect the landfill's gas emissions, then the emissions are not fugitive and should be considered in determining whether a major NSR permit is required.

Today's guidance is applicable to the construction of a new landfill or the expansion of an existing landfill beyond its currently-permitted capacity. To avoid any confusion regarding the applicability of major NSR to existing landfills, EPA does not plan to reconsider or recommend that States reconsider the major NSR status of any existing landfill based on the issues discussed in this memorandum. Also, nothing in this guidance voids or creates an exclusion from any otherwise applicable requirement under the Clean Air Act and the State implementation plan, including minor source review.

The Regional Offices should send this memorandum, including the attachment, to States within their jurisdiction. Questions concerning specific issues and cases should be directed to the appropriate Regional Office. Regional Office staff may contact Mr. David Solomon, Chief, New Source Review Section, at (919) 541-5375, if they have any questions.

Attachment

cc: Air Branch Chief, Regions I-X
NSR Contacts, Regions I-X and Headquarters

bcc: L. Wegman
S. Shaver
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D. Solomon
Cindy Jacobs, OAP
Mark Najarian, MD-13
Susan Thorneloe, MD-63
Julie Domike, OECA



BULK STORAGE

Mineral Ores

Mining companies face the toughest environmental and permitting challenges.

Geometrica helps meet both with elegant, versatile domes.

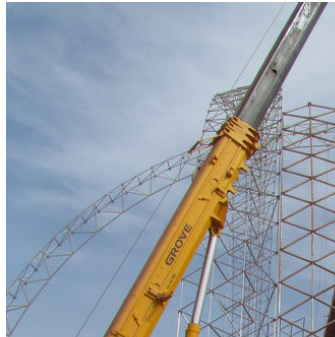
Ore stockpiles house immense volumes and produce dust. They sit on sloping terrain at inaccessible locations. They are irregular in shape. And, often, they are already in operation.

Geometrica domes can be built to meet every one of these challenges. Dust is controlled and your property becomes attractive to clients, investors, regulators and neighbors alike.

A Geometrica dome solves your stockpile dust problem.

Geometrica domes can be built without stopping production.

Below we see the Herradura twin domes built over operating stockpiles.



BULK STORAGE

Coal and Pet-coke

The largest fuel
stockpiles can now
be covered.

More than a third of the world's energy is produced from solid fuel. Coal and pet-coke are stored in huge stockpiles near plants that consume them. These piles used to be open-air, but current environmental consciousness demands that they are

covered. As an example, above are Enel's Bocamina coal yards in Chile. Over 300,000t of fuel were previously stored in the open. Now, two Freedomes cover all that fuel and 46,000m².



COMBUSTIBILITY MAKES COAL STORAGE A SPECIAL CASE THAT DESERVES CAREFUL TREATMENT.

The National Fire Protection Association (standards NFPA 120 and 850) identifies the hazards associated with storage and handling of coal, and gives the following recommendations for protection and safety.

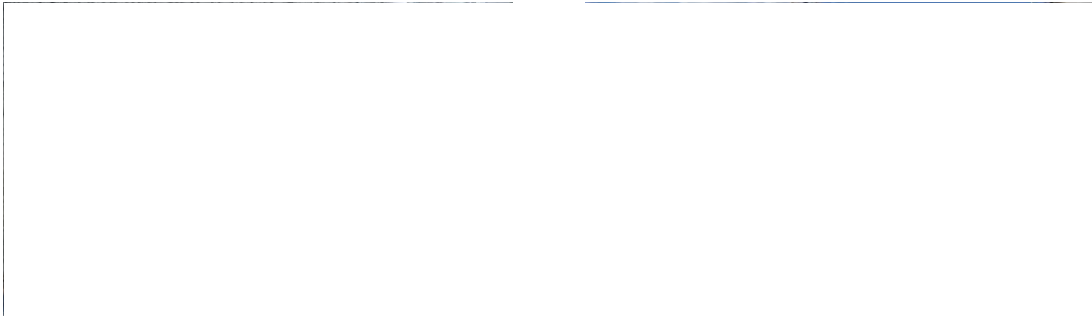
- Storage structures are made of non-combustible materials
- The surface area upon which dust can settle is minimized or, even more desirable, cladding is installed underneath a building's structural elements
- Coal should be kept as dry as possible (sprinklers are not recommended)
- A sufficient ventilation system should be provided to reduce the chance of methane (and, in case of fire, smoke) build-up and for explosion venting requirements. Ventilation should be provided at the apex to take advantage of the chimney effect.



COAL STORAGE MEETS ENVIRONMENTAL RESPONSIBILITY.

Pupuk-Kaltim's coal-boiler project produces the steam required to help the company deliver its annual 3 million tons of urea to its customers in Indonesia and beyond. As Indonesia's largest fertilizer producer, Pupuk-Kaltim has won numerous awards for its green practices and outstanding engineering. And the shiny Geometrica dome at Bontang keeps the coal, and the company's track record, spotless.

Geometrica coal storage domes protect the environment around the world.



BULK STORAGE

Limestone and Clinker

In cement
manufacture,
Geometrica domes
store raw materials
and finished
products.

Cement plants need large, column free buildings for limestone blending, fuel and additives storage, clinker storage and palletizing areas. Geometrica provides cost effective

Clinker storage silos contain the material with concrete walls. The Geometrica dome sits atop the wall to cover the stockpile. Being hygroscopic, clinker domes typically feature both

buildings for all these needs with quick construction and low labor requirements. Limestone blending beds typically go from under 70m to over 120m. Longitudinal additives and fuel stockpiles and stacking equipment require buildings that span from 50m to over 100m. Geometrica has supplied domes in the whole range.

internal and external cladding. This prevents the material from accumulating on the structure in humid conditions.

Circular or longitudinal blending is best done under a Geometrica dome.

Gallery: Cement Manufacture Domes





BULK STORAGE

Hazardous Materials

Fire, corrosion or explosion hazards are inherent to certain bulk materials.

Geometrica domes
can help control the
associated risk.

COMBUSTIBLE MATERIALS STORAGE

Coal, pet-coke and sulphur are combustible. Their dust presents fire and explosion hazards. Geometrica domes have round structural members that minimize potential dust accumulation, and may be clad internally to completely prevent dust from accumulating on the inside of the structure.

CORROSIVE MATERIAL STORAGE

Urea, sulfur, salt, and other materials can present corrosion challenges. Structure and cladding material selection is very important.

Geometrica provides structures in galvanized steel, aluminum and even stainless steel. Paint may be applied over these structural materials for added protection.

Cladding may also be made from these different materials, or from plastic. And the structures may be clad internally, externally or both.

COMPARISON OF DOME CLADDING SYSTEMS

Hazardous materials must often be kept away from structural components to prevent corrosion or explosion hazards. This is not easy in conventional structures because dust accumulates on ledges and niches in the structural members. Geometrica structures, built with circular hollow sections, naturally shed most dust. And for even more protection, cladding can be fixed to the underside of the structure.



BULK STORAGE

Ring

Stockpiles

A Geometrica dome on your stockyard will improve your plant's runoff and air quality measures.

Geometrica is the industry leader in domes for automated ring piles, having provided the majority and the largest domes in the world for this application.

A slewing stacker at the center stacks the material and creates the pile, while a bridge or a portal rake reclaims the material from a face of the pile. Limestone, clay, marl, coal, wood chips, fertilizers, sulfur and many other materials are stored in automated ring piles.

Geometrica geodesic domes have been built over piles of over 140m in diameter, and it is feasible to span up to 300m.

Typically, a dome for this application will need to cover an additional 3m to 6m width area around the base circumference of the pile for reclaimer clearance and circulation of maintenance personnel or small vehicles. Thus, the diameter

Geodesic domes for ring piles also need to clear the reclaimer at its highest point near the perimeter of the stockpile, as well as provide a minimum height for the vehicles in the free area around the material. Instead of using an

of a dome for this application is usually 6 to 12m more than the pile's diameter. The dome's height is normally set at about 1/3 of the diameter for efficiency, but may be substantially lower or higher if desired.


expensive vertical wall to achieve this, Geometrica can supply domes with elliptical or compound parabolic profiles that have a steep slope near the perimeter.

BULK STORAGE

Conical Piles

Ores, grains, salts and many other commodities are stored in conical stockpiles.

Geometrica provides covers for all these materials.



Conical stockpiles are formed from the free-fall of bulk material off the end of a static conveyor. In open-air conical piles, the drop of material through windy air creates blinding plumes of dust. Geometrica domes block the wind and contain this dust, helping your plant meet its environmental goals.

Domes may be designed to enclose the drop-off point, or to support the tip of the conveyor and load through an apex chute. Clearance should

In conical piles, fines naturally accumulate around the perimeter, at the base of the pile. Because the dust is aerated when settling, fines have a very small angle of repose and the stockpile grows over time. Geometrica recommends placing the dome on a wall, or leaving a gap around the pile where equipment may circulate to remove accumulated dust. Geometrica also offers replaceable panels for the dome's bottom ring to prevent damage in case of accidental lateral overloading.

be provided to allow mobile equipment to circulate around and on the stockpile. A concrete wall support can increase storage capacity.

Whether mining, agriculture, concrete or other industries, a Geometrica dome protects your inventory and the environment from each other.

Maximizing Efficiency, Eliminating Downtime

Geometrica domes are custom-designed to for your projects specific site conditions. Local labor can install the domes using a variety of construction methods and following the strictest health and safety standards.



The Caserones dome in Chile. An engineering feat in a tough terrain, with snow and slopes, yet beautifully displaying Geometrica's system.

CLICK BELOW TO WATCH VIDEO

BULK STORAGE

Freeform Piles

Existing bulk material stockyards are often unruly. Tame them with a Freedom[®].

A pile of raw material is usually formed in the

proximity of the area where it is needed. These piles are not always conveniently shaped, especially when located on rough slopes close to the quarry. Some are continuously recreated with moveable conveyor or truck drops and reshaped with earthmovers. They may be encroached by equipment and buildings. Many became operational before a cover was ever deemed necessary.

Geometrica developed and trademarked the Freedom[®], a freestyle geodesic dome that can enclose stockpiles of any size and shape on any terrain without internal columns. And this can be done even while the stockyard is in operation. Freedom[®] removes the constraints of traditional domes, and helps you and your property achieve its emissions goals.

Geometrica free-form
domes achieve the world's
longest spans.

The Freedomes at Enel's Bocamina II power plant in Chile may be the world's largest domes of irregular plan. They cover more than 45,000 m², following the original border of the uncovered fuel yards. Below is a lighthearted video (duration 01:44) about how we delivered the first of these domes, from concept to completion.

CLICK THE IMAGE BELOW TO PLAY VIDEO.

BULK STORAGE

Longitudinal Piles

Geometrica offers efficient longitudinal structures in cross sections that suit the project's conditions.

Perhaps the most common way to store large volume bulk materials is by stacking them in long, prismatic piles. The material is loaded with a side stacker, or with a tripper car from above.

For Carthage Cement in Tunisia as seen above, Geometrica built three bulk-storage structures for the greenfield plant.

- 200m Additives longitudinal dome

Reclaiming is done with a bridge or side scrapper reclaimer or with front end loaders.

- 300m Coal longitudinal dome
- 90m Limestone circular dome

Custom Longitudinal Geometries

The different Geometrica geometries are shown in the figures below. Parabolic or acute geometries are best for large crest loads, such as tripper cars, which these domes can easily support. Circular cross sections are ideal for large wind loading sites. Bents start vertically to minimize the footprint of the building. The ends of any enclosure may be left open, or closed with semi-domes or flat space frame walls.

Geometrica longitudinal structures are particularly suited for highly corrosive environments. The structural tubes may be galvanized steel or aluminum, and either of these materials may be finished with a highly resistant thermoset epoxy or polyester coating. Cladding may be steel, aluminum, fiber-reinforced plastic, polycarbonate, or a combination of these. For aggressive interior environments, FRP cladding may be applied internal to the structure.

PARABOLIC
PROFILE

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1,2,3*

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Mining & Mineral Processing

Helping You Navigate the Complex World of Dust Collection

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Overview

Large volumes of hard and abrasive dust particles are typical in most mining and mineral processing related applications. This dust type rapidly wears out filter media, leading to frequent maintenance or worse: filter leaks. Without effective dust emission control, equipment, process, employees and the environment may be at risk and production could be halted.



Cement manufacturing offers particularly difficult challenges to dust collectors. Based on data from installations, it's been estimated that as much as 1% of mining throughput can be lost to the surrounding environment. For a 700 TPH quarry, that's about seven tons per hour lost from conveyors, crushers and screens, and that does not include losses from stockpiles.

As your single filtration source for mining and minerals, Donaldson helps you navigate the complex world of dust collection specifically for the cement industry in the most efficient and environmentally-friendly way.



Looking for more? Search and buy filters & parts directly online.

[Shop Now](#)



Applications

Dust Control in Specific Areas

The following is a list of some of the typical areas at mines and quarries generating dust that can be controlled by dust collection equipment:

- Rail or truck dumps
- Crushers
- Screens
- Conveyor belt transfer points
- Silos or bin filling
- Rail, barge or truck loading

Guidelines to Practical Dust Collection

Years of experience in mining and quarry dust control has highlighted a number of significant points:

Good Design and Equipment Selection Is Essential

Anything marginal in either design or selection results in immediate or short term inadequacies in collector performance. The difference in selections between an effective and ineffective dust collector is often much narrower than in many other industries.

Everywhere That Material Is Supposed to Drop Through Air, Dust Is Generated

The most obvious dust generation points may seem to be conveyor transfer points and feed points from screens and crushers. But often, oversized feed-outs from screens or transfer of large product into bins will generate significant dust.

Budgetary constraints are important, so it is generally better to do some parts right than a lot of parts wrong.

Dust Collectors Philosophy: Source or Central

Two basic strategies exist for applying dust control to mines and quarries; source collection (putting the dust collector at the source of the dust emission so collected dust can be deposited directly back into the process stream) or centralized collection (putting the collector in a central location where dusty air is ducted to the collector and discharged as a separate process stream).

Source Collection Operational Advantages Include:

Lower capital costs as less ducts, and fewer hoppers, screw conveyors or rotary valves are typically required.
 Fewer maintenance problems as fewer ducts or hoppers are being used that can block or bridge.
 In addition, since there are fewer hoppers, there are fewer hopper discharge devices that need to be maintained.
 A shutdown of one unit may result in temporary increased emissions in a single area, but will be unlikely to necessitate a complete plant shutdown.

Dust Collection Considerations




The following points need to be considered in the selection of central dust collectors for mining and quarrying applications:

Mine and quarry dust is often abrasive and particle impact against filter media needs to be considered to avoid possible filter damage. This requires consideration of incoming air velocity, dust distribution, and air patterns within the collector.
 Dust removal and disposal requires careful consideration to avoid blockages, equipment abrasion, secondary dust emissions, and higher costs for maintenance and materials handling.

Source collection systems may be easier to deal with since hoppers and ducting are often not used. But when using source collection, the following should be considered:

Since collectors are often much closer to the source of dust generation, be aware of any water or oil in the dust as this could create problems with filter medias.
 Filter abrasion typically is not an issue, however, if the source collector is being used as a bin vent, place the collector as far from the inlet as possible to avoid abrasion and/or unnecessarily high dust loading.

Collectors In Use

	Model	Product Family	Use
	RFs (Four 376RFW10 Units & One 484RFW12 Unit)	Baghouse Dust Collector	Limestone Crushing
	81MBT8(s)	Baghouse Dust Collector	Bin Venting Diatomaceous Earth
	Dalomatic Insertable 20/10	Baghouse Dust Collector	Coal Conveyor Transfer Point
	PowerCore	PowerCore Dust	Cement



CPC 3 Collector



DLMC 4/8/15 Baghouse Dust Collector Rock Crushing



We can help you get the optimal solution for your application.

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Videos



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Technical Article

Seven Things to Consider When Purchasing a Dust Collector

Do you have plans to purchase or upgrade a dust collector for your facility? If so, we advise the following seven considerations to ensure you get exactly what you need.



Case Study

Torit PowerCore® Helps Anchor Block Operate Smarter

The Torit PowerCore® collector at Anchor Block is ducted to a 5,000-lb. concrete mixer that mixes very fine and abrasive sand, fly ash, aggregates and cement.

[See All Technical Articles](#)

[See All Case Studies](#)

Products

Cartridge



Downflo® Evolution

The Donaldson Torit® Downflo® Evolution (DFE) cartridge dust collector is capable of reducing equipment size and the number of required filters by up to 40%.

PowerCore®



CP Series

Donaldson Torit® PowerCore® CP Series cartridge dust collectors use smaller, more efficient filters compared to baghouse models with a footprint up to 50% smaller.

Baghouse



Rugged Pleat

The Donaldson Rugged Pleat (RP) Baghouse sets a new standard for baghouse dust collector performance, combining advanced collector design with superior filtration technology in our most maintenance-friendly design ever.



Dalamatric®

The Dalamatric® baghouse dust collector uses Dura-Life™ envelope-shaped bag filters, providing greater movement to dislodge dust cakes during pulsing.



Modular Baghouse

Donaldson Torit® Modular Baghouse dust collectors deliver reliable, efficient, continuous-duty, pulse jet operation in a compact design with easy maintenance.



iCue™ Connected Filtration Technology

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Dust Collection for Mining and Mineral Processing



INTRODUCTION TO DUST AND FUME CONTROL FOR MINING AND MINERAL PROCESSING

The mining industry includes not only excavation sites (e.g., surface mining, open-pit mining, quarrying, mega-mining, open-cast mining and open-cut mining) but also all of the infrastructure for processing mined materials and ores and turning them into usable raw materials.

Mined materials include sand and gravel, stone, coal, metals (e.g., iron, lead, copper, gold, silver, platinum, aluminum, zinc, lithium, nickel, molybdenum, manganese, cadmium, beryllium, chromium, tin, tungsten), nonmetals (e.g., phosphate, gypsum, talc, feldspar, pumice and gemstones) and rare-earth minerals (e.g., neodymium, dysprosium, yttrium, europium, terbium). In North America, the most common mine types by far are sand, gravel and stone, followed by coal. Copper and iron are the most common metal mines. Heavy, abrasive dust is produced at a number of points in the mining industry. These include:

- Excavation sites (e.g., quarries and open-pit/surface mines)
- Conveyors, belt transfer points and weigh-belt feeders
- Ore storage bins and silos
- Crushers and grinders
- Hammer mills and ball mills
- Screeners
- Blenders

SOLUTIONS FOR MINING AND MINERAL PROCESSING

RELATED RESOURCES

Abrasion-
Resistant
Intake

RoboVent offers robust dust control solutions for the mining and mineral processing industry. A RoboVent solutions engineer can



design an effective dust control system for your mining and mineral processing application that fully meets ACGIH and NIOSH recommendations. We can help you:

- Evaluate the hazard level and combustion risk

of your mining dust

- Design and install a dust control solution tailored to your application
- Maintain your dust collection system for maximum longevity and efficiency
- Ensure compliance with regulations including EPA air quality standards for PM10 and PM2.5 and OSHA, MSHA and NFPA requirements.

RoboVent Senturion is a heavy-duty, versatile dust collector suitable for mining and mineral processing applications. Senturion features:

- A modular design that can be scaled up for heavy-duty dust control and outfitted with abrasion-resistant options for mining applications.
- An advanced filtration system for the smallest footprint per CFM in the industry.
- Heavy-duty cabinet construction, powder-coated inside and out, with optional UHMW lining.

DUST CONTROL

CHALLENGES FOR MINING AND MINERAL PROCESSING

Dust control for mining and mineral processing has a number of challenges due to the volume, abrasiveness and toxicity of mining dust. While the specific challenges vary by mineral or ore type and process, there are some general challenges common to all mining applications.

[↕ READ MORE](#)

HEALTH RISKS OF MINING AND MINERAL PROCESSING DUST

Mining and mineral or ore

processing produce heavy, abrasive dust that is irritating to the eyes, skin and tissues of the nose, throat and lungs. Dust produced by mining operations may be heavy enough to create visibility challenges or slip-and-fall hazards. Mining dust may also contain elements that are toxic when inhaled.

Fine dust produced when crushing, grinding and transporting minerals and ores can be inhaled deeply into the lungs, where it becomes embedded in lung tissue.

[↓ READ MORE](#)

REGULATIONS FOR MINING AND MINERAL PROCESSING

The mining industry is highly regulated. In the U.S., companies involved in mineral extraction and processing must follow regulations related to dust control from multiple industries, including the [Occupational Safety and Health Administration \(OSHA\)](#), the [Environmental Protection Agency \(EPA\)](#) and the [Mine Safety and Health Administration \(MSHA\)](#)

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CONSIDERATIONS IN DUST CONTROL FOR

MINING AND MINERAL PROCESSING

Because of the diversity of dust types and processes represented across the mining and mineral processing industry, there is no “one size fits all” solution for dust control in mining. The National Institute of Occupational Health and Safety (NIOSH) has created the [Dust Control Handbook for Industrial Minerals and Mining](#) as an overview of basic principles. Companies should also follow ACGIH general guidelines for industrial ventilation and filtration when designing a dust control solution.

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DUST TYPES

CONTACT US

Contact one of our industrial dust experts to gain the advantage against dust-generating processes and applications.

First name

Last name

Company name*

Job title

Your role in the company

Phone number*

Email*

Country/Region*

What's the nature of your inquiry?*

Do you currently have any RoboVent equipment in your facility?

What application is generating dust?

What dust types need to be controlled?

Tell us a bit about your application or project*

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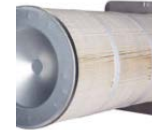
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Comments on Revised AERMOD Modeling Report for Copper World. Prepared by Trinity Consultants, July 2024

Meteorological Input

1. Instead of using meteorological data from the National Weather Service in Tucson (including upper air data) Trinity Consultants has decided to use a newly established meteorological site at Copper World by Hudbay. The site location, instrumentation and QA/QC are described in “Meteorological Quality Assurance Plan for Hudbay Minerals Inc., Copper World, Inc., Trinity Consultants, June 2024.” However, none of the meteorological data has been provided and so it is impossible to check for accuracy and completeness.
2. Meteorological observations are critically important for dispersion modeling because pollutants are dispersed through the atmosphere by the winds. Without accurate observations the results of any air dispersion model are questionable.
3. The new meteorological data acquired by Hudbay covers just one year, not the 3-5 years that the EPA prefers for input for AERMET and AERMOD, although the EPA will accept a 1-year record of on-site observations under certain circumstances.
4. The new data covers the period May 2023 to April 2024, a time frame that is inconsistent with the Background PM10 record from Corona de Tucson (three years from January 2019 to December 2021), the PM10 record from the Rosemont monitor on the east side of the mountain (June 2006 to June 2009), and the meteorological record from Rosemont (also June 2006 to June 2009).
5. For regulatory purposes, AERMOD and AERMET should include upper air observations. These are normally obtained from a NWS radiosonde balloon record (Tucson in this case). Without upper air data it is impossible to accurately assess dispersion, turbulence, and boundary layer mixing of pollutants in the atmosphere, i.e., the dispersion model calculations are undermined. Trinity may in fact have used the Tucson upper air data, or they may have used the 10-meter tower observations made at the Hudbay Copper World site, but they never state which meteorological data were used at which altitudes and for which time periods in the model and so it is impossible to assess the validity of the modeled air flow patterns and dispersion of pollutants.
6. Although their chosen meteorological station has changed from Tucson to Copper World, Trinity does not provide any sensitivity analysis as ADEQ required for the

35 Tucson data. The July 2024 report therefore appears to be incomplete in this
36 respect.

37 **Removal of PM10 Background Observational Data from Corona de Tucson Record**

38 Trinity Consultants state that: “Upon detailed review of the maximum monthly PM10
39 concentrations, it was determined that the data included concentrations that were
40 influenced by natural high wind dust events that were eligible for removal using the
41 guidelines included in the Technical Criteria Documents for Determination of Natural and
42 Exceptional Events published on May 31, 2000, February 10, 2005 and December 12, 2005
43 (Section 4.1.1).” I do not agree that they should have removed the data from the record for
44 the following reasons.

- 45 1. None of the PM10 data they removed from consideration represented an
46 exceedance of the NAAQS (150 µg/m³). The data they removed did not even come
47 close to an exceedance, ranging from 52 to 64 µg/m³ (their Table 4-1). They simply
48 removed data that corresponded to seven windy days. In the natural desert
49 environment, background PM10 concentrations of about 10-50 µg/m³ are to be
50 expected. Windy days are also to be expected and so Trinity should include these
51 observations in order to be conservative in their PM10 estimates. The data Trinity
52 removed are completely normal and should remain in the record.
- 53 2. Trinity suggests that they followed EPA’s guidelines for Exceptional Events. However,
54 exceptional events are those that a) exceed NAAQS standards, and b) have been
55 previously flagged by the state in the official EPA Air Quality System (AQS) database,
56 neither of which is true in this case.

57 Concerning Exceptional Events, which are often caused by natural events, I have extracted
58 some relevant language from the Title 40 Code of Federal Regulations below. I believe that
59 an exceptional event can only be claimed after there is a flagged NAAQS exceedance. I do
60 not believe there is any EPA guidance that permits a non-exceeding natural event to be
61 removed from the data set.

62 ***Exceptional event*** means an event(s) and its resulting emissions that affect
63 air quality in such a way that there exists a clear causal relationship between
64 the specific event(s) and the monitored exceedance(s) or violation(s), is not
65 reasonably controllable or preventable, is an event(s) caused by human
66 activity that is unlikely to recur at a particular location or a natural event(s),
67 and is determined by the Administrator in accordance with [40 CFR 50.14](#) to
68 be an exceptional event. It does not include air pollution relating to source
69 noncompliance. However, conditions involving high temperatures or lack

70 of precipitation may promote occurrences of particular types of exceptional
71 events, such as wildfires or high wind events, which do directly cause
72 emissions.

73 (k) **Natural event** means an event and its resulting emissions, which may
74 recur at the same location, in which human activity plays little or no direct
75 causal role. For purposes of the definition of a natural event, anthropogenic
76 sources that are reasonably controlled shall be considered to not play a
77 direct role in causing emissions.

78 (l) **Exceedance with respect to a national ambient air quality standard**
79 means one occurrence of a measured or modeled concentration that
80 exceeds the specified concentration level of such standard for the averaging
81 period specified by the standard. [https://www.ecfr.gov/current/title-](https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-50)
82 [40/chapter-I/subchapter-C/part-50](https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-50)

83 “In the case of exceptional events, States place the initial flag on the data in
84 the AQS database. Following an evaluation of the supporting documentation,
85 EPA will decide whether to concur with the flag; concurrence will be marked
86 by the placement of a second flag in the AQS database by EPA. Once EPA has
87 concurred on the flag, the data will be excluded from regulatory decisions
88 such as determinations of attainment or nonattainment.”
89 [https://www.federalregister.gov/documents/2007/03/22/E7-5156/treatment-](https://www.federalregister.gov/documents/2007/03/22/E7-5156/treatment-of-data-influenced-by-exceptional-events)
90 [of-data-influenced-by-exceptional-events](https://www.federalregister.gov/documents/2007/03/22/E7-5156/treatment-of-data-influenced-by-exceptional-events)

91
92 Trinity’s arbitrary decision to remove seven high PM10 observations ranging from 52-64
93 $\mu\text{g}/\text{m}^3$ from the official record significantly lowers the predicted PM10 results given in Table
94 8-1, 8-3 and 8-5 (described below) where some of the predicted PM10 concentrations
95 come close to the 150 $\mu\text{g}/\text{m}^3$ NAAQS. I have attempted to calculate the effect of *including*
96 the seven high PM10 observations but I cannot be sure my work can be directly compared
97 to Trinity’s because their AERMOD modeling report is so obscure as to make it impossible
98 to be certain (more below). I lack the necessary information, which was supposed to be
99 provided in Section 4, Appendix B, Section 8, Appendix F and elsewhere in the Air Quality
100 Permit application.

101 **PM10 Background Observations**

102 **PM10 in Section 4.1.1 (West Side of Mountains) and Appendix B**

103 Section 4 includes ambient background PM10 observations taken from the Corona de
104 Tucson site, an EPA Air Quality System (AQS) site. This site records only PM10, not any
105 other NAAQS pollutants and not meteorological observations. In pg. 4-1 Trinity justifies the
106 removal of seven data points, and they state that the calculation of the resulting corrected
107 monthly background PM10 and a “detailed analysis of the natural event removal” is
108 “included in Appendix B”. This is not correct. Appendix B does not contain a detailed
109 analysis.

- 110 1. In Appendix B, Step 1 is annotated: “Determine highest five 24-hour concentrations
111 from three-year data set and remove from consideration.” Yet in this table Trinity
112 lists *six* observations. By contrast, in the modeling report (section 4.1.1) Trinity
113 made the case to remove *seven* observations. Consequently, I cannot be certain if
114 Trinity removed 5, 6, or 7 data points from the Background observations. To add to
115 my confusion, in ADEQ’s Technical Review and Evaluation of Application for Air
116 Quality Permit No. 96659 (pg. 38), ADEQ states that *four* data points were excluded.
117 This is important because the Background concentration plays a critical role in
118 determining the NAAQS compliance claimed in Tables 8-1 to 8-5.
- 119 2. In Appendix B, Step 2, Column 5, Trinity creates a monthly maximum concentration
120 for any of the three years by replacing an offending high value with the highest for
121 that month in the other two years. I believe that this is the “Monthly” data point that
122 is given in Tables 8-3 to 8-5, Column 6, but I cannot be certain because nowhere in
123 the report is this clearly stated. It is critically important to know how the Background
124 PM10 is incorporated into the model because otherwise it is impossible to add the
125 Background PM10 to the AERMOD-computed mining emissions (called Modeled
126 Concentration in Tables 8) and thereby check for possible NAAQS violations.
- 127 3. In Appendix B, Step 3, Trinity computes the *seasonal* maximum PM10 background
128 observation. First, why do they even calculate a seasonal value? Is it the *seasonal*
129 Background value that is added to the Modeled Concentration value in Tables 8? In
130 which case why do Tables 8-3 to 8-5 include *monthly* data and not seasonal data?
- 131 4. Appendix B, Step 3 calculations contain two minor errors. Dec-Feb should be 40
132 $\mu\text{g}/\text{m}^3$, not 17 $\mu\text{g}/\text{m}^3$, and Sep-Nov should be 53 $\mu\text{g}/\text{m}^3$, not 58 $\mu\text{g}/\text{m}^3$ according to
133 their Step 2 data.
- 134 5. I am troubled by the fact that ADEQ has performed computer modeling on behalf of
135 Trinity/Hudbay. On pg. 38 of their Technical Review and Evaluation of Application
136 for Air Quality Permit No. 96659, they state that they “re-ran the model for PM10 in
137 year 8...” Since when does a State agency perform computer modeling on behalf of
138 an applicant, and what results are reported in Table 8-3 in Trinity’s air dispersion
139 modeling report – Trinity’s or ADEQ’s?

140 **PM10 in Section 4.1.1.1 (East Side of Mountains) and Appendix B**

141 In this section, Trinity changes the discussion of PM10 monitors from Corona de Tucson to
142 an unnamed monitor located somewhere “east of the Santa Rita Mountain.” No further
143 description is provided. The monitoring equipment is not described, maintenance and
144 calibration records are not provided and nor is the raw data provided. I suspect they used
145 the PM10 observations made at the Rosemont monitor that operated from June 2006 to
146 June 2009 in anticipation of Augusta’s air quality permit application.

- 147 1. The change in monitors from Corona de Tucson, north of the mountain, to
148 Rosemont, east of the mountain was not adequately justified.
- 149 2. Trinity suggests that ADEQ has previously approved the use of these data for
150 regulatory purposes, but I could not find any supporting documentation on the
151 ADEQ website. The fact that ADEQ approved the use of these observations for
152 Rosemont (a different mine) in a different time period (2006-2007), under different
153 wind patterns (east side) should not necessarily imply approval for Copper World in
154 2019-2021 on the west side. Although this is not an EPA AQS quality site, the data
155 might still ultimately become accepted because EPA does recognize on-site
156 measurements under certain circumstances. However, Trinity has not made the
157 case for the use of this historic Rosemont data for Copper World operations.
- 158 3. The observational dates (June 2006 – June 2009) do not coincide with the Corona de
159 Tucson PM10 dates (2019-2021). No justification or discussion of possible bias or
160 errors introduced by this inconsistency is provided.
- 161 4. Inspecting Table 4-2, Trinity appears to have used the highest 24-h PM10
162 concentration observed *annually*, not *monthly*, which is inconsistent with how they
163 modeled the west side. So, the results summarized in Tables 8-2 and 8-4
164 demonstrating NAAQS compliance, are not calculated on the same basis as the
165 results in Tables 8-1, 8-3 and 8-5, also supposedly demonstrating NAAQS
166 compliance. This is a profoundly serious problem as it gets to the very heart of the
167 air dispersion modeling report.
- 168 5. The highest and second highest recorded PM10 observations are provided in Table
169 4-2 but the raw data supporting this selection from the three-year record are not
170 provided and so cannot be checked.
- 171 6. Trinity goes to the trouble of performing a statistical analysis to demonstrate (to
172 their satisfaction) that the highest observation ($71.3 \mu\text{g}/\text{m}^3$) is a statistical anomaly
173 compared to the second highest value ($27.0 \mu\text{g}/\text{m}^3$), yet they promptly discard their
174 statistical argument and retain the highest value in their calculation. I cannot
175 fathom this. Why even write about the so-called anomaly when it makes no
176 difference to the background concentration they finally chose to use, and, more

177 damningly, why did they not choose to use the highest values recorded at Corona de
178 Tucson instead of making the questionable “Exceptional Events” argument to ignore
179 the highest observations for the west side? The seven high values removed from the
180 Corona de Tucson record (52-64 $\mu\text{g}/\text{m}^3$) are in fact lower than the high value retained
181 in the east side record. This inconsistency is not discussed.

182 7. Appendix B, titled “PM10 Summary and Natural Events Documentation” is mute on
183 how the *eastside* Background PM10 observations were actually selected and
184 incorporated into AERMOD so it is impossible to check their conclusions with
185 certainty.

186 **Section 8. Evaluation of Dispersion Modeling Results for PM10**

187 This is the most important section of the entire report where Trinity makes the case that the
188 proposed mining operations will not lead to any NAAQS violations, yet I cannot confidently
189 evaluate Section 8 results because of missing information.

190 The Trinity AERMOD Modeling Report (July 2024), refers the reader to “Appendix F.
191 Emissions Workbook and Model Files” for the supporting raw data but although the report
192 states that “All files [were] provided in original electronic format” (pg. F-1), the ADEQ
193 website provides links to only the emissions inventory (which are AERMOD-calculated
194 *fluxes* of NAAQS pollutants) not to modeled *concentrations* that can be compared to the
195 NAAQS concentrations. Nor does the ADEQ link to Appendix F provide other crucial model
196 data such as Corona de Tucson PM10 observations for the modeled years, the “east side”
197 PM10 observations nor the associated and QA/QC documentation, new on-site
198 meteorological data, nor topographical data, to name a few glaring omissions, despite
199 Trinity’s acknowledgment that this is the very purpose of their modeling (Section 8.1):

200 *“The purpose of the dispersion modeling outlined in this report is to*
201 *demonstrate that emissions from the Copper World Project will not cause*
202 *exceedances of applicable National Ambient Air Quality Standards*
203 *(NAAQS).”*

204 Even without having access to the necessary raw data, I believe that Trinity Consultants
205 have made significant errors in Table 8-1, Table 8-3, and Table 8-5, copied below.

206 1. In Tables 8, the “Modeled Concentration” (column 3) is added to the observed
207 “Background Concentration” (column 6) to yield the “Maximum Ambient
208 Concentration” (column 7) for comparison to the NAAQS (column 8). At least I think
209 this is the case, but the term “Maximum Ambient Concentration” is ambiguous and
210 is not defined.

211 2. The “Background Concentration” entry in Tables 8-1, 8-3 and 8-5 (column 6) is given
212 as “Monthly”, instead of as a numerical concentration ($\mu\text{g}/\text{m}^3$). The text, “Monthly,”
213 cannot be added to a number and therefore their spreadsheet might have assumed
214 a value of zero for the “Monthly” text entry thereby resulting in an erroneously low
215 NAAQS concentration estimate. I suspect that is what happened in Tables 8-1, 8-3
216 and 8-5 because the Modeled Concentration is identical to the Maximum Ambient
217 Concentration, i.e., the Background Concentration was wrongly taken to be zero.
218 The result might be crucial since in Table 8-3 the Maximum Ambient Concentration
219 ($148.1 \mu\text{g}/\text{m}^3$) is 99% of the NAAQS.

220 3. I have “corrected” Tables 8-1, 8-3, and 8-5 by adding the Background from Table 4-1,
221 column 5, month by month to the Modeled Concentration and checking for an
222 exceedance but I cannot be sure of my correction because their methodology (and
223 overall questionable approach) is so obscure:

224 Table 8-1: four exceedances: $150.7 \mu\text{g}/\text{m}^3$ (for February), $150.7 \mu\text{g}/\text{m}^3$
225 (for April), $150.7 \mu\text{g}/\text{m}^3$ (for June), and $163.7 \mu\text{g}/\text{m}^3$ (for September).

226 Table 8-3: exceedances for every month of the year ranging from
227 $167.1 \mu\text{g}/\text{m}^3$ (for January) to $201.1 \mu\text{g}/\text{m}^3$ (for September).

228 Table 8-5: one exceedance: $160.4 \mu\text{g}/\text{m}^3$ (for September).

229 4. The exceedances would be even worse if the original uncorrected Corona de Tucson
230 data had been used, as I believe they should have.

231 The Trinity report does not include the crucial background concentration data in Appendix
232 F, and nor does the ADEQ website provide it, therefore I cannot confidently evaluate the
233 PM10 results. Most importantly, even in Appendix B, Trinity does not clearly describe how
234 they calculated the “monthly” background PM10 observations in Tables 8-1, 8-3 and 8-5.
235 For example, did they select the highest 24-h observation for each month and average each
236 month over 3-years, or did they calculate the mean of all the 24-h observations every
237 month for three years?

238 Moreover, lacking the raw input/output data Trinity used to calculate the other expected
239 NAAQS pollutant concentrations, it is difficult to evaluate any of the other NAAQS results in
240 these Tables.

Table 8-1. Criteria Pollutant Model Results – Copper World Project – Year 14 – All Sources – CWP Met-2 Station Meteorological Data

Pollutant	Averaging Period	Modeled Concentration (µg/m ³)	UTM Easting (m)	UTM Northing (m)	Background Concentration (µg/m ³)	Maximum Ambient Concentration (µg/m ³) ^g	NAAQS (µg/m ³)
PM ₁₀	24-hr ^a	110.7	522535.80	3522866.90	Monthly	110.7	150
PM _{2.5}	24-hr ^b	8.11	519082.44	3524689.53	9.1	17.2	35
	Annual ^c	4.21	519013.08	3524648.50	3.9	8.11	9
NO _x	1-hr ^d	107.8	519484.50	3525011.50	26.3	134.1	188.6
	Annual	1.02	519670.00	3524676.80	2.6	3.62	100
SO ₂	1-hr ^e	68.3	519461.20	3525004.50	2.6	70.9	196
	3-hr ^f	27.9	519461.20	3525004.50	3.4	31.3	1,300
	1-hr ^f	3,999	522703.50	3521110.80	920	4,919	40,000
CO	1-hr ^f	3,999	522703.50	3521110.80	920	4,919	40,000
	8-hr ^f	731	522678.90	3521115.00	575	1,306	10,000

- a. Maximum of 2nd highest modeled concentrations for a 1-year period.
- b. Maximum of 1-year 8th highest modeled concentration.
- c. Maximum of 1-year maximum modeled concentration.
- d. Maximum of 1-year 8th highest modeled concentration.
- e. Maximum of 1-year 4th highest modeled concentration.
- f. Maximum of 2nd highest modeled concentration.
- g. PM₁₀ and PM_{2.5} model runs were completed without dry depletion.

241

Table 8-3. Criteria Pollutant Model Results – Copper World Project – Year 8 – All Sources – CWP Met-2 Station Meteorological Data

Pollutant	Averaging Period	Modeled Concentration (µg/m ³)	UTM Easting (m)	UTM Northing (m)	Background Concentration (µg/m ³)	Maximum Ambient Concentration (µg/m ³) ^g	NAAQS (µg/m ³)
PM ₁₀	24-hr ^a	148.1	521573.20	3524622.10	Monthly	148.1	150
PM _{2.5}	24-hr ^b	10.0	518844.17	3524559.59	9.1	19.1	35
	Annual ^c	4.97	519013.08	3524648.50	3.9	8.87	9
NO _x	1-hr ^d	107.8	519484.50	3525011.50	26.3	134.1	188.6
	Annual	1.02	519670.00	3524676.80	2.6	3.62	100
SO ₂	1-hr ^e	68.3	519461.20	3525004.50	2.6	70.9	196
	3-hr ^f	27.9	519461.20	3525004.50	3.4	31.3	1,300
	1-hr ^f	7,842	522703.50	3521110.80	920	8,762	40,000
CO	1-hr ^f	7,842	522703.50	3521110.80	920	8,762	40,000
	8-hr ^f	1,796	522703.50	3521110.80	575	2,371	10,000

- a. Maximum of 2nd highest modeled concentrations for a 1-year period.
- b. Maximum of 1-year 8th highest modeled concentration.
- c. Maximum of 1-year maximum modeled concentration.
- d. Maximum of 1-year 8th highest modeled concentration.
- e. Maximum of 1-year 4th highest modeled concentration.
- f. Maximum of 2nd highest modeled concentration.
- g. PM₁₀ and PM_{2.5} model runs were completed without dry depletion.

242

Table 8-5. Criteria Pollutant Model Results – Copper World Project – Year 2 – All Sources – CWP Met-2 Station Meteorological Data

Pollutant	Averaging Period	Modeled Concentration (µg/m ³)	UTM Easting (m)	UTM Northing (m)	Background Concentration (µg/m ³)	Maximum Ambient Concentration (µg/m ³) ^g	NAAQS (µg/m ³)
PM ₁₀	24-hr ^a	107.4	519771.30	3525111.30	Monthly	107.4	150
PM _{2.5}	24-hr ^b	7.80	518844.17	3524559.59	9.1	17.0	35
	Annual ^c	4.05	519013.08	3524648.50	3.9	7.95	9
NO _x	1-hr ^d	110.2	519539.90	3525130.70	26.3	136.5	188.6
	Annual	1.03	519670.00	3524676.80	2.6	3.63	100
SO ₂	1-hr ^e	68.3	519461.20	3525004.50	2.6	70.9	196
	3-hr ^f	27.9	519461.20	3525004.50	3.4	31.3	1,300
	1-hr ^f	12,278	519319.30	3525212.50	920	13,198	40,000
CO	1-hr ^f	12,278	519319.30	3525212.50	920	13,198	40,000
	8-hr ^f	2,587	519495.20	3525377.20	575	3,162	10,000

- a. Maximum of 2nd highest modeled concentrations for a 1-year period.
- b. Maximum of 1-year 8th highest modeled concentration.
- c. Maximum of 1-year maximum modeled concentration.
- d. Maximum of 1-year 8th highest modeled concentration.
- e. Maximum of 1-year 4th highest modeled concentration.
- f. Maximum of 2nd highest modeled concentration.
- g. PM₁₀ and PM_{2.5} model runs were completed without dry depletion.

243

244 **Eastside Background PM10**

245 By contrast, Table 8-2 and Table 8-4 indeed have a numerical entry for the observed
246 Background Concentration ($47.7 \mu\text{g}/\text{m}^3$) supposedly valid for sources east of the Santa Rita
247 mountains, not the Corona de Tucson monitor. Trinity appears to have used PM10
248 observations acquired by Rosemont's own PM10 monitor but the raw data supporting the
249 eastern PM10 observations (Table 4-2) were not provided in the report or appendices so I
250 cannot rigorously evaluate the background concentrations reported in Tables 8-2 and 8-4.

251 However, one can glean some insight from the data Trinity provides in Table 4-2. Instead of
252 calculating the 24-h average for *each month's* high over a period of three years as they
253 apparently did with Corona de Tucson, Trinity now calculates an average for *each year's*
254 high over a (different) period of three years to yield a single Background value of $47.7 \mu\text{g}/\text{m}^3$
255 which they use in both Table 8-2 (year 14 east side sources) and Table 8-4 (year 8 east side
256 sources). The inconsistent use of two different averaging schemes (monthly vs. annual) for
257 west side vs. east side is never addressed. The NAAQS PM10 standard is defined for an
258 averaging period of 24-h but it is not apparent that Trinity used 24-h observations for the
259 east side monitor.

260 I am suspicious of the predicted Year 14 Maximum Ambient Concentration of $149.1 \mu\text{g}/\text{m}^3$
261 which is less than $1 \mu\text{g}/\text{m}^3$ below the NAAQS of $150 \mu\text{g}/\text{m}^3$. A minor error in calculating the
262 PM10 Background Concentration for the east monitor could easily push the result above
263 the standard. Or if Trinity had followed EPA guidance to be as conservative as possible and
264 used the *highest* background observed at the east side site ($71.3 \mu\text{g}/\text{m}^3$, Table 4-2) then
265 they would have predicted a NAAQS PM10 exceedance: $172.6 \mu\text{g}/\text{m}^3$.

266 I am also suspicious of the Year 8 east side value (Table 8-4) which is within $9.8 \mu\text{g}/\text{m}^3$ of the
267 standard. Being conservative and adding the highest background observed at the east side
268 site ($71.3 \mu\text{g}/\text{m}^3$, Table 4-2) would also have caused a predicted exceedance: $163.3 \mu\text{g}/\text{m}^3$.

**Table 8-2. Criteria Pollutant Model Results – Copper World Project – Year 14 – Sources East of Santa Rita Mountain
Ridgeline – Onsite Meteorological Data and Particulate Background**

Pollutant	Averaging Period	Modeled Concentration (µg/m ³)	UTM Easting (m)	UTM Northing (m)	Background Concentration (µg/m ³)	Maximum Ambient Concentration (µg/m ³) ^g	NAAQS (µg/m ³)
PM ₁₀	24-hr ^a	101.4	522966.70	3523557.10	47.7	149.1	150
PM _{2.5}	24-hr ^b	8.54	522966.70	3523557.10	9.1	17.6	35
	Annual ^c	3.29	522966.70	3523557.10	3.9	7.19	9
NO _x	1-hr ^d	39.66	522558.80	3521195.30	26.3	65.96	188.6
	Annual	0.011	523100.70	3521325.00	2.6	2.61	100
SO ₂	1-hr ^e	0.16	521162.80	3523729.00	2.6	2.76	196
	3-hr ^f	0.08	521162.80	3523629.00	3.4	3.48	1,300
CO	1-hr ^f	2,636	522537.00	3521192.70	920	3,556	40,000
	8-hr ^f	778	523100.70	3521325.00	575	1,353	10,000

- a. Maximum of 3rd highest modeled concentrations for a 2-year period.
- b. Maximum of 2-year means of 8th highest modeled concentrations for each year modeled.
- c. Maximum of 2-year means of maximum modeled concentrations for each year modeled.
- d. Maximum of 2-year means of 8th highest modeled concentrations for each year modeled.
- e. Maximum of 2-year means of 4th highest modeled concentrations for each year modeled.
- f. Maximum of 2nd highest modeled concentrations for each year modeled.
- g. PM₁₀ and PM_{2.5} model runs were completed without dry depletion.

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Bio

Interests

Courses

Scholarly Contributions

Biography

I am a Distinguished Professor Emeritus of Hydrology and Atmospheric Sciences. I retired in May 2021. I also held courtesy appointments in the Department of Chemical and Environmental Engineering, and in the Division of Community, Environment and Policy, Zuckerman College of Public Health.

Born and raised in Zimbabwe, I studied chemistry in South Africa, and environmental science at Caltech. Along the way, I worked in the platinum mining industry, and in cement and lime manufacturing. I joined the University of Arizona in 1988.

My research in the laboratory and in the field has been focused on environmental pollutants, especially those found in the air and water that might affect people. For example, I studied toxic metals in airborne dust, the chemistry of rain and snow, and the environmental fate of sodium azide, the propellant used in certain automobile airbags.

I have taught large introductory course in weather and climate, and smaller, more advanced courses in atmospheric physics, atmospheric chemistry, and atmospheric aerosols (suspended particulate matter).

Degrees

- Ph.D. Chemistry
 - University of the Witwatersrand, Johannesburg, South Africa
 - Studies in the Properties and Reactions of Vitamin B12 Complexes
- B.S. Chemistry (Honors)
 - University of Natal, Durban, South Africa
- B.S. Chemistry and Applied Chemistry
 - University of Natal, Durban, South Africa

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Work Experience

- Department of Hydrology and Atmospheric Sciences (1998 - 2020)
- Department of Chemistry, California State University (1987 - 1988)
- California Institute of Technology, Pasadena, California (1985 - 1987)
- Anglo-Alpha Cement Ltd (1984 - 1985)
- Anglo-Alpha Technical Services (1982 - 1984)
- Impala Platinum Limited (1976 - 1979)

Awards

- University of Arizona Distinguished Professorship
 - Fall 2013
- Professor Leon and Pauline Blitzer Award for Excellence in the Teaching of Physics and Related Sciences
 - Blitzer family foundation, Spring 2012
- UA at the Leading Edge Recognition
 - University of Arizona, Spring 2012

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CHEMICAL AND PHYSICAL FACTORS THAT INFLUENCE NO_x PRODUCTION DURING BLASTING - EXPLORATORY STUDY

by Michael Sapko, James Rowland, Richard Mainiero, and Isaac Zlochower

ABSTRACT

The National Institute for Occupational Safety and Health (NIOSH) carried out exploratory laboratory-scale studies to identify factors that may contribute to nitrogen oxides (NO_x) production associated with non-ideal detonation of blasting agents. Explosive admixture with drill cuttings, loss of fuel oil in ammonium nitrate and fuel oil (ANFO) from wicking, ammonium nitrate dissolution with water, degree of explosive confinement, ANFO density, and critical diameter were identified as contributing factors to increased NO_x production under the laboratory test conditions. Experiments were also conducted to examine the effectiveness of various additives in reducing the NO_x production from ANFO, emulsion, and ANFO/emulsion blends. Aluminum powder, coal dust, urea, and excess fuel oil in ANFO formulations were tested and were found to reduce both the nitric oxide (NO) and nitrogen dioxide (NO₂) production. Fumes measurements were obtained in the NIOSH underground closed chamber from the detonation of 4.5-kg (10 lbs) charges in schedule 80 seamless steel pipe and from detonations in light weight galvanized steel stove pipe. Some exploratory tests were also conducted with 0.8-kg (1.8 lbs) charges of pulverized ANFO initiated with 0.08-kg (0.18 lbs), 50/50 (Pentolite) boosters (in the NIOSH 12-ft (3.7-m) diameter steel sphere) to measure the degree of fumes production associated with post-detonation oxidation. Ammonium nitrate, emulsion and Pentolite boosters were also detonated in an oxygen-poor environment.

INTRODUCTION

The generation of orange post-blast NO₂ clouds, more commonly referred to as yellow or orange smoke, is not uncommon in the commercial explosives' industry. The occurrence of such post-detonation fumes has historically been associated with wet conditions and has generally not been viewed with alarm due to the rapid dispersion of the gas into the air. Current cast-blasting in some surface coal mining operations have resulted in the use of millions of pounds of ANFO and ANFO/emulsion agents in a single blast. While NO₂ dissipation into the atmosphere from relatively small shots is generally achieved in a matter of seconds, comparable NO₂ dissipation from huge casting operations may take minutes. Faced with the noticeable levels of NO₂ in the form of orange/red clouds which may drift off the mine property, the mining industry has requested assistance from NIOSH to identify potential causes for generation of these orange clouds, and to recommend ways to minimize their occurrence.

The orange/red coloration is caused by the presence of NO₂ which is a direct product of the detonation process, and is also produced in the after burning reactions and by the secondary oxidation of NO to NO₂ as the cloud mixes with air. Both NO and NO₂ are toxic gases, as indicated by the NIOSH recommended exposure limits (REL) for a 10-hour work day of 25 ppm and 2 ppm respectively¹. The cloud due to NO₂ is both more noticeable and potentially more toxic.

Several factors have been identified as contributing to the non-ideal detonation behavior observed in some large cast blasts: A weak overburden, which significantly reduces the necessary explosive confinement; significant water infiltration during long intervals between loading and firing, which changes the explosive composition; long explosive columns, which produce bottom hole hydrostatic pressures that decrease the probability of successful detonation propagation; and explosive pre-compression caused by hole-to-hole shock propagation due to wet overburden and clay veins. Research has shown that the degree of confinement of an explosive charge and the material being blasted both have a significant impact on fumes production^{1,4,5}. As a result, measurements of fumes produced by blasts in one mine tells us little about the fumes that would be produced for a different blast pattern in different material at another mine. Tests on a smaller scale, with better control over the variables are therefore required in order to delineate causal factors and to indicate means of minimizing this problem.

Over the years, extensive explosive testing research has been done on the toxic fumes generated by the detonation of high explosives, and many countries have test procedures and formal requirements in place as to the maximum permitted fumes production in the mandated tests^{2,3}. Typically, 100 grams or so of high explosives are detonated in a chamber and the fumes collected for analysis. Measuring the fumes produced by the detonation of blasting agents is much more difficult. Any test to measure the fumes produced by blasting agents must take into account the fact that most blasting agents require boosters, larger charge sizes, and heavy confinement to detonate well and to simulate the conditions used in actual practice. In addressing this issue, NIOSH developed tests that report fumes production under a well defined set of conditions^{6,7,8} in a large mine room and in a large steel sphere.

It must be understood, however, that it is not generally possible to extrapolate quantitative toxic fumes data to mine site conditions. First, it is difficult to achieve consistent detonations of ANFO in small diameter pipes without pulverizing the prills and thereby introducing a grain-size variable. Second, the degree of confinement plays an important role in determining the detonation conditions and the composition of the expanded detonation products. The actual degree of explosive confinement in the field

can not be duplicated in the laboratory. Laboratory studies, however, provide a useful, inexpensive approach for comparing the relative effectiveness of various techniques for reducing the production of toxic fumes.

This paper describes results from the series of detonation tests with blasting agents conducted in the mine chamber and in a smaller scale 12-ft (3.7-m) diameter sphere to identify factors contributing to fumes production, and to evaluate the potential of various additives or stemming techniques to reduce the formation of NO₂ when blasting under non-ideal conditions primarily caused by low confinement. Most blasting agents are formulated to be near stoichiometrically balanced in fuel vs oxygen content to maximize energy output while minimizing carbon monoxide (CO), NO, and NO₂ production when properly boosted, shot in large diameters, and shot under heavy borehole confinement. In many blasting operations, the ground conditions do not provide good confinement, resulting in non-ideal detonations. This study focuses on the potential use of inexpensive additives to blasting agents to reduce the formation of NO and NO₂ generated under these non-ideal conditions. Various stemming materials were also evaluated to determine their potential to reduce the NO₂ concentration through absorption by water and/or alkaline materials. ANFO additives included, aluminum, coal dust, urea, and diesel fuel. Stemming materials included water, NaHCO₃, Na₂CO₃, coal dust, trona, and wet drill cuttings. The most important consideration is safety when considering modification to any explosive formulation through the incorporation of additives. Any non-proven modifications to explosive formulation should be approached with extreme caution and only by qualified explosive manufacturers. Preliminary results will be presented, but further full-scale field research under controlled field conditions must be conducted to evaluate the validity of these potential remedial measures.

EXPERIMENTAL APPROACH

Underground Chamber

A facility for detonating large, confined charges in a controlled volume has been constructed at the Pittsburgh Research Laboratory's Experimental Mine and has been used for measuring fumes production as a function of various additives in 4.5-kg (10 lbs) explosive charges⁸. Tests are conducted in thin-wall 4-in (10-cm) diameter galvanized pipe to simulate light confinement, and in nominal 4-in (10-cm) schedule 80 seamless steel pipe to simulate heavier confinement. The facility, illustrated in Figure 1, consists of a portion of mine entry enclosed between two explosion proof bulkheads. Total volume of the chamber is 9,667 ft (274 m³). The chamber is equipped with an air circulating system and is vented by opening the vent ports to the mine's airflow. Up to 4.5-kg (10 lbs) charges can be detonated in the chamber using a variety of confinements. For a typical test, the blasting agent is confined in a 4-in (10-cm) schedule 80 seamless steel pipe and is initiated by a 2-in (5.1-cm) diameter, 2-in (5.1-cm) thick Pentolite booster. This combination of confinement and initiation yields a detonation velocity of about 4,000 m/s for a 26-in (66-cm) column of ANFO prills. Twenty-four 2-in (5.1-cm) thick steel plates are suspended around the pipe, which is itself suspended vertically above a heavy steel plate on the mine floor, to form a cage which stops shrapnel that would otherwise seriously damage the chamber. Following detonation of an explosive in the chamber, a circulating fan is run for about 10 minutes to uniformly mix the chamber atmosphere. Fumes samples are taken out of the chamber through 0.25-in (6-mm) Teflon tubes via sampling pumps for analysis. Vacutainer gas samples are taken and sent to our analytical laboratory for gas chromatographic analysis. The latter technique is appropriate for components that are stable in the Vacutainer, namely

hydrogen (H₂), carbon monoxide (CO), and carbon dioxide (CO₂), nitrogen (N₂), oxygen (O₂), and methane (CH₄). NO and NO₂ are measured with an on-line chemiluminescence analyzer and ammonia (NH₃) is measured with a MSA Chilguard* analyzer⁸. A minimum of 2 and a maximum of 6 experiments were conducted with each explosive mixture and the average concentration reported. The reproducibility for most tests was within 10% with the largest difference being 20%.

12-ft (3.7-m) Diameter Sphere

Smaller scale studies were conducted in NIOSH's 12-ft (3.7-m) diameter sphere shown in Figure 2. The preparation of ANFO mixtures involves blending of No. 2 diesel fuel (with red dye) with pulverized ammonium nitrate (AN). The AN had passed through a 60-mesh screen, corresponding to AN particles that are less than 250 microns. For a typical test, the pulverized ANFO mixture is placed in a glass tube with a 1.75-in (4.45-cm) inner diameter, 0.06-in (0.15-cm) wall thickness and 24-in (61-cm) long. Glass was chosen because it is inert and would not contribute to the fumes production. A cast Pentolite booster that is 1-in (2.5-cm) thick (about 80 grams) was taped with masking tape to one end of the tube. Prior to loading the pipe with explosive, a continuous velocity probe of the type described by Lon Santis⁹ is taped to the inner surface of the pipe along its length. The glass tube filled with ANFO is suspended vertically in the geometric center of the 12-ft (3.7-m) sphere and initiated with a No. 8 copper blasting cap.

Ten minutes after detonation, gas samples are withdrawn at about 1.2 L/min through an MSA* Ultra-Filter with Type H cartridge via Teflon tubing and introduced into the flow controlled electrochemical cells in a Testo 350 analyzer*. The Testo provides an on-line readout of NO, NO₂, and CO concentrations. The Testo 350 has a time constant of about 2 minutes and was calibrated before each test with calibration quality mixtures of each of the sensed gases (CO, NO, and NO₂) in nitrogen. Vacutainer samples were also taken at 5, 10, 30, and 60 minutes after the detonation for subsequent GC analysis for H₂, CO₂ and the hydrocarbons (C₁-C₅). Overpressure in the sphere following the detonation was less than 3 kPa (20 torr). Continuous and batch sampling results showed a relatively constant concentration of CO from 5 minutes to 60 minutes after detonation. Some detonation tests were also conducted in mostly argon atmospheres containing less than 1% oxygen.

RESULTS AND DISCUSSION

ANFO Particle Size

Several chamber tests were conducted to compare the fumes production from the detonation of prilled and pulverized ANFO. 10 lbs (4.5 kg) of prilled and pulverized ANFO was loaded and shot in 4-in (10-cm) galvanized steel pipe. The bulk loading density of the prills was 0.86 g/cc and the bulk (non tamped) loading density of the pulverized ANFO (< 200 microns) averaged 0.82 g/cc. The average measured detonation velocity (VOD) was 3927 m/s for the pulverized ANFO and 2738 m/s for prilled ANFO. The resulting fumes from the detonations were collected and measured. With the same degree of light confinement, the NO₂ production from pulverized AN was a factor of 4 lower than that produced from standard prills. Both CO and H₂ from the detonation of pulverized AN were

*Reference to specific products does not imply endorsement by NIOSH.

about factor of 2 lower, and the NO was 30% lower than with pills. No significant difference in CO₂ production was detected between the pulverized and prilled AN. With pulverized AN, the ammonium nitrate is presumably more intimately mixed with the fuel than in the case of the prills. The more intimate contact between the ammonium nitrate and fuel may cause a more complete reaction to take place. With prills, the decomposition reactions in the grains of nitrate may take place further behind the detonation front to yield more NO. Studies continue in the mine chamber and in the 12-ft (3.7-m) sphere in argon to better understand the causes for the NO_x reduction with decreasing AN particle size.

ANFO Prills vs Emulsion and Confinement

It has been proposed that the reduced confinement provided by a soft overburden present at some surface mines may promote the generation of NO from the explosive composition within the borehole due to thermal reaction of the nitrates (and fuel) contained in the explosives. As the NO is released from the muck pile following the detonation of the blast pattern, the gas is further oxidized in air to form the colorful after-blast fumes of NO₂. NIOSH's underground chamber was used to examine the relative NO_x production as a function of simulated levels of explosive confinement. Three explosive compositions with different detonation velocities were examined. Compositions of ANFO, a 50/50 blend of emulsion with ANFO, and straight emulsion were detonated in both schedule 80 steel pipe and in light weight galvanized pipe. The emulsified explosive used in this study was the Apex 1220 emulsion donated by Energetic Solutions Inc*, and the AN prills were from the Seneca* plant in Pennsylvania. Post-detonation products were analyzed and the results are presented in Figures 3 and 4.

The oxidation of NO to NO₂ in air depends on the initial NO concentration and time. Concentrations of both NO and NO₂ are added and the sum is given as NO_x concentration. The NO_x concentration shows significant increases with decreasing confinement for all three explosives. Furthermore, the ANFO and 50/50 ANFO/emulsion blend produced much more NO_x than the emulsion. Grain size of the explosive is probably most important in this connection, too. Explosives like ANFO contain rather large grains of AN which tend to decompose and yield NO_x. In emulsion explosives, the nitrate is mainly found in solution and more intimately in contact with the emulsified fuel droplets. As a result the NO_x produced from the thermal decomposition of AN will tend to react with hydrocarbons to yield nitrogen and water rather than remaining as NO after the detonation.

Critical Diameter of the Emulsified Explosive

To determine the critical diameter, the emulsion was detonated in various diameter schedule 40 steel pipe from nominally 1 to 4-in (2.5 to 10-cm) diameters. The length of the pipe was 2-ft (61-cm). The velocity of detonation (VOD) was measured and the degree of pipe fragmentation was noted. The VOD results shown in Table 1 indicate that the emulsion detonated about 6600 m/s in 4-in (10-cm) pipe to slightly over 5300 m/s in 1-in pipe (inside diameter of 1.05-in or 2.67-cm). The critical diameter for this emulsion appears to be less than 1-in (2.5-cm) and the detonations using heavy confinement are relatively ideal, thus producing much less NO_x.

Table 1.- VOD as a function of pipe diameter.

Nominal Size Schedule 40 Pipe	VOD (m/s)
4-inch ¹	6604
3-inch	6634
1.5-inch	5862
1-inch	5346
¹ Nominal size Schedule 80 steel pipe	

ANFO Additives

The generation of post-blast NO₂ is hypothesized to be the result of thermal reactions (in addition to the ideal products of detonation), which result in the enhanced formation of NO_x. The NO component readily oxidizes to the visual orangish cloud characteristic of NO₂ when introduced into the atmosphere. Modification of the explosives' composition was considered as a remedial method for reducing the probability of forming NO_x in the reaction zone following the detonation front. Detonation tests with blasting agents were conducted in the mine chamber and in the 12-ft (3.7-m) diameter sphere to evaluate the potential for various additive or stemming techniques to reduce the formation of NO₂ when blasting under low confinement. Coal dust, urea, excess diesel fuel, WR Conditioner 260* additive, and aluminum were mixed in various proportions with the emulsion, ANFO, and blends, followed by detonation in light weight 4-in (10-cm) galvanized steel pipe. These additives had been alleged to reduce NO_x in blasting operations. The WR Conditioner also forms a gel in contact with water to provide protection against AN dissolution. Figure 5 compares the NO and NO₂ produced from ANFO with that produced using various additives. Excess diesel fuel (8%), reduces the NO₂ production by a factor of 3 with only a slight reduction in NO. The addition of 3% Pittsburgh Pulverized Coal (PPC) dust to the 6% fuel oil (FO) was just as effective. The 3% FO plus 3% PPC produced less NO₂ than 6% FO, with an increase in NO. Making the explosives fuel rich thus leads to a reduction of NO_x, but at the expense of an increase in CO. The benefit of any additive with low confinement will be lost if some of the explosive column is compromised during the long interval between borehole loading and firing from water influx dissolving the AN or to the loss of fuel oil due to wicking action of the borehole walls. In such cases the explosive column composition would have to be protected against water influx and against oil absorption by the surrounding overburden material. This is the intended function of the WR additive.

50/50-ANFO/Emulsion Blends with Additives

Figure 6 compares the NO and NO₂ production for 50/50 blends of emulsion with ANFO shot in galvanized steel pipe with and without additives. The additive is mixed with ANFO and then mixed with the emulsion. Pittsburgh Pulverized Coal (PPC) (mean particle size 74 microns) had little effect

on the NO and NO₂ production. Even 5% PPC produced only a slight reduction in NO₂. Addition of 3% urea also had little effect on NO₂ production. When 3% aluminum was added to the 6% FO - 91% AN the NO₂ decreased by a factor of 2.5. Added aluminum powder was expected to increase the temperature, reaction rate and the completeness of the thermal reaction of the fuels and the oxidizer. Studies continue with blends to evaluate the effectiveness of higher aluminum concentrations.

Stemming Materials

In addition to the additives, stemming with water was considered a potential mitigation technique to reduce NO₂ production by dissolution of the soluble acidic gas in water augmented by a basic material such as sodium carbonate (Na₂CO₃). One liter of water mixed with 10 grams of Na₂CO₃ reduced the detectable NO₂ by 48% with little reduction in NO. Practical stemming with water may, however, be somewhat difficult to accomplish in the field. One would need to ensure that water does not leak into a lower explosive column during the long period between loading and firing. Adding a gelling agent to the bagged water could minimize such concerns. Wetting down the blast area prior to firing was considered as a way to help absorb the NO₂ on damp dust dispersed during the blast.

Oil Wicking and AN Dissolution

A common explanation for post-detonation NO₂ fumes from ANFO is that the mix was under-fueled (positive oxygen balance) or the boreholes were wet. If under-fueling occurred, the production of oxides of nitrogen may be expected due to incomplete reduction of the nitrates to nitrogen. The possibility exists that a balanced ANFO formulation could become fuel-poor if fuel oil is lost to the borehole wall by wicking. Several experiments were conducted to assess the amount of fuel oil loss due to wicking of the fuel oil in ANFO. AN prills were mixed with No. 2 diesel fuel and set for 24 hours. They were then placed in simulated boreholes consisting of cylindrical holes in porous cement blocks. The cement was made with 12 parts sand and 1 part cement, plus enough water to yield a workable mix and set in 1-gal metal paint cans. The 'boreholes' were 1, 2, and 2.5- in (2.5, 5, and 6-cm) in diameter. Larger, 4.5-in (11-cm) diameter boreholes were fabricated in 6-gal sealable plastic cans. All of the cement blocks were dried in an oven at 110°C for 7 days before loading. The ANFO was weighed, placed in a hole, sealed, and kept at 55°C during testing. The ANFO was removed from the boreholes and weighed at 1, 2, 6, 8, 9, and 13 day intervals. The mass loss was found to be relatively constant at 0.0048 g/in²/day. Using this average loss rate, the fuel oil content as a function of borehole diameter for 7, 14, and 30 days was calculated and is shown in Figure 7. For 3-in (7.6-cm) diameter boreholes, after 30 days the average fuel oil concentration in the mixture decreases from 6% to 4.5%. Such a loss of fuel oil would result in under-fueled explosives in blasting situations, leading to an increase in NO and NO₂ production.

Similar tests were conducted as above except that 8% moisture was added to the dried cementitious borehole. Eight percent was chosen since the drill cuttings from a mine in Wyoming that had experienced red cloud formation after blasting, contained from 7% to 8% water. The drill cuttings, with 8% bound moisture, seemed dry to the touch. The can with the added water set for about 24 hours while the moisture was drawn into the walls of the simulated cementitious borehole. ANFO was weighed and added to the empty 2-in (5-cm) diameter borehole and sealed. In these tests, the

hygroscopic AN, drew the water from the cement, which dissolved some AN, and the column height decreased as the AN solution was drawn into the cementitious walls. The height of the column was recorded and the mass loss was calculated from the change in prill height and initial density. Shown in figure 8 is AN loss as a function of time. Note that in 10 days about 50% ($\frac{1}{2}$ the column height) was lost to the cementitious borehole. Similar tests were also conducted with the borehole cased with 12 parts drill cuttings and 1 part cement. There was no significant difference in loss rate between the sand/cement borehole and the one fabricated with drill cuttings of similar particle size. Without borehole liners, there can be a significant loss of AN. Even with holes that appear dry to the touch, a significant loss of AN can result with time.

Thickening Agents

Two additives were evaluated, one added to the fuel oil and one to the AN, to help reduce the fuel oil and AN loss. Two percent Cabosil[®] (fumed silica) was added to the fuel oil component and rapidly mixed with the AN prills. The mixture was then placed in the pre-dried 2-in (5.1 cm) diameter boreholes and the oil loss measured. The Cabosil prevented the wicking away of the fuel oil from the prills. However, under these conditions the Cabosil may have also prevented the oil from effectively migrating into the prill pores. Adding the Cabosil to the prills first, then mixing in the red-dyed fuel oil, appeared to restrict the oil absorption by the prills and prevented uniform distribution of the oil on the outside of the prills. Work continues to identify other liquid gelling agents that permit oil distribution throughout the prills before gelling occurs. The thickened fuel oil significantly reduced the loss of oil wicking but did not reduce the AN loss when placed in the simulated borehole containing 8% water.

WR Conditioner 260, an ANFO gelling agent, was also evaluated. The conditioner was added to the ANFO and placed in a simulated 2-in (5.1-cm) diameter cement-sand borehole containing 8% moisture. When compared with results from straight ANFO, the conditioner delayed the AN loss as shown in figure 9. As the AN draws water from the walls of the borehole, the WR Conditioner gels the water near the wall of the borehole, thereby reducing the rate of AN dissolution. The performance of WR Conditioner, under damp conditions, is expected to improve with an increase in borehole diameter. As the gelled water boundary layer between the explosive column and the borehole wall thickens, the better the center explosive core is protected from further erosion. These observations were based on a 2-in (5.1 cm) diameter simulated borehole and would have to be evaluated in the field in larger and deeper holes where hydrostatic effects may become important.

Emulsion Admixture with Drill Cuttings

Cast blasting is used extensively in large surface coal mines. Angled holes, 12.25 in (31 cm) in diameter, 170-ft (53 m) long are commonly used to cast overburden into the pit, thereby reducing drag line time and providing a more stable highwall. As the drill is withdrawn from the hole, the weak overburden from the walls of the hole falls down and accumulates at the bottom of the hole, as illustrated in figure 10. When drilling in soft overburden, the angled drill holes often become elliptical in cross-section. In some cases the angle holes are slightly sub-drilled into the coal, and backfilled with drill cuttings. Loading emulsion explosives on top of drill cuttings will tend to produce a mix of emulsion and drill cuttings near the bottom of the boreholes. The hydrostatic head produced by the

emulsion will tend to force it into the interstitial void within the drill cuttings. Some mixing of drill cuttings and emulsion will also occur at the top of the column when drill cuttings are piled on top for stemming.

NIOSH conducted a series of tests to examine the potential impact of emulsion admixture by Wyoming drill cuttings on the toxic fumes production. Shown in figure 11 is a 4-in (10 cm) diameter glass pipe with drill cuttings placed on top of the emulsion column and dead weight loaded at 10 psi (69 KPa) to simulate a 20-ft (6.1 m) high column of stemming. The drill cuttings sink into the emulsion filling the interstitial spaces. To measure the relative production of toxic fumes associated with this type of emulsion dilution, 5 lbs (2.3 Kg) of drill cuttings were mixed with 5 lbs (2.3 Kg) of emulsion and this mixture was shot atop of 5 lbs (2.3 Kg) of straight emulsion in a galvanized pipe in the mine fumes chamber. The explosive was initiated at the emulsion end and the detonation propagated into and through the mixture. VOD probes, along with a schedule 80 seamless steel witness pipe, were placed outside and parallel to the galvanized pipe. Shown in figure 12, is the NO and NO_x produced from the 50/50 blend of emulsion and drill cuttings. The average VOD measured through the emulsion was 6000 m/s while the average VOD through the drill cutting/emulsion mix was 3500 m/s. The witness pipe was completely collapsed near the straight emulsion and about 75% collapsed over the section containing the 50/50 emulsion/drill cuttings. The NO and NO₂ produced was about 6 to 8 times greater than with the straight emulsion. A mixture of 25% emulsion and 75% drill cuttings was also tested. The emulsion detonated but the 25/75 mixture failed to propagate the detonation. Consequently, there was little increase in NO_x production. Tests were also conducted using 1/8 in (0.32 cm) coal chips from a surface coal mine in place of the overburden drill cuttings. The fumes production with coal chips was about the same as with the inert drill cuttings, indicating little chemical reaction. Additionally, both drill cuttings and coal seem to serve as a thermal sink in cooling the reaction front. These results indicate that inadvertent admixture of solids in a emulsified explosive may be a significant contributing factor to NO_x production.

Argon Atmosphere in 12-ft (3.7-m) Sphere

Exploratory tests were conducted in the 12-ft (3.7-m) sphere in which the air was displaced with argon in order to minimize the influence of air on post-detonation reactions. The 80 g Pentolite boosters (2-in (5.1-cm) diameter by 1-in (2.5-cm) thick) when detonated in argon produced an average of 257 L/kg of CO, 2.5 L/kg of NO, 250 L/kg of CO₂, and no NO₂, as compared to 35 L/kg of CO, 8 L/kg of NO, 680 L/kg of CO₂ and no NO₂, when detonated in air. This indicates significant post-detonation air oxidation reactions even with the high-explosive fuel rich booster. A significant amount of carbon was deposited on the absolute filter in the sampling line in for the argon detonations. Figure 13 compares the NO and NO₂ production from the detonation of 750 g of finely pulverized ANFO (AN particles < 250 microns, density-0.75 g/cm³) in air and in argon with a max oxygen concentration of 0.4%. Detonated in air, 6.8 L/kg of NO and 3.7 L/kg of NO₂ were measured. When detonated in argon, 23.2 L/kg of NO and zero NO₂ was produced. The CO production in air was 25.8 L/kg and decreased to 15.3 L/kg when detonated in argon. The results for ANFO in air and argon are obtained once the corresponding CO and NO contribution from the booster is removed from the data (Also in figures 13 and 14). Figure 14 compares the production of NO, NO₂ and CO from the detonation of 1.65 lbs (750 g) of emulsion detonated in air with that produced when detonated in argon. In the presence of air, 2.8 L/kg of NO and 18.2 L/kg of CO are

produced. In argon, the detonation produced an average of 6.8 L/kg of NO and 8.5 L/kg of CO with no NO₂ detected in either the air or argon atmosphere. These results indicate significant post-detonation reactions, particularly for the booster explosive and ANFO. Studies continue in argon atmospheres to better understand the mechanism of fumes formation and results will be reported at a later date.

SUMMARY

Generally, the heavier the explosive confinement the more ideal the detonation and the lower the NO and NO₂ production for all blasting agents tested. NO and NO₂ production from the emulsion explosive is less sensitive to degree of confinement when compared to ANFO and to a 50/50 blend of the emulsion and ANFO. At the same confinement, the NO production was about the same for ANFO and the 50/50 blend with both about 3 times higher than that of the more ideal emulsion.

Additives like coal dust and excess fuel oil when mixed with ANFO slightly reduced the NO production whereas urea and WR Conditioner 260 showed a slight increase over that of 6% ANFO. All ANFO additives tested reduced the NO₂ production. These small scale laboratory tests indicate that excess fuel (8%) in AN reduces NO₂ formation as much as any other additive including coal dust. The same additives when mixed with the ANFO component of the 50/50 blend showed little to no benefit in reducing NO or NO₂.

The NO production, from the detonation of pulverized 6% FO/94% AN in argon, was about 3.4 times higher than in air. The NO₂ decreased from about 3.7 l/kg in air to zero when detonated in argon. Studies continue in the 12-ft (3.7-m) sphere in the presence of argon to better understand the formation of NO and NO₂ and the role of post-detonation fumes production.

Lab results indicate that dry, soft, and porous overburden may wick away significant amount of fuel oil from ANFO during long intervals between explosive loading and firing (“sleep times”). The degree of wicking was more pronounced with smaller diameter holes. In addition, ANFO in the presence of overburden containing only 8% bound moisture will cause significant AN dissolution over time. If practical for field use, borehole liners should reduce the wicking of fuel oil and AN dissolution during long sleep times.

Lab studies show that inadvertent emulsion admixture with drill cuttings can be a significant contributing factor to NO_x production. The NO production from the detonation of emulsion equally mixed (by mass) with drill cuttings increased by a factor of 2.7 over that of emulsion alone. The corresponding NO₂ production increased by a factor of 9 while propagating a steady VOD at 3500 m/s. Placing stemming plugs at the bottom of the hole and loading emulsion from the bottom up through flexible tubing, may help reduce borehole erosion caused by cascading emulsion falling through slanted holes; further study is warranted. Also, placing a stemming device at the top of the emulsion column should help reduce explosive admixture from drill cuttings.

ACKNOWLEDGMENTS

A number of people at NIOSH's Pittsburgh Research Laboratory contributed directly to the work of

this report and their efforts are gratefully acknowledged: Don Hurd and Gene Bazala, Physical Science Technicians, who carried out many of the underground toxic fumes tests; Marcia Harris, Chemical Engineer; Cindy Hollerich and Paul Kolarosky, Physical Science Technicians, who instrumented and conducted the 12-ft (3.7-m) sphere fumes studies, oil wicking, and emulsion dilution and data reduction; Mike Wieland, Physicist; suggested testing explosives in argon and engaged in helpful discussions of the results of the work.

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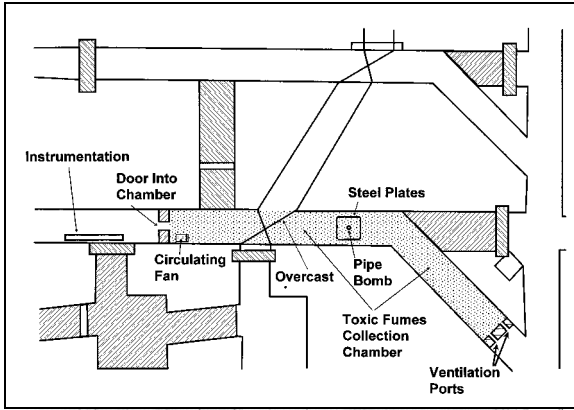


Figure 1. Chamber in the underground mine at the NIOSH Pittsburgh Research Lab in which the gaseous products of a 10-lb explosive detonation are confined and analyzed.



Figure 2. Twelve-foot sphere in which the gaseous products of 2-lb explosive charges are confined for analysis.

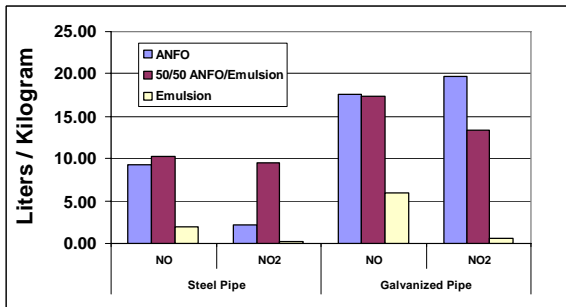


Figure 3. The effect of relative confinement on the NO and NO₂ production from the detonation of ANFO, Emulsion, and 50/50 blend.

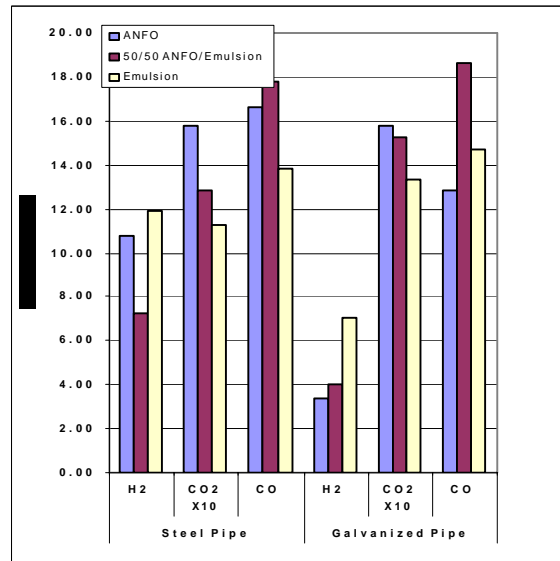


Figure 4. The effect of relative confinement on the CO, CO₂, and H₂ production from detonation of ANFO, Emulsion, and 50/50 blend.

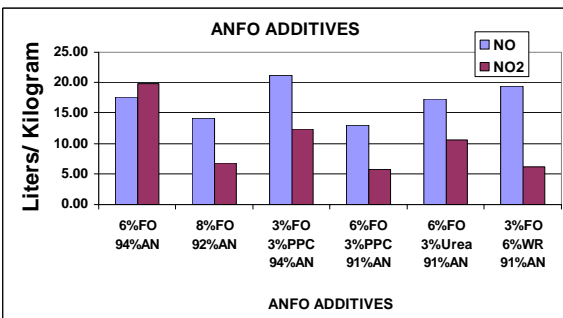


Figure 5. The effect of ANFO additives on the production of NO and NO₂.

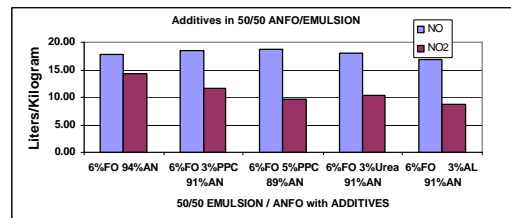


Figure 6. The effect of ANFO additives with a 50/50 blend of Emulsion/ANFO on the production of NO and NO₂.

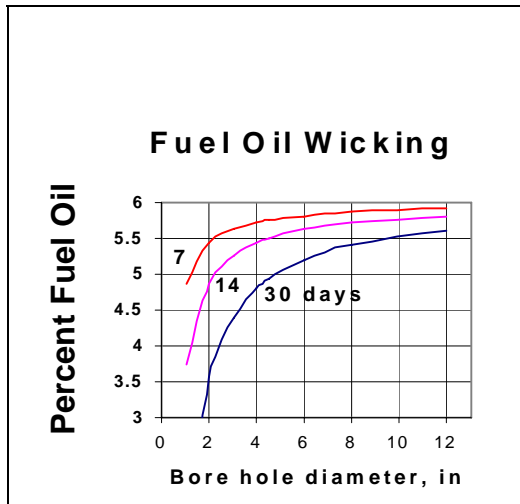


Figure 7. Calculated loss of fuel oil, due to wicking, from 6 % FO-94%AN mixture as a function of borehole diameter.

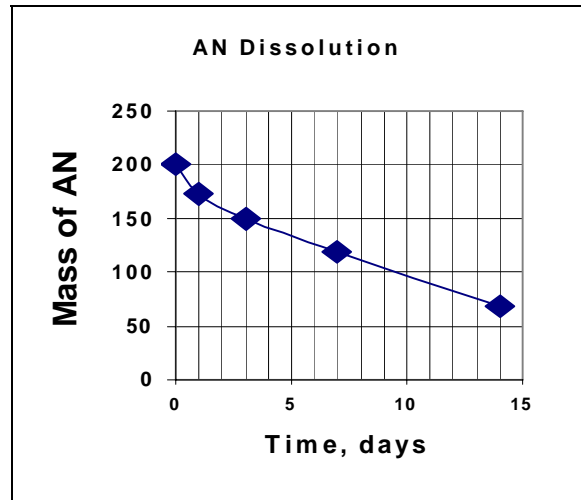


Figure 8. The dissolution of ammonium nitrate as a function of time when exposed to 8 % moisture in a simulated cementitious borehole.

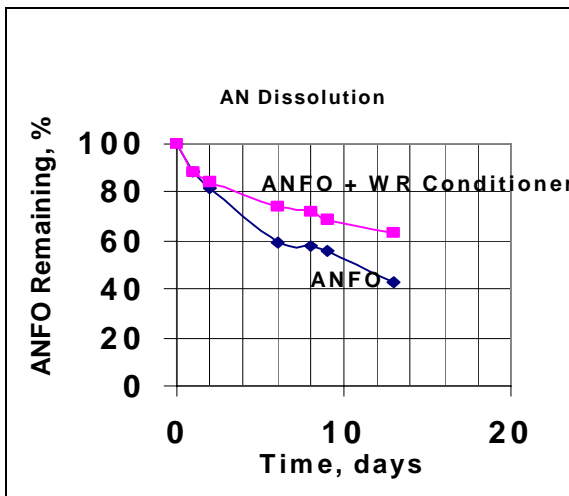


Figure 9. Comparison of ANFO dissolution with and without WR 260 Conditioner in 2-inch diameter cementitious borehole.

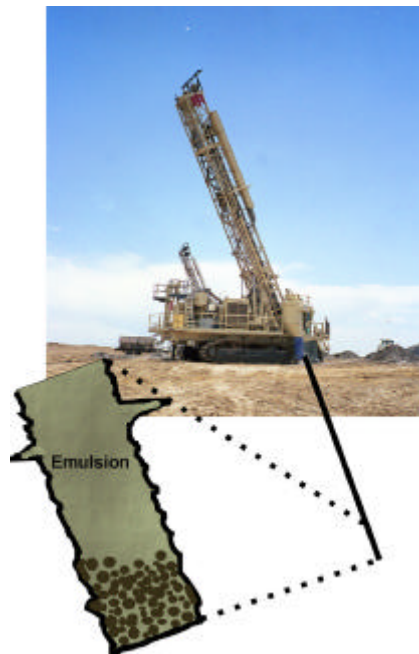


Figure 10. Schematic showing potential emulsion dilution with drill cuttings.



Figure 11. Photo showing the emulsion permeating the interstitial spaces of drill cuttings when loaded at 10 psi.

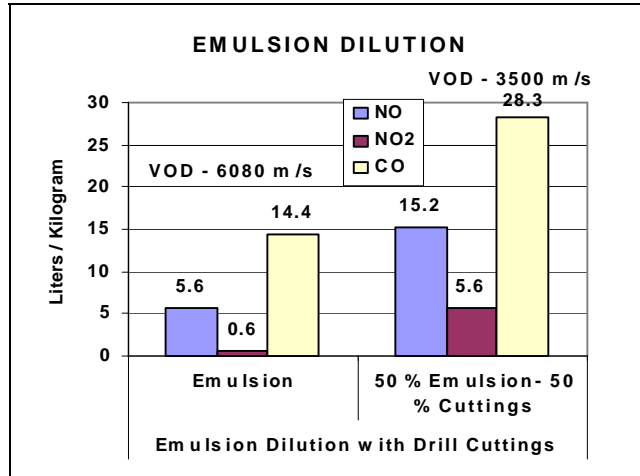


Figure 12. Comparison of NO, NO₂, and CO formed from the detonation of emulsion and a 50/50 blend of emulsion and drill cuttings.

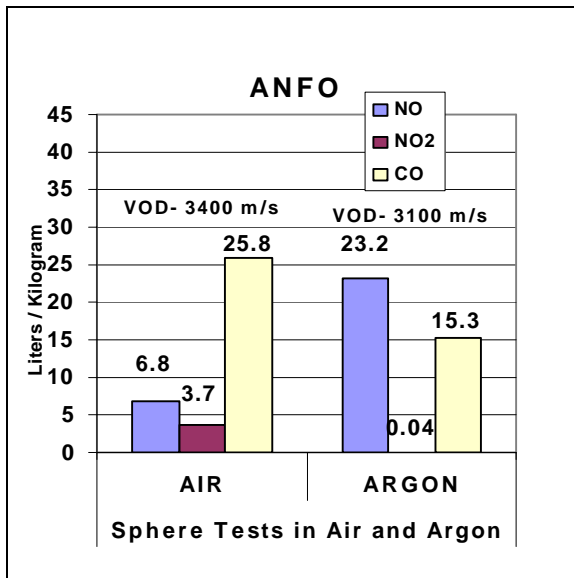


Figure 13. Comparison of NO, NO₂, and CO formed from the detonation of pulverized ANFO in air and in argon.

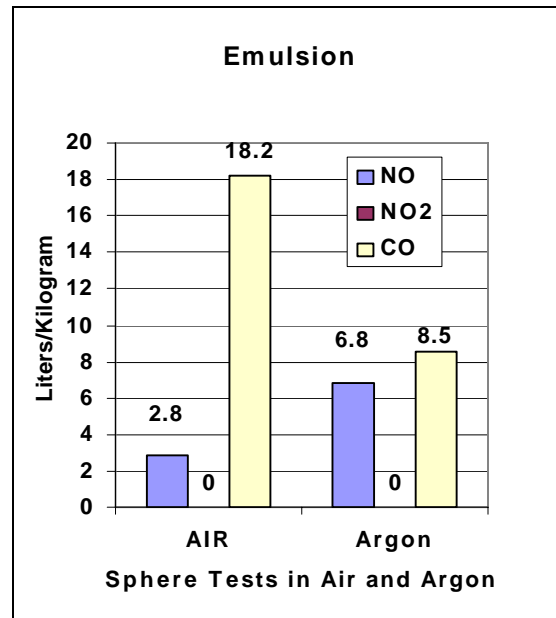


Figure 14. Comparison of NO, NO₂, and CO formed from the detonation of emulsion in air and in argon.

Pima County Administrator's Office

Ms. Karla Murrieta:

Please see the attached correspondence from County Administrator Jan Lesher regarding the above mentioned subject.

Thank you,

Dana Y. Morales

Pima County Administrator's Office

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COUNTY ADMINISTRATOR'S OFFICE

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JAN LESHER
County Administrator

September 11, 2024

Arizona Dept. of Environmental Quality
Air Quality Division, Air Permits
Attn: Karla Murrieta
1110 W. Washington St.
Phoenix, AZ 85007

Re: **Copper World, Inc. Draft Air Quality Permit No. 96659**

Dear Ms. Murrieta:

Pima County and the Pima County Department of Environmental Quality (PDEQ) submit the attached comments on the above-referenced draft Air Quality Permit for the proposed Copper World mining project.

PDEQ's comments can be summarized as follows:

1. Questions concerning ADEQ's authority and ability to enforce provisions of Pima County Code that are included in the draft permit;
2. Requests for revisions to certain permit section to provide more clarity and ensure compliance; and
3. Request that Copper World develop a dust mitigation plan for Santa Rita Road and the associated utility corridor in coordination with PDEQ since the road and utility corridor are outside of the Draft Permit area, and increased fugitive dust from increased Copper World traffic may contribute to exceedances of the National Ambient Air Quality Standards and lead to a nonattainment area designation.

Sincerely,

A handwritten signature in blue ink, appearing to read "Jan Leshner", is written over a blue circular stamp or seal.

Jan Leshner
County Administrator

Attachment

c: The Honorable Chair and Members, Pima County Board of Supervisors
Carmine DeBonis, Jr., Deputy County Administrator
Francisco Garcia, MD, MPH, Deputy County Administrator and Chief Medical Officer
Steve Holmes, Deputy County Administrator
Scott DiBiase, Director, Environmental Quality
Nicole Fyffe, Senior Advisor, County Administrator's Office

Date: September 10, 2024

To: Jan Leshner
Pima County Administrator

From: Scott DiBiase *SD*
PDEQ Director

RE: Pima County Comments - Copper World Draft Air Quality Permit

The Arizona Department of Environmental Quality (ADEQ) 60-day public comment period for the draft air quality permit for the Copper World Project ends on September 15, 2024. The following comments are recommended to be submitted formally to the Arizona Department of Environmental Quality (ADEQ). The comments were developed in cooperation with Pima County Administration, Department of Environmental Quality (PDEQ), Regional Flood Control District, Department of Transportation, Development Services and Regional Wastewater Reclamation.

c: Francisco Garcia, MD, MPH, Deputy County Administrator & Chief Medical Officer
Carmine DeBonis Jr., Deputy County Administrator
Judy Tovar, Deputy Director, Pima Department of Environmental Quality
Nicole Fyffe, Senior Advisor to County Administrator

Pima County appreciates the opportunity to provide the following comments on the Arizona Department of Environmental Quality (ADEQ) Draft Air Quality Permit #96659, for the Copper World Project. Additionally, Pima Department of Environmental Quality (PDEQ) appreciates ADEQ's open communication during the drafting of the air quality permit.

The draft air quality permit for Copper World includes references to sections under both the Arizona Administrative Code (A.A.C.) and Pima County Code (P.C.C.). The draft permit includes sections covered by P.C.C. which are more stringent than their counterparts in the A.A.C., such as PCC 17.16.360.B.1 on pages 36-37. Additionally, the draft permit includes ambient air quality monitoring requirements, Attachment B, section XII, pages 67-72 which will assist in ongoing assessment of air quality levels within the fence-line of Copper World. However, Pima County has concerns with the following:

1. The draft permit contains a combination of State and County codes. How would ADEQ enforce Pima County code? What legal authority provides the State of Arizona and ADEQ the ability to enforce County code?
2. The draft air quality permit includes sections which are unclear from a compliance standpoint, which may need revisions in order to clarify and ensure compliance with the permit requirements. Please see the Specific Comments section below.

Additionally, Pima County has concerns related to fugitive dust associated with elevated Copper World traffic on unpaved Santa Rita Road, please see below followed by specific comments on the draft air quality permit .

Santa Rita Road

The draft Copper World air quality permit addresses emissions within the boundaries of the project facility. However, the air quality permit does not address associated fugitive dust emissions generated by Copper World traffic on Santa Rita Road. Santa Rita Road is a 7.7 mile stretch of largely unpaved road that leads to the project facility. The road is utilized by the residents of the rural community at the base of the Santa Rita Mountains, and for mining operations at the Cimbar limestone mine. Pima County anticipates Copper World associated elevated traffic flow as the Copper World Project progresses to full operational capacity. This has the potential to drastically increase the amount of fugitive dust released into the nearby communities. Currently, the area in and around Copper World is classified as in attainment with all particulate matter (PM) National Ambient Air Quality Standards (NAAQS). However, Pima County has concerns that increased fugitive dust from elevated Copper World traffic on the unpaved Santa Rita Road may contribute to exceedances of the NAAQS for particulate matter, and lead to a nonattainment area designation.

The Copper World Project has been issued a Special Use Permit from the Arizona State Land Department (ASLD) for Santa Rita Road, Permit Number 23-124883-18. Article 8.2 of the permit strictly requires the permit holder, Copper World Project, to comply with all federal, state, and local environmental laws. Article 8.6 releases ASLD from any liability regarding the environmental laws. The ASLD Special Use application and permit both lack a detailed dust mitigation plan to address fugitive dust emissions on Santa Rita Road along with a parallel utility corridor and dirt maintenance road, therefore Pima County recommends Copper World develop a dust mitigation plan for Santa Rita Road in coordination with PDEQ. The dust mitigation plan should include specific control measures that ensure dust generation associated with Copper World traffic on Santa Rita Road are limited and are within PCC fugitive dust requirements. Additionally, Pima County requests annual review and revision of the Santa Rita Road dust mitigation plan as needed.

Specific Comments

There are differences in the Copper World layouts between the Aquifer Protection Permit (APP) permit and air quality draft permit. For example, there is faster progress in the APP layout in year 2 compared to the air quality layout and slower heap leaching and backfilling in the draft air quality permit compared to the APP. Additionally, neither of the layouts (APP, air quality) show a tailings pipeline road on state trust land. It's recommended that ADEQ do a comparison in the Copper World layouts between the APP and draft air quality permit and if there are differences, incorporate the appropriate changes to align and conduct a revised air quality modeling effort.

- There is an inconsistency in the Technical Support Document (TSD) opacity limits. The fugitive dust opacity limitation on page 24 is 40%, while on page 20, Condition II.B.1.b has an opacity limit for any nonpoint emissions at 20%.
- Please add the definition of Control Officer [cited in Section III.D2.f on page 39] as it's not included in R18-2-101, which is referenced as the definitions source in the draft permit summary on page 1.
- There are inconsistencies with the use of "should," "must," "shall," and "may" throughout the permit. It is recommended that the air quality permit have consistency related to "should", "must", "shall", etc. throughout the permit.
- The draft permit contains multiple locations where a specific procedure is cited in the body of a paragraph and not cited in the citation of the paragraph. Example: Attachment B Specific Conditions Section III.B.7.a.2, performance testing procedure from 40 CFR 60.11 are referred to in the permit, however, that citation is not cited in the permit condition citation. It is recommended that all citations referenced in the body of a permit condition, numerically, are also cited.

- A synthetic minor source has a demonstrated potential to emit (PTE) above a certain threshold of regulated air pollutants, but has voluntarily accepted limits that are permanent, quantifiable, and otherwise enforceable as a practical matter in order to avoid classification as a source that requires a Class I permit or to avoid one or more other federal applicable requirements. The permit and TSD do not readily clarify which air pollutant(s) it is measuring and/or limiting to classify the project as a synthetic minor.
- The permit and TSD also do not explain if the voluntary limits have been taken to avoid classification as a Class 1 (Title V) source or which if taken to avoid other applicable federal requirements. Table 1 in the Technical Source Document (TSD) shows the PTE in tons per year. None exceed the Title V permitting threshold. While they reflect the facility's PTE when applying the voluntary limits in the permit, in order to provide more transparency to the public and clarity to the source and permitting agency, ADEQ should provide additional information in the TSD about the facility's capacity and PTE if no voluntary limits were taken. ADEQ should clarify which provisions are essential to establishing the federally and practicably enforceable synthetic limit status of the facility and for purposes of their importance and practical enforceability.
- With respect to the voluntary synthetic limitations, shown in Table 3, for listed air pollution control devices (APC), in Conditions III.A.4.b(2) and c(2) it states that continuous compliance shall be demonstrated by an annual performance test. The permit requires these APC to be monitored weekly (VE surveys, differential pressures, flow rates, et. cet.) and requires prompt reporting for differential pressure and scrubber flow deviations, however, the permit doesn't provide a means to limit the amount of time the units can deviate from their respective monitored parameters or that otherwise defines an exceedance. There isn't an accounting toward a rolling total or upper bound that defines a shorter-term exceedance of the voluntarily limitation. For a practically enforceable voluntary limit, the permit should define a shorter averaging period than annually as a means to monitor performance between test periods. The permit should define either a means to calculate a rolling total each month using compliant and non-compliant weekly emission rates measured against a rolling total limit, or otherwise specify the maximum number of weeks the monitored APC parameters can be allowed to deviate before exceeding the limit or implied limitation.

- Also, the applicable APC stack opacity standards for conducting the Visible Emission (VE) surveys is associated with the NSPS or local standard, but no consideration has been given to set a lower monitoring standard or parameter to correspond to their voluntary particulate emission limits which are much lower. These APC would very likely be exceeding their voluntary limitations at a much lower level of observed opacity from their stacks. For monitoring compliance and reporting purposes it's recommended that ADEQ include provisions in the permit that establish or utilize a lower opacity threshold for these specific voluntarily limited APC in Table 3 and elsewhere in the permit. The VE survey stack opacity standard for the voluntarily limited APC should be set at the level measured during a previous compliant performance test for that APC (often no visible emissions, or 5% or less on average), rather than defaulting to the opacity standards of 7% and 20% associated with the much higher non-voluntary NSPS Subpart LL or local 17.16.360 or 430 grain loading standards.
- The new source is within a Mandatory Class I area¹, yet the permit does not address the Regional Haze (RH) State Implementation Plan (SIP) . ADEQ should address this matter. PDEQ is concerned about whether the proper analysis and modeling has been conducted, whether any of the rules in the draft permit are intended to address regional haze, and whether these potential emissions have been factored into the review of the 2018 - 2028 Regional haze SIP. PDEQ recommends that the Copper World project be added to the review for such sources in Class I areas for any visibility impact the project may have and/or BART determinations if needed.
- Attachment A, General Provisions Section XII.C-D (pages 9-13) states that affirmative defense is no longer federally enforceable. Per the Federal Registrar, the following phrase should be included in this section to ensure transparency and clarity for the Permittee. *"State-only affirmative defense provisions that are included within individual operating permits would need to be clearly labeled to indicate their limited applicability. 40 CFR 70.6(b)(2)."* Federal Register Vol. 88, No. 139, page 47049
- Table 2 (page 22) of the draft permit lists allowable hours for blasting as 12:00PM – 4:00PM. The source is also required to conduct a Method 9 opacity observation when fugitive emissions are observed. It is not possible to conduct a Method 9 observation majority of the year during those hours of the day due to the location of the sun according to Method 9 procedure requirements. It's recommended that a property line visible emissions standard be added to the blasting operations (i.e. PCC 17.16.050.D).

¹ <https://www.epa.gov/visibility/regional-haze-program>

- Attachment B Specific Conditions Section II.C.2 (page 23) provides for on-call personnel. While having a Method 9 certified person on site is good business practice, having someone on-call for a remote mine is not practical from a timely compliance assessment perspective. It's recommended to remove the "on-call" portion of this section and to have a person/people on-site that are Method 9 certified in order to ensure compliance with permit conditions.
- In Attachment B Specific Conditions, the type of operations is not included in the draft permit as it relates to different areas of the permit and facility. It's unclear as to what part of the permit applies to which plant process. It's recommended to provide a brief description of the processes to each section.
- Attachment B Specific Conditions Section III Table 3 does not contain how the emissions are to be calculated and over what period of time. For instance, are the emissions instantaneous, hourly, 3-hour rolling total, or 12-hour rolling total? What method is used to determine the emissions for each emission point? It's recommended for clarity to include such information in the permit.
- Attachment B Specific Conditions Section III.D (page 37) is unclear as to the level of the controls for materials and the appropriate air pollution control devices. Are controls subject to BACM? Or RACM? And why? It's recommended to clarify the level of controls and what they are subject to (i.e. RACM, BACM, etc.).
- Attachment B Specific Conditions Section IV Table 3 (page 40), which notes the time frame(s) the emissions standards are to be calculated is unclear. Additionally, it's unclear if the emissions standards are based on synthetic minor limitations or actual emissions. Clarifying these in the table is recommended.
- Attachment B Specific Conditions Section IV.E.2 suggests continuous compliance will be demonstrated on an annual basis.- How is it possible to demonstrate continuous compliance on an annual basis? Continuous compliance would imply constant monitoring without a break.

- Attachment B Specific Conditions Section V.D.3 (page 45) governs the Continuous Emission Monitoring Systems (CEMS) monitoring requirements, which delineate the minimum amount of data that needs to be collected and what to do if less than the minimum is collected daily. It's unclear as to what the permittee should submit or how to calculate emissions if there are no data collected while processes are still running. Is there an emission value that the permittee should submit for the time period when the CEMS is not working or validated?
- It is also unclear in which equipment and process section each CEMS would be located. Will the CEMS be a NOX and SOX CEMS? If a CO2 CEMS is applicable, what equipment would it be monitoring?
- Attachment B Specific Conditions Section IX.B. relates to Fugitive Dust Producing Activities but it is not clear if this permit covers all fugitive dust producing activities? Are there any instances when the source would need to get a separate activity permit? If so, when?
- Attachment B Specific Conditions Section IX.C.3.b is unclear as to how the wind is to be measured. Will it be using the facility's, National Weather Service (NWS) or a third-party metrological station? What method of observation will be conducted when wind speeds meet or exceed 15 MPH? Will a Method 9 be conducted and documented? Under what section of the permit will they be required to document the observation?
- There are multiple references to shield citations. It is recommended to have one overall permit shield section.
- To which jurisdiction(s) will the permittee be required to submit a NESHAP notification form? Which jurisdiction will enforce NESHAP subpart M?



COUNTY ADMINISTRATOR'S OFFICE

PIMA COUNTY GOVERNMENTAL CENTER
115 N. CHURCH AVE., 2nd FLOOR, Suite 231, TUCSON, AZ 85701-1317
520-724-8661, FAX 520-724-8171

JAN LESHER
County Administrator

September 10, 2024

Robyn Sahid
Executive Deputy Commissioner
Arizona State Land Department
1110 W. Washington St.
Phoenix, AZ 85007

Re: **Arizona State Land Department Permit No. 23-124883-18 Copper World**

Dear Ms. Sahid:

On August 7, 2024, the Arizona State Land Department (ASLD) issued Copper World the attached Special Land Use Permit, Number 23-124883-18, for "Access and road maintenance and dust control of the unpaved portions of Santa Rita Road." (Attachment 1) The Arizona Department of Environmental Quality (ADEQ) is currently seeking public comment on an air quality permit for Copper World. From a legal standpoint, the Santa Rita Road is not considered by ADEQ to be part of the Copper World project (i.e. the road is not within the facilities boundary fence line). Therefore, the ADEQ air permit out for comment does not include fugitive dust pollution that will be generated by use of this road as an access road for Copper World. ASLD had also previously approved a permit for parallel utility corridor and dirt maintenance road, which ADEQ similarly has not included in the air permit.

I write to you out of concern regarding a lack of coordination. Pima County had previously requested a copy of the application to ASLD for this Special Land Use permit so that we could review it as part of Pima County's review of the air permit since both are related. This segment of Santa Rita Road is utilized by residents at the base of the Santa Rita Mountains, and traffic for the Cimbar limestone mine. Elevated traffic flow on the unpaved road will occur as the Copper World Project progresses to full operational capacity. The elevated traffic flow on the unpaved road has the potential to drastically increase the amount of fugitive dust released into the nearby communities and may result in exceedances of the health standards for Particulate Matter (i.e. PM10, PM2.5) that could lead to nonattainment area designation(s) by the Environmental Protection Agency (EPA). Untreated, this fugitive dust pollution could equal or exceed the total emissions for the Copper World project and negatively impact the State's required efforts to address Regional Haze.

Robyn Sahid

Re: Arizona State Land Department Permit No. 23-124883-18 Copper World

September 10, 2024

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We received from ASLD a copy of the executed permit. However, the permit provides no details regarding how Copper World will control dust, or how often; it simply provides the authority to do so. ASLD staff noted that neither the permit nor the application detail the specific methods by which Hubday will comply with local or state regulations, and that ASLDs understanding was that ADEQ would determine the appropriate methods for Hubday to utilize in their dust control activities. However, we know that ADEQ does not consider Santa Rita Road as part of the Copper World Project, has not included it in the air permit out for comment, and therefore will not determine methods for Hubday dust control activities related to the road. Santa Rita Road is a public road maintained by Pima County. Now two entities have some level of maintenance authority over the same road segment, being Pima County and Hubday.

It may be worth noting that on November 30, 2022, Hubday applied to Pima County for a permit to perform dust control along the 7.7 mile Santa Rita Road for activities related to Copper World. Pima County determined that only the Bureau of Land Management (BLM) had the authority to issue a permit on the majority of the roadway, a 7 mile segment, because although the State now owns the underlying land, the responsibility for administering the existing right-of-way was reserved by the BLM. I wrote the attached letter to the BLM Gila District Manager on April 17, 2023 notifying them of this request and asked that BLM coordinate permitting with Pima County since this is a public road maintained by Pima County and coordination between Pima County and Hubday would be necessary. BLM responded promptly and favorably. (Attachment 2)

Months later Hubday notified Pima County that they had applied to ASLD for a permit and stated that both parties (Hubday and ASLD) had determined that ASLD had the authority to issue the permit. We disagree that ASLD has permitting authority, but did not oppose the application as it is in the public interest to control dust along this roadway. We did however want to review the application and provide input. Now that the permit has been issued, Pima County still cannot determine the adequacy to which dust control will occur. The ASLD permit states in more than one location that the permittee (Copper World) must comply with all applicable Federal, State, County and municipal laws, including environmental laws. Please provide specific details on how ASLD will assure compliance of Pima County Code 17 (Air Quality).

According to a company representative, they do anticipate developing a dust mitigation plan in the future and have provided some initial details to ADEQ even though ADEQ cannot require such. Pima County recommends Copper World develop a dust mitigation plan for Santa Rita Road in coordination with Pima Department of Environmental Quality (PDEQ). The dust mitigation plan should include specific control measures that ensure dust generation associated with Copper World traffic on Santa Rita Road are limited and are within Pima County Code fugitive dust requirements. Additionally, Pima County requests periodic (i.e. annual) review and revision (when needed) of the Santa Rita Road dust mitigation plan.

Robyn Sahid

Re: Arizona State Land Department Permit No. 23-124883-18 Copper World

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Finally, in the Special Land Use Permit (Article 8.3) there is a requirement that the Permittee have a "Designated Compliance Officer". The Company states that David Krizek, Senior Manager for Environmental and Permitting will serve this role.

Sincerely,



Jan Lesher
Pima County Administrator

Attachment

- c: Javier Del Rio, Senior Vice President US Business Unit, Hudbay Minerals
- Scott Feldhausen, Gila District Manager, Bureau of Land Management
- Carmine DeBonis, Jr., Deputy County Administrator
- Francisco Garcia, MD, MPH, Deputy County Administrator & Chief Medical Officer
- Steve Holmes, Deputy County Administrator
- Scott DiBiase, Director, Department of Environmental Quality
- Kathryn Skinner, Director, Transportation Department
- Nicole Fyffe, Senior Advisor, County Administrator's Office

ATTACHMENT 1

**STATE LAND DEPARTMENT
STATE OF ARIZONA**

SPECIAL LAND USE PERMIT

Permit No. 23-124883-18

THIS SPECIAL LAND USE PERMIT ("Permit") is entered into by and between the State of Arizona, Arizona State Land Department ("Permitter"), through the State Land Commissioner ("Commissioner") and

COPPER WORLD, INC.

(“Permittee”). In consideration of the payment of a fee and of performance by the parties of each of the provisions set forth herein, the parties agree as follows:

**ARTICLE 1
SUBJECT LAND**

1.1 Permitter grants to Permittee a non-exclusive permit for special use on the State Land described in Appendix A attached hereto ("the Subject Land").

1.2 Permittee makes use of the Subject Land "as is" and Permitter makes no express or implied warranties as to the physical condition of the Subject Land.

**ARTICLE 2
TERM**

2.1 The term of this Permit commences on June 20, 2024 ("Commencement Date") and expires on June 19, 2026 ("Expiration Date"), unless sooner canceled or terminated as provided herein or as provided by law. This Permit expires on the date indicated and carries no holdover rights.

2.2 The Permittee will not assign the Subject Land herein described in this Permit without the written consent of the State Land Commissioner, first obtained, and will, upon the expiration of the Permit surrender peaceable possession of said land.

ARTICLE 3

FEE

3.1 Permittee agrees to pay as a fee for this Permit the following amount, due and payable in advance on the Commencement Date, and each year thereafter on the anniversary of the Commencement Date:

\$1,800.00

3.2 If Permittee should fail to pay the fee when due, the Commissioner at his option, may cancel this Permit or declare the same forfeited.

3.3 There shall be added to the delinquent rental or other monies due, a penalty and delinquent interest. The delinquent interest rate shall be set by the State Treasurer according to law. The penalty shall be the greater of a minimum processing cost as determined by the Commissioner or five (5%) percent. The delinquent rent, penalty and interest shall be a lien on the improvements and property on the land.

3.4 The State of Arizona shall be forever wholly absolved from any liability for damages which might result to the Permittee herein on account of this Permit having been forfeited for nonpayment of fees due thereunder prior to the expiration of the full time for which it is issued.

ARTICLE 4

PERMITTED USE

4.1 This Permit grants authority only for the following specific purpose and temporary structures; any other use by the Permittee of the land described herein, or of any of the products therefrom, except as provided below, is expressly prohibited:

Access and road maintenance and dust control of the unpaved portions of Santa Rita Road

4.2 This Permit is subject to any leases, rights of way, and permits which may exist, and any and all present commitments in connection with those leases and permits. Permittee shall in no way interfere with the peaceful possession and use of the Subject Land by a valid surface leaseholder or permittee of the Subject Land.

4.3 Permitter reserves the right to grant rights of way and easements over, across, or upon the lands embraced in this Permit for public highways, railroads, tramways, telephone, telegraph and transmission lines, pipe lines, irrigation works, flood control, drainage works, logging and other purposes, and this Permit is issued subject to all existing rights of way.

4.4 Permittee shall not cause nor grant permission to another to cause any waste in or upon the Subject Land. Permittee, its employees and agents shall not cut, consume or remove any timber or standing trees that may be upon the Subject Land, without the prior

written consent of Permittor, except that Permittee may cut wood for fuel for domestic uses and authorized improvements on the Subject Land without such prior consent. Nothing herein shall permit the cutting of saw timber for any purpose.

ARTICLE 5
CONFORMITY TO LAW

5.1 Permittee shall not use or permit the Subject Land to be used in any manner that is not in conformity with all applicable Federal, State, County and municipal laws, rules and regulations, unless Permittor determines and advises Permittee in writing otherwise.

5.2 This Permit shall terminate if Permittee is unable to or fails to obtain or loses any governmental approval that is prerequisite to the special use for which this Permit is issued, or that is necessary to construct, maintain or operate any facilities on the site in connection with that special use.

ARTICLE 6
IMPROVEMENTS

6.1 Any and all structures placed by Permittee upon the Subject Land shall be temporary and removable, and shall be removed upon expiration, cancellation, revocation or termination of this Permit. The placement of permanent improvements upon the Subject Land by Permittee is expressly prohibited; any permanent improvements so placed upon the Subject Land by Permittee shall be removed by Permittee without damage to the Subject Land or at the option of Permittor shall be forfeited and become the property of the State. Permittee shall remain liable for the cost of removal of all improvements and for restoration of the Subject Land, as set forth more fully in Article 13.

6.2 If at any time after the execution of this Permit it is shown to the satisfaction of the State Land Commissioner that the Permittee herein has misrepresented, by implication or otherwise the value of any reimbursable improvements placed upon the land herein embraced and Permittee herein not being the owner of said improvements at the time of the execution of this Permit, this Permit shall be null and void, at the option of the State Land Commissioner, insofar as it relates to the land upon which said improvements are situated.

ARTICLE 7
CANCELLATION, TERMINATION & ABANDONMENT

7.1 If at any time after the execution of this Permit, it is shown to the satisfaction of the Commissioner, that there has been fraud or collusion upon the part of Permittee to obtain or hold this Permit at a lesser fee than its value, or through such fraud and collusion a former permittee of the Subject Land has been allowed to escape payment of the fee due for the use of said land by the former permittee, this Permit shall be null and void, at the option of the Commissioner, insofar as it relates to the land affected by said fraud or collusion.

7.2 Permittee shall give Permitter 25 days notice in writing in advance of the abandonment of said Subject Land or termination of these presents.

7.3 In the event any land affected by this Permit is reclassified by order of the State Land Commissioner, or sold, this Permit will automatically cancel as to the land reclassified or sold upon the issuance of a new lease or at the time of auction, whichever occurs first.

7.4 If Permittee should fail to keep the covenants and conditions herein set forth, the Commissioner at his option, may cancel said Permit.

7.5 This Special Land Use Permit shall be terminable at will with 25 days written notice.

7.6 This contract is subject to cancellation pursuant to A.R.S. § 38-511.

ARTICLE 8 ENVIRONMENTAL MATTERS

8.1 For purposes of this Permit, the term "Environmental Laws" shall include but not be limited to any relevant federal, state or local environmental laws, and the regulations, rules and ordinances, relating to environmental matters, and publications promulgated pursuant to the local, state, and federal laws and any rules or regulations relating to environmental matters. For the purpose of this Permit, the term "Regulated Substances" shall include but not be limited to substances defined as "regulated substance," "solid waste," "hazardous waste," "hazardous materials," "hazardous substances," "toxic materials," "toxic substances," "inert materials," "pollutants," "toxic pollutants," "herbicides," "fungicides," "rodenticides," "insecticides," "contaminants," "pesticides," "asbestos," "environmental nuisance," "criminal littering," or "petroleum products" as defined in Environmental Laws.

8.2 Permittee shall strictly comply with all Environmental Laws, including, without limitation, water quality, air quality, and handling, transportation, storage, treatment, or disposal of any Regulated Substance on, under, or from the Subject Land. Without limiting the foregoing, compliance includes that Permittee shall: (1) comply with all reporting obligations imposed under Environmental Laws; (2) obtain and maintain all permits required by Environmental Laws, and provide a copy to the Permitter within ten business days of receipt of the permit; (3) provide copies of all documentation required by Environmental Laws to the Permitter within ten business days of Permittee's submittal and/or receipt of the documentation; (4) during the term of the Permit, provide copies of all information it receives or obtains regarding any and all environmental matters relating to the Subject Land, including but not limited to environmental audits relating to the Subject Land regardless of the reason for which the information was obtained or whether or not the information was required by Environmental Laws; (5) prevent treatment, storage, disposal, handling or use of any Regulated Substances within the Subject Land without prior written authorization from the Permitter.

8.3 Permittee at all times shall employ or designate an existing employee (the "Designated Compliance Officer") who is responsible for knowing all Environmental Laws affecting Permittee and Permittee business and monitoring Permittee's continued compliance with applicable Environmental Laws. Upon request by the Permitter, Permittee shall make the Designated Compliance Officer available to discuss Permittee's compliance, answer any questions, and provide such reports and confirming information as the Permitter may reasonably request.

8.4 At any time, the Permitter may request the Permittee to provide an environmental audit of the Subject Land performed by an Arizona registered professional engineer or an Arizona registered geologist. Permittee shall pay the entire cost of the audit.

8.5 At any time, during the term of the Permit, the Permitter may require Permittee to obtain one Phase I environmental assessment of the Subject Land performed by an Arizona registered professional engineer or an Arizona registered geologist. If, based upon the Phase I environmental assessment or its own independent investigation, the Permitter identifies any possible violation of Environmental Laws or the terms of this Permit, the Permitter may require Permittee to conduct additional environmental assessments as the Permitter deems appropriate for the purpose of ensuring that the Subject Lands are in compliance with Environmental Laws. The Phase I assessment, or any other assessment required by the Permitter, shall be obtained for the benefit of both Permittee and the Permitter. A copy of the Phase I report shall be provided both to Permittee and the Permitter. The Permitter, in its sole discretion, shall have the right to require Permittee to perform additional assessments of any damage to the Subject Land arising out of any violations of Environmental Laws. If Permittee fails to obtain any assessments required by the Permitter, Permittee shall pay the entire costs of any and all assessments required by the Permitter, notwithstanding the expiration or termination of the Permit.

8.6 Permittee shall defend, indemnify and hold the Permitter harmless from and against any and all liability, obligations, losses, damages, penalties, claims, environmental response and cleanup costs and fines, and actions, suits, costs, taxes, charges, expenses and disbursements, including legal fees and expenses of whatever kind or nature (collectively, "claims" or "damages") imposed on, incurred by, or reserved against the Permitter in any way relating to or arising out of any non-compliance with any Environmental Laws, the existence or presence of any Regulated Substance, on, under, or from the Subject Land, and any claims or damages in any way relating to or arising out of the removal, treatment, storage, disposition, mitigation, cleanup or remedying of any Regulated Substance on, under, or from the Subject Land by the Permittee, its agents, contractors, or subcontractors.

8.7 This indemnity shall include, without limitation, claims or damages arising out of any and all violations of Environmental Laws regardless of any real or alleged fault, negligence, willful misconduct, gross negligence, breach of warranty, or strict liability on the part of any of the indemnitees. This indemnity shall survive the expiration or termination of this Permit and/or transfer of all or any portion of the Subject Land and shall be governed by the laws of the State of Arizona.

8.8 In the event any action or claim is brought or asserted against the Permitter which is or may be covered by this indemnity, the Permittee shall fully participate, at Permittee's expense, in the defense of the action or claim including but not limited to the following: (1) the conduct of any required cleanup, removal or remedial actions and/or negotiations, (2) the conduct of any proceedings, hearings, and/or litigation, and (3) the negotiation and finalization of any agreement or settlement. The Permitter shall retain the right to make all final decisions concerning the defense. The Permittee's obligations to participate in the defense under this Section shall survive the expiration or termination of the Permit.

8.9 Prior to the termination of the Permit and in addition to those obligations set forth in Article 13.2, Permittee shall restore the Subject Land by removing any and all Regulated Substances. In addition, the restoration shall include, but not be limited to, removal of all waste and debris deposited by the Permittee. If the Subject Land or any portions thereof are damaged or destroyed from the existence or presence of any Regulated Substance or if the Subject Land or any portions thereof are damaged or destroyed in any way relating to or arising out of the removal, treatment, storage, disposition, mitigation, cleanup or remedying of any Regulated Substance, the Permittee shall arrange, at its expense, for the repair, removal, remediation, restoration, and reconstruction to the Subject Land to the original condition existing on the date that the Permittee first occupied the Subject Land, to the satisfaction of the Permitter. In any event, any damage, destruction, or restoration by Permittee shall not relieve Permittee from its obligations and liabilities under this Permit. The Permittee's restoration obligations under this Section shall survive the expiration or the termination of the Permit.

ARTICLE 9 INSURANCE

9.1 Permittee shall maintain in full force a commercial general liability insurance policy during the permit term affording protection to the limit of not less than one million dollars. This policy shall contain a provision that Permitter, named as an additional insured, shall be entitled to recovery for any loss occasioned to it, its agents, and employees. Further, the policy shall provide that Permittees coverage is primary over any other insurance coverage available to the Permitter, its agents, and employees. Permittee shall send Permitter an advance 30 day written notice of any cancellation or reduction in insurance coverage. Such notice shall be sent directly to the Arizona State Land Department, 1110 W. Washington St., Phoenix 85007, and shall be sent by certified mail, return receipt requested.

ARTICLE 10 PERMIT; SEVERABILITY

10.1 This Permit does not create a lease, easement, or other estate or right in the real property. In the event this document or any supplemental attachments contains any wording that a court of law interprets as creating a leasehold interest, that wording shall be void but shall not affect the remaining terms and conditions of the Permit.

ARTICLE 11
RESERVATIONS; RELINQUISHMENTS

11.1 Permittor excepts and reserves out of the Permit hereby made, all oils, gases, coal, ores, limestone, minerals, fossils and fertilizers of every name and description that may be found in or upon the Subject Land or any part thereof.

11.2 Permittor reserves the right to relinquish to the United States lands needed for irrigation works in connection with a government reclamation project, and to grant or dispose of rights of way and sites for canals, reservoirs, dams, power or irrigating plants or works, railroads, tramways, transmission lines, or any other purpose or use on or over the Subject Land.

ARTICLE 12
NATIVE PLANTS AND CULTURAL RESOURCES

12.1 (a) Pursuant to A.R.S. §§ 41-841 and 41-842, Permittee, Permittee's employees, and Permittee's guests shall not excavate or collect any prehistoric or historic archaeological specimens on the Subject Land without a permit from the Director of the Arizona State Museum and written approval of Permittor pursuant to the terms of this Permit. Permittee shall immediately report any unpermitted excavation or collection of archaeological specimens on the Subject Land to the Arizona State Museum and Permittor.

(b) Pursuant to A.R.S. § 41-844, Permittee shall report to the Director of the Arizona State Museum and Permittor any prehistoric or historic archaeological site, or paleontological site, that is discovered on the Subject Land by Permittee, Permittee's employees, or Permittee's guests, and shall, in consultation with the Director of the Arizona State Museum and Permittor, immediately take all reasonable steps to secure the preservation of the discovery.

12.2 (a) Permittee shall not move, use, destroy, cut or remove or permit to be moved, used, destroyed, cut or removed any timber, cactus, native plants, standing trees or products of the land except that which is necessary for the use of the Subject Land, and then only with the prior written approval of Permittor. For undeveloped land, the Permittee must submit a plant survey prior to the removal of any native plant. If the removal or destruction of plants protected under the Arizona Native Plant Law (A.R.S. § 3-901 *et seq.*, or any successor statutes) is necessary to the use of the Subject Land, Permittee shall also obtain the prior written approval of the Arizona Department of Agriculture. In the event the Permittee removes the native plants, the Permittee must pay a vegetation fee to the Permittor and this fee is not a reimbursable improvement.

(b) Permittee is responsible for treatment of all regulated and restricted noxious weeds listed by the Arizona Department of Agriculture.

12.3 Prior to any ground disturbance in areas not previously subject to a cultural resources survey, Grantee shall arrange for a permittee of the Arizona State Museum to inspect the area for cultural, historical, and paleontological remains and submit two copies and a PDF copy of the inspection report to the Arizona State Land Department Cultural Resources Section for review and approval.

If, following receipt of ASLD Cultural Resources Section approval to proceed, any additional archaeological, paleontological, or historical site or object, or Human remains or funerary object that is at least fifty years old is discovered during the course of ground disturbing activities, all work shall cease and the grantee shall notify the Director of the Arizona State Museum pursuant to A.R.S. §41-844, and Arizona State Land Department Cultural Resources Section Manager.

Except for archaeological investigations that are properly authorized under a project-specific Arizona Antiquities Act permit issued by the Arizona State Museum pursuant to A.R.S. §41-842, Grantee shall not cause nor allow any ground disturbing activity within the boundaries of the archaeological sites recorded at the Arizona State Museum as AZ EE:1:392(ASM) and EE:1:466 (ASM), without first obtaining the written permission of Grantor and shall arrange for a permittee of the Arizona State Museum to flag these cultural resources for avoidance. If avoidance is not feasible Grantee shall provide Grantor with any archaeological plans, studies, or reports that may be needed for Grantor's use in consultation with the State Historic Preservation Office.

ARTICLE 13

PERMITTEE SHALL PROTECT AND RESTORE SUBJECT LAND

13.1 In the event of known trespass on the Subject Land resulting in damage thereto, Permittee shall notify Permitter and appropriate law enforcement authorities.

13.2 Upon abandonment, cancellation, revocation or termination of this Permit, Subject Land shall be restored to its original condition, to the satisfaction of the Permitter. Such restoration shall include, but shall not be limited to, removal of any and all material, equipment, facilities, temporary structures, or debris, deposited by Permittee on Subject Land. If Permittee fails to remove all such material, equipment, facilities, temporary structures, or debris within a reasonable period, as determined by the Permitter, they shall be forfeited and become the property of the State, but Permittee shall remain liable for the cost of removal of all materials and for restoration of the site.

ARTICLE 14

MISCELLANEOUS

14.1 It is understood by Permittee that the establishment of any water right, or rights, shall be by and for the State of Arizona, and no claim thereto shall be made by said Permittee; such rights shall attach to and become appurtenant to the Subject Land.

14.2 This Permit is granted subject to all the provisions and requirements thereto, and to the present laws relating to State Lands, and all amendments, revisions or repeals of all existing laws, the same as though they were fully set forth herein. No provisions of this Permit shall create any vested right in Permittee.

14.3 In the event of a dispute between the parties to this Permit, it is agreed to use arbitration to resolve the dispute but only to the extent required by A.R.S. § 12-1518; and in no event shall arbitration be employed to resolve a dispute which is otherwise subject to administrative review by the Department.

14.4 In any action arising out of this Permit, the prevailing party is entitled to recover reasonable attorneys' fees in addition to the amount of any judgment, costs and other expenses as determined by the court. In the case of Permitter, reasonable attorneys' fees shall be calculated at the reasonable market value for such services when rendered by private counsel, notwithstanding that it is represented by the Arizona Attorney General's Office or other salaried counsel.

14.5 This document is submitted for examination and shall have no binding effect on the parties unless and until executed by Permitter (after execution by Permittee), and a fully executed copy is delivered to the Permittee.

14.6 Permittee shall adhere to all rules, regulations, ordinances, and building codes as promulgated by local jurisdictions and any applicable agencies.

14.7 All of the covenants, conditions and agreements, attached to this Permit, shall be, become and are a part of the Permit, the same as though set forth in full over the signatures of the contracting parties hereto.

14.8 Every obligation of the State under this Permit is conditioned upon the availability of funds appropriated or allocated for the payment of such obligation. If funds are not allocated and available for the continuance of this Permit, this Permit may be terminated by the State at the end of the period for which funds are available. No liability shall accrue to the State in the event this provision is exercised, and the State shall not be obligated or liable for any future payments or any damages as a result of termination under this paragraph.

14.9 The parties agree to be bound by applicable State and Federal rules governing Equal Employment Opportunity, Non-discrimination and Disabilities, including Executive Order No. 2009-09.

APPENDIX A

STATE OF ARIZONA LAND DEPARTMENT
 1110 W. WASHINGTON ST.
 PHOENIX, AZ 85007

RUN DATE/TIME:
 7/15/2024 9:10 AM

KE-LEASE: 023-124883-18-100
 APPTYPE: New
 TOTAL ACRES: 61.490

TRS	County	Fund	Legal	AUS	Acres
17.0S-14.0E-34	10	21	M&B IN S2NE NW NENESE	0.0	8.640
17.0S-14.0E-35	10	12	M&B IN SW SWSE	0.0	6.300
18.0S-14.0E-1	10	21	M&B IN SWNW SW	0.0	6.710
18.0S-14.0E-12	10	43	M&B IN NE NENENW	0.0	5.450
18.0S-14.0E-2	10	43	M&B IN LOTS 1 2 SENE	0.0	4.080
18.0S-15.0E-17	10	43	M&B IN SW SWSWSE	0.0	5.350
18.0S-15.0E-18	10	21	M&B IN NE NENW NENELOT 1 NENESE	0.0	7.640
18.0S-15.0E-20	10	49	M&B IN N2NE NENENW	0.0	4.420
18.0S-15.0E-21	10	21	M&B IN NW NESW SE	0.0	10.080
18.0S-15.0E-7	10	21	M&B IN LOT 4 SWSESW	0.0	2.820

Total Acres: 61.490

ARIZONA
STATE LAND
DEPARTMENT

2024 JUL 26 AM 11:53

IN WITNESS HEREOF, the parties hereto have signed this Permit effective the day and year set forth previously herein.

STATE OF ARIZONA, PERMITTOR
Arizona State Land Commissioner

Bradley L. e. Vorse 8/7/24
By: Date



COPPER WORLD, INC.
PERMITTEE

C. Hall 07/24/24
✓ Authorized Signature ✓ Date

CRAIG HALLWORTH CFO
✓ Printed Name ✓ Title

✓ Address

✓ City ✓ State ✓ Zip

ATTACHMENT 2



COUNTY ADMINISTRATOR'S OFFICE

PIMA COUNTY GOVERNMENTAL CENTER
115 N. CHURCH AVE., 2nd FLOOR, Suite 231, TUCSON, AZ 85701-1317
520-724-8661, FAX 520-724-8171

JAN LESHER
County Administrator

April 17, 2023

Scott Feldhausen
Gila District Manager
Bureau of Land Management
3201 E. Universal Way
Tucson, AZ 85756

Dear Mr. Feldhausen:

On November 30, 2022, Pima County received an application from Hudbay Minerals for a permit to perform dust control along East Santa Rita Road for activities related to their Copper World mining project in the Santa Rita Mountains. Pima County appreciates Hudbay's interest in controlling the dust on the dirt road portion of East Santa Rita Road that is maintained by Pima County. Santa Rita Road traverses both public and private land in this region of Pima County and as a result, different agencies have jurisdiction over permitting depending upon the underlying fee titleholder. Pima County has the right to issue right-of-way permits for the 0.7 mile segment of County maintained dirt road that traverses over privately held property (see the attached map), and issued a permit to Hudbay for just this segment.

The western segment of East Santa Rita Road that traverses across property currently owned by the State of Arizona for approximately 7.7 miles is subject to the perpetual Right-of-Way Grant that Pima County received from the United States Department of the Interior Bureau of Land Management (BLM) (AZA-23967) in 1989. The title to the lands described in the right-of way issued by the BLM was transferred to the State of Arizona on March 25, 1991.

Although the State now owns these lands, the responsibility for administering the existing right-of-way was reserved by the BLM. As a result, Pima County is unable to issue any permits for dust control or any other maintenance activities on any portion of East Santa Rita Road where the State of Arizona or the BLM are the underlying property owners. In addition, the easternmost segment of East Santa Rita Road traverses 0.5 miles of BLM property.

The intent of this letter is to make the BLM aware of this and ask that the BLM consult with Pima County if representatives from Rosemont Copper Company or Hudbay do make application to the BLM for dust control or other maintenance of this road. Pima County

Mr. Feldhausen

Re: **Hudbay Minerals Dust Control Permit along East Santa Rita Road**

April 17, 2023

Page 2

maintains this road for the safety and convenience of the public and we want to ensure that other actions to maintain this road do not compromise these objectives.

Sincerely,



Jan Lesher

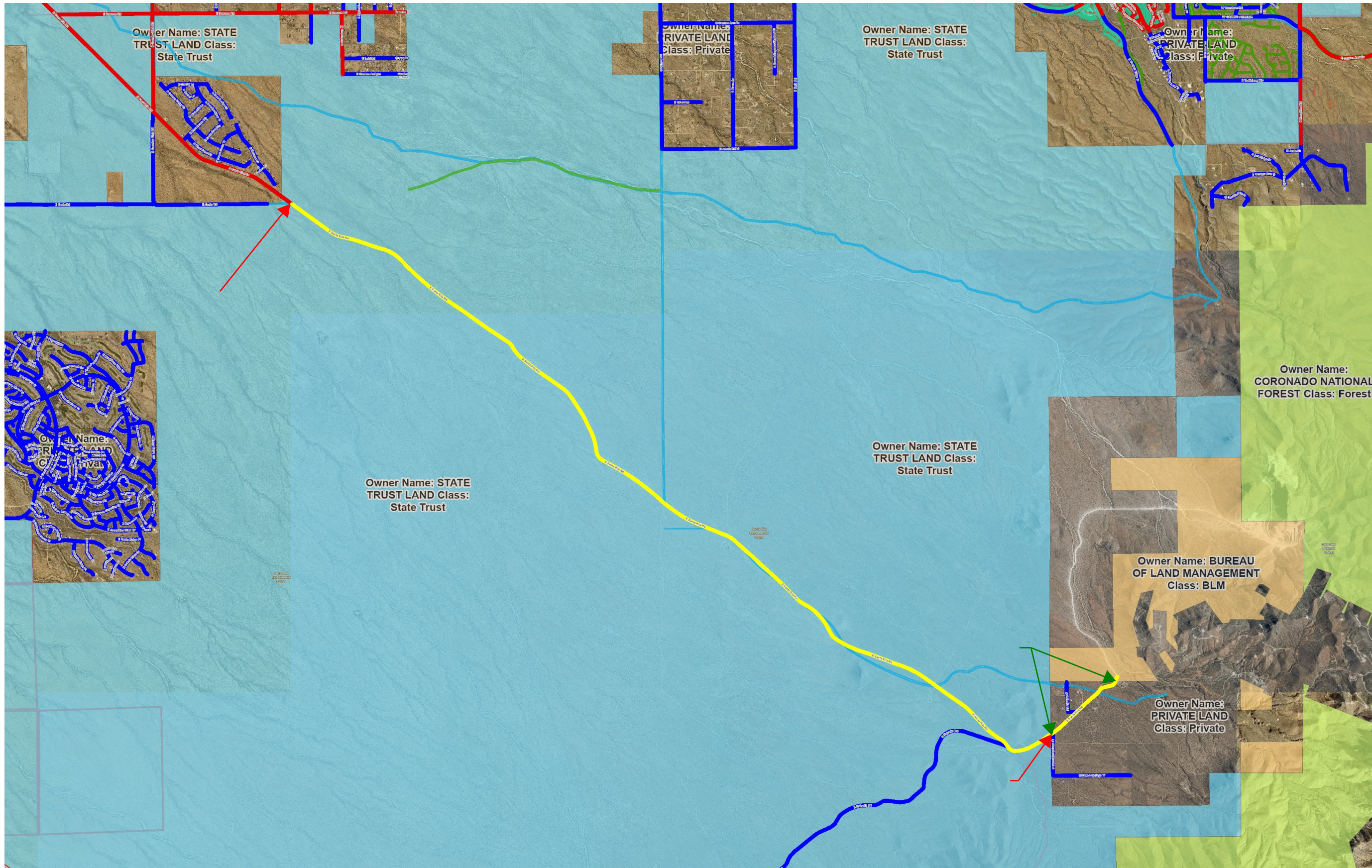
Pima County Administrator

JKL/anc

Attachment

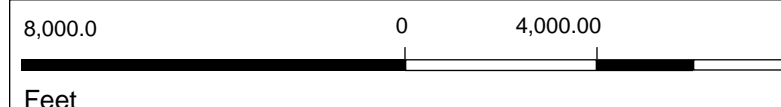
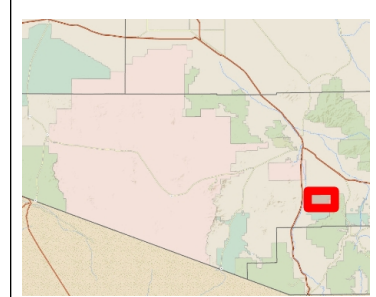
c: Colleen Dingman Bureau of Land Management Tucson Field Manager
Carmine DeBonis Jr., Deputy County Administrator
Francisco Garcia, MD, MPH, Deputy County Administrator & Chief Medical Officer
Kathryn Skinner, Director, Department of Transportation
Ursula Nelson, Interim Director, Pima County Department of Environmental Quality
Nicole Fyffe, Senior Advisor, County Administrator's Office
Marie Light, Principal Hydrologist, Pima County Department of Environmental Quality

PimaMaps Santa Rita Rd



Legend

- PC Road Maintenance Status determine ownership)
- Not maintained by Pima County
 - Paved road - County maintained
 - Dirt road - County maintained
 - Paved road - County maintained - s
 - Dirt road - County maintained - sub
 - Road - maintained by other - subject
- Pima County Abandonments - Proceedings
- Pima County Establishments - Proceedings
- Pima County IGA Abandonment Proceedings
- Pima County IGA Establishments Proceedings
- State Abandonments - Road P
- State Establishments - Road P
- Land Ownership - ALRIS
- Bureau of Land Management
 - City or County Parks
 - National Forests
 - Tribal Lands
 - Military Reserves
 - National Parks and Monuments
 - Other
 - Private, Municipal or County Lands
 - State Parks
 - State Trust Lands
 - National Wildlife Refuge



This map is static output from an internet mapping site and no warranty is expressed or implied as to the accuracy, reliability, currency or completeness of the data, and is for reference only

Notes:
Santa Rita Rd Right-Of-Way per lease AZA-23967, 66' wide

Faith Dustrud

?Hello,

This concerns the proposed Hudbay permit for copper mining in the Green Valley area West of the Santa Rita Mountains.

This is an area advertised as Nirvana for retirees,featuring outdoor sports,bird watching,and a plethora of recreational pursuits. We bought our home in Green Valley twenty years ago because of the magnificent view of the Santa Ritas. I can only think of the disruption the proposed mine would be for the bird sanctuary and other wild life in the Madera Canyon. Hearing of this proposed mine is heartbreaking. It would violate every reason we ever wanted to live in the area;the serene beauty,pollution free air,and wildlife sanctuary. In addition,there would be light pollution from the mine which would affect the observatory on Mount Wrightson.

The water use,which has already been permitted is an abhorant abuse of water and a dereliction of duty to those who live in this area and in Arizona generally. Air pollution from this project is another disaster waiting to happen. We've experienced heavy coverings of dust particles and grime in our homes from a mine West of Green Valley. A health hazard to anyone and especially to the many with breathing issues.

Please honor the needs of the many taxpayers who populate the Valley and bring income to the area. Spare the area from further deterioration and deny the proposed mining permit.

Thank you for your consideration.

Sincerely,

Faith Dustrud

1538 N Paseo Cerca

Green Valley Az 85614

(701)235-5370

Sent from my iPad

Nancy Williams

As a resident of Green Valley I strongly oppose the recent mine proposals. I don't understand how the aquifer permit went through, when this area struggles to have enough water for the growing demand during continued drought. Each mine uses over 700,000 gallons a day...shocking!

I live close to the Freeport mine, and watch huge dust storms blowing off it, and with the chemicals they use, that can not be good for the air.

We must consider the other facts that Green Valley has a huge reputation for retirement destinations. Are residents considered?

With our only surviving mountain range turned into another wasteland, how can we overlook one huge State resource, the senior citizen?

Respectfully,
Nancy Williams

Jim Czech

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

As an aside, will Arizona and Pima County replace the lost values of properties resulting in approving the Copper World Mining operation? I think that we should prepare to leave Arizona for a State that respects the inputs of its inhabitants.

Also, why are not our leaders concerned with the potential contamination of Tucson's drinking water?

Sent from Outlook <<http://aka.ms/weboutlook>>

Eric Fuller

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Thank You,
James Eric Fuller

Pat Maclean

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Respectfully submitted by Pat MacLean

Brendan Martin

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Thank you,

Brendan Martin

Anna Welch

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

We all need good air and water to live and Copper World plans to destroy both of these in Pima County!!!

Anna Welch 13600 E Singing Hills Trail

Sonoita

Richard Young

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Sent from my T-Mobile 5G Device

Get Outlook for Android <<https://aka.ms/AAb9ysg>>

Randall Balsiger

I'm a resident of Quail Creek in Sahuarita. I'm also a lifelong supporter of clean air and clean water. Government has an important role in protecting both.

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Thank you for listening.

Randall Balsiger

Robin Reed

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Sent from my iPhone

Jed And Layne Johnson

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Elsmarie Demars

Dear Karen Peters, ADEQ Executive Deputy Director;

My husband and I attended the open community meeting on Tuesday, September 10 at Corona Foothills Middle School. We live in the city of Tucson and have lived there for decades. We are concerned that a Class II permit may be approved instead of a Class I permit. The mines will be in a heavy residential area. Currently, the permit would not require the mine to monitor emissions from all sources. It exempts the mine from compliance during malfunctions, startups and shutdowns. The permit classifies certain emissions as “fugitive” where they would not be included in calculating the total emissions from the mine, although they may be harmful.

Recently, it came to our attention that Hudbay plans to construct and operate an onsite sulfuric acid production facility that will face Sahuarita and Green Valley. Toxic chemicals such as sulfur trioxide and sulfur dioxide will form during the process. This further increases the possibility of exposing people to dangerous, toxic materials. There are multiple schools in the vicinity of the proposed mines; we know that children are more susceptible to the effects of toxins such as lead. They will be innocent victims as they have no voice in the permitting process.

Living in Tucson, we can attest that there are days when we cannot see the Santa Rita mountains due to wind blowing dust or smoke into the valley. A city of 1,000,000 people will potentially be exposed to mine produced toxins.

Another concern outside the ADEQ purview involves the water requirements for sulfuric acid commodity production. Although the water permit appears to be approved, it also appears it was based on mining operations, not commodity acid production. The conditions and basis of the water permit should be reviewed by the appropriate authority.

Lastly, consider the effects the mines will have on the tourist industry, which is an important contributor to our economy. The mines will damage vegetation, contaminate soil, drinking water aquifers, and streams.

I would urge you to put the permit on hold until concerns for our environment and the potential threat to public health have been thoroughly investigated, the issues of water use beyond the operation of the mine itself and the Tucson community has been better informed and included in the discussions.

Sincerely,

Elsmarie and Peter DeMars

Lj Husk

Dear Karen Peters,

I just moved back to Tucson post-retirement and was angered and very disappointed to hear about “Copper World mine.” As it’s currently drafted, the proposed permit does little to ensure the mine protect our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the operation of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I am especially concerned that the permit contains the following deficiencies:

- It exempts the mine from compliance during malfunctions, start ups, and shutdowns.
- It fails to require actual monitoring of emissions from all all sources to ensure the enforceability of all emissions limits.
- It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- It inappropriately classifies certain emissions sources, like ore processing, as “fugitive”, allowing the mine to avoid more stringent permitting and pollution-control requirements.
- In short, it doesn’t make sure the Copper World mine will fully protect thr air we breathe.

FOR ALL THESE REASONS AND MORE, I CALL ON YOU TO DENY THE PERMIT APPLICATION.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive more extensive public involvement. A Class I permit is necessary so that the mine is ALWAYS accountable for limiting its air pollution and protecting the environment – NO EXCEPTIONS.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Husbay Minerals and the Copper World mine accountability instead of giving them a free pass to pollute.

I pray you do the right thing.

Respectfully,

Laura J Husk
1925 W Calle Armenta
Tucson, AZ 85745

Susan Popp

Greetings-

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Sincerely,

Susan Popp
503-329-3261

Marilyn Loveless

Dear AZDEQ:

I am writing because of my concern about the air pollution permitting of the Copper World mine. The mine will be producing airborne pollutants, both particulate and gaseous, and the proposed permit you are considering is not adequate to ensure the safety and health of residents in SE Pima county. I strongly urge you to require the Copper World mine to work under a Class 1 permit. If the mining industry is to regain our trust and to truly protect the environment and the health of the people who live around it and work at it, then they should be held to the highest standards of protection. That means a Class 1 permit. I hope that you will remember that your clients for environmental quality concerns are the CITIZENS of Arizona, and not corporate business interests. Please require Hudbay to follow a Class 1 permit for atmospheric emissions.

Sincerely,

Marilyn Loveless

Resident of Pima County

Susan Jones

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Susan Jones
Green Valley, AZ

Heidi Schewel

Good afternoon,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Sincerely,

Heidi Schewel

R Roaninn

When my family used to drive round trip from Sierra Vista to Tucson we often chose to drive the long way through the Santa Rita Mountains just for the sheer Beauty and diverse enjoyability of the drive, instead of always I-10.

The Santa Rita's, sacred indigenous land, was taken from Native Tribes, settled by emigrants, and then preserved for all of us to enjoy. Fast forward to 2024, when we're supposed to be so much more full of wisdom and learning from our mistakes of the past, instead gov't agencies would permit and allow Mining \$take-holders, wanting to destroy and Desecrate this beautiful land, for short-term profit and leave a gaping permanent scar?

This is just as unconscionable as murdering all of the current wildlife, and bulldozing all native plants, and ancestors' burial grounds in these sacred hills, by lining everyone up, one by one and shooting them, all over again!

"i urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is *always* accountable for limiting its air pollution and protecting the environment — no exceptions."

For all living beings, past, present, future

R. Roaninn

Tucson, AZ

Laurie Manoleff

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions. Laurie and Mark Manoleff. Quail Creek. Green Valley AZ

Luanne Gegeanis

I respectfully request that you consider the residents that live here In the area of the Santa Rita Mountains, over the greed of Hudbay Copper World and for the first time ever, deny their request for the Air permit. I agree with all that is written in the following Attachments. Sincerely, Luanne Gegeanis 6942 E Camino del Toro Sahuarita AZ 85629

Re: Objection to Draft Air Pollution Permit, Hudbay, Copper World Inc., Copper World Mine, Draft Permit No. 96659, Pima County

Dear Director Peters and Ms. Murrieta:

The Tohono O'odham Nation, Pascua Yaqui Tribe, the Center for Biological Diversity, Save the Scenic Santa Ritas, Sierra Club—Grand Canyon Chapter, Sky Island Alliance, Friends of Madera Canyon, Tucson Audubon, Coalition for Sonoran Desert Protection, Arizona Mining Reform Coalition, Patagonia Area Resource Alliance, Great Old Broads for Wilderness—Tucson Broadband, Calabazas Alliance, Living Desert Alliance, and Wild Earth Guardians join in submitting the attached technical comments on the Arizona Department of Environmental Quality's (ADEQ's) proposal to issue an air pollution permit that would authorize Hudbay subsidiary, Copper World, Inc., to construct and operate the Copper World Project, Permit No. 96659.

The Copper World Project is a massive new open-pit copper mine proposal that would be constructed in the biologically diverse and significant Santa Rita southeast of Tucson in Pima County. The air pollution permit would lead to the construction and operation of hundreds of new sources of harmful air pollution.

The Tribes and organizations joining in these comments object to ADEQ's proposal to issue the permit.

The proposal will lead to the construction and operation of a massive new mining operation that threatens to release hundreds of tons of toxic air pollution, putting public health and communities at risk. The primary pollutants that will be released include particulate matter (including coarse particulate matter, or PM₁₀, and fine particulate matter, or PM_{2.5}—both serious risks to public health), nitrogen oxides, carbon monoxide, sulfur dioxide, sulfuric acid, volatile organic compounds, and hazardous air pollutants like benzene, a known carcinogen, and heavy metals like arsenic, manganese, and lead. There is scientific consensus that there is no safe level of lead exposure, particularly for children.¹

Copper World's own application and analyses already indicate that construction and operation of the mine will likely interfere with attainment of national ambient air quality standards for PM₁₀. For this reason alone, ADEQ has no legal authority to approve the permit.

Further, as explained in detail in the attached technical comments, the draft permit fails to comply with applicable requirements under the Clean Air Act, including requirements of the applicable Arizona State Implementation Plan (SIP). Accordingly, the draft permit cannot be issued and must be denied.

Of primary concern is that ADEQ is improperly permitting the Copper World Mine as a Class II source of air pollution, rather than a Class I source. According to Copper World's own emission calculations, the Mine will be a Class I source of air pollution, requiring more oversight and scrutiny under the Arizona SIP.

ADEQ appears to have misclassified several emission units at the Copper World Mine as fugitive in nature, when in fact they are not fugitive. ADEQ itself appears to have acknowledged this, stating at a public meeting in August that emissions from ore processing should have been included as non-fugitive emissions. If emissions were properly classified, total non-fugitive emissions of particulate matter would far exceed the 100 ton/year threshold for Class I permitting.

Furthermore, if emissions were properly classified and calculated, then it appears they are likely to exceed 250 tons/year, meaning the Copper World Mine must be permitted as a major source under the Clean Air Act's Prevention of Significant Deterioration (PSD) provisions, as set forth in the Arizona SIP. See A.A.C. R18-2-406. A major source must utilize best available air pollution control technology, demonstrate that emissions will protect environmental values, including visibility, and must ensure full protection of health-based air quality standards.

Adding to concerns is that a number of terms and conditions in the permit intended to limit the Mine's potential to emit to below PSD and Class I permitting thresholds are not enforceable as a practical matter and/or do not contain sufficient periodic monitoring to assure compliance.

To legitimately limit a source's potential to emit, a permit must contain "[e]nforceable emission limitations and standards, including operational requirements and limitations that ensure compliance with all applicable requirements." A.A.C. R18-2-306(A)(2). Permits must also be "enforceable as a practical matter," particularly where voluntary limits are accepted to limit a source's potential to emit in order to avoid more stringent permitting requirements. A.A.C. R18-2-306.01(A). To this end, permits must include monitoring that assures compliance with applicable requirements. Where applicable requirements do not require monitoring, permits must set forth "periodic monitoring sufficient to yield reliable data from the relevant time period that are representative of the source's compliance with the permit[.]" A.A.C. R18-2-306(A)(3)(c).

In this case, the draft permit contains improper affirmative defenses that undermine the enforceability of permit terms and conditions, fails to set forth sufficiently specific limits on production and emissions, does not establish applicable particulate matter limits for a number of emission units, and does not require sufficient periodic monitoring for a number of emission units.

If ADEQ is to issue any permit for the Copper World Mine, it must, at a minimum, meet the following:

- The Copper World Mine must be permitted as a Class I source of air pollution. The draft Class II permit must be withdrawn and Copper World, Inc. must be instructed to submit a new application for a Class I permit. A new permit must be drafted and subject to appropriate public scrutiny, as required by the Arizona SIP.
- The Copper World Mine must also be permitted as major source under Clean Air Act PSD requirements and Copper World must comply with best available air pollution control technology requirements. As written, the draft permit appears to authorize emissions of particulate matter at levels above major source thresholds. Any permit must assure that best available control technology is used to limit pollution.
- Any permit must establish enforceable limits on air pollution and operational limitations and requirements that assure compliance. To this end, any permit must set forth specific and detailed periodic monitoring and testing requirements to assure compliance for all emission sources at the mine. The permit must also require recordkeeping and reporting of all monitoring to ensure the permit is federally enforceable under the Clean Air Act.

Ultimately, ADEQ must ensure that any permit for the Copper World Mine is understandable, enforceable, and effective in limiting emissions and protecting people, communities, and the environment. As proposed, the current draft permit does not accomplish this. ADEQ is urged to change course and deny Copper World's application or otherwise ensure that the Mine is permitted as a Class I source and that any permit is fully protective of public health and the environment.

- I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Theodore Crisboi

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Ellen O'Brien

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

David OBrien

Laura Brown

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Laura Brown
Lhwbrown@mac.com

Aileen Sluka

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.
Sincerely Aileen Sluka

Ann Dahlgren

To the people with the power,

My family and I live in Green Valley and are ver opposed to the expansion of the Copper World Mine. I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is *always* accountable for limiting its air pollution and protecting the environment — no exceptions.

Thank you,
Ann Dahlgren

www.anndahlgren.com
www.healingwithimagery.com

Charles Stack

Please see my comments about the proposed Sulfuric Acid Production Plant for Hudbay's Copper World mine.

I have permitted facilities in CA, MA, IL, WI, MN, and overseas, and cannot believe how lax you are regarding this massive sulfuric acid facility, which will be built 1,000 feet AMSL in elevation over the communities of Quail Creek, Sahuarita, Corona de Tucson and Green Valley.

According to Hudbay's Technical Report, Page 19-3:

19.5 SULFURIC ACID

The global sulfuric acid market is expected to be strong in the medium/longer term, due to strong fertilizer and metal related demand. Supply will be constrained, however, due to less burnt sulfuric acid production caused by the trend toward reduced byproduct sulfur supply noted above.

The regional Arizona market is also expected to have strong fundamentals, requiring imports from Texas, Mexico, and Utah to satisfy demand. New SX/EW projects will require incremental units.

Sulfuric acid produced at Copper World is therefore expected to be well positioned, providing a new source of truck-delivered supply. Copper World will help to address the regional imbalance, displacing more expensive offshore import options.

Copper World is expected to produce a standard grade sulfuric acid, with the ability to be used in various industrial applications, including SX/EW production.

As with molten sulfur, a global sulfuric acid market view was first developed, based on the supply/demand fundamentals expected to prevail in the medium/long term. Regional-scale supply/demand balances and dynamics were assessed to derive selling price assumptions. Input from internationally recognized analysts, such as CRU, was secured, as was input from major credible industry participants. These inputs informed the pricing assumptions used.

<https://s23.q4cdn.com/405985100/files/doc_downloads/2023/09/20230907-2023-CopperWorld-PFS_FINAL.pdf>

20230907-2023-CopperWorld-PFS_FINAL

<https://s23.q4cdn.com/405985100/files/doc_downloads/2023/09/20230907-2023-CopperWorld-PFS_FINAL.pdf>

PDF Document · 11.8 MB <https://s23.q4cdn.com/405985100/files/doc_downloads/2023/09/20230907-2023-CopperWorld-PFS_FINAL.pdf>

I strongly urge that DEQ conduct a SEPARATE AND THOROUGH ENVIRONMENTAL RISK ASSESSMENT for this sulfuric acid plant apart from the mine's permits. The communities around Copper World are not cognizant of the risks of trucking fully loaded tankers of concentrated onto the dirt Santa Rita Road, and local roadways with housing, schools and hospitals. Huidbay intends to sell sulfuric acid for profit from this site, and this business activity should be investigated separately from copper mining.

Thank you,
Charles R. Stack, MPH, BCES, MASCE
President, Charles Stack & Associates LLC
EPAC-PAG Representative for Oro Valley
13415 North Flaxleaf Place
Oro Valley, AZ 85755
Cell (630) 841-8706

Cyndy Wicker

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Cyndy Wicker
Oro Valley, AZ

David Wright

I live in Phoenix but travel to the Santa Ritas 1-2 times a month for recreation. I find it outrageous that our state's regulatory agencies are bending over backward to rubber stamp environmental permits for a foreign mining company .

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is *always* accountable for limiting its air pollution and protecting the environment — no exceptions.

David Wright
Phoenix, AZ

Katherine F. Murphy

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Katherine Murphy

Mike Cox

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Gretchen M Stricker

TO WHOM IT MAY CONCERN:

The proposed protections related to the mine do little to truly protect us from particulates. We look at clouds blowing over the Santa Rita Mountains every day. Please don't permit the ugliness and pollutants of this open pit mine to scar our mountain now and for future generations.

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Gretchen M Stricker
13572 N Holly Grape Dr
Marana, AZ 85658

Patricia Johnson

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Pat Johnson
13502 N Sunset Mesa Dr
Marana,AZ 85658

Joan Money

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Thank you for your consideration.

Joan Money
(520 471-0910)
joanmoney3@yahoo.com

Kathey Moore

Please deny copper world to open pit mine the santa Rita's. It will not create jobs. They will definitely poison the precious water we have and the air we breathe as a result of mining and not being accountable for what happens when the wind blows. What a joke. There are way too many loopholes in the permits. Property values will definitely bottom out. For seniors this will be devastating. They will not do anything sustainable just profitable. There is enough copper elsewhere. They need to go back to Canada and pollute there and leave us and the beautiful Santa Rita's alone.

Thank you
Joseph medvin

Rick Bass

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Once the damage is done to our rare bio-diverse environment, it cannot be undone. This is a "forever ecological disaster." Consider not only the air, but the aquifer(s) impacted by Hudbay's mining operations.

As a concerned Vail resident, the proper environmental protections (Class 1) needs to be enacted and enforced by the State of Arizona. Hopefully, this permit will mitigate any air pollution caused by this Canadian mining company. Our trust is in your hands.

Thank you.

Sincerely,

Rick Bass

Vail, AZ

Dan Knoedler

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Daniel Knoedler
1035 W. Calle Artistica
Green Valley, AZ 85614

920-287-996

Kerri Williams

Dear Karen Peters, ADEQ Executive Deputy Director,

As someone with a young family who is currently considering purchasing a home in the Corona De Tucson area, I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- * It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- * It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- * It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- * In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. These deficiencies are making me reconsider buying a home in the area. I urge you to hold Huidbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Sincerely,

Kerri Williams

Patricia Glogowski

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Patricia Glogowski
127 Avenida Urrutia
Tubac AZ 85646
Santa Cruz County

Joseph Sipp

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Sent from my iPad

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Mildred L Miller

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Mildred L Miller
330 N Crescent Bell Dr
GREEN VALLEY AZ 85614

Sent from my Verizon, Samsung Galaxy smartphone

Janet Gingold

Please vote NO. Thank you. Jan Gingold, Tucson, Arizona

* I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Cindy Schmidt

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions. Thank you, Cindy and Bob Schmidt

Elizabeth Otis

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

I understand the issues, but there has to be a better way

Liz Otis

registered voter

Olivia Ure

Dear ADEQ air quality permitting folks,

Thank you for the Public meeting on September 10, 2024. Many knowledgeable people spoke about the many problems to air quality for our Tucson, Green Valley, Sahuarita communities that Copper World mine will cause.

In addition to the toll on human health, I know that the toll on our beautiful Santa Rita Mountains and the surrounding desert, the wild animals and plant life will suffer.

After all, the air quality affects it all. Not to even mention the toll on our precious and rare water supply, which we know, is not your department. But air quality also affects water quality.

I ask you with all my heart to take in deeply what you have heard and read from us.

Yes, jobs are important. But more technology will not help local jobs beyond the construction phase.

The consequences of cost-effective mining cannot avoid a heavy toll on life in this mountain and desert jewel of nature that we would do better to be stewards and protectors of.

Thus I ask you to deny the air quality permit for Copper World.

We do know that the greatest power is held by the money, the business interests.

Since I often hear from agencies; "our hands are tied" I ask you to work on untying yours!

I thank you sincerely for your time, and your difficult work, and your will to listen to what the people, who are affected by your decisions, have to say.

Sincerely and with warmth,

Olivia Ure
Tucson and Madera

Deborah Lucas

Please! This is so important!

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Deborah Lucas
Green Valley,AZ

Sent from my iPhone

Margaret Schmidt

*

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is always accountable for limiting its air pollution and protecting the environment — no exceptions.

Margaret Schmidt
Green Valley, AZ 85614

Linda Balsiger

I am writing to ask you to reject the proposed air-pollution permit for the Copper World mine. The proposed permit does little to ensure that our air or environment will be protected. Copper World needs to be more accountable for the effects of their operations. The Santa Ritas are an amazing treasure & natural wonder. People come from all over the world to bird in Santa Rita. I hike there regularly and moved here to be close to them. Please turn this proposal down so that our environment is protected from toxins.

Linda Balsiger
1928 N Camptown Way
Green Valley, AZ. 85614

Sent from my iPhone

Renate Start

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Kim Meza

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Thank you
Kim Meza
4997 S. Paseo Horquilla
Green Valley AZ 85622

Sent from my iPhone

Dianne Kay

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Sent from my iPhone

Ray Brown

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is *always* accountable for limiting its air pollution and protecting the environment %2?? no exceptions.

Mr. R. N. Brown
Green Valey, AZ

Yahoo Mail: Search, Organize, Conquer
<https://mail.onelink.me/107872968?pid=NativePlacement&c=Global_Acquisition_YMktg_315_EmailSignatureGrowth_YahooMail:Search,Organize,Conquer&af_sub1=Acquisition&af_sub2=Global_YMktg&af_sub3=&af_sub4=100000945&af_sub5=OrganizeConquer__Static_>

Debra Vassallo

Hello Arizona Department of Environmental Quality,

My name is Debra Vassallo and I absolutely love the Santa Rita Mountains. I hike there frequently and enjoy the lovely Madera Canyon. People from all over the world come to the Madera Canyon to see the beautiful and unusual birds of the area.

The Santa Ritas have been around for millions and millions of years. Copper World will seriously damage the environment and do irrevocable damage. Copper Mining, a Canadian company, will damage the environment inexorably and then go away. They will leave us with scarred Santa Ritas and we will still be here with this horrible mess. We will experience the impact forever.

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Please think about the health of Arizonans as you make your decision.

Sincerely,
Debra Vassallo

April M Putney

Hello,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Best regards,

April Putney

Henry Weinberg

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Sent from Proton Mail Android

Maureen Weeks

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Sent from my iPhone

Brokaw Dale

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Dale Brokaw
4653 S Moon River Pl
Green Valley, AZ 85622
dbrokaw12@gmail.com
231-414-2727

Linda Sivley

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions. PEASE!!

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Your air modeling is clearly not taking into account many factors. We all live up here and experience the wind that blows nearly constantly from end of summer to beginning of next summer. Many of us have weather stations and gusts of 50mph are a common thing and we've had up to 70+mph. If the tailings piles are going to be considered fugitive emissions and therefor not subject to any stringent regulations then this community is going to be breathing all of those toxic dusts in that there are **STILL** few standards for. When are you going to at least adopt the federal EPA standards? This is all being done backwards and with complete disregard to the almost 10K person community in corona de tucson alone, not including vail or green valley or sahuarita. Corona de Tucson has grown over %1000 in the last 20 years. This is completely irresponsible.

Jo Tubb

Dear Karen Peters, ADEQ Executive Deputy Director.

I urge you to reject the proposed air-pollution permit for the Copper World Mine. I have property in this area and I know the air quality will be impacted negatively. Many senior citizens live in this area and the pollution will most assuredly affect their health.

I am especially concerned that the requirements are not enough to make sure the ever-increasing winds, due to climate change do not blow the toxic particulates over the valley. I had lived in the Sahuarita area for 15 yrs and over this time period, winds are getting stronger every year, due to climate change. One reason we sold our home and moved is that our government did not seem interested in protecting our air, water and wildlife. This mine should never even have gotten this far into the permitting process, due to water concerns and environmental impacts, but now the last hope we have into saving the beautiful Santa Rita Mts is not permitting this mine to pollute the very air we breathe. I still own property in this area and I know that if this mine gets all of its permits, my land will be worth nothing.

For a very long time, the Arizona government has let mining companies do whatever they want. Isn't it time to stand up for its citizens as well?

Rebecca M Summer

Greetings:

Our family, colleagues and we strongly support clean air, surface and groundwater, soil, healthy ecosystems and wildlife. We are especially concerned about the Copper World Air Permit. The permit contains the following deficiencies:

1- It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it should not have a PERMIT to pollute.

2- It fails to require actual emission monitoring from all sources to ensure compliance with all limits. This monitoring must be required to ENSURE compliance.

3- It lacks specific terms and specific conditions that would ensure the enforceability of all EMISSION limits.

4- It inappropriately classifies certain emission sources, like ore "fugitive," that allow the mine to avoid more stringent permitting and avoid pollution-control requirements.

5- Finally, the Copper World Air Permit does not make sure that the Copper World mine will fully protect the air we breathe '24 - 7'.

For these reasons, our family, friends and sentient beings call on you to deny the permit application.

Dr. Rebecca Summer
Richard Ducotey
Tubac, AZ

Ed Hendel

Hello,

I represent the Tucson Mountains Association. Below is our public comment regarding the proposed Copper World Project Air Permit:

"The Tucson Mountains Association appreciates and supports the efforts of the Center for Biological Diversity to preserve and protect our natural resources, and we encourage ADEQ to closely consider their comments and detailed technical analysis regarding the proposed air quality permit for Copper World. Thank you."

Sincerely,

Ed Hendel

President, Tucson Mountains Association

www.tucsonmountainsassoc.org <<https://www.tucsonmountainsassoc.org>>

Debbie Drew

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- ? It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- ? It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- ? It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- ? It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- ? In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Highbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Sincerely,
Deborah Drew

Get Outlook for iOS <<https://aka.ms/o0ukef>>

Chris Arundell

I wish to acknowledge your email communications advising of the recent Permit 'approvals' that ADEQ has granted to Hudbay Mining & Minerals, Inc., a Canadian based international mining conglomerate. The plan includes a large, onsite sulphuric acid factory/facility. The project has an estimated lifespan of forty-four years. Its operations will impact our region for generations to come. The scarring of our beautiful mountains will last forever.

I have attended three of the 'in-person' public hearings this year that were held at the Corona Foothills Middle School in Vail, AZ and found them, as a 'layman', to be informative and enlightening. - particularly, the 'self-monitoring' of the operations by the mining company itself, which I gather is not that unusual in this industry. This is offset by ADEQ's ability to perform, 'unannounced', monitoring at any time, as noted in your 'response' to this question/concern from the public.

Over the past several months, there have been numerous articles published in local newspapers (I happen to subscribe to the Green Valley/Sahuarita News and the Arizona Daily Star) addressing both the Copper World project and other water 'concerns' in Arizona, as a result of the diminishing groundwater table levels due to, among other factors, Colorado River water shortages and, what I can only describe as a 'free for all', of water rights in, primarily, Western Arizona from out-of-state entities, including overseas governments.

With these diminishing groundwater levels, does it really make sense to permit an international mining company to consume an estimated 4.5 billion gallons of groundwater, annually, from its wells situated next to the Santa Cruz River, for the next forty-four years?! I have retained clippings of these various newspaper articles and will be happy to forward copies to you in the event you/colleagues did not see/read or retain them as part of the permit process, i.e. 'input' that may be relevant to the decision of granting the necessary permits on this project.

If, as I've read, copper is not in short supply in the U.S. (the U.S. is one of the largest producers of copper and has trade agreements with other major producing countries), does it really make sense to grant permits to a new, open pit mining operation (estimated lifespan of forty-four years) to go forward in our northern Santa Rita Mountains or elsewhere, beyond the existing copper mining operations in Arizona? Surely, the health and well-being of our local citizenry, our wildlife and habitat trumps the financial greed of an international mining conglomerate that will have an insignificant economic impact in Arizona, but rather the reverse.

I write these few comments as a concerned citizen ('layman') of Southern Arizona, in the hopes that you/colleagues and/or other agencies and/or interested parties will give additional thought to the many other harmful impacts (including tourism, home/business values, outdoor trails/hiking in the northern Santa Ritas, the desecration (forever) of our beautiful Santa Rita Mountains and much more) will have, if the Copper World project proceeds, as planned.

I apologise if some of my comments/points do not fall in your jurisdiction. If so, I would greatly appreciate your forwarding this communication to those that

may be in a position to act and/or consider them, for the record.

Lastly, since I have cited both the Green Valley/Sahuarita News and the Arizona Daily Star regarding articles that were published by them, I am copying them on this communication and will provide them, shortly, a listing of the published articles, dates and authors, as these articles (that I retained) and their 'authors' contributed to my better understanding of the Copper World project.

I hope this reaches you by your 'deadline' of September 15th!

Respectfully submitted -

Christopher Arundell
Green Valley, Arizona

cc: Mr. Dan Shearer - Editor, Green Valley News
Mr. David McCumber, Executive Editor, Arizona Daily Star

Nancy Aikman

Dear Sir,

Please forward this to the appropriate personnel. I am writing to voice my concern about the above referenced project.

I will keep this simple and get right to the point. We do not need additional dust pollution in the area of Green Valley/Sahuarita. Current mining operations in this area create excessive air particulates as it is. Please keep in mind that a considerable number of the people living in this area are members of our aging population, many of whom suffer from breathing issues. Additional dust will only exacerbate their current conditions.

Thank you in advance,

Nancy Aikman
Green Valley, AZ

Sent from my T-Mobile 5G Device

Alberto Bennett

Dear ADEQ Copper World Copper World,

The Copper World Project holds immense significance for Arizona's mining industry, and I fully endorse the issuance of an Air Permit by ADEQ. This project will contribute to our state's copper production and economic vitality.

Sincerely,

Alberto Bennett
3571 N Kellen Canyon Ct
Tucson, AZ 85745
alberto.bennett@m3eng.com

Josh Gerkin

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is essential for Arizona's economic prosperity, and I urge ADEQ to approve its Air Permit application swiftly. This project holds significant potential for advancing our state's copper production and creating jobs.

Sincerely,

Josh Gerkin
PO Box 36701
Tucson, AZ 85740
josh.gerkin@tucsonaz.gov

Kevin Smith

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Kevin Smith
7075 Elverton Dr
Oakland, CA 94611
ksmith@soilworks.com

Laurence Finman

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Laurence Finman
222 W Shenandoah St
Tucson, AZ 85737
lfinman@finmanassociates.com

Leann Beaver

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

LeAnn Beaver
2810 E Jagerson Ave
Kingman, AZ 86409
starfire131313@gmail.com

Edward Koven

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly. This project is crucial for enhancing Arizona's copper production and fostering economic prosperity.

We're using technology that requires copper in order to send this message.

Sincerely,

Edward Koven
321 E Ridgeland St
Tucson, AZ 85737
fredkoven@gmail.com

Jamie Stirgess

Dear ADEQ Copper World Copper World,

I support the Copper World Project and recommend prompt processing. this is going on 20 years for approval the mine..

Sincerely,

jamie stirgess
17075 S Bull Run Rd
Cataldo, ID 83810
jameister44@gmail.com

Richard Rodgers

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Richard Rodgers
150 S Avenida de Palmas
Tucson, AZ 85716
tucsonrich@msn.com

David Fosca

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

David Fosca
331 W Pastime Rd Apt Apt.102
Tucson, AZ 85705
foscadavid@gmail.com

John Cesar

Dear ADEQ Copper World Copper World,

As Hudbay states the Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This Project will bring vitally needed jobs to Pima County in addition to critical copper supplies which are necessary to support our energy development. Responsible mining is a Hudbay commitment. Let this Project proceed on privately owned property.

Sincerely,

John Cesar
8162 E Crestwood Dr
Tucson, AZ 85750
jlczar@comcast.net

James Broome

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

james broome
7900 S Avenida de Pina
Tucson, AZ 85747
broomejw@msn.com

Fernando De Orbegoso

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly. This project is crucial for enhancing Arizona's copper production and fostering economic prosperity.

Sincerely,

Fernando de Orbegoso
3869 W Cortaro Farms Rd
Tucson, AZ 85742
forbegos@me.com

Jennifer Callaway

Dear ADEQ Copper World Copper World,

As a person who lives within a half mile of the site in which this mine will be located, I do not support the permits being sought. The vague promises of jobs and economy strengthening have no basis in the realities of those who live in this area. From my yard at the foot of the Santa Ritas, i can look out over the community below us and get a good sense of just how many lives will be negatively affected by the impacts on our air, water, and beautiful scenery if this mine is allowed. We get wind gusts up here as high as 60 mph on a regular basis. It is absurd to think the amounts of soil displacement required for the mine won't severely impact our environment.

As for the economic impact, all of these properties will lose value because of their proximity to the mine, which will in turn affect the amount of property tax we can be assessed. There are simply no real benefits to our local, state, or national economy, and the negative impacts are huge. Why would we destroy our own finite resources just to enrich the economies of other countries?

And this is the ultimate reality. Hudbay is a Canadian company, and they have expressly told us they intend to ship the copper they recover to China. Which means Canada will benefit, China will benefit, and we will pay the price for their prosperity in the loss of our irreplaceable mountains and our health.

Sincerely,

jennifer callaway
9761 E Ocotillo Rim Trl
Vail, AZ 85641
jennifer.g.callaway@gmail.com

Tom Turner

Dear ADEQ Copper World Copper World,

I fully support the Copper World Project and recommend all required permits be issued in a timely manner.
The USA requires a secure domestic mineral supply.

Sincerely,

Tom Turner
2618 E Ocotillo Rd
Phoenix, AZ 85016
gambosino@yahoo.com

Henry Spomer

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly. This project is crucial for enhancing Arizona's copper production and fostering economic prosperity.

Sincerely,

Henry Spomer
6360 N Orange Blossom Ln
Tucson, AZ 85741
lpapapie@comcast.net

Matthew Cunningham

Dear ADEQ Copper World Copper World,

I have seen first hand the way Hudbay cares for its people and ensures not only compliance, but exceeding health, safety, and environmental requirements. I know Hudbay will responsibly mine the Copper World Project in a way that minimizes impacts and in turn sources copper domestically providing opportunities to many people in the greater Tucson area.

Sincerely,

Matthew Cunningham
9065 W Blue Saguaro St
Marana, AZ 85653
matthew_1_cunningham@hotmail.com

Gail Adams

Dear ADEQ Copper World Copper World,

I am delighted to express my wholehearted support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can further strengthen Arizona's mining sector and create job opportunities for local residents.

Sincerely,

Keith Adams
1600 W CALLE DEL MEDIA
TUCSON, AZ 85704
kgadams@live.com

Robert Magee

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Robert Magee
1116 S 7th Ave
Tucson, AZ 85701
bmagee@sabinoelectric.com

Nancy Kowalski

Per Jeff's request, I have submitted a copy of my written comments. I believe he may have asked for them because I ran out of time and was unable to give as complete a statement as I had hoped.

Thank you.

Sincerely,

Nancy Kowalski, BSN, MSN, Family/Psychiatric and Mental Health Nurse Practitioner (retired)
01nkowalski@gmail.com <mailto:01nkowalski@gmail.com>
520-331-5961

Hudbay cannot be allowed to exclude effects of high wind events when assessing ambient air quality impacts of PM10

PM10 refers to particulates 10 microns or less in diameter. These particulates are regulated by the EPA and may include heavy-metal toxins like lead, selenium, and cadmium. In projecting the possible concentration of PM10 emissions caused by wind blowing over tailings piles, ADEQ allowed Hudbay to exclude high wind events under the theory that these were outliers and not likely to happen. However, anyone who lives in Tucson or southern Arizona knows that days with extreme wind are common and strong wind is what will cause the dust to blow. ADEQ should not allow Hudbay to model future dust blows based on only lower-velocity wind events.

Per the Agency for Toxic Substances and Disease Registry (ATSDR), a federal public health agency of the U.S. Department of Health and Human Services, Cadmium is on the EPA National Emission Standards for Hazardous Air Pollutants and “is listed as one of 33 hazardous air pollutants that present the greatest threat to public health in urban areas” (Agency for Toxic Substances and Disease Registry, 2024). The International Agency for Research on Cancer has identified cadmium as a group 1 carcinogen. This means that cadmium is known to be able to produce lung cancers in humans and animals exposed by inhalation (Huff et al, 2007). The EPA has determined that lifetime exposure to 0.005 ppm cadmium is “not expected to cause any adverse effects” (Agency for Toxic Substances and Disease Registry, 2024), not exactly a strong or convincing statement of safety. It is challenging to provide a safe range of airbourne exposure to cadmium:

“Due to the harmfulness of cadmium, which promotes serious health issues even after short-term exposure, complete avoidance is recommended. The adverse effects of chronic exposure to cadmium ions are as follows: anemia, kidney damage, bladder and prostate cancers, and osteoporosis, among others” (Witkowska et al, 2021, pages 3-4)

In addition to cancer, both cadmium and lead cause the loss of calcium and abnormal bone metabolism, leading to osteomalacia. Exposure to lead is especially dangerous for children, as it disturbs development, growth and differentiation of nerve cells, and it causes damage to bone tissue (Witkowska et al, 2021, page 3)

So, in light of the hazards presented by these extremely small 10 micron or less carcinogenic and metabolically dangerous particulates that can be inhaled deep into the lungs, there can be no rational explanation for why ADEQ should allow Hudbay to model future dust blows based solely on lower-velocity wind events. If ADEQ's current modeling for particulate matter distribution of carcinogens and other hazardous materials from tailings is not sufficiently robust that it can account for high velocity wind events, then perhaps protecting the public's health should take precedence and no air quality permit should be issued at all until a complete and accurate understanding of wind dispersal at all velocities can be determined.

As a health care provider recently working in this community, I never want to say, “I remember the days before the mines, before the cancer hot-spots and clusters started, before the explosion of COPD, bronchiolitis and reactive airway diseases, before the escalation of kidney diseases, before lead exposure was found to be rampant in our children who attended school near the mines we were

assured were in compliance and would be safe. Now it's too late to remediate the damage. If only we had known". We do know how dangerous these PM10 heavy metal exposures are, and such outcomes as described above are fully avoidable. I took an oath to do no harm, and advocating for an environment safe from toxic exposures for patients, children, miners, neighbors and livestock is part of staying true to that oath.

Thank you

Agency for Toxic Substances and Disease Registry. 2024. Toxicological Profile for Cadmium. US Department of Human and Health Services, downloaded on 9/10/24 from *Cadmium Toxicity: What Are the U.S. Standards for Cadmium Exposure? | Environmental Medicine | ATSDR (cdc.gov)*,

Huff J, Lunn RM, Waalkes MP, Tomatis L, Infante PF. Cadmium-induced cancers in animals and in humans. *Int J Occup Environ Health*. 2007 Apr-Jun;13(2):202-12. doi: 10.1179/oeh.2007.13.2.202. PMID: 17718178; PMCID: PMC3399253, downloaded on 9/10/24 from *Cadmium-induced cancers in animals and in humans - PubMed (nih.gov)*

Witkowska D, Słowik J, Chilicka K. Heavy Metals and Human Health: Possible Exposure Pathways and the Competition for Protein Binding Sites. *Molecules*. 2021 Oct 7;26(19):6060. doi: 10.3390/molecules26196060. PMID: 34641604; PMCID: PMC8511997, downloaded on 9/10/24 from *Heavy Metals and Human Health: Possible Exposure Pathways and the Competition for Protein Binding Sites (nih.gov)*

Kathy Larson

Jennifer Callaway

I am appalled at the tactics Hudbay is using to strong-arm this project through the official channels. The points I list below are my responses as a CdT resident who will suffer the effects of Hudbay's greed. I live south of CdT in the foothills, and these are some of the ways that I know the mine will affect our lives:

First point: "The Copper We Need Mined and Made in America": This is a headline for an invitation that was sent out to support Hudbay at the Sept. 10th meeting. Hudbay is a Canadian company! More importantly, the copper is to be exported to China. This is not rumor; we in the Ocotillo Ranch Preserve, who live right beside this proposed mine, heard that straight from Jerry Bustamante and one of the executives of Hudbay. The copper will benefit China, and the profits will benefit Canada. The only benefit Arizona will see are the mid to low level jobs it will bring.

Second point-The terms of the permits being sought are too lenient and based on erroneous and misleading information. The winds we regularly experience "up the hill" exceed the upper limits of the permit by far. I'm not just talking about "wind events." I mean regular changes in the weather that get winds so high that we have literally had a substantial canvas canopy blow away, never to be seen again. We've had heavy grills blow over, outdoor furniture blow away, and other types of wind effects on an otherwise regular afternoon. Any dust that this mine produces will be impossible to contain!

Third point: From our yard we are looking down on the rooftops of all the homes on the west side of Corona de Tucson. There is absolutely no windbreak between here and there that will keep all the dust from blowing down the hill and becoming a smog cover for that area.

These are just the obvious problems that one person can see with this project, without even getting into the effects on our precious water supply.

Hudbay will destroy our beautiful environment, kill or chase off our wildlife, ruin our property values and take away most of the reason we have moved out here in the first place. Please, as our representatives, do not support this destructive endeavor.

--

Jennifer Callaway

520-308-8020

jennifer.g.callaway@gmail.com <<mailto:jennifer.g.callaway@gmail.com>>

Jerry Gill

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- ? It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- ? It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- ? It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- ? It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- ? In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Huby Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Sincerely,

Jerry H. Gill, Ph.D., resident of the Santa Rita Mountains

Mari Sorri

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

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- ? It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- ? In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

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At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Huby Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Sincerely,

Mari Sorri, resident of the Santa Rita Mountains

Mary Morelos

September 12, 2024 @ 03:40pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Ms. mary morelos

5501E 2nd street,

Tucson, AZ 85712

morelosmary711@gmail.com

520-576-8457

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre46IDfVPcNphdLUYmw9sNkgiwEB8t5oBZiPxR-2BJiPpK4BJOYc0eGodAUMVUpRdkNTFw7f9uHHUsb50xgJx67aLLJPZSej116fyxLc9lu873VO2IigSFolCcDulqshi5a-2BAvJHUAgmmp55Ei4qwGqzLTSXcE57X-2FqbXP6dqcrarKg-3D-3D>>

Brandon Calles

September 12, 2024 @ 03:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Mr. Brandon Calles
1930 W Washington St,
Phoenix, AZ 85009
b.calles@gmail.com
480-658-6780

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdh2-2FYu9wZgUO0MAB6vOae-2BRpjwem9TsJ-2B071js16AYPTvFZB0kdTsHcOQQViMrplRIyeCWlfh11w1weYtHRkp0SaQGzBx5DQuU5G4DOPnhRSab0o2OOkoTbc34j-2B9U0v2GADAKMEaPUTH2ROckfRSh-2FQEozNOSHIwXeGDQeMmsvndFXZmuYtzq19gxvRJcgB4-3D>>

Paul Lapointe

September 12, 2024 @ 03:40pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. paul lapointe
3291 e del rio dr,
Cottonwood, AZ 86326
paullapointe91@gmail.com
928-592-8445

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErft8csmcWOrzX57KzT1W44iMdL1NAnHuJo0QY-2BTphZyK3qv8UK5dJI4PTuoRc7auyb-2FXxmspwhEsiblT6SKXdzzMUP5e0BJOQB0xd9XdIFpHRweU2DkZQtx0bCFq-2FgoXeo5mKWNWXD6PGVRn6-2Fb3B8RHtTYsghaC9tnw0XW-2B3UV-2Bw-3D-3D>>

Larry Huffine

September 12, 2024 @ 03:40pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. Larry Huffine

53016 s 295th ave,

Gila Bend, AZ 85337

larryreedhuffine@gmail.com

480-848-8570

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre4gmH2EAwevj9oDNLfMxM9ZD5F-2BtRA87svlFaSRCzHOps2Q57MmBeRkNH0N0cdJXlIrinhdPYQ1WgpSf-2BotwPK2VN9YM7Jga0XFT-2Fsii1XwhTex7nqRR1iLps5Qjsl6uwdIipnYrDuq754j1bznpllNgIhz8lHFpKNZM7IXS2wiw-3D-3D>>

Johnny Lyden

September 12, 2024 @ 03:40pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,

Mr. Johnny Lyden

4630 East Thomas Rd A14,

Phoenix, AZ 85018

johnnylyden2@gmail.com

619-881-2838

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd7fupz702ug202FPTa6HzLbi91GzvOSUHB5p-2BdlXh9LD6xRFeCPahn3IRc-2BCrMCXejXYVO0v6u-2BEnTbvpUMIFe063JedaMxFMO7cMCBr7rmSou6kRorfeHBT0mTmYyb-2BmhFl2ni4oDjIXnul-2B5PckrXKuPEAIrsJEAHAaJVUXsgw-3D-3D>>

Brett Gilliam

September 12, 2024 @ 03:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Mr. Brett Gilliam

6426 West Clarendon avenue,

Phoenix, AZ 85033

gilliambrett880@gmail.com

623-217-8592

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErckyhScQNvWRtaxPS1OEDrbrmhi5twBT93TXlStl9ThU2IvWc-2F63Q2Nvr-2FbF5tPSmP-2BjqNMncXKnL0cju9LIRDqOYIDWyULyWOXy4qcP-2B3EJxVXFHTrEJ9UMckNfyOZZA5lvEUtgLP3rAVyQTqmiWW-2BqR4FyVfd5BW2A6YG6AGSBg-3D-3D>>

Matt Kriskovich

September 12, 2024 @ 03:40pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Matt Kriskovich
4330 E KAREN DR,
Phoenix, AZ 85032
mmk4475@gmail.com
480-428-9458

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdLzWnAQI3RAnCIYxxbeP8A5Zg3gEJ042iSC9TOXanaVst-2F9Qe-2FpDg5NQxhpDvOoXbGoaYQe9rsSEzkzkWArLj-2FajEmvGy1JBdE42-2B1-2BmTcJZ8pgDFDhQEOIJCQ-2FCx1MTZ1SVuPI-2BDbY-2B5uJCt-2FB9pgJAh13uiNRNQspskQAq61Q-3D-3D>>

Bonita Odell

September 12, 2024 @ 03:40pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Bonita Odell
303 s granite dr,
Granite, OK 85021
bjodell13@gmail.com
928-472-6884

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreTV7feSxCpUvdw2WE6RbHtXdjCqx1cmU63pDCMmtGBycaJGnfiHNcG-2BSpuKzsMORazkcGSu8AdZ11iBZNIoi5WKh1xeCkjOTq41bCnpmRoDpPqNV0isneeILR3GMb91r8FEpwbemTh6C97MtyjVN18th4eEqcZo4xCrtaxgaa9WA-3D-3D>>

Bill Weaver

September 12, 2024 @ 03:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Bill Weaver
4425wclaremont,
Glendale, AZ 85301
billweaver79@gmail.com
602-435-3396

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd3bpZ6HuiULFA5uoauzPzAGRaewjGRg-2BCP1Pbk8hacOgSXWPM7QZN2Y8bkOfu5zGDMBGzGvbT8ms-2BeTG-2B-2Bb7ornKTpIorNz2TVtGLGm5omRSpCqq9Ymzqf5O-2FJZBlciRGvd8qoQqNW6C3oMcaQEFpZ5fdZZfOgmDCa7vlwajsqEg-3D-3D>>

Elnora Baratta

September 12, 2024 @ 03:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Ms. Elnora Baratta
2953 east atlanta ave,
Phoenix, AZ 85035
ebaratta8@gmail.com
623-715-4377

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcavWMFnBIqMOMZCkKzKO-2F7gUqHMBdTOyWxWgR6t88niLTokz9sR0ohdH4-2Bb1ipq9Tz61t1fxDIc8SuPU2y3tTwGlv3UGZsRmY-2FC8aNFCND8SNhCelc4LGJa8gPmPSxti52li1YnQDf-2FXhh4uk-2B8hGrW5Kv0d-2FVV1SWpYXNLW0gPw-3D-3D>>

Kenneth Cotton

September 12, 2024 @ 03:40pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. Kenneth Cotton

610 N BELL SIT 2428,

Phoenix, AZ 85022

cottonkenneth15@gmail.com

602-825-6475

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcTFO1BkX5A-2B8jVlKfrkJw-2FV-2FmSxF7RLKKi1SHwSsx0mVfzH5ygGgkXKD9Cl3ZVIM-2F4aMSp-2FQ-2F-2B5lZ2SdgY-2FcTCp9HnRcaz62ih4C97VSR8zrk-2FKTDXSRUhEckAN8imIaa25pkmGoV7GnLbs0OX1fDMVurFAFl83uqE0HxlbU24g-3D-3D>>

Virginia Marin

September 12, 2024 @ 03:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Virginia Marin
4202 E Cambridge ave,
Phoenix, AZ 85018
hermosamuchachita@yahoo.com
602-791-0200

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdVIVHYxZgUwtXXhmffc3lrEJf4p-2FwwGQcdTnOfE5piNAvNULBa6imYc0ts-2FEh7sq-2FYH1iMmp7dsVcrFRN7h-2FMihi2EI4Zj-2FmbJrO6jv8FNQl-2BJ3yspUzlu7xtKWYXleGowUUL8by2ro8u2sipKjALycMPYaOkuMQ5ZMh3T70LgQA-3D-3D>>

Raquel Ramirez

September 12, 2024 @ 03:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Ms. Raquel Ramirez
625 Montego dr se,
Phoenix, AZ 85051
raquelramirezlozano1973@gmail.com
505-261-9195

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdmxH5RGvrmNVs4ljN5NfzgzXAJjTrNuKeyCBOvDp3RWoBRHzirHvRNVy25S99aAbKJHTQFvNhoCouTgtYmF01tOW7lmlxg1m6teadpioCsoD8wyf-2F1Ol5oasjc-2BEEQNb6Dhl55adF22O-2FuhrGTkRgiV3sXoOnfVKLHH92jFzerA-3D-3D>>

Dolores Sigala

September 12, 2024 @ 03:40pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Dolores Sigala
1702 s 65 th ave,
Phoenix, AZ 85018
alexsigala14@icloud.com
480-559-2903

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfOOU-2FXAis1D30m3Rie1XNUNL3DEB2soNOi6vwZG2n1mKgTtBrvuXISJHIZpiXzVoq5BfNV7LPq7cHIHzRWNllgFFF6uwCwD1odPRx2HW-2FiJLtJ2CLoXXaL21-2FiSU-2BukG4c4IHk7Lgjh7K5KQ7A-2FhtJuu7aecw3-2B0-2BUQENxetq4Qw-3D-3D>>

Adriana E-Guzman

September 12, 2024 @ 03:40pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. adriana E-guzman

23665 W Bowker St,

Buckeye, AZ 85018

ag158770@gmail.com

702-619-1197

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdu2hQm-2Bxl8eX9hlijjR-2BtsXoj5veVk8A42hhm6eOoNPayaaABUap-2Fyhdc8MI-2Ba18Ryvun0uBDPtIJvRtdETDfbX7mmIzsKL-2BCNBOJ6mshvpWSTcruhZIsn7U2uzwdcyqM9FPP3QK7kIx6yeaWsE1ZLWKUtEiR8n0U8zaWH7YeQ-3D-3D>>

Lanesha Coleman

September 12, 2024 @ 03:40pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. Lanesha Coleman

17249 N 7th St 1054,

Phoenix, AZ 85022

rennecole@gmail.com

602-791-4921

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErek55SikSr1O61CGZJ7sxSHyPOVRQjEiObITJHObOmGHYWhpe3n7ytfTHDWqd-2FUqSUIUbXwDWanqISjyZRJMCuWJgwYa-2FeoP1y1HdyFs45wyfxZ3t-2B1Vf-2BNvgx2rfMOL6O9eS-2ByG-2F7aakAJVUNei1kZz3Tn0pp22dCxkV1uwFhcow-3D-3D>>

Cheryl Lawrence

September 12, 2024 @ 03:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. Cheryl Lawrence

2826 E Pontiac Dr,

Phoenix, AZ 85050

catclaw79@outlook.com

602-569-7573

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdux-2Bd0b1s3M11g04v70RTUrUxIIs8Wg18c97hV-2BXFwr8CDFkKgouUf0fLpXsB1rP7Vl-2Fil3nawZvogkSV-2BatdZhEjZ0eNoTQCNOYeh3nkVB1sUEn54aWMOmdOVdRZN7gF98n7xqvkrQIYs0MIac3ZoS0Tglo9nRv9vcHAgTVDwgQ-3D-3D>>

Deidre Hickman

September 12, 2024 @ 03:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. Deidre Hickman

1026 e Harry st,

Tempe, AZ 85008

deidrehickman611@gmail.com

480-770-6237

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdFAIEY4i96doF57ermuAqrOFL2r8-2B3nHgfG45Sa5vtUAHn49xc2nG57qq0Af5oXGOFJR7Cts77HK0aFHuUNC8bXjjjMDspLvrUBhIYKXiklIkIQZn7afqOK0nKwMZ-2FJNu0SYZ4gbPL1Y17qzGmc-2Bvhq1mMtrzxqd-2BfSZPxxUvQ-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdFAIEY4i96doF57ermuAqrOFL2r8-2B3nHgfG45Sa5vtUAHn49xc2nG57qq0Af5oXGOFJR7Cts77HK0aFHuUNC8bXjjjMDspLvrUBhIYKXiklIkIQZn7afqOK0nKwMZ-2FJNu0SYZ4gbPL1Y17qzGmc-2Bvhq1mMtrzxqd-2BfSZPxxUvQ-3D-3D>

Margie Johnson

September 12, 2024 @ 03:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Ms. Margie Johnson

6590 East golflinks rd,

Tucson, AZ 85730

johnsonmargie23@gmail.com

520-499-4741

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcQTmIm3ckBKaPoXoWqoc-2FyyzqG-2BtpSc3V0aC4STiOXTwQG9qDYLSSRrQx4Sw2oUNrXDIfPPVQgSa-2FENX-2Fqf9I-2BzOs9NW2-2B9U3Rn0-2Bmbr2fKqeWpaac5LbJtbcM2T8Q5aXrnmXvH75jcTCXbdoc7fy-2FeN9sOXWAOqewAyQbxoh0-2Fw-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcQTmIm3ckBKaPoXoWqoc-2FyyzqG-2BtpSc3V0aC4STiOXTwQG9qDYLSSRrQx4Sw2oUNrXDIfPPVQgSa-2FENX-2Fqf9I-2BzOs9NW2-2B9U3Rn0-2Bmbr2fKqeWpaac5LbJtbcM2T8Q5aXrnmXvH75jcTCXbdoc7fy-2FeN9sOXWAOqewAyQbxoh0-2Fw-3D-3D>

Vanessa Chavez

September 12, 2024 @ 03:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Ms. Vanessa Chavez

1600 north houck st,

Casa Grande, AZ 85122

treshijascakes@yahoo.com

520-560-3172

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd1tZfvq2vtmDIWLY3WYBVLxgOmjLvNV8NCtwR0ptoKDhOac-2B31fjV3CtGegcEyOP9wBQiwHYsdzzXX2Tm0ETO4sZwpwgzqlzmITR3kwQDNT6HWfKgQRjqFWZfjTZQOqdWkZqnI-2BqB8rX8w0ov368hgfiMcrOyq3eIPCFbu2e6LOg-3D-3D>>

Norberto Lorenzo Aguilar

September 12, 2024 @ 03:40pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. NorbertoLorenzo Aguilar
4316 W Sierra St Glendale az 85304,
Glendale, AZ 85304
doompy18@gmail.com
602-515-2326

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErecqx2XG2JUEqzFlnVrR5c8PsvTWde3uWei2EC66bwSjcJ4W6zRYnLsZ49E0DE1HHMhBGmPHmBftiCIVZNVBnmvc7fjuIwV6rnwR6-2B1h2Rl-2FK1UU3K-2F566uJ10vF-2FUx4yODyOGSZpEmCSeiXdfyXX8BFH1XAa0W5ep7zxIqtljMdw-3D-3D>>

Claudia Ramirez

September 12, 2024 @ 03:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. claudia ramirez
133 e cactus st,
Somerton, AZ 85350
claudiaramirezesther@gmail.com
602-757-3585

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdVWvQNEVfZSm1J70Pa16hXh3qRyqggBBjM57t19fYBvCqqkhUAc-2FbGzIDSD-2BYH2tGjxLUp89JKVlApU6EbVMEzeVnq58BGRV3O6ivireQfHvGclCleHI6cFfbOIXMMMZKwMagUuYfqQMGE-2FEjNP4OHLK2lgogpOE6tKGImAgPUGg-3D-3D>>

Pedro Cons-Jr

September 12, 2024 @ 03:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Pedro Cons-Jr
1006 N. Myers Blvd Eloy Arizona,
Eloy, AZ 85131
nicconsjr9770@gmail.com
520-424-5248

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcxqRuBH9kcMK-2FqVhvbF2qUGdixDHGA2IEwVQ4Vq4zWGtGa-2BOatERXazRCvSCLvJvezyQ6k521uacydzAANEr6RSNECGLIEOnJxliGpUXPrfcYc0zkBG83WjkDuMCewOQAIPUD0IBR-2B4-2B9J3UNhD0FLmMkuR2dqtPPseU0GXUqrA-3D-3D>>

Maria Delgado

September 12, 2024 @ 03:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Maria Delgado
661 E Patagonia Hwy 68,
Nogales, AZ 85621
cristinadelgado1952@gmail.com
520-223-0350

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcoA5kMHZUouPlqvx9MVTbi3w4GJcKJCpbWsJuqd3S-2FBal7lFFSibyhRGXhJGEa35WyCa00Aqz4ZFvuOHjYFoitG0v4pAkiZQABqKogLtXJcjCTy4iU4xCyIq9P5bfqeIzfwKa3W-2B-2F1hzMgGLQ9TZkjDyIA1eETZT-2Bcdl7aY1Wn-2Fg-3D-3D>>

Debbie Jaime

September 12, 2024 @ 03:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. debbie jaime
5215 s. ave 39e,
Roll, AZ 85347
debbiejaim29@gmail.com
928-210-8722

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf1XaKHsQyfGGCR0rrtTrFAEeLalFHK11UOhRsS74LHyEx1aCXwHUnTdHfIx5PeQZja5-2Blj7vx1ENajnorasO1sQOw3WJUxYjpz2F6PE6RwFKtXhevqkOT9N5IE-2Fu2YiKfKepp9OHxAiFKbQlpyYUYYKC0a-2FMfdbovwFXUFqyv0AQ-3D-3D>>

Alex Kulbeth

September 12, 2024 @ 03:40pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Alex Kulbeth

2615 East Greenway Road Apt 3,

Phoenix, AZ 85032

alexkulbeth4@gmail.com

623-249-0110

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfC4Mm8bcO0zRx7uruPE5nRbFK8xH4e99O2BuEudvBt2LESbbDC-2BzDpMmNEw-2BcMhJZag7yE-2BgQFk8OhyIjzUao9muSoSw0ddOcfGFgxFHbLzaepWX0r8iBndTM3Vm2p9acsW6X1qkFjJZTYT5cNGgZ0zqKn6YWGBrISO4zr9StZXA-3D-3D>>

Georgia Pell

September 12, 2024 @ 03:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Georgia Pell
305 S Val Vista Dr # 267,
Mesa, AZ 85204
gapeachsmile1@gmail.com
480-580-4311

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfIkJe8v9q4Zg7M1J-2F5OXAAGIN61dBxvOsSCcK0jlY6uYOt-2FEAqwofB1CYK-2FIxxzgO0Jo48o5uCqYLIj7UqlUPGMJzbE7SLXQxYk8f2Ty04vKzGPMVeu kyddPzz0BAgDBxfu8-2FFRxwxxx9fj8XAqRNxZfiYjjNgMalc3Z5M7eOg8w-3D-3D>>

Jackie Seratt

September 12, 2024 @ 03:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Jackie Seratt
232 S 12th Ave Unit 1,
Phoenix, AZ 85007
jsrisetomorrow@gmail.com
602-775-3791

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2BwRHxCdIvGgqdsGRC7vBXT4pGuXSdvlFmJsD86HOkSqr4eMtRS9-2FThiACWQD0xgWa5mO9IFVsuT1omjD0tTcfjf5dzkLOpK1TGs8zhXvMS0V4EymkLRHPVvZJ74pp-2Bqn8d3ImT-2B9vAKK5-2FcwyzGjQtyVltiKEvY4E9j7UAQ3sg-3D-3D>>

Angela Orosco

September 12, 2024 @ 03:40pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Angela Orosco
7709 n red wing cir,
Tucson, AZ 85741
whenpigslic12@gmail.com
520-289-1202

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdHiN5jiJI9o3Ki9qovD9pisAEPFMVsKl4ciSTYTF29ochH9V8FQWgECuiN3HJABum-2Ffk6-2FchISL37ZadFfkWjOF50a6xRvaZYJATenlgCPvYyUziAwC6Cd-2BDhyXav2P9lFFb8o5z-2FyheXKz44iDIeS8uIpdXXFtecoLShQ7ZDv-2FRA-3D-3D>>

Timothy Obryan

September 12, 2024 @ 03:40pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Timothy Obryan
Po box 1075 Pmb 2023,
Quartzsite, AZ 85346
timothyobryan01161967@gmail.com
928-916-8768

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd1S93JBLZihoAfV5gmRSZdfPQ-2FKbMmrX7HCSK50xwCfcOFoTRCZwtj9mEM8BCE6c5CtG-2FY2U1h3QseTU0uM-2Bz5QlIKbVAua9ehcJcmDHAEzCE4TZB5o0aJ-2BbLWXkirllISDyr4mMwke0IPfzqOOFDGY-2F21rY0s5Jxd3v3bjU0zRw-3D-3D>>

Joan Makowski

September 12, 2024 @ 03:40pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. joan makowski

1319 n Santa rosa ave,

Tucson, AZ 85712

joanmakowski46@gmail.com

520-977-6312

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdJxjeQuOUU7YRAnmJyDWTq4w2LUT7oxEzOZYG6V9H2N3brDrqsnPXakoVydJekNoLovibTc8LgCAi26VoynSXYNds-2FaLpp6w7TI8GOPGXy2Tt0FZFe48V01DghL-2FMRdiwiQBJ-2B-2FpOELoLVvfWKymJEIIwhzNBtSbP0mAKJ6hNGBA-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdJxjeQuOUU7YRAnmJyDWTq4w2LUT7oxEzOZYG6V9H2N3brDrqsnPXakoVydJekNoLovibTc8LgCAi26VoynSXYNds-2FaLpp6w7TI8GOPGXy2Tt0FZFe48V01DghL-2FMRdiwiQBJ-2B-2FpOELoLVvfWKymJEIIwhzNBtSbP0mAKJ6hNGBA-3D-3D>

James Wilkerson

September 12, 2024 @ 03:40pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Mr. James Wilkerson

9609 S Taylor Ave Wellton Az. 85356,

Wellton, AZ 85356

jwilkerson6824@gmail.com

928-210-7750

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcb9vTdisUvaMZWTYDDJsinQflKXdQh-2BiLSXyf0S7LLA32HgApnTUFN6Uf3VkunuIJ-2FXdJzoXUyN6-2Bm9UJD6BP8L1b37PYrdvBo95ZdB6aU66OslETQ2aeT9DH3Sz5IfMeLQN78F5yXDoGpZQ2JdP9HROZsKKVLS8uqaBuh2azFUA-3D-3D>>

Joseph Chamberlain

September 12, 2024 @ 03:40pm

Approve Huidbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Huidbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. Memberjoseph Chamberlain

699N. ocotillo Rd,

Benson, AZ 85602

chamberlainjosepj@gmail.com

520-685-0079

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdLwegJC-2BSqzGAKWP-2FUuuj6dwcePmlTrXcaJrbFueR37z4HZ72czSgd25tf8-2FinkbYU0NCSWg8Ctfd364bsZRqtEBVtN3wi0lUMfv7qdEOnT-2B062p8eQxFklFmf8l5Xmv2JZ6U2DY9iezByRYdpKv0ChbHk1DFIc-2FezbIK3KzB-2Bg-3D-3D>>

Alma Jaurigue

September 12, 2024 @ 03:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. Alma Jaurigue
51635 w sotol rd,
Maricopa, AZ 85139
aletyjaurigue@outlook.com
520-858-5245

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfgZw38YZ3-2FoS8mtg3wkel9s-2BMPbshvxWIQTn1C7qOX58k5hyzvNB-2FGxtL7V84jCYB0VbNN9shj3K3JUkoYsLer7qAHrulyzvWFJlw6q8Qj-2BBpIksSJwXqKukxMx4ZPgDGzKYEwZ0-2B9t5S6iyMAibcoa3BBcqkrAt3D0wSsfDHnxRw-3D-3D>>

Jessica Yard

September 12, 2024 @ 03:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. Jessica Yard

22226 s sossoman rd queen creek az,

Queen Creek, AZ 85009

jessicayard4@gmail.com

480-271-5309

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcmkvqWcjJc8pmaI9sUvJ7AAMMVdV5iBE3NZ9jIDy4tafvMBB8Mjt52SFZOfGzNJeeFLlyfbMMfCX3OtusyCt8Os9ixa7BAj3RBE1Mf-2FMe1zoYJlfzacJFGt-2BQwsoGCdP4vDcS4Z5aBjT2NcSkuZC8GcZdJvzhI6J82uG3DkRrMPA-3D-3D>>

Jonathan James

September 12, 2024 @ 03:40pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Jonathan James

Po box 1201 st. Michaels AZ.,

Saint Michaels, AZ 85019

bustthemove69x@gmail.com

928-810-9313

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreTwAfdPQGoGfNrjuZyMKwbJxUogFwKESXo8yf9oZoa-2B3JpnDxq37TNRLRmD0fH6U73p5vTs5WefvulN-2FWq1-2B076V8xLkaR0HmPRvDi44kKhZM8rxW3WIXLZzk5wjEW9OZTgYZ9obYWmFkBgUiYhb9WtPsiEoO58nvWYwoBZCFig-3D-3D>>

Roy Frayser

September 12, 2024 @ 03:40pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. Roy Frayser
5786 e wade lane,
85015
tobys_trucking@yahoo.com
520-236-6861

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcENpHFxI0rgrNgnozcJHjvnTY744K3EZgzXOIFprl0NmFAKNndINfBMK2XAApJh9S8cmDZlFrWWgwo5k3FF9-2B7FrbXyitpsZf2qXV56xs3QSzMEmf6w4amobcz2texgvXLOfpaBH0BsCoqRnfl0VYefF5y9kPYkTF0ZdJQbZ0viA-3D-3D>>

Joseph Demarco

September 12, 2024 @ 03:40pm

Approve Huidbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Huidbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. Joseph DeMarco

6538 E Fairfield St,

Mesa, AZ 85205

demarco6942@gmail.com

716-597-7814

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfqQt9p-2FCuF1JrFpT1Bpr6DGcF-2Fw1pKTx7zzLPpH4gAxHnEZKsNg2gpgHJJJo45plaPeFSazjAzkSwLt4tM21YA7-2Bs1pw61RM5CctO7l6adugPhM77n1dNdJrXLGzxf-2F8u0vO5oG3R3Sw81Z3Yoj4p-2FzoM-2FZfzNUTuLrZt-2BofPp0nA-3D-3D>>

Charles Parshall

September 12, 2024 @ 03:40pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Charles Parshall

2607 W Augusta Ave #B Phoenix AZ,

Phoenix, AZ 85051

cparshall358@gmail.com

602-301-6744

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErentE2kidV7GkhIGQyetCNydj0zCxcTuNMV9d8QRa1biIBfxKMqLfmWxEMFHWpRv00Wu0OVR9b9qOOIQ8tHptkdLfo-2Bjg-2BLLDJAJNFPr3ITMEBGhH7LS14Qc7YZaKuBtRfYHy32jEbxjQ18mt3OFF9bZHTuQdUck-2FZvko5R1JF1YA-3D-3D>>

Albert Smith

September 12, 2024 @ 03:40pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. albert smith
788 west school bus rd,
Eagar, AZ 85925
alsmithretired2@aol.com
928-296-4642

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfKp66xgvGxgRCz8Z3alC3I4xtme0Hc-2FASu-2FFMEcR62hZOWcdmVb7U0dXLkc2od9X4wdkNoIElxNjjBYLee-2B5JWkSeA20QT0fvUXyY40DdUYSeI2ng03DPYB6Xt1mtbwD8Pcblio-2Bsui0A0b8clrm10zCgz8HQ2NDTwixQJNXJGDQ-3D-3D>>

Alan Hornell

September 12, 2024 @ 03:40pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Alan Hornell

P.O. Box 294,

Peach Springs, AZ 86434

a.hornell46@gmail.com

928-200-1228

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfJhpis1BPwa7H3npEh5o0Dnr-2BQzTxra1a6exadxJcvR2pY3RZblqFx46Sh48yQk-2FsImY-2FT90Pn7T-2FRTPzNwMPzo9uNudjbTtTAHkywggzQiN-2BCXFbuvPQqY5OpO0NOQq9ruxSfAQTbRYimYyY3bsKNwVonksfv6fb4tgTXSzn0CQ-3D-3D>>

Ricardo Rodriguez

September 12, 2024 @ 03:40pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. ricardo rodriguez

6672 s 6th ave,

Phoenix, AZ 85008

rrdog58@gmail.com

520-256-0457

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreOl-2Fnn-2Bd3B3czu45v6QhnfAhAhJyD5rnn7Ef0HDVcj1G2JGR7xKEynFXUVjcmiGUPAX6Tbdw-2FRCOG5xjZfmX2UEzvZcKQJq1IU15bjdQwGuSh2alfgYKJsO5T9iJV0kEzxxZKte4iySp7EE0AMdXwpMQMSEk2RnSTrNMnDFKOQ-3D-3D>>

Guadalupe Estrella

September 12, 2024 @ 03:40pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Guadalupe Estrella

213 W 35th St,

Tucson, AZ 85713

ramosguadalupe2741@gmail.com

520-406-0735

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdjUCi8SSyEczSHTX-2B1AuKwD7ISdDWoOfZsn6OoCGjMqIUdXnnDH3e8OesMDAq6sCPPEH2Bv6nilVIIMPtRnmQLAKqw1pXgASUe3agapmLQyXFXzDTfIWhahBxjK6tkWDpFu2HbB9pd8e5YRORCoSfINXOfOQITnMb1zBq7BAG8PA-3D-3D>>

Elizabeth Donathan

September 12, 2024 @ 03:40pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Elizabeth Donathan
2250 shiloh circle,
Bullhead City, AZ 86442
blitz6815@gmail.com
928-296-0285

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfUdmbx5yHpGH7FWbkfHADo8BLb7UU2onsvgvcDmyehjoz8FsdyKtROWlaJy87PGCanvnoM3Hz0ixqD3IrdapbCGaElwJNcGBqYtCA6YSw-2BetH7nup8gAAXaIqupRcFrDP8VNBIHLVwKGNPyoZWY3JU42JHPEpvQ4t4omnCleg5vQ-3D-3D>>

Linda Owens

September 12, 2024 @ 03:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. linda owens

P0 Box 2296,

Arizona City, AZ 85123

lindaowens434@gmail.com

520-840-6987

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfgOXyvjG6i8VxfERfVGsD2dCKtevpQtdbu-2BIIT5bKX8-2Bh0J3Zu738i987ic-2BB8NR8vFPYcLcd7fDfvEI-2BSH-2BCW0sxo2BVZy-2BIBNbzPXXKiGBdwMRSQ-2Fz5Nj6yVs-2BpWVwcnxvxGRwDIMzwXdfiLPfm2oCzaeLA71YrgJpmvMXYev-2BA-3D-3D>>

Bruce Arnold

September 12, 2024 @ 03:40pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Bruce Arnold

2626 w Drexel Rd,

Tucson, AZ 85746

1963tucson@gmail.com

520-310-9058

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreOh4wfRQT4cKgy1aLq2mosiYOBfRXNt13AOI90j6eBK7L86L7qm0Q41Pu1J6PxR4jNMuSwBTk8bNOpuviORG8hnHam3z8P7fSkfdknGB4BXszSAdjc-2BwUGLVrX7o0MGCuq-2FiCl6buZ2VneV3oG1SgnDXytPQoyYweIS3xoFGn9RA-3D-3D>>

Vanessa Archie

September 12, 2024 @ 03:40pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Vanessa Archie
1 chapter house rd unit 28,
Round Rock, AZ 86547
vanessaarchie180@gmail.com
928-349-3844

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2FCR-2FC8mvmEfUpL3rtTo-2B0zmGH6esgh3xE5Ecnr1EfeIh-2FhCbYPtf7IU1goEv94FBpC7jw0ze7Hs1rpOQ2ttjY7AuihPZJUfUcdudtkC12oyJ-2BZLr7HSIN-2F790Roxf-2FPYashMS6sNQZHNihP-2FgJGPGOapz1ocZw1jEJ9F2ZsL7w-3D-3D>>

Joyce Anderson

September 12, 2024 @ 03:40pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. Joyce Anderson

1435 King Dr,

Lake Havasu City, AZ 86404

joygirl43@outlook.com

208-967-4076

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdBlgcZUp0j1RuO8rz-2BdO83ESsuakOgcxm0Uhc1shKCMFLVy1vFxNY9ZIMq-2FyT6QMUyRty0F9lnsN-2BFBXsMTcGsKwGz27C1-2Bla5QnAMP11R19mMajt-2BBReZpcX-2F9z3Y4mkjvwHMCzRGe2di-2Bo52ic4OAQnRQBQGFC6kq5hrRNYQww-3D-3D>>

Martin Lara

September 12, 2024 @ 03:40pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Martin Lara
634 N. H AVE.,
Douglas, AZ 85607
martin78143@gmail.com
520-236-9190

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreJYE30DhCiVR8AtNz4IcmXyrwJBpaXGpLdcwu6PULkOtLRF9k55yDSivgnoKcTEDsV29firprBPvds2z-2BNa2-2FMFQersThJ9ZqWG3TWXfgGwAptLoz7X6n6qqkm7RHF23JYW-2BFKRfw1PGIFP-2FiQRIDKGVCTRdYwL-2B4MPcE-2FxphHXkQ-3D-3D>>

Harry Bennett

September 12, 2024 @ 03:40pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Harry Bennett

16225 N CAVE Creek Rd unit 100,

Phoenix, AZ 85032

fastguncal45@gmail.com

480-232-0492

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfBvdS7Qgk9BpNsUhJYK4qFSnQnTrEw1a10Np-2BDxUC09YwoSVue6L7K7Z0qNgE6zc3VHLU6JEwT5YRKeqXn0SRZl435NsWPmfOhNGbkgs-2BTIDrMrGvuiVFW7yKUewM0-2FgV7DH6bP43hMxvNnV58w1gWseFKwFl5SsaPTDmc5SNaKz8rZ63j11g89auAwmNdEOY-3D>>

Scott Hoskins

September 12, 2024 @ 03:40pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Mr. scott hoskins

4132 W Michelle Dr,

Glendale, AZ 85308

whoskins44@gmail.com

602-615-5999

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreHzCPle2qEVbm5MiwJ912wrm9i1gdyse0Z7n8JsY4VjaFKnv-2BeY-2FHd2Z3jgOJ364cBgM7D198NSt8YGWaEVKsyO7ktspaaqnxAgVw2wEsp3HZNS2I-2B05SCTmzPxG0HF-2F5vA8ImLAfyzOpm4np-2Bf05nw5K8OZPDpMn2ToeJHGJX-2Bg-3D-3D>>

Anthony Clauschee

September 12, 2024 @ 03:40pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. anthony clauschee
PO Box2524 ChinleArizona,
Chinle, AZ 86503
shieldmirage12@gmail.com
928-663-0391

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdKZU26AWV1cvvrAdhakDOyUE6O2rCtR4jH-2FRzXMdQ19ZPA6BBW5A9R8-2BP-2BK8GMMEaS4BsBVSt-2F2NG6Wq-2Bh0NDcTV0KaL3uGrFZTXnAsg8aJnR5BUMXs0U7hC4gNLfOJ2rWO8JADsmE8sB-2FV98nHVbO3JzwnECUfBt3oAKXVx8H5Q-3D-3D>>

Joshua Johnson

September 12, 2024 @ 03:40pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Joshua Johnson
6236 N Black Canyon Hwy,
Phoenix, AZ 85017
andrewmatthe@hotmail.com
253-314-6382

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErehNV5kSHfcDdJ1k-2BdA2pbQ6JFGWEjLeeGh2j9xp0YxVmFxzluJ4T7YV-2B-2FEMc-2F6jb7TpMWuip81HPinZmE-2BdsZk-2FH30IaeVrooePa0oYO70Av56cL3tuyWOqLxtpMv5sEGlJtfjv6ZN8ByqTnVUU4N7i4-2BHT-2F3TctHnImw389UVw-3D-3D>>

Tina Schuh

September 12, 2024 @ 03:40pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Ms. Tina Schuh

36 E El Parque Dr #s6,

Tempe, AZ 85282

schuhtina8@gmail.com

602-722-9165

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdNmNFwZCdKAPVj-2F67R3JGltOleQGqs4XeOZfgfquZDwJ64uM3LfRBonocmCmrK2cQN95EwTghRzPCwi1M0VXYAf6jM3g5XsPv0XkqjQ5GS530A5M1265RyQSuFXcXAtLDWpPLjSntHG0f6FQvJZZ1zq2T2K3NSkjBQBgyNcExttQ-3D-3D>>

Thomas Ackerman

September 12, 2024 @ 03:40pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Thomas Ackerman

8401S kolb RD,

Tucson, AZ 85756

kolaman53@yahoo.com

520-406-0615

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfMl1ba557gbw346JTEGuxKyiw8D9GD1oQAjePukES-2FPEQ3rk6Ab1V-2BHxB1JSP2pyQmaJr2sEUMHeuxF2fVnfdN5MIuAST9a-2BjTuLMy-2F87S5UiCGKQZF7tPDmYSys3G3-2Bm-2F8TwEPJEQDrGe89bOLJQFoLwlcXV5MqQcyp4OBIRJ5Q-3D-3D>>

Jesus Ruelas

September 12, 2024 @ 03:40pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Jesus Ruelas

8728 W Glenrosa Avemom,

Phoenix, AZ 85037

ruelasjesus353@gmail.com

602-740-6404

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdkb0hqbjSPmUKyBAG9Mj-2BllZnvEMJGGkId8JUPtNyNtjUi19qIYw51wnyJohWqLjHpxIOF4Tnm4H4DYWHIIxaYAA31MmviTCpOwj5T55brpetfMmPmiyX9uFgVgzUM4TQUy2snWPrAfA-2FXL-2FJeHIB9sZdq9eo2KkQorDSBwtvb6g-3D-3D>>

Andrei Lele

September 12, 2024 @ 03:40pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. andrei lele

18238 n 34th ave 85053,

Phoenix, AZ 85053

mrcabinet18@gmail.com

480-280-4355

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErda7zMozMwGLnP0W0kIZtUnbv1TWbSavB2hI5L5Fy7d-2Bk4f-2B9OHZ0aoYtagVeIXsYs3zsvCjHJbXG-2F-2BUrVQf4kCVUlqZTrKF295J5gadmIDi3N7SCFSbHgNV0U2bYkYJrMpFN6-2FfyuM90-2BJNee-2Fsv35qyLtV-2FARAIxR8MH1cukI3A-3D-3D>>

Rudy Cecena

September 12, 2024 @ 03:40pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. Rudy cecena

33 East Raymond St Arizona,

Phoenix, AZ 85040

rudycecena59@gmail.com

480-652-5436

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErekFVUxhc8RIId1yUteTG-2BtD0CTR17mvYk3H4WXrTIRy50A-2BS8Atv0vScLtKtk4YNE0MQ7tdInY9cXnZmdF4dhFP6QoBhCdzBMSGPjaE0L44vg56foq8Nu2kNam uqgpWfTkZmSVTHKwu0Y4wdUL0IfIfv1RIOI8Xf7OLpnd-2BLy2O8A-3D-3D>>

Dave Struthers

September 12, 2024 @ 03:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Mr. Dave Struthers
10657 South Ave. 9 E.,
Tempe, AZ 85282
davestruts@gmail.com
612-590-3046

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcZOZw39s9vUw07APhtNhT8DAv6TcgvI0mC9GSA-2FRNmOioIWa3IRqnx-2BT2poixkeLiM-2BqjJgLPxv7KvhAJQR3AAaxGDa3yTf0iOiWFoyuz-2FcjwZ5tX3M1ilyhoQGmgxYBLC-2F6QVuz-2FUeNVSr8-2BkTTcCn7IQqXP7I-2F9eGCPYiPuwyg-3D-3D>>

Bruce Faubert

September 12, 2024 @ 03:40pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Bruce Faubert
1290 W Bruce Ave. Gilbert AZ,
Gilbert, AZ 85233
hvsparkie@gmail.com
801-879-0006

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcVLgo0tn7j-2FB20LnLyIIDC0b0Kbk3EBcMNygB415eTi2NEgLQ-2FgSJOhoOKSksBoG6ouf9UO-2BsTPrlX0G0vtw5RndIKw724opifZ9zFyxJgIFiIjGVfh4YD9lv1COUGhzpcjC1P51IZV9UM0VlaSiq5u577daZgHiSloz-2BQWQ9cA-3D-3D>>

Nadji Rener

Dear Karen Peters,

I urge you to reject the proposed air pollution permit for the Copper World Mine. As it is currently drafted. The proposed permit does not insure the mine protects our air or environment. It gives the mine freedom to pollute.

I am especially concerned that the permit contains the following deficiencies:

It exempts the mine from compliance during malfunctions, startups and shutdowns.

It fails to require actual monitoring of emissions from all sources.

It lacks specific terms and conditions to ensure the enforceability of all emissions limits

It inappropriately classifies certain emissions sources

It doesnt make sure Copper World fully protects the air we breath.

For these reasons I ask you to deny the permit application.

Thank you for representing the residence of southern Arizona. We rely on you to protect us and future generations.

Again thank you,

Nadji

William Salzman

September 12, 2024 @ 03:25pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. William Salzman
17216 N 33RD AVE #1048,
Phoenix, AZ 85053
straightup.ws@gmail.com
480-487-2805

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreOal3Lx7WE15aBg2ck3bVOu2SjKrB91emDcUitB1hiByDRvcTfl-2FvKxKyUP5Pho7m-2FOxtPftjwWU74LEG8p9DpCi2Mos-2FGJ9g4q0Aiarlc-2BjtcfHAT9HvGW0KQHCJVni6uZckdljvmna-2F-2F47nEgOg7ziUzLOdAkmEFZ7ZmJhdGaQ-3D-3D>>

Shawn Richards

September 12, 2024 @ 03:25pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Mr. Shawn Richards

275 N. Saguardo Dr. Arizona Estates lot J5,

Apache Junction, AZ 85120

shawich99@gmail.com

602-521-2565

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre1GA-2B5tS8n22JCsXNQGVCBaCz1NNfIIKaLU35YgkfPD0YUPyGdhItDIumDNaGKkRYVhGp3Ppb5xr4O VFZoZekS9AkJ4Jv7CYC0gvBH6O3mqt-2B4XsIuOKBRPMx5S20gWRIFsRXXHqIJtQAQVscI83ek9wFkzx3IaqUYyzRnZbXmQ-3D-3D>>

James Grendahl

September 12, 2024 @ 03:25pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. James Grendahl
2223 n. Avenida del petalo,
Green Valley, AZ 85629
jcgent1937@gmail.com
520-390-0747

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfNi3VwXUn2a9D22tORx1snffkkY6ilmhLc-2BKtyKwzSAZru0xMkzuoJVrQyEAmPZltndXdukJyN1nJPN3OWr3gGvkJVH7EUedgsy3n65IRNbiNVe7tpBOSn53BT7V2zFmYI8IHugTYYOMnbzvASfxXa50UIm35xIXSHoev-2B1rFBcQ-3D-3D>>

Kathy Flowers

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. kathy flowers
510 n horne,
Mesa, AZ 85203
klflowers6911@gmail.com
480-667-9351

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf1-2FC-2BnjlhW0eW6SKywMDraHxN7o0-2B9Ufbdyv01s-2BOGN4pmL74turidsHSXAKZ-2F4-2B1RrZC1Qjj59jDNx4NXiuF0hSQILr-2BYWLibYjmZaa22IcoKcM6pqFTiJXmTKIIIIPINCbKT171-2FEtB-2FaS-2F-2FOuQJGvQJZfAiU9IGf1LhlQGorhA-3D-3D>>

April Rose

September 12, 2024 @ 03:25pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. April Rose
8915 E guadalupe RD,
Mesa, AZ 85212
sinimingirl@gmail.com
602-545-7653

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdvAn3XYq2chjHKKW-2FezkFs9kLwJfGZ5vAYfbKN0pTwSnRjFqS2JWi-2F3alJ79GFJO1E0VX1RWiPLiTkqCSUENpoGJajKti9XyrAbiQHstfK2-2FtbYNF5qMnq8qF0-2FDA6JyjKHPqx18j2eul9KQ-2BUh8ZsdqRZvOzHWyFa6-2FzQusqddg-3D-3D>>

Bobby Shook

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. bobby shook
1030 n. tucson blvd.,
Tucson, AZ 85716
jonimarie1932@gmail.com
520-273-8295

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc5dAIFNCJs25RPICFb-2F33xrvj5mjoXpvfUGwjs8TNTuMTvwA-2Fl-2FAtUnYNvmzK4vbGqH3IfdHaRzzpdfgGmr6RS2r1VnIuhIJzSIS0qrs8jJqEFArINnFqMjfAM0GfwE1KZNkfl7J-2Bps1iwsIQU6PFIOuu-2F9GyeA8hXkNW3VPLCA-3D-3D>>

Delia Muller

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. delia muller
1318 e roosevelt st,
Phoenix, AZ 85034
deliamuller05@gmail.com
602-614-0051

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfCjWvSQRDIDiu9wZb6LGxAGpIaWgmL0Qo0xarmJTwaxGZHawqz6zRTRUNR-2BtldeoD9EWhXJPTYPcMsgFrF9KJn-2F15LTguLQdqt3ld-2BRDau8P5Nt6Y9md-2BqU5G3sBeFTvn2tLOGW0am-2Bz-2F7yE1w-2BYcHIm74OjuGxHcCoabmFAIf5A-3D-3D>>

Bryan Baha

September 12, 2024 @ 03:25pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. BRYAN BAHA
PO BOX 383,
Whiteriver, AZ 85941
bryanbaha6@gmail.com
928-594-5498

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf8zNo9Xk-2Fi-2Bwxc32J0UYBeuB3bmoCamVT-2B-2FwF8KNvMYceRovjDs2hmuD4UCLBd4cAM-2F-2FMGXcYrrB4m-2FOy9f8msinwTmaZVhtgF-2F35VIyphEoRXIIZ5Mo0SC9FMIRKi8gJ-2FUzYYAxzOTPMGIhGi5Iz4IapV4o7EK9L7LQ6VWL1W-2Fg-3D-3D>>

Shawn Henson

September 12, 2024 @ 03:25pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. SHAWN HENSON

250 n Val Vista dr,

Mesa, AZ 85213

s.henson2145@gmail.com

602-413-7924

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdkfcyyg-2FPvzDtneELmr5xzicFH2btavrGhxSrXwEvi-2BIjAIBfjUSMm0BK4SpnO639JvOyJowdMwgwX5qJroljLAgDHWXXaTq-2BFmINYe-2BiDd-2BisDCZicMZU3VQNTbOWAJzoAmSsEuDv-2BovUqMscS5862wtqWhRVqWFxByMgxQm1w-3D-3D>>

Timothy Phares

September 12, 2024 @ 03:25pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Mr. Timothy Phares
po box447,
Tonto Basin, AZ 85553
tim.phares@hotmail.com
970-691-9602

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreTPMB0tgwArowcMEB6QOKsqIiixmNpNabUalyZLJV3CuivlCUhF1I5ZPq2gS3zuJ1kssuYP7WNSp1rXealsIJ7QogJNBuOm0pJdPh9KcrVfJL0FxmRyOEGNTEDTHyuMTIL0W2okLIOt4JGyN09PjOP6Zh4GWT6R9gor2hLmPYskg-3D-3D>>

Janice Lyon

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Janice Lyon
853 W Hermosa Dr,
Wickenburg, AZ 85358
drewjanlyon@yahoo.com
928-684-2883

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre532C8bE524A0p8EoORQtTxG64fYcJ4ey7ix2k5VxmWS0syHrn4bPoCgjcIPiPXq5vCi4NzQywP3z-2FqharFWJOP2Aeue3yuGEKknmWomFNqOwjXeYtLV31ljTDBS5yWZhCSjH8zWqXe3i01Jc5-2B2ckrkljbaXasBu-2B0JUGdJPKtw-3D-3D>>

Oleksandr Averkiyev

September 12, 2024 @ 03:25pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Mr. Oleksandr averkiyev
11811 n 44th Glendale AZ,
Glendale, AZ 85304
alexandr.averkiyev@gmail.com
623-764-1086

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfTIMEErRUp94wW2zTUobSIIdmag6Ej5V2QE6id2fiHcinWZYj65qB2aAFuLmTbWOFbaIy7kwxditomHRuepTEtor-2FSuOwMcz9tSqfk5D8XJDYMKgOLc-2B7Eew7q0sBH3Rj3LhkIeoWMVqTZ-2BOEw9i1yW-2FS5oJ27I-2F7kktAyS1jXS-2FQ-3D-3D>>

Donnell Winston

September 12, 2024 @ 03:25pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Donnell Winston
2401S. Collge Ave Apt 104,
Phoenix, AZ 85015
bishopwinston04@yahoo.com
480-519-7907

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreZ5mpQNTQM1zfeVWctvu-2F9pvzUAKhpFQMZPZJ3HJkce-2FNIL-2Ftdfy8nE5HtnzgUIZzte-2Fc3m76IUxinD4tWvwxKscayw7LvcvJUXWTRyw3BVQkGIjS56G94tqaKuvCEWkXIgkGnZDIIZww-2BMs48e7jL8saztpAoTZwj1lXWY5s1iw-3D-3D>>

Jeremy Dean

September 12, 2024 @ 03:25pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Mr. Jeremy Dean

2610 w Apache run. Trail,

Willcox, AZ 85643

jeremydean2023@icloud.com

928-432-9002

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdnKlJow-2FU3vGffBx3XiSqcvbupTAKNcSM9gLvcpU-2FJkHHhgh8UbpFiEMHctNQHG3NpPXnbyldovuzNluLEn5VtsjH2f5OE3vk-2F-2FXW6xvKTofZGd8mSODBEc5-2Ffvzktmq7YIZMN6o0Yr5QChHg4LpBE7CwnnaiGCyhK8Caujnygww-3D-3D>>

Katrina Vasquez

September 12, 2024 @ 03:25pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. katrina vasquez
2100 w irvington pl,
Tucson, AZ 85746
kvasquez82@yahoo.com
520-288-1784

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre4SXsIW6nPptou-2FWSe2JuAqnsRb-2BeB7KbvFUN2OQNw-2FYJeaCW5okIarqEWv69PvzW5gUrkpKtYXSbhQ90cpXSfHxZqiqjoYr50h-2F6XqCCafF2jbilusJMubbzfmUTCBRAXft77m4CDR7Nv5Cpj5b2ecbmZGY-2FQgn1lnUB86NC7gg-3D-3D>>

Greg Hanin

September 12, 2024 @ 03:25pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. Greg Hanin
401w. Lavery. Lane,
Tucson, AZ 85705
fred495466@gmail.com
520-270-4654

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdBINnV6PnM99Uuo76-2BFercn-2F9AUxI5iJN183H8slds4kzHQzVWKgXgFEpDpVImlnrED0lZI5jmTfik9fvecFu0q62mQ2hd0wx45F4zmkJfQO9ANM-2Fe8dcmKidG4s4PGkoszhPavD0C6s-2FFK0rs65lhlhrYhYzGitggARmd-2B6AA-3D-3D>>

Jeffrey Oconnor

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Jeffrey Oconnor
3112 E. Monte Vista Road,
Phoenix, AZ 85008
oconnorjeffrey6@gmail.com
520-264-6380

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcoyQ-2FeQiWT3B6Af8yZMjGkMqBsNhk40Xom-2BntzOAqAbXv5tT8AB-2FHO4chbEXfGcb3lZG58cMV2OU5p-2BX2QY7qXTHTkTULF-2BYoms3mgR0XEmrzmhWCLZ7NUAjl3sB2TZ8-2FrE2Nqd9seXPnlDidmxL73N8IE2WQ6TERaCz0-2FRE8cvw-3D-3D>>

Jeffrey Hermann

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Jeffrey Hermann
34677 N Mashona Trl,
San Tan Valley, AZ 85143
jherm_56@yahoo.com
480-580-5812

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXXhf1L1JhkBn-2FRHTmTQwRqrp7a2TAFMi6ILcoQoC6fzeaqdE4N2DIoxXkxQjBiVMJkAxi0iC9qLDYcNqJ5WUG8npXfxY2-2Bm-2FKROByhI4uO7xq7lPu8IpvFPqAWNFKSTqnrILOyxFMwAcnrxx1jpvIMjUP9XiNCw61aZBrrmue9A-3D-3D>>

Margaret Dominguez

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Margaret Dominguez
255 E Blacklidge Dr,
Tucson, AZ 85705
laliona46@yahoo.com
520-289-2401

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd8jER67cYM9K-2FDWqeeF1Z96-2Bv5aKw2i2RcKO4ZwI48qze04I95sOEbEJXOiZx5IHNB6v1trJOhh6L8-2FTIBjk7ul9S9a3vkk8ZHg LX-2BZz45zB8aMb6hSQdNvlgvF-2FQcBFdk745tITcgO6EnJxyGsHa04696kTjkuPhQz0mY-2BVfvA-3D-3D>>

Johnny Guerrero

September 12, 2024 @ 03:25pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. Johnny Guerrero
5932 W Albeniz Pl,
Phoenix, AZ 85043
johnnydeleonguerrero@gmail.com
480-628-6945

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdc3KYmbVMOQeef1GgtugXl-2Fz23JdeaGAfpOh1ZUw-2Be77Pp4401RLc2eg-2FTfK3B7hNZgBUKFIVA76Z-2FyI0qly1GChES2jb7rHTN1v94cPQmAlFlylsVJXyp3Ow1GZiL-2Fh2EnwDdjCbSN2EQWgZwtWGbQJ4Ba-2FSDBByLSiCoiQLbNNw-3D-3D>>

James Odowd

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. James ODowd
555 W Forest Meadows St,
Flagstaff, AZ 86001
jhonorodowd@gmail.com
602-688-0106

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfeJiuIAyu4Vg3NyPDZiOk8dWVvk68O11Kz6v5oxyh5oCTFwYkLjK27kIrkMFGreIdGE3BG-2FzXv6buhGpWc2E1WSVWNlfjAtkkDIk3PIImR-2Fad6mjdXaXoQjw5KKcBUP50cuvXs-2BWcz46Sd9E-2FnQRBJCN4BsaU8wbb7h9pFhG7JpEQ-3D-3D>>

Lucy Johnson

September 12, 2024 @ 03:25pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Ms. Lucy Johnson

P.o.box 2383 Tuba City Az,

Tuba City, AZ 86045

lucij2383@gmail.com

928-280-8230

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfuRzaf3-2FW0-2BmPB-2FcPP0bS-2BQSJXHCIwp5V95HOQAOI3GTopfSaTiBVDxdtQeGOqGT2QopOsR9aoQyAM9vZaZHy75rIXot5if-2FgIJipGdY4SfXi2y7Vcrg3Euy6V2lUAv5SoKjphv8xmke5qGs4eIX8mrF59Lt4lyIgFxJmGkilw-3D-3D>>

Celestine Bankineza

September 12, 2024 @ 03:25pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. Celestine Bankineza

2842 w rovey ave,

Phoenix, AZ 85017

celestinebankineza@gmail.com

602-473-8942

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreEBVM1y9nWWtd-2F25cnEc6a-2BKDtr64L3Xgpo4PokMX9B9POaElwWP6k6iCeoj64eMH-2FmajvaHdsSMn0FpbcsuD0vCueWW6kvXx0jSwxZVC6LV2yrhvvZDI6ELa8Y9JLbOG2LzLsLscyGJtknxtXirv3vXoRyZdL85P0eoy-2FiGBSw-3D-3D>>

Margaret Mcdermid

September 12, 2024 @ 03:25pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. margaret mcdermid

1562 Courtney Lane #15,

Fort Mohave, AZ 86426

mcdermid34@hotmail.com

928-234-9829

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre5qhkOnw2kuMwUZ4C12i512RbnIJ9lgnQ-2FcIj1u-2FPuM3btZLxBp5Cq3dQIWbJwmfj0ubUn8pnNIF816K-2F0RE8-2B3kTgqxy0Q4uLfxlua5vqzOaXSPsaRzwZo0lbPjsd-2F6DHRVEyX4Z3Y7jVHzUuoUwQ-2BcIUWovn5GcnICrldJThAA-3D-3D>>

Abel Balderas

September 12, 2024 @ 03:25pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. abel balderas
5255 s park ave,
Tucson, AZ 85706
balderasabel01@gmail.com
520-312-7338

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErethf0y8x-2FO92hO0hvDkJIZrGB1LGEgXK47dNS4jU8tAofbEzZqmC7KZdQUm7GrfMl6LslquuNDok2HfT65bLOSI7qi0uNnk-2BjM9aR3Z3l-2FaX54nMUMIRWJF7cYtvQB9Yo8dPH6ndCcX-2FII-2FAAZjzbS2QeBZ6GKcHWtAuzkAzqtw-3D-3D>>

Donna Alston

September 12, 2024 @ 03:25pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Ms. Donna Alston

6599 e thomas rd. Apt 1151,

Scottsdale, AZ 85251

dbowler785@yahoo.com

602-475-1883

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcHqokYi89tUypNC07o1zpG-2Bk1YK4c8zcKPcAph4Y30xY56WBSzQcKtRHw-2BsPZUzfrUkzdu76WusvuvWdbq4bmLTmnEgsnmcJJ-2F0rymmA0Gc05wHCN1xyvVzGdmbzpS07e-2B1fxaNm62IV3bKt4rgROsMmntpnTNPjQ3Bm-2BFcU9tAA-3D-3D>>

Michael Sickle

September 12, 2024 @ 03:25pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Michael Sickle

611n Palo Verde dr,

Ajo, AZ 85019

musicianmike2022@gmail.com

623-308-1384

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcEQBmhDXtPucVvnfJk8p80FTTg-2FXbPA1p6mWqIp3XuXRM0m6nChkgv7-2BobxZWU4UziaaXb11OkkpGmGiX6XJg-2BUbBIKzG-2FV8aV3WJQRptVv-2B8zOa6Buc1w3xY6qNr7qBvKOW-2BQTcXrU3J-2FwTRkBDH9cGaeG06mdAokWhX2wVfuiw-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcEQBmhDXtPucVvnfJk8p80FTTg-2FXbPA1p6mWqIp3XuXRM0m6nChkgv7-2BobxZWU4UziaaXb11OkkpGmGiX6XJg-2BUbBIKzG-2FV8aV3WJQRptVv-2B8zOa6Buc1w3xY6qNr7qBvKOW-2BQTcXrU3J-2FwTRkBDH9cGaeG06mdAokWhX2wVfuiw-3D-3D>

Edward Avila

September 12, 2024 @ 03:25pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Edward Avila
5828 W Vista ave,
Glendale, AZ 85008
ppgodine@yahoo.com
602-359-3293

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcI1RSiVMMHOkDUHPdDZxabA5caorvPg4TSqc8WfsSJvBcKxYm-2FzFzlQe9MelfKJCK1FLlCikcHZM8p8lq1LHwmDkiwDIq-2FxRU5zfCbTrORpqYXIX6NwmnO-2BEuawTb8muErgRmyiaCvkuCLEvZHcGAK8ewcKaQwlAr-2FP7X8U7g8YJ0V2RW7o7hZkc1BB1goHEw-3D>>

Christina Jackson

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. CHRISTINA JACKSON
3319 E UNIVERSITY DR APT 324,
Mesa, AZ 85213
ceejaydekker@gmail.com
480-570-9358

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2BOWiThhH4k-2BzrTV26ZgleF9n6fN0l6sGAwInLdhpGDIVLj6FnA95dW54n9Xw7YAUCJ9v8N-2F7-2BXPR9nes0yrhEHw4N4JacaiF8niAd2lFEWuIF4AZSiiz66Vwf2Y5sO56HFam2CG9TeweDmySNo8E0Png8CkTHplMZEliyrRMuIQ-3D-3D>>

Luis Capilla

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Luis Capilla
18240 w post drive,
Surprise, AZ 85388
kingbhaps4life@gmail.com
623-223-2392

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcj5V6Nf6hipncT4HO6BiKkqh96WskEKZ7K14JRY63vn5hhboC-2B8ErS1x6epe7yEwJFcQkhGt08pedkUg9UIHCeDcUdq2p-2F5Uhcj3917fBXEvGaD2DVP0FyaPtXwhykNRAg1Otm8haOjMsq7R-2FKKse8QcaKMUi35AhOHecE3F4-2F8g-3D-3D>>

Harold Herbert

September 12, 2024 @ 03:25pm

Approve Huidbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Huidbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. harold herbert

10123 east sanchez road,

Safford, AZ 85546

haroldherbert1965@gmail.com

928-792-7342

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdq91E7LGmhOCLUrUxizXp6sQHeKYJ4de0pU7ud83nU7aAgTvDAR8SRdqdNuJnuobr7be56C806KIHlausIgNzc-2Fmpm4lV9wYRUu96JmeXDrSmiO8RsDbQ6e0YoIxo2ddondxguF-2Fro70PLg0QSwA3QRxwOIYW4iMyOu9PHAWSZVQ-3D-3D>>

Steve Karba

September 12, 2024 @ 03:25pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Steve Karba
4221 E McDowell Rd,
Phoenix, AZ 85008
stevekarba@gmail.com
602-790-5129

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreKNOG5gbXiBnb4j7PGvHsWJ3vEKkK7Vkog-2FpL-2Fv9274uOZ773Z8gV1xbuabAxa0NapYikfio7KHznj4miQgEy9u88KKR-2B-2BvIL22KGujFILqTzaAwiybCKysb825YpBg5jtm1DYKu1Q93D7uzmWDG1yiVT9sA7CnDEY94ghV-2BZXCKNy9E1iQiPxMZ3dJY4o9ZY-3D>>

Janet Wisdom

September 12, 2024 @ 03:25pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Ms. Janet Wisdom

6753 e. Alder Ave,

Mesa, AZ 85206

jwisdom2817@gmail.com

602-785-2206

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEregO-2BJhWjkDUPj4ayfoO6GDnYIheFYypcXm4U3yqgmIWgDksgrnxdSKeMiarRvPSb-2F17n-2BIY-2F6kommveNOymcT-2FvX2HjtuqgEr0k-2FY1NQj7bmczjxb-2FCa7SLohXsoFAe-2FsHIRSvUWz9zN88Eho6nn-2BqeXNr7RNesYc2m5ff3KV1uA-3D-3D>>

Vincent Lafrance

September 12, 2024 @ 03:25pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. VINCENT LAFRANCE
609 SEA SPRAY Drive,
Bullhead City, AZ 86442
down2getreal@gmail.com
928-542-2369

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfiDS8ruA0LAMJw3Ke6XynpmXSxbvRzqA2XfmbeFe1MiDYIh-2B3QaM-2BTKoHFuiT75ZvBvBgK4mG11hk9VGadxPWh2FIGN9j7ZQpdndk1KTPPI-2FXSVG5AFs04WPIBYvGrI-2BgEHYWrRnyH8Tj-2FubATERmp0LYtxikxXTDmY5pR49A1iw-3D-3D>>

Harold Emery

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Harold Emery
147 state st 2b,
Phoenix, AZ 85014
emeryfam5@gmail.com
860-941-2811

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfc1-2BJzsMvCCaTTXbd4zaQkwjCCju34kowpUHqVHkefy8-2BJe1rVIGG0uNTtH5r5De8hkOt8o4L1KM0-2F-2Frt3t4vyCNvqzIb9xYTCLiO5TJQZyPYIQcpUXKDedqj3vdHQoDLT1ND9fmkhSjZ-2BIOcogLv111tZ7DAre1loYbNnzKilPA-3D-3D>>

Mellony Mccoy

September 12, 2024 @ 03:25pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. Mellony Mccoy
126 s 83rd place,
Mesa, AZ 85208
froggy mellony@gmail.com
480-221-3493

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErddIH4piCPjFt-2FQg9xHxrMf0WfMllbi-2F7tt74KGwuTQfFNzO342tqHVb6jEWMu7wZO0ESTayo0P4ezPOXrUJ76Cfr0W-2BDPLublvnfR-2FRaGbceBWJ04yEOgSIXokKFeLGFv-2FPJ5mO-2Bea-2FltJPwnJxGWqJtg-2B3N6tKvAwVaFSQ40wVw-3D-3D>>

Luana Bryan

September 12, 2024 @ 03:25pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Luana Bryan
1530 juniper dr,
Chino Valley, AZ 86323
possyandbooger@gmail.com
602-526-4031

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdfibEXJ0xulTDqnteD8xAepaBUSea9dIlcuk4gpLPqvPi4pEdHUzfIRWI91CyMnTn2CkwXXLgNLHE-2Fgxjux4jkfEsCtBR4S6Tdr13IkU4tvm1wMfrVWaQEPQHWQ1dTjeMwaSHE95-2BeJrY-2Boc-2B814Gbqtu88Qg0-2BSaJ2VdlZf-2FbtQ-3D-3D>>

Toevs Susan

September 12, 2024 @ 03:25pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. Toevs Susan
2312 W Lindner Ave #8 Mesa AZ,
Mesa, AZ 85202
suzila@aol.com
317-446-8641

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErexr2uwVynUwGhkA-2Bkisen6OKe252dnKOTM4lSZgyTl3UDMPCZ0RzC0wCROkeW-2F6hnRaeju44KmjEaI0NIqh-2FXMqE0XV1VDFv-2BwhjvYHvsvlpue30-2FTtXkOP2Djp7dsKosB4V94-2FC9IED53SP8f9sCFWgDXPIG0OACnlGVQglm4ug-3D-3D>>

Eddie Dixon-Sr

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Eddie Dixon-sr
2620 N 14th Ave,
Tucson, AZ 85705
erdix806@gmail.com
520-809-4145

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfQehOdODCt0qq7UEQz4ECEfaI-2BjJyFW1qnjxFrpHMTtKofbomoEnmke2TGBIHlAdK5JahCpFR-2FlaGjwXHTQec7p85Pmwvkvl2WfRa7DceNprXltoBWmkY-2B3mwjQES2acbytzA5Sz7fZYDdIThWK3-2BIjVUb7yKwoR-2Bg0rgEUIgt9g-3D-3D>>

Misty Cole

September 12, 2024 @ 03:25pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Misty Cole
4415 s 28 st #237 Phoenix Az,
Phoenix, AZ 85019
mistyannmccann56@gmail.com
602-505-0148

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEredUvokQzzl8yhAKDUvuv79SvJNAo0lA-2Bt8nzqZb13kJADj8xVrjh8vSg18ly7xHqaRHutPjEiPu91yz6Kcl24aIWJG4mNqebARcxZZJrzgKXzJztBL9U-2BrpxjQzoszVwG4yj2kRxVv6MjDzlRb5KySdg5kG9KWTY0B5XNBg3wOTA-3D-3D>>

Caleb Johnson

September 12, 2024 @ 03:25pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Mr. CALEB Johnson
11534 W Windrose Avenue,
El Mirage, AZ 85335
klupjames28@gmail.com
928-231-7473

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd9C97aPEonuc-2FGHaWV1lxgQQExk6-2Fu5RNP1BKeCP4NKvfeghibG9-2FYLRoeMYaLSYZ3m-2FsxAEo93mq3NkHcyj8B8G2IrTlvx7Kwu01RJsntshAzpRt-2FK52RthsC5gmTZ-2BD4QczvbCBsQKaYowYIPVgoTbxoy7QaVhsJkmTLzS2BrQ-3D-3D>>

Jorge Vasquez

September 12, 2024 @ 03:25pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. jorge vasquez

4149 n 49 th ave,

Phoenix, AZ 85033

george1969vasquez@gmail.com

480-865-6427

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErerUK1qqV4meHg8E0oLjITtHGmTN5mQCnmNDH0WSk7DcOGsWF1-2BuoKuryXhN51Vz9f-2B4GeFP7Do111H5A2o31D8TYRv-2BsM9pkDpjRa-2BFaCzbWIS3wDFx066MhIX8SDJ6rSp3ObF1d3oEso5Q3gIVvd6maytky4uuJFqeD8r4eNqiw-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErerUK1qqV4meHg8E0oLjITtHGmTN5mQCnmNDH0WSk7DcOGsWF1-2BuoKuryXhN51Vz9f-2B4GeFP7Do111H5A2o31D8TYRv-2BsM9pkDpjRa-2BFaCzbWIS3wDFx066MhIX8SDJ6rSp3ObF1d3oEso5Q3gIVvd6maytky4uuJFqeD8r4eNqiw-3D-3D>

Albert Johnson

September 12, 2024 @ 03:25pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Mr. Albert Johnson

2888 w 16th ave,

Apache Junction, AZ 85120

ay-jai07@hotmail.com

480-572-5406

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErepNKjAx4iV73mXV7uBE2M-2FvhUkzyObKIBwgJY4bAKcPm-2F6c1V-2FtETNmdHc-2Bvb58HJZsJVXPuhJ6aiBIPJFRDFMBH62zdDSH7vpxz4TOUbrKcwTFXd34d-2FarLzxD0BakZpvXPJz3Ql3MUix2kpxTU7l-2BENLtrkqGqnKXp0IKjzsg-3D-3D>>

Roberta Cruz

September 12, 2024 @ 03:25pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Roberta Cruz
2414 E ALEPPO PL,
Tucson, AZ 85706
asherm761@gmail.com
520-401-5419

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWdALKYMZ2M1mA8G6C6SaRksAtYR7-2FzO1Zn8CYtPzrdjDRzSmiVE10HmeVYcFdRYfqIDntSGCqMLUV58t-2BZW-2B0J7ft02NUo8h0PpOYddrR76ob8sGA9CuoIlepCptNbmc6VCwISi-2BIJGTWbbGXwDGDf8RtWB47wIJ3JFY7XXodmw-3D-3D>>

Loriann Tatum

September 12, 2024 @ 03:25pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. Loriann Tatum
16630 N43rd Avenue apt 105 Glendale Az,
Glendale, AZ 85306
tatumloriann07@gmail.com
602-487-6565

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErewdiCbYgLj-2FvaaWomHcMOeKSPvbJP2OrkLlaRviKKVm-2Fkm3iOub8KFo8DWKkfOI0XtdPEQg-2Fh-2BVH1bRhMMCbDo-2F0C5LCcAU6Bczy-2BCDsV1G3tUQSozhOdfLms23rKDn9H4bfTxrnWEp88PVoMTT-2B6aM4uvAYonzNVTIRs3YNNL-2FA-3D-3D>>

Oscar Hakimian

September 12, 2024 @ 03:25pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Oscar Hakimian
2316 S JACKRABBIT TRL,
Buckeye, AZ 85326
oscarhakimian3@gmail.com
480-241-4837

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEren26kcvYO-2FMlwgGFdP77slodhn0iSdZMyavD-2BEtoYyi918l6YaVncqLGCpq7aPKcylPHYNYT4QGvVNwzZw8obW4NcJ71OM5r66pNNsop-2FYJjPwd-2BeFhg-2Bc2mugPD9AlmnUM53pQAv5c-2BBJTEWVNv105G7hVEApmlQ3JeyNei3uRA-3D-3D>>

Christina Juarez

September 12, 2024 @ 03:25pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Ms. Christina Juarez

1212 W Niagara St,

Tucson, AZ 85745

cjuarez18@msn.com

520-815-9048

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcypYJYSmTasehe0gSWFO4vKGpx-2Fbx-2BCFIKua4nhnWXgtYGEvte-2BtRCn7GLDnr-2F7aHTbL-2FwLDRq6j2Xw1u6MKqLqKmOnogArs-2B6hd7AugUgZUbA0fjsKra7BRmZOxB8qsFT66P4uh2UoEjSV0c8Wufxga-2BaCifSg3CRHdp6olJF4Q-3D-3D>>

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Helma Scott

September 12, 2024 @ 03:25pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Helma Scott
PO Box 1414,
Overgaard, AZ 85933
germanwoman60@gmail.com
928-642-3585

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreiwTMF4WpF08BzbFoHupXU6-2BFA0KAFkRdgDj6SuhDpc4yqVtt0cftYoyn2sQfF1yjdOvwAk4PsN9U1vnTOhgBTj2ci53qLIDYqqhywC7wmDfSu1IFsP1HtdQnQYRRFCyYJxapWKqG17SMHdN2DV-2FU0pW4pXqIrKe-2F2dGJA2G3fcg-3D-3D>>

Charles Yeager

September 12, 2024 @ 03:25pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Charles Yeager

2944n81st Dr,

Phoenix, AZ 85033

mikeyeager9771@gmail.com

623-308-9771

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfeUfD5y9GeeRjHhkm-2B78i9jlNC4ZqEAE078XDQ9zpU290g1FFT5megsA9013Osgi7BMyHaQ4renahhz0-2FYX7HDScpTbNhotRvWja5sgJ0Xus0Kh0NX7j-2Fdi-2Fl1QfZ4NbP7es6psZW19gXM64H9uh9FJcw9fgg17HW3ZdqmF9f4kg-3D-3D>>

Randy Aldred

September 12, 2024 @ 03:25pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. randy aldred

1211 W APACHE TRL #N,

Apache Junction, AZ 85120

aldredrandy01@gmail.com

480-510-4902

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreVoWbpohzyV6CdT0R-2FwFY5eqYdanKuVpCtYgnI5fx5I24cVmxovTLqU8ijRiBe8TNSd-2B0GvafWU7dZhm-2Bmb-2FTgyoJeKb14ocD2soCy54cASPZ9vf6wfMCZfPC1i0ahViif1pqtfRDuuvx75uooVgcz9MM2E4ds5z1mv5D6l3ZSIA-3D-3D>>

William Jackson

September 12, 2024 @ 03:25pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. William Jackson
3473 w 7th st,
Thatcher, AZ 85552
19wjackson84@gmail.com
928-701-3325

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre3x5GREZyg6hlmDNgggbZVQer36epBwmRZKD9dirre3pYqUzQB1B59mCcEzwHoj8hpgK68k0a5w5Hae1iRJiPKPW-2FHQizuQctCAZyfg4sV6eA29KIRpk65SNq9o4kPIJQ6OqUtg9cH2JC-2FeGyr8NkhhbzUFdZkoJcmhv4tUpa-2Ftugw-3D-3D>>

Marti Baker

September 12, 2024 @ 03:25pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Ms. Marti Baker

2834 E Beck Ln,

Phoenix, AZ 85032

marta.baker59@gmail.com

602-518-2205

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreuaK5sHwxSkKdUjxmXEw3oDBcq1ZjB6-2BZO4vEDLUWb96dEogvTQoIxgMEwFNJ5pG9f0hg9GE1KGcfMZJi5AGwNY-2FJ8D4RjfQg08J7ALS6MfgvDw-2FFWJdxHWeUUu6ldw0WxyP6NC5QQE1C7JfPNrF5rKSai4no1YWIVlrW8hu6ZaQ-3D-3D>>

Joyce Ramirez

September 12, 2024 @ 03:25pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Ms. joyce Ramirez

8632 W. Superior Ave.,

Tolleson, AZ 85353

joyceramirez@gmail.com

602-565-2914

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdkl2MKv451VNbPuwPIBcus3pGiEy-2FhIVKt3jVS2c83Qtnt2MOiz9c2KhY6aaSpYrMiRaTn2HnUnF1tKAwCFOnenQOz-2BIf5geUjP-2BhS4tIXnljDae9y3sgqdbqzunkNyWUXsUbKAs6POMzetl0dcRcW0zkwLBTHHn1-2BjaGN5o0v-2Bg-3D-3D>>

Shiryal Turner

September 12, 2024 @ 03:25pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. shiryal turner
2292 Ponderosa Ln,
Bullhead City, AZ 86442
shiryalt@gmail.com
714-926-7378

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdKBHGO19oKYrDDxgniWer7E4e0bP9HOhU-2FLVkJZdPPnLFeHsQjU7IkJyVLUwzxOAsAoXwkbOuULh1pAB-2FSsBE2x2ZuZgCVjVf-2B6CWRYhe4cuyYg8kIrxIk9T9X4aid4v0Vuhunqwd-2FJGQnewsqH30ozd8ob-2BaKMOiqjPiMGEZjAw-3D-3D>>

William Dove

September 12, 2024 @ 03:25pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. William Dove
2532 West Peoria,
Phoenix, AZ 85029
wedovejr@gmail.com
480-930-7472

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErep099y-2BkTyiyXJq9DK3jiv0-2BeQ5L7el9mPQucOfq05hRtbvhIGIsp0hwzns3A3YQvfIKVG4CHdxng-2F3xUDGt3tAae5-2FTcJFXxfoa617CHx43q0pYLumImBnSSqDOGu8RgvZmK8Qu2k48ceRjhjmMGdLEiniCkTILVaq3084ledCA-3D-3D>>

Kelley Bennett

September 12, 2024 @ 03:25pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. kelley bennett
7242 w briles rd,
Peoria, AZ 85383
phredrica@yahoo.com
602-900-7355

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd3dtSYgwKOHGKV0-2FrkHZg6MkEvMu3GPilyVjgBTPTkIK6Vgc-2BPbbtcqb0F2C22acjoYP5hxrXDvq7KKBF4AWCsRpXnknHUpNG9LOy950fnwO6swxyDtapNATFcGef-2FjmO1GcnotwAGWQOIte9Fa7djbTwxABLRB30aEkCT3V-2Fmuw-3D-3D>>

Jolynn Newberry

September 12, 2024 @ 03:25pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. Jolynn Newberry

13834 North 37th Way,

Phoenix, AZ 85032

jolynnnewberry662@gmail.com

480-669-9409

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcw8aEkO1RlHiiWxPsVd-2BKJzzIr-2FOIvzxp28FCeg1-2FDqUrvBPLhZ8zEpD9p747nkJkrFqBdDBLay6GuDLMhAQ4W-2BeZezZlc2ylxzSILrY4y-2FjYx6zrBzY7ZOcKcOLRDrMI0aMqbCsokyprVmdT8xqwPpoolCO4vgjDlxCsRBtWDPg-3D-3D>>

Jill Williams

September 12, 2024 @ 03:25pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. jill williams
4937 E Elena Ave,
Mesa, AZ 85206
jcw8210@gmail.com
402-578-3044

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdHhlgY1jcHAMT2tVBUshGFFNwieKSDg-2B48mdztt3GxBePiWxgYudiyMpd5f-2Ffp2N1Zp4X7bvxyPieQJnfPOCRB34CSldHf5Ha70dAozFy-2BdEU34PfQZabh9mLdbXm5AQ-2FbpRLrgmRqLM-2FBSWOeeP-2Bsv-2BYT7Ua2EF7wFtLyuBZPA-3D-3D>>

Martina Gomez

September 12, 2024 @ 03:25pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Ms. Martina Gomez

6033 W Bethany Home Rd Apt 904,

Glendale, AZ 85301

martzypie@gmail.com

480-738-8970

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcnw-2Bq89dLTNuk5CU414bp9fbpEnWC75AuI8umNf2INnNC8Fh7604MXLRWhp-2Bq3yIvA83OIscCxRMaX4sd7quJ3OO9CzvEyxxlETa1herZNomAdozyE3VezLyk3XOwEmkI0aGAEV9UCGXWrU4QhvwfUS5zjbL7Gi8L1vmrBG1pttg-3D-3D>>

Ltanya Wilson

September 12, 2024 @ 03:25pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Ms. Itanya wilson

1031 South Stewart Apt E 1051,

Mesa, AZ 85202

ltanyaw688@gmail.com

661-374-9568

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcaBe8gWNlhFAwvpCgTqq9SHW5Dw-2Bq5DHdPqmjShqUVMVR8Eejya32X6Y-2Ber9et-2B112jqvyy6NlitylGWJogEj-2Fg6pcO7NF3Squwq12Skz6yMXICe7tnSQZZI3y9PigueAwNONONWtftzQzXYsAMQ0SSnf7Pisjbb1JueWsVFzjsg-3D-3D>>

Alan Aikman

Dear Sir,

I would like to add my voice in opposition to the above referenced project based on air quality in the Green Valley/Sahurita area. The number of open pit/strip mines in the referenced area already has a adverse effect on air quality. The winds in the area are varied in both speed and direction and the current dust load has an adverse effect on air quality. Adding to that dust load will have an adverse effect on the air quality which already has detrimental affect on the great number of people in the area who are members of an aging population who have respiratory conditions.

Please consider these facts and also the fact that these people located in this area not knowing that additional mining operations running for an addition 40 years were to be expected.

Thank you for your consideration,

Alan Aikman
680 W Via Rosaldo
Green Valley, AZ 85614

Sent from my T-Mobile 5G Device

Judith M/ Dyl

The proposed ADEQ Air Quality Permit allows Copper World to bypass air requirements when keeping them would require them to stop production. As a resident of Pima County, I believe it's the county's duty to keep our air as pure as possible at all times and not allow exceptions during malfunctions, startups, and shutdowns. Pima County residents deserve clean air. As written, this permit should not be issued.

Judith M. Dyl
6220 N Canino de Santa Valera
Tucson, AZ 85718

Kim Chenoweth

As a US citizen I find it appalling we give away our land, resources and rights to another country with little but a few jobs as payment. I have seen the huge open pits left behind by Hudbay. The Santa Ritas are beautiful but they will become actively, obscenely scarred for generations as Arizona gives them away, retaining their very dubious status as a “mine friendly” state, ripe for the taking. This state should not be proud but ashamed. This is a tragedy.

Kim Chenoweth

Resident of Green Valley with a soon to be destroyed view of those wonderful mountains

Allen & Kim Chenoweth

Katy Skjerping

Dear Karen Peters, ADEQ Executive Deputy Director,

As a Tucsonan, I was encouraged to see you join the cabinet under Gov. Katie Hobbs. I trust your expertise in environmental law will help protect the home and community you have returned to and contributed so much of your life to.

I am writing to appeal to you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment.

I deeply value and respect the precious resources of air and water provided by a delicate system that takes millions of years to evolve. Hudbay is a Canadian Corporation that will come here and affect our air and watersheds for a speculative gain with little to no assurances against biodiversity collapse, which we have seen time and again.

I am entrusting you to continue to fight for our community as you have been. We are all for economic opportunities, but not if it means the loss of our clean air, water and naturally renewable resources.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the natural ecosystem that filters air and water.

Thank you for your consideration and service to the community.

Sincerely,

Katy Skjerping

Tucson Resident

katyfisher@gmail.com <<mailto:katyfisher@gmail.com>>

Luanne Gegeanis

Dear Director, How can Hudbay Copper World even apply for any permits in the U.S. as the beginning paragraph states "U S. Citizen". Attached photo! Just wondering, Luanne Gegeanis

XA

The **General Mining Act of 1872** is a United States federal law that authorizes and governs prospecting and mining for economic minerals, such as gold, platinum, and silver, on federal public lands. This law, approved on May 10, 1872, codified the informal system of acquiring and protecting mining claims on public land, formed by prospectors in California and Nevada from the late 1840s through the 1860s, such as during the California Gold Rush. All citizens of the United States of America 18 years or older have the right under the 1872 mining law to locate a lode (hard rock) or placer (gravel) mining claim on federal lands open to mineral entry. These claims may be located once a discovery of a locatable mineral is made. Locatable minerals include but are not limited to platinum, gold, silver, copper, lead, zinc, uranium and tungsten.

☆

Dear Sir/Madam,

It is unequivocally WRONG to permit any mining in the Scenic Santa Rita areas.
Willcox is running dry and the San Pedro is low, as an example. So, your best idea now is to permit a mine
to suck the natural potable water/aquifers dry?

Mines aren't good for air quality.
Do your job, Protect Us from bad air. Copper World=Polluters
(I moved to Arizona for the air quality.)

A mine is an environmental affront to Nature.
Let the Canadians (Hudbay) pollute & pillage their own lands for profit.
Not here. Not now. Not ever.

Mike Friel
(former Sonoita resident)
Tucson Arizona USA

Mary Kay Gilliland

Dear Karen Peters,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the operation of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- * It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- * It fails to require the actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- * It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * It inappropriately classifies certain emissions sources, like ore processing, as "fugitive", allowing the mine to avoid more stringent permitting and pollution-control requirements.

In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class 1 permit. Under the Clean Air Act, a Class 1 permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class 1 permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment -- no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Thank you. I hope you will truly consider the devastation this mine would create to the gorgeous Santa Rita region, currently rich with wildlife, and indigenous history and prehistory.

Sincerely,

Dr. Mary K. Gilliland

2801 E. 2nd St.

Tucson, AZ 85716

Dave & Sandy Babson

I will not be able to attend the 9/10 hearing, so I am emailing my comments. Following are my concerns:

Copper World should not be built in this location that includes an elementary school as well as several residential neighborhoods nearby raising the potential for serious health issues for children and older adults.

I have serious concerns about the sulfuric acid plant that would be built some 1000 feet above the Santa Cruz valley. Wind and adverse atmospheric conditions could have a profound negative impact on human health.

Hudbay has changed its mine plan of operations twice over the past two years, primarily due to lack of funds.

I have little confidence that they could ever support an operation of this size, leaving us to pick up the pieces.

I also have little confidence in Hudbay's ability/desire to carry out self-monitoring efforts. Their history of human rights issues at some of their other facilities speaks to a lack of interest in their own employees let alone local residents.

Their use of 19,000,000 gallons of water PER DAY OR MORE would have a catastrophic effect on our aquifer.

For these reasons, I recommend that all ADEQ permits be denied.

Respectfully,
Dave Babson
Quail Creek

Desiree Allen

September 09, 2024 @ 01:28pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. Desiree Allen

223 w. 23rd st. Unit. 1,

Tucson, AZ 85713

altruisticangel89@gmail.com

520-901-0431

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre4sA-2FZDHKdfeF-2BbHxttxBowi-2BLngAASOOuLOMZHhrAnf05PV7PbyUofWpHXbiJJvHFx0ycwaUZrSXW86CPj08rB9-2F06pZ1Qd5rTHTJEGaHGmVntXiGCjHRtHGeYUcnJjqBRcNXOe-2FXDlSvol-2FXuyHIO-2B22CMwNRQw-2F-2FT2gxtsKTg-3D-3D>>

Arthur Blancas

September 09, 2024 @ 01:28pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. arthur blancas
216 n 11th st,
Phoenix, AZ 85034
arthurblancas254@gmail.com
602-777-2939

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdg-2BUnqnrzBOQHR2VWYmZe-2FTuP2DIximK-2BV0HBocgsphsGbiKvblcbgQqOVmcunErU5kFipClG5jbJjwNkeH-2Fk6tcEbOiDBRDRaLpTgLiNRHZhanJ6F4WO-2BhZZDXOPF-2FABEZIE7-2F4BucE7MKRjVfqmLHuO05FyL3aH-2B0pJVuyYxw-3D-3D>>

Starla Newsom

September 09, 2024 @ 01:28pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Starla Newsom
7121 W Wanda Lynn Ln,
Peoria, AZ 85382
starlanewsom020@gmail.com
480-213-4945

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc7iCP7OfwxXJlxhML9JZ54a9jlq4-2Fp5NZjNDLwrxlDJF7CYJgBE10NRub4i9wpQ-2BCqtxj9ShuxXtydHAdegO2e6aQ4u5n-2FP0AYFICNS38PsR1H0GU9V4t8sitkHuZa6IpFcBhFh4rNmntDbQ1gGZaURh7eEg90onjcnNyGFnu-2Fg-3D-3D>>

Roy Stewart

September 09, 2024 @ 01:28pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Roy Stewart

3736 N Bond St,

Kingman, AZ 86409

bigroysjr@gmail.com

928-293-0368

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre-2Fm-2BmJ4Yevsn35YR3E9IAC2nbAMrzBfnZw1iWfEfM-2BZMsDbMBV3TWQHbiDX-2FHiQnZzJGiWFmKbOHWHkMFihIpsLKtuXAPSmA0GYKhh1rj8XWSjaQ9wxTH2QwFaEx3wCBpUBDwGaGdzT6TXnLlmus1msunidHCuElRcPaZmhHql4w-3D-3D>>

Jesus Meraz

September 09, 2024 @ 01:28pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Jesus Meraz
1094,
Tempe, AZ 85283
merazjeep@gmail.com
575-993-8339

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfvZ-2Bz-2FF9knzPvGaPHWk6wJKFENbPm7N6-2B1BFYHhHCbCCCDrdoKZgw50XD42JvAtZH3fAi9HmOg8elMWNnOMexJdgOrFqSCwA-2BfA1z2eTqph5JyqHH9qFuZOu0YEoBnEBTkoqdacoAbje-2Bwk4FgSqUhci2UhsmOzTCnbrHTO9p0BQ-3D-3D>>

Juan-Manuel Apodaca

September 09, 2024 @ 01:28pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. Juan-Manuel Apodaca

18977N Falcon Ln,

Maricopa, AZ 85138

juanmanuelapodaca43@gmail.com

480-276-2151

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcxWcD5VpPY9T712c9LXDO1GHo45XwGmVPE3DTdjnsuTFVrTF815x2OVjmF543M-2FfxPHLIOM5-2FGMc3PIjFv-2F7ciyosL2K6ivYZA-2Fi0lpeuQL-2BmYwhBPWZ-2B8DyvFw917HPqVNSaJK58bvCX4jYwp1bo3onbE8F1INRdlZ1y1FcXwtg-3D-3D>

Carlos Gutierrez

September 09, 2024 @ 01:28pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. CARLOS Gutierrez

3610 w melvin st Phoenix az,

Phoenix, AZ 85009

dimencion5658@gmail.com

480-524-2335

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreqFwL9xHIVr5A9JoZ98cT9NsAW5HV07R3h9WzWOVq3cE5BiJRV7LJjIpXcb7umYlQvgFffdbhIwIGoXxEV-2BTkE37HgkYblmLsUNq7ZEEQDDPAbruDcNgp4ng32TfrtYBc0Oh75rExvCqr8IT8UJ8B-2BJra-2BDL6B-2F9udEzA7qjCRymG4wox0XfB08FeRioQ3wOI-3D>>

Robin Grotjan

September 09, 2024 @ 01:28pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Robin Grotjan
11211 N Black Cyn Hwy #205,
Phoenix, AZ 85029
rgrobinreckless0@gmail.com
602-435-7235

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErekKDs8yYkMQambujkkbX7v-2Fj0kzGiumQPpuYKhkLB60i4FXFCM20zVPoSgdGGm614YgxNjldMWv5nXLn8FffUdTv2UZYN9SRYtrGDRAKsP4bjhvJoilOE-2BL4bEexm1Fnunb-2BE9HnK5h0L0b7dli8bpeDINyEYnumRdo-2F9Bur2ZQ-3D-3D>>

William Jones

September 09, 2024 @ 01:28pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Mr. William Jones

68q4 w Denton Ln,

Glendale, AZ 85303

wyfapres@gmail.com

480-204-8839

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcym7oC2uZ5hRN1WdY8LewUvKPNPMeDF4iuQG1fAvC9J8w2hKmb5Ik0OIN0HqKgGJpR2KRR-2F4Fv4QdhSSrS6lmuRh66niT-2F7vtb6KEXaLch9rBk4-2Fs-2BCxjFpCsZsKRafIB-2B11K0hP3t9N7RCwDKmCCMtE2bgzhiJxNx7tKOKjYLQ-3D-3D>>

Gail Brown

September 09, 2024 @ 01:28pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. GAIL BROWN
6611 east mayo blvd no 1114,
Phoenix, AZ 85054
gail_b@rocketmail.com
650-868-2182

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcbLvcWY-2BMuIwaeDjFq0YJeg-2BLJZ15dxhHxneDHJjE9xSyV5Y6rDM1LuTi3K8KvXifQFx5rSxn52KMB6GjxFSHdX7Ya9E3CKFPPr1-2BuoVT9BTBOM-2Bvoam-2FNYoBJ8VqJInIEo9gfwqdTOJ-2BVc0oPoJbtm0sVu7P66C5JettLEYffjA-3D-3D>>

Larry Dewald

September 09, 2024 @ 01:28pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Larry DeWald
719 West 40th Street,
Tucson, AZ 85719
wildbibleguy123@gmail.com
520-409-4797

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfaXzwCKgy0yYsR0IB2JNpOG1hWK3zSHTtjoEMTf7oMOTM8ltmraMbSW-2FWsUcWuWooM3Cr3ZEpvODK3aGkO8EvjvFTSB9TFG5D-2BNbVRcYIibTbL-2F4FVuxssuXTw7uNDSd65Y1oN7a4BJ-2FHkH5iOVfvQ2-2BOIAq8pg-2Bbd5455C-2FBS-2Fg-3D-3D>>

Norma Lopez

September 09, 2024 @ 01:28pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Ms. NORMA LOPEZ
548 W SHIBELL ST,
Tucson, AZ 85705
jeannielopez548@gmail.com
520-269-1110

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre2U0DQgxeITiI6iO4BqQjpZkiGptGIRABszVFj2NRB4ze4cN9CsDxPpaN3cdtCj4QRTKFeKDWIYjwoQC0SMoHqOiz18fGoMUNUUo7wpCx54rEn5fTGe7PsM2reiznRx58pmIU4Q3-2FW7pTaT401m7gyTfdftsjgwwipW0V9NulS8w-3D-3D>>

Charles Branham

September 09, 2024 @ 01:28pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Charles Branham
1349 East Sahuaro Drive,
Phoenix, AZ 85020
chuckbranham66@gmail.com
480-298-6616

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf0vGn7iYjCbkbX1U2sEttcf7YcCbQvF6n2KulaTgtPxxfZHAPwDrs6-2Fc3li5yfy3liBDiq458oRFpv92-2BkdsZ-2Ba0udPTK6VIBGI79kwOPtzR-2BeSUKIdnB6qbfmkUShOcuKUs7ma501xFXHe0Q3-2F-2BeH7fCbg2KEXfEycTmb6NiP5Q-3D-3D>>

Dennis Wilcox

September 09, 2024 @ 01:28pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Mr. Dennis Wilcox

5852kinoherefordaz,

Hereford, AZ 85615

denniswilcox750@gmail.com

520-224-4975

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd8BBAC1hKo6TwO24EptkYEHsXsCaB-2BjigEsfSkVECPiBosdv33MHW2cz1T-2Fy9kJuMElj5HCJWgFxeexOeFyT5-2FfxNolSQjcuFeL5kw-2FR2bO-2Bx9cnXjgtzVy1GhMTi9juwU1CIfBQ4rH-2BGGe53DbQu-2FbeoGhdbxKLNCOiLp2V2fIQ-3D-3D>>

Henry Fernandez

September 09, 2024 @ 01:28pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. Henry Fernandez
10312 W Gross Ave false,
Tolleson, AZ 85353
hjfernandez67@gmail.com
602-826-8936

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdBBvvpdIafLhsA2LnyVcKgtdpNV5awXM-2B7Brk70gGBd2yWp6ydMVI6G9PpR5mWvU4oaKigqJNMqeN1DdKAzz9zYHOeiYQyLkH6FmsAUvJMF-2BA5cE0c-2FPIgdVxb2eyZjV8uCdfYO8cty665NXYmAo1UZ0-2BwL7ZiTzkPj030tu49g-3D-3D>>

Bobby Kaye

September 09, 2024 @ 01:28pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Mr. Bobby Kaye
P. O box 1246,
Sanders, AZ 86512
kayebobby428@gmail.com
928-675-9333

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfVV9WFYltPgvcPULkcw0Tf-2FZqq0d-2FWDdzuNT5OivK6X7CcDkoC11-2FS7X8hOINKIw4ELFWcDNLCi5ZLn6ZufZ4pyggjGeaCNsW7V-2FxQWk97Su1CQ09CKPqx-2FKmtpOE6-2B93wx2x-2BVMKvO-2BzxTu5Eelb4t7XbX1GNHQRxKIfrhHMQXg-3D-3D>>

Joan Federiksen

September 09, 2024 @ 01:28pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. JOAN FEDERIKSEN

8891 E DAHLIA DR,

Scottsdale, AZ 85260

mistarstandardschnauzers@gmail.com

602-410-2726

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfRV4mWT5O4qTp6C8dci39Ji48dncGWewjvGuMSjJgkNax-2Btt1HdORl0q1GJ431ruElh3yv8yJWJgQohqJbDOlsLIX9sVwaHwup7SwEV9ZkJ3M4nd9Vd7-2Bz6mP9K96rqnwtFPtJ4W70s8IKZODwnRC50ilkVo53N6Q-2FSF0Kqc9SOQ-3D-3D>>

Agustina Perez-Santos

September 09, 2024 @ 01:28pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. AGUSTINA PEREZ-SANTOS
1717 W CHOLLA ST,
Phoenix, AZ 85029
reyesmejia.0209@gmail.com
213-598-9572

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreZO10MC69VoKzFMVbt99Hr6-2F44KdUwMnzhMqqHh7j79PH-2F7KQEGz11CPukCNpMy9LbY4zPX7tLIwzkwQVX8GPNnMoYUMy9XTcX-2BKnhALEx0QTf2XC-2BNUXrDQKBbvxonJo-2FVf9dncxAqOyg8NGnSLhOyD8Bbpot0NF2QNAwmehAbw-3D-3D>>

Jesse Gomez

September 09, 2024 @ 01:28pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. jesse gomez

Hun 666w 8th ave apt. P San ManuelAz,

Tucson, AZ 85705

jessegomez600@gmail.com

520-686-3509

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd3EXBZJrzjwLimnZs0tHhpj-2B6S5bS-2FeGGaHOlf2FnbKQ7Rppd8wdJ8QUkzpe5qLGexLEVO-2FgmqHDSBy8kGrsXojdOS0RNIGhsKqhExBzyIGpVArQIny9eOc0WLF2uTg5P9Gk4jnzSUv6ik-2FBaVPcKkTSHVs06webh5x-2BTh5LsMhQ-3D-3D>>

Susana Caraveo

September 09, 2024 @ 01:28pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. Susana Caraveo

910 W Tonto Street,

Phoenix, AZ 85007

susiecaraveo14@gmail.com

602-599-3410

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfBgWKQPUPH0-2B4WGh8MIBhoEeau-2BcuUuOU26m3GNQ4OTRj43IT5IPh5SKpEpt7Fi7hox6z1op6eguZps3shUjE-2F6H6-2Birthp0pGbecrZQ94YZ-2BxLcRQB6rOJjT8PX8b99A06Dxghsk591hvz2f2Z1DJaQnbyIaX0GdwCE9Peth8Q-3D-3D>>

Helen Haight

September 09, 2024 @ 01:28pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Helen Haight
5700 s Harmon lane,
Safford, AZ 85546
helenhaight55@gmail.com
928-322-6287

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErebXaDaVYU8gOnOfXytmEhIjbkCWYzzAWQETTrwsJqdzwWtIFXTQZJK9wdl59x6ul6lTY7B2lzRw2x-2FT6SKOW7ZAX-2BVbn78X50h7XR7N8bvyQiyKOUo9ta0oswT8ICn-2BxFyWOPxZfwxuD7zR9e-2FCwwkHHj955H1wfxacM7wKQY0dg-3D-3D>>

Tiffany Lewis

September 09, 2024 @ 01:28pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Tiffany Lewis
2147 E 6th Ave,
Apache Junction, AZ 85119
onpo.tiffany@gmail.com
623-246-8739

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdm0-2FL2ZRinp2HEMbiw13pvDaw69i-2BZBr8VcAQavMTwOrQkYuBTMsZthStsFdXd5awsrlOPCGZPO0DHQRrUFkxGhRd2n0rDVHI7eb3reF8tJFJdzS40n8tXXoE-2FU-2FQMti-2Fh4cx2ZpTrWdKWYLHQocKT6hFagw11Y2pylK1jegrhSg-3D-3D>>

Wynne-Dieppe Wicker

September 09, 2024 @ 01:28pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Mr. Wynne-Dieppe Wicker
648 W Ray Rd 3 Chandler A Z 85225,
Chandler, AZ 85225
dwyne639@gmail.com
602-575-3643

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfXdfMiZMR-2F0Ovw9tcuahvJAlqeZp8tzQ6HhzI6c9JctbXv0g1zE92k01BvjCyZyXEn9zFB8DocYkj9-2BBKV9F8S3hbEt1y4oFx8xLKIh4Axhxx-2Bm8qjERcBSzCRGeuAmDbnkDuqSfH2gu2vSiiMhJHOPmFGUHCgZerz-2FtK-2Bnk8gKw-3D-3D>>

Teresa Rodriguez

September 09, 2024 @ 01:28pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Ms. Teresa rodriguez

18259 N Alicia Ct,

Maricopa, AZ 85138

teresarodriguez196514@gmail.com

602-486-4360

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2BTdfSoyV1-2B8S7zyZbX-2B0M7wRklfa0Cl9rxR45g2is0wdcXQtyRgaKqYfSy9z7OzbCVVmN-2FrXWPDYs7r0VdC1WhH2-2BpEDKP-2FGLSt5ruoGYRnnBOI7QJ6aUuAtsyiarqgE2DIWUU12fN9zYq5dlnto8ipkwi7B9CstOeBEptVah-2Fw-3D-3D>>

Scott Morehouse

September 09, 2024 @ 01:28pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Scott Morehouse
1901 E Apache blvd 148 Tempe AZ,
Tempe, AZ 85281
morehousescott01@gmail.com
508-680-3794

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcz7eRXW1NQyO6kMuR27NRdGURZQ-2BeQY7-2FcDiBeEAtACK38XJw6o3mjrCHybGgxjl2aJf0VCHj39hN-2FhZ-2BuBYO7qyhK8O4vkvShDOGExDipbAfgOApFN2W40z4y1PwJldd90wo14XjS4dU3RTpLq55Rma3BE55Ddo8mjkY-2Blmj7g917-2FVXa88SevC-2BFQlqBRJQ-3D>>

Robert Jimenez

September 09, 2024 @ 01:28pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Robert Jimenez
PO BOX 374,
Queen Creek, AZ 85142
rpj196371@yahoo.com
831-428-1540

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcp-2Fh5Nq03L03xoTxtCe3V7KZRhz-2BkoUChh9GKQbjveM-2B43k8HmrHvEa6GA8BxImV7rCgMiitBoaqUpSkVdIZ0mzAICj-2FsFputqInUj-2BcOTAdf4Cn0Pa34SZ9HJjWQZBw7lx2vbECYoTiFU7thShgPzSgI2FnrvZuyKO9P6q0aJFw-3D-3D>>

Gabriel Quijada

September 09, 2024 @ 01:28pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Gabriel Quijada
1641nort53ave,
Phoenix, AZ 85035
quijadagabriel808@gmail.com
602-394-1101

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcwffWWo79AOsZGJmJJHA56gRDNyHjqDFbQCkcRTQCVT64YsBy4wZv73JNEATzyoY8clsbtcx6jaygewuz5LNb1-2Fk0UeUiFItVo4NpokX4WK8XOqak-2B-2FqunQqpkZ6d09S0FWBF2-2FOdmX95H13eSiUD-2FcZzLXjitZ8rlCn2WwAPNtA-3D-3D>>

Nadia Herman

September 09, 2024 @ 01:28pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. Nadia Herman

2313 e chipman rd,

Phoenix, AZ 85040

timothystephens@gmail.com

602-278-7995

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcpQ2JFQo-2Fa-2B3wJQTxfzyoRMh8vY4OY3EkjqyveT94P0yeufDevmdtkJay1-2Fq-2BvY2-2F7s7DoymqTI05zNGUQ4vmto3x-2BXVpRv8UMXJRxOiOFm9iSg3nQq0zjVwyNtVE7L43Pujeua1k1wiyWDNvKIxJuUEI2GFSB9usxgA pn73rzqg-3D-3D>>

Ervin Begay

September 09, 2024 @ 01:28pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Ervin Begay

1901 n west st apt 4,

Flagstaff, AZ 86004

begayervin9@gmail.com

928-313-4515

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfK2FHmnOY3VtikmP-2BLdh-2F8-2FmGp7g-2FhBlz3Z-2BJ3AQUPIpyLyJiycCWiDigldQaM7fHKqhvl5nSDDIP7fJ99n9yZ-2FzeAV7BnSHNOaEOsTXD2sJwrbhJO1WO0CHMXGtx0W-2FbAiriWxA1nZfIGBGCBAnTvoe8duAaXFVZ5PPD7hIlmUQ-3D-3D>>

Faith Freeman-Yazzie

September 09, 2024 @ 01:28pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. Faith Freeman-Yazzie

P.O. Box 1349,

Lukachukai, AZ 86507

freemanyazzief@gmail.com

928-797-5238

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreRawpWGbyowWqAHoAGdPt3N-2F1-2FxssROdMx3Fk0BhkmlSFFu6aJ4XdJA2vMSjL-2Fu1UAGQz4b5PZWRxY11O8hRv5U9nPL5NbeCbbZVu4twHQM0eLd6I3lvTyZzZY5VCUpKbbxT277U7U45alifJiLig7PbmI0GHXkzDX5Ydki67T0w-3D-3D>>

James Moore

September 09, 2024 @ 01:28pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. James Moore
4100 N Edith Ct,
Prescott Valley, AZ 86314
jimmymoore2785@gmail.com
602-563-9997

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdvXHfvOjRroJvi4muDMX0pUVM2mIqlkZFOFEcmk90Nes06MRCmRECO0Sj8IKru0G2NtZz6S-2F4PgoNISDt2j7PeONGjLW9EK6QWr6ltQAnFVHD9jttECyOJKDWXq1xcsHwW7k-2FV43zuG28rutw91N3gdR81FFtfZMgEH-2B-2B0YepkLg-3D-3D>>

Terry Rossell

September 09, 2024 @ 01:28pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Terry Rossell

1835 n 50th st,

Phoenix, AZ 85008

tjhandymax@outlook.com

480-707-8824

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcsdImBq1h3oj7zTFodAmNuRVFCTF463A1tCDtfgFP7c0xM-2BxVkopsh-2BSocMcNtK5kgfmoPdTvjuWGck4j0XFXSgLDatUG52fdojb-2BapAh3oMpzFU5o2KLdgzsE7TukqtuffRIxqztqUnUs0UHUXIuvG9jdohxBg8V2jfNvVB1U4w-3D-3D>>

Stephanie Johnson

September 09, 2024 @ 01:28pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Stephanie Johnson
2613 W. Campbell Ave. Amarillo 2A,
Phoenix, AZ 85017
godmercy9577@gmail.com
520-256-5905

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreUdsbBEOKNiBOghaBVHtv7mCSa1LSegGG2YW4BRziESrGDw8ubC3urXb3Ffy9XLljj9tDKvPikKa54ZefAvCoJQnp9qwSBp9Ttyt7KuZ-2FS8sxAqfNiMhx8lhaQQ6jk7sydU6B6JxdGBInfJ16Fh5uCmsGlxvRLqYmfV7Gvuex1A-3D-3D>>

Bobbie Smith

September 09, 2024 @ 01:28pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. Bobbie Smith

7200 rhodhiss rd,

Show Low, AZ 85901

sourwatermelontouch@gmail.com

828-205-5916

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErckGa4nT2miOiLkolgomnEJGJ-2FKe5SwF5Dp-2BVTzIwMpcMLho0dD9A-2FkcpDvee7Mqcd5wlYMt20btzTILnEbTYoxGRO0QdPipfujCytIqpErafEOYKTSwPBWQWGZPq1-2BFsNJZncfSUYXki-2B231Tf4NsqsP6aecXqpZecIVk2sJxTiw-3D-3D>>

Garrett Jongsma

September 09, 2024 @ 01:28pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Garrett Jongsma

1865 Monterey Dr Bullhead City AZ 86442,

Bullhead City, AZ 86442

jongsmagarrett950@gmail.com

928-296-1346

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcJz0wQwfSsRV-2BNV7zxGXUFnsepQ0Kpwc2Hfcx4i5OvqTQBkjnXFdM9iGr7a6VO3-2BITk6YmdJbs3Uae-2Fuh-2BVOPKW25KxvMYc80vqfjQE4-2Ba3t9hgGSISvna9NxxgXQ8w1cE1R-2FbkOjC3NscVv41lhLch9S6UlSeBnyr4M2OrejbQ-3D-3D>>

Eva Fontes

September 09, 2024 @ 01:28pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. EVA FONTES

6385 S COWPOKE DR,

Tucson, AZ 85757

efontes325@gmail.com

520-406-5592

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd6747YZnrUcKltyRzz97k-2FSH5o-2FK9TgXffsZV9Z40bGIy1eiGIH7OGiEXpya4abawljMhMoMrA4en2T7a2mdlfmaxgLNeXaQ3YmwFu6uWQ1WX3j-2B-2FZn1YiZVlu7yPztn6m7sQHExjImlGa8TxOB6H2Pg8IB5GByJeGG2Sxa9-2FQ-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd6747YZnrUcKltyRzz97k-2FSH5o-2FK9TgXffsZV9Z40bGIy1eiGIH7OGiEXpya4abawljMhMoMrA4en2T7a2mdlfmaxgLNeXaQ3YmwFu6uWQ1WX3j-2B-2FZn1YiZVlu7yPztn6m7sQHExjImlGa8TxOB6H2Pg8IB5GByJeGG2Sxa9-2FQ-3D-3D>

Haroldj Hendersonjr

September 09, 2024 @ 01:28pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. HaroldJ HendersonJr
8690 W Calico Pl,
Tucson, AZ 85735
hhace08@gmail.com
520-392-6117

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdVKwR6c-2B0d4w4vk8hc-2FeZv-2F0w9XLlBAHLyEuSk-2BNpOwj-2B22sejV6UCN5ezPxpIe-2F-2B4qeeMWHkdaOvcHc3fQYhn0YYoMhwpI25c-2Fh3ElxU42nRI6FSeOLKMsQs9BIOZ6QJISf gbZQp-2Bn1KyurapIap4Htbky-2BQs7B3oBJU2SnGMeQ-3D-3D>>

Charles Threat

September 09, 2024 @ 01:28pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Charles Threat
2577 w Greenway ave. #1085,
Phoenix, AZ 85023
charlesthreat4@gmail.com
602-900-2106

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2F7oVsrA5oYTej2225OgyuiNd-2BwVwM2FC7HL4NcC6XyFX-2BdYCF6MeprW9QRjSBGF29lcn-2BnOokFYz0znLuBUUsQdKvXkLlpB12bqn98GZkftwTE0VT5hY7K7LwI7rS49J6GkuRD3whmWI3o4lpYtohkbq4S4qXny4JP7B5BIOvQ-3D-3D>>

Jerry Reyna

September 09, 2024 @ 01:28pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Jerry Reyna
4258 n68 dr.,
Phoenix, AZ 85033
jerryreyna122@gmail.com
602-740-8943

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfqb7i11yqUkDiuIT60bmoe4NpnLbFG4yYf7FrnAZPv60BqELyrlBY5J7DJgkEESHdGhf3NjSt0JQghdmgizV0XTgVnC5csIQ-2BNUYSeOevgexDUtnPPsawaFwucIDMfQcokaqTTJuk3Zhu7QNLo3M1pcToOGmH-2BI6mFbMQkjA75w-3D-3D>>

Mike Sandifer

September 09, 2024 @ 01:28pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Mr. mike sandifer
1056 s 73pl,
Mesa, AZ 85208
mikesandifer2558@gmail.com
602-549-0372

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcrDYXHT4HUhmqt4klLJowPecVUe70ojzg-2FJE1USG4qRUVGDAuHvA8Vtw9N0ANs911FJnS-2Bqcm6HzVK-2FLqqhJFuWZHTcbjuf3oF8oYxiTNE7iF0eQpb9owcG-2B9q8dBd-2FXyq-2FG2aOQYaz08fqJEmNkvTHddAZnqfQZcDSezm0Xj0g-3D-3D>>

Jody King

September 09, 2024 @ 01:28pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Jody King
1990 S. Craycroft Rd. # 115,
Tucson, AZ 85711
jodylking123@gmail.com
520-302-1233

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdeU5wxuCGtt2zCUrOesqaRwfSi6Y-2FiJNNnppXsD283Xvfnggl73lyFql-2B-2BWCwQSV0B11rYy20Z2RLzl-2F0fgc9wTGwK9hmHUCH-2FvLAU8mb1FtyyaG0s92jVVwvIuAYOLiuDZNLYS0qhka79V6oLDwLmsRtL2ZC431Z-2FnUkDcvTfnw-3D-3D>>

Rick Selover

September 09, 2024 @ 01:28pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. rick selover

30832 w southern ave,

Buckeye, AZ 85326

rickselover66@gmail.com

623-444-0631

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd3WYUtLz5Oru9O9prBu1yLRkUVCVg-2BhF-2BF16Xj-2FDK3fPZ8vsUF1JBrpkQ1p6EU8d2Q-2FfT8Xa8ANJw0fkqqFZ7ia-2BAJDn-2BCG5o-2F2RV8KuBjtJuI-2BAy4SAsCck-2B2hBWqZA9PKffbW5qa2C-2Bhmkf0VCDOK6nXE0gukmFxlHFjkONOA-3D-3D>>

Paula Tellez

September 09, 2024 @ 01:28pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. Paula Tellez

3549 N Bryce Rd,

Golden Valley, AZ 86413

patellez2012@gmail.com

219-386-7476

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf1dSYJ9DPsUYGFW4aIpVaVcCccKkTg9yUwzCeEUGICgiZ2L4xiJAVB7EUc5nC1iEus-2B7sLfnZNcbMxRp8fKX0CYX17ypD9Fng9JtYZO4mDnbrkbWUQZqAHN32tZXVB5quEwDF7EavKi-2FBIv0DzRSeUD0pFRecg1ZjVf9C7CN-2Fpcg-3D-3D>>

Shelly Yetter

September 09, 2024 @ 01:28pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. Shelly Yetter
3541 e vanburn st 101,
Phoenix, AZ 85008
shellyyetter552@gmail.com
910-474-1100

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfKSGLtBg9cqYEM-2BxsMe5GpTic3WicRBMLKvmfjCG8mcXGP5oQMk0OCzxe0-2F3c7fY4ajkv6qNWBgFgVgEswUNX4ZnukvvWG4wsVAzwb3Rc8G3L52TFnsG0Qxda1iIzoLuOGvWwYdteweyiQQ0a33XyRdq4rbXXU04-2B6cAZ6JBOZSg-3D-3D>>

Juany Rodriguez

September 09, 2024 @ 01:28pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Juany Rodriguez
1402 w ajo way #89,
Tucson, AZ 85713
juanaylilia@gmail.com
520-573-6848

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfpgwuVsOB6laYfO7S-2BNHGMST9lctxB-2Fp-2BZItO84PE4wH0ab-2BUO5FV4-2F2A2hpcs7toXH0sChtIVF-2Fj0260Fb1Bhtx7dLyPOwHV4WE2nMtUloyEomgpL8AmwdhCeLm-2BrYXVXsrDUqq4j3qcOtVG9zabYEVBkozyjGce5zx-2FkuxLg-3D-3D>>

Thomas-Terry Little

September 09, 2024 @ 01:28pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Thomas-Terry Little
2101 north 4th street,
Flagstaff, AZ 86004
thomlit62@gmail.com
928-326-3548

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErebUIYhpMLuhn9KjNDqPsC7J7y9E7846uiwGfdTMB7TBe9hI51AQT3QHYnvZtElu3YeWL3GDMbFMC2vZkJSaQr94NGZ3dfozGt4GLWt9m31-2FoPDEb-2BZ5Ooy4QWhUYrpjCjbcoRP8CkPGOnknyIwStHYQx9C9y-2F0-2F5zp-2FNT1x52x9A-3D-3D>>

Melody Stevens

September 09, 2024 @ 01:28pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. Melody Stevens

1608 South Quartz Avenue,

Parker, AZ 85344

melodystevens564@gmail.com

928-375-8298

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2B0Og9GK9sMqTM0INw8rehrZAb7u0SKVCFNaepu8JpSVcfJtIOR-2FUrNiSiBtyTAlBfXZWs8wIG94Fg9Bw4W5lzBGNPnQ2tvPfN-2F9yffaX8yGQHghBklvdG9N0cu6PUZbEob1UDJhnyM9dRHjv1ZxAetsc5YVx6pi80lwYFoVk-2BSw-3D-3D>>

Tony Jacques

September 09, 2024 @ 01:28pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Tony Jacques

3533 N Estrella Ave Apt 16,

Tucson, AZ 85705

jacquest375@gmail.com

520-339-4518

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcHFh8fxGhNMOzMC3-2B1QlPfAacx27xRw5gN50hUDeI69v2r3t4GA9IWwH9ddrOcPQFmf1Rl2ihxcXS4nt1vujOAAxgfVv4f-2FYGuvF7Q9iWWK4ZFEuv8oWSBnlTAKP2PCOUp5yE3p6OaKELLu-2B-2BmNAFXI5D72Y95Ixou6So4iv3kw-3D-3D>>

Irene Chaney

September 09, 2024 @ 01:28pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Irene Chaney
6756 E David Dr,
Tucson, AZ 85730
glamourgirl122@hotmail.com
520-256-0521

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfVO5AeXZK1dRr4oLOX1wPvoLeL8Ic0xUOu9tt3F5q4Qd7qRlq9EifyKjlUUIUiG6CT3Y0QzAsUmyFyMa7NR4745XOvWlxWkQ3IJ1-2BmfSTBx3Z0hwYTCwXx7rNXDHbVI1zZwWLC7eyILvJ21PMuvgCBCHLIaf5VW1Whl8-2F7kcSqTg-3D-3D>>

Tiffany Wells

September 09, 2024 @ 01:28pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. Tiffany Wells
3402 s kolb,
Tucson, AZ 85730
tlwells0072@gmail.com
520-203-5300

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdtYf-2Fy-2BS1aWGQisI5ZsyNrQFmUMJSrPJIU-2FkFHBVSeZxq7f-2B1ZkcLoaubFmCx2i-2BI-2F8BVc14-2BPyftgjmrlaVV18pQg1cfd2mB8plf9DIyW2dceZPtNmCuG81HgUREJzITRI3H7OstIm6msycZ1VzHg8yK0zPvHjK09OXivv41KQ-3D-3D>>

Patricia Hudson

September 09, 2024 @ 01:28pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Patricia Hudson
499 S Carmichael Ave #301b,
Phoenix, AZ 85036
pabrown@pacbell.net
925-876-0618

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfoLpk3c8FBCzbN0ZONComwGkisI9sC5yh7I1wI1ZwDyxMGRpEyedg0mOMXvETRBVbov8bjnC5lu-2BIPwli2SADR68txhGI-2FM49ikmt9Nm82OyCL4zXikmu3FMB3Ch9OVu9p37UF8gjs2CNWVvyVsBv6qiIA1E-2FbK1-2FmkZTVDPri7w-3D-3D>>

Gyff Lacy

September 09, 2024 @ 01:28pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. GYFF Lacy

251 S Ocotillo Ave,

Sierra Vista, AZ 85636

hildagogdl@gmail.com

719-221-6637

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdj3ePiYHCyaOAa8xM-2FHO482hA44j6HKru6EA7B86FMgQ0B3gm2q3jSYdvdg4JdrG-2FXT1g31I5KeRt0eZbiNESWrVi5PYA1sbQi2QY6TFbg3ZAJYg-2FBsvCvjCuiW3dDKSkeUAm94xCpc8oZ3dkmNrC44LXBxVPBY-2BogOqkl-2Fez-2FG9PY6EPeyzPWERSy7DwPHE-3D>>

Binton Dribo

September 09, 2024 @ 01:28pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Mr. Binton Dribo
2038 E Lemon St,
Tempe, AZ 85281
labinton@hotmail.com
602-585-6857

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfuaEUoE53SJoOMAY3f-2FZ0frOPVe2eFSD2krrv7h5pMJptoysO-2BklytMPvRvWwcEB4mULBg6feRpm-2BI5MGeYFinayDPWsidcWXx3Jjk4R6TTIrQrjH8ZbggmS-2BKTp0iQYTC6mv9a54nYxPdqa7rBkSJAHIhQsg8i7AyjReQA-2FxtYw-3D-3D>>

Linda Lozano

September 09, 2024 @ 01:28pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,

Ms. linda lozano

14114 W St Moritz Ln,

Surprise, AZ 85379

boblozano@rocketmail.com

559-375-4312

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErec8L-2F9IvlsvlILLaXSM2yopQi7xuyf1gesFAdWsKKJ9cxnGd8x8-2FWSb97I7WAXpUMIjqW3hS5crSX9yMm1hoXx-2BRz6wz9FMaACjfDrdaSIM1I95vxu1umecAKmJ7bqvXCeNzE0dZjKXVigeUVTjLBCyjmLeFIXzmSb57hQKNlfqg-3D-3D>>

Margie Brinkley

September 09, 2024 @ 01:28pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Margie Brinkley
444 s higley. 163,
Phoenix, AZ 85031
marbrink41@gmail.com
480-410-9943

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdGFfU25kGp-2FMJzPcOIxW2kWRzwwMffBWVcp3qduv9VLiTPUMbwV-2FAFp47bk13iQ4bi-2FD5SFgTvexmdkQK2Au-2Bq-2FGaB-2FD0RatWPZ57-2BKCABNgZQl-2BVxYmVVNz740QBfdOXCw9sDv13AViH7I51PFLd03ml-2Bl-2F1dW5OJN5PAgzdQeQ-3D-3D>>

Bruce Dunker

September 09, 2024 @ 01:28pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Bruce Dunker

901 s 95th st,

Mesa, AZ 85208

brdunker@gmail.com

480-600-5089

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcU7rTeFzFT27QFvM3wN0SbY2O7zp9VFG9kPFI-2BNcFSIGbdqHDSycf0FwPWbBUeG3u0-2F5sSxaU5-2Bo45oWMczu1-2FgUbwKdrOKIHuYz9gX7p-2BuVhGIOcuwbviGP7vPKm5GFR3glwxtIgyDKSO-2Fp2Lp7MAQF0aZGhFWh3pYeJJR0DPQ-3D-3D>>

Gary Beard

September 09, 2024 @ 01:28pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Gary Beard

412 N. Washington Ave. apt C Prescott Az. 86301,

Prescott, AZ 86301

59gbear81@gmail.com

928-298-0621

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreaNvPj9ZQosqn7q6Z8x3-2FuLX5TRKd3WixZ6Z92ODF9QFT9ynx7615v0aXW8CKjHyL-2Bg93NEfPZdcTcnbm0B4TVbEUnAJ7MMpmbHwI6ucnDOMvAPXN0K1EXTmEwDemgXvnhehe9Q4QDYhkh0kLgvffaiUyaAkpdbP4h8D6e-2BUo9eQ-3D-3D>>

Cecilio Sandoval

September 09, 2024 @ 01:28pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. Cecilio Sandoval
23571N Osis Blvd.,
Phoenix, AZ 85021
celsan1@aol.com
480-434-2115

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdboYg5YEADgR-2BbqxRIId1ZP-2FuKHpMn4TBPAq0Jah7mY-2F3WKkFH5nlszwBCXn0CiYoNtszRa2FvNJer1s43SfU-2F5DLC4OpLkLK0KxyxCAwoWD-2BZJlrsSdxCeKQQheAGoI0orLnLhZP0voGf-2FkiJuTBVwrxj2rEKeDEMn-2F97avt6tA-3D-3D>>

Patricia Mohr

September 09, 2024 @ 01:28pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. Patricia Mohr

2650 E McKellips Road Mesa,

Mesa, AZ 85213

pattymohr57@gmail.com

480-216-9822

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcTnyw2xwUnDnG-2BYxN-2FYR1NhAdd-2B9B220raEsZP8vbT5PZxROFHdphY8js9cfPJNdpOTrnWcw2m9jZngknCMKWJUXBsds5zR3rVQ4jBUR8FMeW8vt5sjtw1EkYw2MPmtn0MmYq3hNTQ54zqRseR004h6qKLqYtDEN3yDnycpsru4A-3D-3D>>

Mario-Pablo Pablo

September 09, 2024 @ 01:28pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Mario-Pablo Pablo
8418 W Mohave St Tolleson AZ,
Tolleson, AZ 85353
mariogiles@hotmail.com
562-504-1560

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre8IoJAII1YI9Z4D-2FozHIeQ467Pv-2FH8Nv0lhO4BQniQB1WJ-2BPLXygkSOYGu-2BSpNf0z0iNs5xnzMzJUzoQhLaEdRpGPOIDf13drh5sMGuOHXn4KUKDCd3qb-2BZwJBX9koxCgxHepzIolyr-2BsRtncewtoOx3YGWnrPK61sdz6ennHdtQ-3D-3D>>

Alana Swoyer

Dear Karen Peters, ADEQ Executive Deputy Director,

I've been a resident of Tucson for over 12 years, and before that a long-time visitor. My mother and grandmother lived here permanently for many years before me. I care deeply about southern Arizona. I've been generally aware of what's been happening in the Santa Rita mountain area for awhile now.

Please, I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- * It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- * It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- * It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- * In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Huidbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Thank you for your time and consideration,

Alana Swoyer, Tucson Arizona resident since 2012

Jen Kwasny

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- * It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- * It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- * It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
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For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Huby Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

COPPER WORLD AIR PERMIT COMMENTS

- * ADEQ must remove loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns.

CONTEXT: Under the Clean Air Act, state permits must follow federal standards for pollution emissions, which do not allow for excess emissions during emergencies, malfunctions, startups, and shutdowns. The logic is that an emitting facility should be engineered so that it avoids exceeding emission standards even during unusual events.

The state is not allowed to waive enforcement or approve exceedances prior to such an event, although fines or other sanctions occurring after the event may be applied with discretion. The bottom line is the Clean Air Act's purpose is to prevent any releases of dangerous levels of air-borne pollutants.

- * ADEQ must properly categorize ore processing as non-fugitive emissions

CONTEXT: Under Clean Air Act regulations, fugitive emissions are emissions that cannot be reasonably prevented. Typically, these are activities like road traffic or blasting that are open to the air. The distinction between fugitive and standard emissions is important because fugitive emissions, being considered beyond the control of the applicant, are not included in calculating the total emissions from the mine even though they may be harmful.

Emissions caused by ore-processing activities are normally not considered fugitive because emissions can be prevented from escaping by containment structures built around where the activities take place. For example, a conveyor belt for carrying crushed ore could be enclosed in housing.

In the August 14, 2024 public meeting, ADEQ stated that ore-processing activities should not be considered sources of fugitive emissions. Based on Hudbay's application, this means Copper World must be permitted as Class I source of air pollution, not a Class II.

* ADEQ must ensure the permit contains enforceable standards and monitoring to guarantee pollution controls operate as effectively as Hudbay asserts

CONTEXT: The draft permit specifies that Hudbay must operate these systems according to manufacturer's specifications. Although the manufacturers may say, based on lab testing, that their systems are 99% effective, this is likely not the case in real-world working conditions. There is nothing in the permit that specifies that Hudbay and/or ADEQ must monitor pollution control systems to make sure that they are adequately controlling emissions. The plan should specify what the manufacturers' specifications are and how the mine will verify that a) these specifications are being met and b) that meeting these specifications will adequately control emissions.

* Emissions from blasting must be monitored and limits on timing and frequency of blasting must be established

CONTEXT: The level of toxic emissions from blasting, for example of poisonous nitrogen dioxide, can vary widely depending on environmental conditions and timing. For example, if charges are set on one day but not exploded until the next, the explosive charge may absorb moisture from the air, which can greatly increase the amount of nitrogen dioxide released during blasting.

* Hudbay cannot be allowed to exclude effects of high wind events when assessing ambient air quality impacts of PM10

PM10 refers to particulates 10 microns or less in diameter. These particulates are regulated by the EPA and may include heavy-metal toxins like lead, selenium, and cadmium. In projecting the possible concentration of PM10 emissions caused by wind blowing over tailings piles, ADEQ allowed Hudbay to exclude high wind events under the theory that these were outliers and not likely to happen. However, anyone who lives in Tucson knows that days with extreme wind are common and strong wind is what will cause the dust to blow. ADEQ should not allow Hudbay to model future dust blows based on only lower-velocity wind events.

* ADEQ must independently monitor and verify the assumptions made by Hudbay in its application

CONTEXT: While ADEQ will rely on Hudbay to monitor the release of emissions, ADEQ must independently verify air emission levels, especially given the threat to health from blowing heavy metals. ADEQ has acknowledged that there is no safe level of lead exposure for children. The agency must ensure independent monitoring is done to protect public health and the environment.

Respectfully,

Jennifer Kwasny

John Olari

Hello. I'm John Olari, a Green Valley resident. Just wanted to throw in my opinion. I do not think the Copper World Project is a good idea for several reasons. It will be a heavy water user and the air quality will suffer. As I understand it, there will be no new rail, so there will be thousands of additional trucks on the road. Road safety for cars and bicyclists would also be an issue. And yes, it would be an eyesore to look at. Green Valley and Sahuarita have already paid their dues with all the mining to the west. We don't need mining on both sides of the valley. This is something that could also affect tourism for Pima County. Please preserve the Santa Rita Mountains! Thank you.

John

Greg Deleon

Dear ADEQ Copper World Copper World,

It is with great enthusiasm that I endorse the Copper World Project and urge ADEQ to grant an Air Permit without delay. This project holds immense promise for advancing Arizona's copper production and driving economic growth.

Sincerely,

Greg DeLeon
2830 E Camino Pocero Parque
Tucson, AZ 85716
greg@deleonpaint.com

John Gravel

Dear ADEQ Copper World Copper World,

I am delighted to express my wholehearted support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can further strengthen Arizona's mining sector and create job opportunities for local residents.

Sincerely,

John Gravel
150 Yucca Dr
Sedona, AZ 86336
john@johnfgravel.com

Anthony Hammond

Dear ADEQ Copper World Copper World,

It is with great enthusiasm that I endorse the Copper World Project and urge ADEQ to grant an Air Permit without delay. This project holds immense promise for advancing Arizona's copper production and driving economic growth.

Sincerely,

Anthony Hammond
9384 N Sombrero Canyon Dr
Tucson, AZ 85743
hammond@swayne.com

Rachel Hanks

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

Rachel Hanks
1111 W Maricopa Fwy
Phoenix, AZ 85007
rachel.hanks@mail.weir

Kevin Martindale

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Kevin Martindale
1011 E Murray Holladay Rd Ste 200
Millcreek, UT 84117
kevinm@millcreekeng.com

Marco Lopez

Dear ADEQ Copper World Copper World,

The Copper World Project holds immense significance for Arizona's mining industry, and I fully endorse the issuance of an Air Permit by ADEQ. This project will contribute to our state's copper production and economic vitality.

Sincerely,

Marco Lopez
109 E Mountain Morning Dr
Tucson, AZ 85704
marcolopezme2022@gmail.com

Ben Korn

Dear ADEQ Copper World Copper World,

I am supporting the Copper World Project. It is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Ben Korn
8135 E Cloud Rd
Tucson, AZ 85750
ben@safeguardtucson.com

Beth Borozan

Dear ADEQ Copper World Copper World,

As the granddaughter and great granddaughter of Copper Queen miners, I know the Copper World Project is vital for Pima County and Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our local and state mining industry and create jobs.

Sincerely,

Beth Borozan
PO Box 32525
Tucson, AZ 85751
bborozan@aol.com

Luanne Gegeanis

Dear Director Peters. I urge ADEQ to reject proposed Air-Pollution Permit (APP) for Copper World mine in the Santa Rita Mountains. The current draft of the proposed permit does little to ensure the mine will protect the Air we breathe or the Environment. Instead it gives the mine a free pass to pollute. The permit as drafted would allow for the construction of massive open pit mining operations in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing and construction of a sulfuric acid plant (which will be approximately 8 miles from the residents of Quail Creek). These activities have the potential to release thousands of tons of toxic air pollution every year, therefore threatens public health and the environment. I'm concerned that the permit's deficiencies will allow the mine to be exempt from compliance especially because the mine itself will monitor emissions. Most importantly, ADEQ must make the mine classification a Class 1 source of emissions not a Class 2 because ore processing emissions are categorized as standard emissions not fugitive emissions. A stricter permit would ensure a more stringent protocol for operations. Bottom line is the motto of ADEQ is "To Protect and Enhance Public Health and the Environment in Arizona!" Not to put either the public health or the environment in harm's way. NO amount of money can justify granting this permit. I vehemently oppose Copper World mining in the Santa Rita Mountains. Sincerely, Luanne Gegeanis 6942 E Camino del Toro, Sahuarita, AZ 85629

Matthew Kaplan

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- * It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- * It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- * It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- * In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Huby Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

COPPER WORLD AIR QUALITY PERMIT COMMENTS

1. ADEQ must remove loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns.

CONTEXT: Under the Clean Air Act, state permits must follow federal standards for pollution emissions, which do not allow for excess emissions during emergencies, malfunctions, startups, and shutdowns. The logic is that an emitting facility should be engineered so that it avoids exceeding emission standards even during unusual events.

The state is not allowed to waive enforcement or approve exceedances prior to such an event, although fines or other sanctions occurring after the event may be applied with discretion. The bottom line is the Clean Air Act's purpose is to prevent any releases of dangerous levels of air-borne pollutants.

2. ADEQ must properly categorize ore processing as non-fugitive emissions

CONTEXT: Under Clean Air Act regulations, fugitive emissions are emissions that cannot be reasonably prevented. Typically, these are activities like road traffic or blasting that are open to the air. The distinction between fugitive and standard emissions is important because fugitive emissions, being considered beyond the control of the applicant, are not included in calculating the total emissions from the mine even though they may be harmful.

Emissions caused by ore-processing activities are normally not considered fugitive because emissions can be prevented from escaping by containment structures built around where the activities take place. For example, a conveyor belt for carrying crushed ore could be enclosed in housing.

In the August 14, 2024 public meeting, ADEQ stated that ore-processing activities should not be considered sources of fugitive emissions. Specifically, Jeff Christensen, one of ADEQ's permitting engineers said, quote "I don't think it would be unreasonable to account for those as non-fugitive emissions. In fact, I think going back we should probably look at those as non-fugitive..." Based on Hudbay's application, this means Copper World must be permitted as a Class I source of air pollution, not a Class II.

3. ADEQ must ensure the permit contains enforceable standards and monitoring to guarantee pollution controls operate as effectively as Hudbay asserts

CONTEXT: The draft permit specifies that Hudbay must operate these systems according to manufacturer's specifications. Although the manufacturers may say, based on lab testing, that their systems are 99% effective, this is likely not the case in real-world working conditions. There is nothing in the permit that specifies that Hudbay and/or ADEQ must monitor pollution control systems to make sure that they are adequately controlling emissions. The plan should specify what the manufacturers' specifications are and how the mine will verify that a) these specifications are being met and b) that meeting these specifications will adequately control emissions.

4. Emissions from blasting must be monitored and limits on timing and frequency of blasting must be established

CONTEXT: The level of toxic emissions from blasting, for example of poisonous nitrogen dioxide, can vary widely depending on environmental conditions and timing. For example, if charges are set on one day but not exploded until the next, the explosive charge may absorb moisture from the air, which can greatly increase the amount of nitrogen dioxide released during blasting.

5. Hudbay cannot be allowed to exclude effects of high wind events when assessing ambient air quality impacts of PM10

PM10 refers to particulates 10 microns or less in diameter. These particulates are regulated by the EPA and may include heavy-metal toxins like lead, selenium, and cadmium. In projecting the possible concentration of PM10 emissions caused by wind blowing over tailings piles, ADEQ allowed Hudbay to exclude high wind events under the theory that these were outliers and not likely to happen. However, anyone who lives in Tucson knows that days with extreme wind are common and strong wind is what will cause the dust to

blow. ADEQ should not allow Hubday to model future dust blows based on only lower-velocity wind events.

6. ADEQ must independently monitor and verify the assumptions made by Hubday in its application

CONTEXT: While ADEQ will rely on Hubday to monitor the release of emissions, ADEQ must independently verify air emission levels, especially given the threat to health from blowing heavy metals. ADEQ has acknowledged that there is no safe level of lead exposure for children. The agency must ensure independent monitoring is done to protect public health and the environment.

7. ADEQ must classify Copper World as a Class 1 source of emissions and not a Class 2.

CONTEXT: If ore-processing emissions are correctly categorized as standard emissions and not fugitive emissions, then total standard emissions, according to Hubday's application, would require Copper World to be classified as a Class I source of air pollution, not a Class II.

Additionally, it was promised at the August 14 meeting that staff would provide the community with a chart outlining where testing would be above and beyond Class 2 requirements. We would still like to have this chart.

Thank you for your time and consideration,

Matthew Kaplan
2639 East 8th Street
Tucson, Az 85716

(520) 907-8907

Laurie Jurs

September 6, 2024

Ms. Karen Peters
ADEQ Executive Deputy Director

Dear Ms. Peters,

My name is Laurie Jurs. I have lived and worked on the western flank of the Santa Ritas for 40 years. My 22 year working life was as executive director of United Community Health Center, a community based health center network. My master's degree is in public health. I have followed the trials and tribulation of Augusta Resources and Rosemont and now Hudbay and Copper World for many years.

This letter refers to air quality specifically. However, consideration of air quality cannot be completely divorced from all the other variables of quality, not to mention the environmental quality of the mountain range as a whole. The permit request contains the following serious flaws for which I trust you will reject the application or insist on major revisions.

1. Compliance Exemptions: Hudbay is exempt from compliance during shutdowns, malfunctions and startup phases. Great damage might be done before corrections are operational.
2. Monitoring Gaps: Monitoring of emissions is not required for all potential sources of pollution.
3. Enforceability: Adequate terms and conditions are not specified to guarantee enforceability to correct or head off problems. Given the risks, there should be much more specificity.

This multi-pit open pit project will include blasting, ore crushing and processing and operation of a sulphuric acid plant. There will be round the clock travel on dirt roads. The frequency and velocity of wind events in the area have not been adequately addressed.

It seems that a Class 1 permit, as described in the Clean Air Act, would be safer and preferable for this project than a Class 2 permit. I urge you to reclassify Copper World to require a Class 1 permit.

Thank you for the opportunity to express my views. This project should not be allowed to proceed without more analysis, risk assessment and acknowledgment of the above named flaws.

Sincerely,

Laurie Jurs, M.P.H.
Executive Director of United Community Health Center, Inc. (Retired)

Becky Mellor

Dear ADEQ Copper World Copper World,

We are 100% opposed! We do not need this mine right now. The US has 40 to 80 years of copper reserve!!! You want to mine it to sell it to other countries! Go to a remote mountain range to do your mining! Not the back yard of 1,000's of people! We don't want our wells to be polluted or dry up. We don't want to look at your operation instead of the beautiful view. We don't want our home values to go down for your greed. Are you going to supplements our loses?

There isn't anyone that I know that lives in this valley that supports this. Go somewhere else that isn't populated!

Sincerely,

Becky Mellor
6827 E Camino del Toro
Sahuarita, AZ 85629
beckymellor37@gmail.com

Charles Stack

Dear ADEQ Copper World Copper World,

Hudbay will construct a 1,100 ton per day sulfuric acid plant facing Quail Creek, Green Valley, Corona de Tucson and Sahuarita's schools and hospitals.

<https://content.civicplus.com/api/assets/c4d3ba58-d00b-4b37-b9ba-f7b88f029d27?cache=1800>

Sincerely,

Charles Stack
13415 N Flaxleaf Pl
Tucson, AZ 85755
cstack3@gmail.com

William Clark

Dear ADEQ Copper World Copper World,

I do not support. The air quality will be poor. I moved here because of breathing problems. This mine will only put mor silica dust on the air. I've seen how the dust hovers all over green valley with just the gypsum mining..

Sincerely,

William Clark
873 E Sawmill Canyon Pl
Green Valley, AZ 85614
clarkcsi1@gmail.com

Steven Cole

Dear ADEQ Copper World Copper World,

The Copper World Project will help Pima County in many ways. Most importantly, by creating good paying jobs at the mine and for companies that service the mine, the miserably low wages here in Pima County will increase.

Sincerely,

Steven Cole
3871 E Sumo Noveno
Tucson, AZ 85718
steve@swaa.biz

Neal Schoenbach

Dear ADEQ Copper World Copper World,

I am delighted to express my wholehearted support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can further strengthen Arizona's mining sector and create job opportunities for local residents.

Sincerely,

Neal Schoenbach
2609 E Turquoise Dr
Phoenix, AZ 85028
neal.schoenbach@internationalsos.com

Dafne Johnson

Dear Karen Peters, ADEQ Executive Deputy Director,

I am writing to express my strong opposition to the approval of the proposed air-pollution permit for the Copper World mine. In its current form, the permit falls far short of what is needed to protect our air quality and the environment. Rather than safeguarding public health, it provides the mine with loopholes to pollute and provides lax standards.

The construction of a massive open-pit mine in the Santa Rita Mountains, just south of Tucson, and only a few miles away from my home and other residential communities including schools, raises serious concerns. The daily activities—blasting, ore crushing, and the establishment of a sulfuric acid plant—will release harmful toxins into the atmosphere. These emissions, potentially in the thousands of tons per year, pose a serious threat to both human health and the surrounding ecologically sensitive environment.

I have several concerns with the draft permit as written:

- * It permits non-compliance during critical moments such as malfunctions, startups, and shutdowns. A mine that cannot maintain standards consistently should not be allowed to operate.
- * There is no mandatory, comprehensive monitoring in place to ensure that the mine adheres to emissions limits. Proper monitoring is essential to hold operations accountable.
- * The draft lacks specific, enforceable terms regarding emissions limits, leaving too much room for ambiguity and non-compliance. This leaves room for self-regulation, and historically, this company has proven time and again that it is not to be trusted to adhere to any sort of uncertain or non-specific regulations. Strong oversight is needed to prevent decades of pollution and degradation in southern Arizona.
- * It inaccurately classifies some emission sources, like ore processing, as “fugitive,” thereby bypassing necessary pollution controls. This loophole is allowing the mine to avoid the more stringent permitting and pollution-control standards that they should be held to.
- * The on-site sulfuric acid processing plant at Copper World poses significant dangers, both from its direct emissions and the potential for accidents and long-term environmental damage. These risks include air pollution, water contamination, chronic health problems for nearby residents, and the degradation of ecosystems. Without strict regulatory oversight and fail-safe measures, the plant could become a major source of toxic pollution, affecting southern Arizona for generations. The combination of industrial-scale sulfuric acid production and a massive mining operation makes this a particularly dangerous project.

In short, the draft permit does not offer sufficient protection for the air we breathe or our environment. Because of these issues and more, I urge you to deny this permit.

At the very least, Copper World should be required to obtain a Class I permit. Under the Clean Air Act, a Class I permit would ensure more rigorous monitoring, stricter emissions control, and increased public transparency and accountability. This is the bare minimum needed, and an absolute necessity, to hold the mine accountable for its environmental impact. A Class I permit is needed so that the mine is always accountable for limiting its air pollution and protecting the environment — without exceptions.

For too long, Arizona's mining industry has operated without adequate oversight, prioritizing profits over the community's health and well-being. Now is the time for the Arizona Department of Environmental Quality to take a firm stand and ensure that public health and environmental protection are prioritized over corporate interests.

Please step up for your community—your action is needed and we are counting on you to protect our public health, water resources, and ecosystems. Please do not allow this threat to proceed on your watch. I strongly

urge you to reject the current permit application and hold Hudbay Minerals and the Copper World mine to a higher standard.

Sincerely,

Dafne Johnson

Jennifer Rodriguez

September 06, 2024 @ 02:19pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. Jennifer Rodriguez

660 Aquamarine Dr,

Lake Havasu City, AZ 86406

jsmith0106@yahoo.com

928-486-8749

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreg5WoKe-2B47ltPhCLeZmtcaJImCTXW18VpvXvmNNWJGE1tkWJ1-2BlZtC4gnj1JylR0XeSdzPZy9Gi8qpnPfAyjwuzYFhkGvEr3aH4FFgTPUNhO2FoRd7gsIHn24CUIpp709fj71vqS5r40GwTUhIfLI5CTE8-2FhTNSc0VzO-2Bnd7U1dQ-3D-3D>>

Robert Benedict

September 06, 2024 @ 02:19pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Robert Benedict
16220 n 7th st #1024,
Phoenix, AZ 85022
robsky2059@gmail.com
602-696-6979

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdQtDZfZibcVkmIgeALOPi7eLgqSb19TW2oa50h-2FrQtQU1fVwkX0smOy-2FxYwNKne7iDIGYvqzMLG7-2B34OEpvgtosA8p8RMkZNSJquLF-2BID6ChGMFqogXgMI6a-2BZh7Iyk-2FcWCq-2FPiltWIEpGRLXXOMHo-2FqLsU5gGqcWyu-2BNUYDDLgg-3D-3D>>

Rosalee Fernandez

September 06, 2024 @ 02:19pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. rosalee fernandez
3728 w. golden hills dr.,
Casa Grande, AZ 85193
rosaleefernandez1@gmail.com
520-442-8031

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcAY-2FcvKWwtpVdu-2FDNF-2BEDUovmKrbVJL9F6g8Z1Dt3wfwafiA0yH1UzM7E6-2FZtWkMntD6vW7zZMm5JrQ4Wg-2Bcih2JD9CVF3741W3ytmJ-2F1kYiD3zR2pBAAkRTc9meEcoL-2BKt5-2Bg4RBPrx3-2FC8cOf7Lflx9ncduHnfKmmFWrGWBVA-3D-3D>>

Gerardo Heredia

September 06, 2024 @ 02:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Mr. Gerardo Heredia
2607 n green pl,
Phoenix, AZ 85021
geradoheredia263@gmail.com
520-313-1907

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreBhTX2IEv9myGCMr0cbEwdS1jl8KtDVMfiywWnHZgUA6CLcrdUKWy50OhZ3WzMP9nJvY4GA8tikitWAl9A5qCVZTOVEn-2BYS3hLvHrvIlo0mexb0aZcj7lkCt06zcct0-2BTb-2FqdB7S-2B6025DQsFtehifXW2xjPFL55AKLPTinPKB8Q-3D-3D>>

Alfonso Nieto

September 06, 2024 @ 02:19pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. Alfonso nieto

1749 W Ransom Oaks Dr,

Tucson, AZ 85746

nietocapone@gmail.com

520-339-2591

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreFGhUTJOAN6Ix1hLFfIOHe5JdEEkyDAvr4EbH1entADjNQDStptBTH6aaGK1QqhLcCbBivJM0v0GB1wf-2FdF3SpdoU2A3csX2viZXI91P4iJ1ZETF5A1mTTrdRKQeICsG4zOcDn3odgfOCmAphRF22i-2BI9-2BuTZu2ddoPVo0NTwtQ-3D-3D>>

Carrie Kluevein

September 06, 2024 @ 02:19pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. Carrie Kluevein

2139 W. Belmont Avenue 3,

Phoenix, AZ 85021

crazy19202@aol.com

623-418-0710

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWL-2BRfMF-2BWWpcT4h67NER-2FxP1JBhZPEvbGkGjaqC5ytdDLQL3qywqCAAD3cDXK0qm-2F3PxrYIIBaiGvawI5A5NE0YsW5ljHnhxFZgOUjUdYCCI4y8zs7YcwblLQYIYcfFvkduuOv0dCHLsbN-2B7G8RprkjybgDgU1HJnsJDLx92V-2BA-3D-3D>>

Catherine Komenko

September 06, 2024 @ 02:19pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. catherine Komenko
3770 N. Joan Court,
Prescott Valley, AZ 86314
ckomenko1951@gmail.com
928-308-6894

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdZhbSCrDfTe5xc0c5pnFVMG-2FwYYasBaF7s2tTCxOA1I0GijHfWsl-2B7g-2FQOvG7BVAlpbWXk5OCvnU8V0BJ49BcBuwvYkG7wzO6j68nt13c1OINq8qY74snvbwMakZKoYy-2F7K-2Boo7-2BzoFrfcG0A5MKs9SsIDJu1r0odudhv27S7GUw-3D-3D>>

Robert Garcia

September 06, 2024 @ 02:19pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. Robert Garcia

4141 w Glendale Ave #2059,

Phoenix, AZ 85051

raiders310420@gmail.com

602-796-2912

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErchJLstCiboDMnyWtVYNG03pPbLcgAPPor9B)

[2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErchJLstCiboDMnyWtVYNG03pPbLcgAPPor9B](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErchJLstCiboDMnyWtVYNG03pPbLcgAPPor9B)

[urR3jNUSdbt7HeKAY2mog6HIYT7Y3Mer81XkqaHGUyWsI6FEXH0hlgXEP5D-2FtXrL-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErchJLstCiboDMnyWtVYNG03pPbLcgAPPor9B)

[2FUmj2dQiI769aQpVrxgxQbS1G-2Bg4PfecGkHuPL8QRAAMXP-2Fm-2FVeKU9-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErchJLstCiboDMnyWtVYNG03pPbLcgAPPor9B)

[2FTShEoDX1haBi5K-2FWFRuizJ54k8byn3ZhSBZBg4-3D>](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErchJLstCiboDMnyWtVYNG03pPbLcgAPPor9B)

Ralph Naylor

September 06, 2024 @ 02:19pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Ralph Naylor
250 N. Valvista,
Mesa, AZ 85206
naylorr335@gmail.com
623-202-3767

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdVijLM-2BiTVweJE8XS6q9dzMRJfOD-2FFHmAhOk-2B0lcizPMNwCOLGM-2FTmvyiN2KzgZU1V2C0R8ftYczlSut9oEg089k4KzMDVEYzXVbkMG8hzcbxZolHJVqGRjm58tnVYnKLl6USYxrMAoRYcV4X2U1jx57DSMFaSdi0JRWWqX1EKz52ja7ZcdgQnugOBvwftTCc-3D>>

Belkis Fuster-Miranda

September 06, 2024 @ 02:19pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. Belkis Fuster-miranda

Arizona,

Phoenix, AZ 85016

belkisfuster44@gmail.com

480-299-0766

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfK9oBzm2pXDjnIMAjxnA4-2B63HX57vj6YBNcym81EKdk2DVA501Z58ahJlpdH7m958O3osbEE0NLQrw6RWYG8XAJsaJ05-2FN61Y3RmC7cd8F5KK1Phdyz-2F8OIGJVgOc1g6wFZJkMxM4nGO2CZnUmUIKdQikOSn5ffTd9199nYp0CjA-3D-3D>>

Michael Cruz

September 06, 2024 @ 02:19pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. Michael Cruz
7750 W Encanto blvd,
Phoenix, AZ 85033
cruzmichael7782@gmail.com
520-427-0504

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcSQgtHGY7AEOF3HzeylB9gjn8OPoB3ymL-2FE99M-2BzqwbItgpzARksdmPIp0xluams-2FNGwzAGN7kjUAvyitkoBxcx1xDhmMRd3vv5mRHY255wu2E3Ksy0lsCIcz5nizdRPGQjAX5jZ-2F940UCk2vYHqa4zFSaFRDNvPn4jdUpROVHQ-3D-3D>>

Willie Neal

September 06, 2024 @ 02:19pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. Willie Neal

17447 N ave of the arts,

Surprise, AZ 85378

bossneal42@gmail.com

623-469-1431

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre-2BcW8eFCBUHQ6sLr-2FzNI3mjncJjpmOsiBFP64w9P-2BaEB3oe2JSPs02Fup8R51IE-2F5Kc4EGBcTNgNQq4KqvBZy33yk5dc4WQtSQfGomPoN8C6r15yvNVPslJjgOy5ajdQdc92r-2FeBmLT1OiCZCbOB5onqsmTeFpl82ToF6bO-2BxPkw-3D-3D>>

Carlota Rivera

September 06, 2024 @ 02:19pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. Carlota Rivera
22325 Main St,
Gila Bend, AZ 85015
carlotarivera64@gmail.com
424-391-4032

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdbkjTcUU4RgnEp19ZiSb0Lmc2QZ5m45nCb4-2FI3i0ZowG-2Bhs8FjGgSMDYyfwJg8evSTD5e7u2FCMA-2F8naLG4RcnGuL5x-2Bo8mUD75ddRMY-2FMnIsl73gHxCUILFKrT6aWrXBsSOIgWKjWCeLzXWgRo3fLFifTjx2qMSJc-2BhMF1CXxg-3D-3D>>

Karin Call

September 06, 2024 @ 02:19pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Karin Call
4323 N 27th Ave #49,
Phoenix, AZ 85017
karincall460@gmail.com
623-764-7713

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdHgElqWUKxs91-2FNiY0g9-2Foe3XCCKuMQiYn-2BFmBkW9r3uz-2BuORikh3SvMZyW1XKnlvkwAFM1g1Bd8uBgXksO967Io6BH6uxoAsb0GWTDSnx-2BJPSCEDWuZNVhNvIYLZ5aAwGVnaA1tO1RKP-2FRD-2FFTqyQIzDqlZ8V04cN2jYtK-2FtflzA-3D-3D>>

Julie Halleck

September 06, 2024 @ 02:19pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Julie Halleck
15347 W Calavar Rd,
Surprise, AZ 85379
halleckfamily@hotmail.com
623-455-1653

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcn0W-2F-2FDC0fK7cV-2Fys76bZ6tg-2Fu-2FSZFqkLB6Prj1nfVkUN0M0wvGkwtGmhEgcXKwGC5CKw0qH-2FW94RUTagIErX5cVHBclLai63Y0WnDTghpuypMqHXUHp3-2FdcYq8sTYncTjr1Tmz6YJouV5wf4ffassAnFsU4bYK8ySVV8mxs3eMg-3D-3D>>

Jason Nelson

September 06, 2024 @ 02:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. Jason Nelson

1710 Chicago Ave,

Kingman, AZ 86401

wifelove7677@gmail.com

928-530-8332

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcUVjPIWpisa4NI5n780Q959271slO8ahlYgYFpKRq-2Bbqedfn-2FDgU7wrPIev0Hnpv5qFJfwjIp627S86RAAt1mS9rI5350Ac3s20JcVfcY4MEzuvKeaK9tzT6YCZBudHSpvlh8lgCuhZZ9tAyiBYUY9vQfOQI0sUzF8FYETdUxUwFw-3D-3D>>

Leilani Calvin

September 06, 2024 @ 02:19pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Leilani Calvin
1310 W 20th ave,
Phoenix, AZ 85009
leilanic1966@gmail.com
480-546-1692

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdIsI7xNG-2Fqz9ifNWL9dsuQSRBJi3Dilgl3hOk-2BVqPqLTP8-2BXn30ancN8rfP5O28u5RRW-2Bz-2BeQ1Ucg1cXv1IqhueY8Fc3JCdNPn8CKRUvpa2t5jUk4UYMDqBKYdoyV4X4YFwv-2FKPJ1umNxQj7-2BA2mbExZyFfRDqjegrglttQXAYRQ-3D-3D>>

Richard Carr

September 06, 2024 @ 02:19pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. Richard Carr
9901 N. Oracle Rd. Apt 8102,
Tucson, AZ 85704
rcarr4874@gmail.com
520-336-6222

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcY3W22MqNnProoFeDCqjZMC5zTsync7IZ924bXGIuzE0VFnmxsjZZo7w2-2FwfD37Zx-2B1caZYyKVwDPJhYJ8owu3tv0LoBhVCbyA1Y-2BjkYREcXWGbyLuAVyb08P-2B2ZIZ6nmVfZ6UunmUIIysH1W2z5yKqLXinMJhMuWUUe5xBipp2w-3D-3D>>

Gary Elston

September 06, 2024 @ 02:19pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Gary Elston
8621 E Colette St,
Tucson, AZ 85710
elstongary7065@gmail.com
520-237-5345

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2F9jcbBY1rTaOsYpOM-2FNpkSgbwVQhOLWstlZZMuRjw-2Fe4-2BwekHocEz34mW8rHHgn8Y10G9VZm9xOZZrCcepUB-2Bs6cvLZSnMQffNH-2Fj3fIEkyQMebeWX1oIu71tl8guGAM-2FpUtnkFpU-2FAwOt54gE7M5GaPAudXQWBEfZr7FqAkSA-3D-3D>>

Kevin Boyer

September 06, 2024 @ 02:19pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. Kevin Boyer

764 s Houck rd,

Golden Valley, AZ 86413

boyerkev572@gmail.com

928-303-2850

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2Bs7qg-2BFL9EhKtdQhCb3CD-2Bjkw0awBh69Nn5vLgtOjL4XGePE9O3OKchTk-2Bn0SbcFM9Ctd9nL3iw-2BPbMxg6SRJm41qFFi7Zsr1DxmCitmVU965vDORtrhtEspCKs2n3Ym7BD-2FIh-2B7nKnQP099V-2Bx0g8iuKunqwbt6Kt2OOT7tSuA-3D-3D>>

Jorge Romero

September 06, 2024 @ 02:19pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. Jorge Romero
7007 Indian School apt 1295,
Phoenix, AZ 85033
jorgeisaacromero.jr@gmail.com
480-408-0620

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdsDS9ohjq3fX14A3WT-2F-2B-2BTewa7WIhvBSmR7hRLU5gkLtTcx1bAxcqtYY8-2FBviHC2N0mC-2FTK-2BTYjw309D-2BeEb5qNt9aY3TYxjYujwp888ot8Y8DQpycM0lAZadFg3c0HgQZ5tV3I7ZYZYW5lLc1fJVtydhqPBSlMbtzK2gW-2F5vSzQ-3D-3D>>

Tomijo Hernandez

September 06, 2024 @ 02:19pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Tomijo Hernandez
1586 w maggio way,
Chandler, AZ 85224
rosiebizop@gmail.com
480-628-6320

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfDxc7SvPTphkwf-2BcVA0a-2BPZQsHv2A8fGxDH0Kn5Deuaur5o9j-2FOggwx9AhDFibG2SmhZrfzK7JFg6nLj9Zc6Fpapm-2BTYm0oGMACIMczVKDqxMl8Q7UFBz6QUuY3FOuRKsKwZ65JnPgxwG3lWjHKJgm-2BwaaZDpUn9FRRkYLhiYklQ-3D-3D>>

Bea Clay

September 06, 2024 @ 02:19pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Ms. Bea Clay

8648 s ash st. Mohave Valley az,

Mohave Valley, AZ 86440

grannyclay@hotmail.com

928-768-4135

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ991QZ1WwCOxw8Myv9ORxpctAjoFJJwErcfJ5n-2FniXID9PhdIy6gpaqCFBag5wk8moWKobb4ps1Kfx1GyXneThLVa8P-2F8GU3L59VDQJ-2BeSanqkc-2BGx9lxT1tZ43sK-2FL2anHh3QGYAc1prAVtou7Q84VO9T3g1fiaAe9g5XqnHfn7zLZv5G5ZvVWm5O-2Bg1bSVbVc6GXiaW45NA-3D-3D>>

Lisa Lewis

September 06, 2024 @ 02:19pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. lisa lewis
po box 4169,
Chinle, AZ 86503
vonalewis2024@gmail.com
435-444-9903

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd3XTLqT2N5h8C6obDVHDD-2FZBcZ9ZdYWjFCf6Gep1Idp3LLMd-2F202XDx-2F2II5tBYCl8O2fhAMQEWssMQJ4Z3-2BukOqI1kQ7wzdgyujsyRwA0frrpbFDm5CKY6xej0lemyJ58IhQ-2Bdl9IWeROvawjwysiu7IYmt2AeJ8NQItD-2BWTC6g-3D-3D>>

Ruth-Jahaira Bahena

September 06, 2024 @ 02:19pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. Ruth-Jahaira Bahena

11120 w Van Buren st,

Avondale, AZ 85323

bahenajahaira3@gmail.com

708-398-0996

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfuNBsaANCOiHu8G-2Fe7mtcleWLsShAacek7zUUF2vlbZsFW8njFpuHmkJAcbtiZWxWA vFp8homQHqdC6qfPQvOuEl8WlpVBAF05LS7Nmo0SBiVqKct9wBZBSppFCZQvsdk9d1SJg-2FRcAKAx4qZgEbX2ENHRAVso4SGOsJKP4hkElw-3D-3D>>

Ashley Carmical

September 06, 2024 @ 02:19pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. Ashley Carmical

7308 East Jan Avenue Mesa AZ USA,

Mesa, AZ 85209

ashley.carmical@gmail.com

480-955-8110

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfgCpLqXQBviPNmbwbw-2BN58NanQaNNPBAKleino4CaIT8VAmNwYoaIfyZ-2FiM49JSi-2FNWfQK8WnmCugtu8AH8ZzDAg-2Fx0ejELMUqg2OL3qiA3RhEbW-2By7T-2Ffy5KZLLoEdNGU-2BbJmrHDcKjhfUp5ZIYfi51vseTa4pJ5SXCnQRDz-2BzQ-3D-3D>>

David Welch

September 06, 2024 @ 02:19pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. david welch
24794 Gould Rd,
Parker, AZ 85344
davidparker8143@gmail.com
928-575-7723

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfhnMA3aRtVtyO-2FDs758Hon82ygxYcNkUA90EG-2BX6JmtwDWZDMtUDoqENtiIa03YDK1FNcl9o5LXDWBxS4UBo0hy8oG-2Fe9pwdqF8lGk6VM-2FAuHN7NuZuoq8phQ6uGYAGqiMxWFMWmiJWrJclsN8Krr9sH1L00FmSM0ATdVEBBp9Eg-3D-3D>>

Mary-Jane Leatherman

September 06, 2024 @ 02:19pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. mary-jane leatherman
Apollo Village 10701 N 99th Ave #204,
Peoria, AZ 85345
mjleathermanaz@gmail.com
602-369-4268

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfZp-2Bo7hiYQxRyuuvZZNIo9gVF7agxpKqijRuWGLWSZEer-2BCmGcyYfcK6o3-2F59vO-2Bazofb5KaOXsLBipMXHyxy6J0vr0LwXdOHbW37Q-2FIYJTIzrzzc3h2SZrD-2B04g3XRFzDEgA-2BaKg-2BrVdFMANNJ1hdWj8Y3j9Er2ur1N8IP9XEgQ-3D-3D>>

Drusilla Sanchez

September 06, 2024 @ 02:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Ms. drusilla sanchez

512 S 112th Dr,

Avondale, AZ 85323

drusillasanchez96@gmail.com

480-213-1267

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcxE7k0-2FiTdoYbZ5s-2B3XqFWOI0ufu02HAdLOIY-2FD6xwLwmat3ruBl6bliX2Yn7Gbn9ndVI2WNYVg4jqusymZwN3NreM4qSGq9Cva5j0P15sP-2Fw7zu7DX7Z7h2tczCjWIX-2F4I5ke-2BScnDke3HOpgw6BhaF-2BFkG45BdxH-2BTzA5-2Bv47g-3D-3D>>

Joe Maldonado

September 06, 2024 @ 02:19pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. Joe Maldonado

5727wselks dr phoenix az,

Phoenix, AZ 85015

jrmaldonadoaz@gmail.com

623-570-8193

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfSRIZq8rd-2B2pVEw40QXsje3HxzgcxujQQAaKhCTpvURLxLsMuhoYLxswNwGKdMcWoU5Acq2bi9jld-2BvqygRJ2mMotKzMJ7B90DatwaPQ6XPpg69q-2FID5SxGGQKbC89bokmzV5A1B2t7MRPCHRC HDig-2FnNhQ5XPGJpx2Immgz7upg-3D-3D>>

Araceli Ramirez

September 06, 2024 @ 02:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Ms. Araceli Ramirez

103 e yuma street,

Huachuca City, AZ 85616

sassyrollingstone@gmail.com

520-895-8845

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreUwubq3INdWfN2-2Fvvd9eXyDK90wqrQNTDGDQaUp73EapxCxmrJJFchmicP2RpOf4y1SUpuvAbyUuRFG7Wt0H0ObHqcjD5A473THLsdFC2esW5N9tKqJeNQkzeRA3OTHV0kxvEXVbD0JI19R9tHXc4CogWLnJZdmsAZx6veGn9yXQ-3D-3D>>

Kevin Christiason

September 06, 2024 @ 02:19pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Kevin Christiason
6710 E Golf Links Rd apt 1024,
Tucson, AZ 85730
kevinchristiason58@gmail.com
520-912-8716

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWTvJAJ5Ja-2BLhGSw5C3-2B-2FAUK3HPGORd5IEf94pGBVNLuIj3sPpZUbAx9cErsYbx6gs1-2BWDhzcfxE116KdNL6Gk62HhqONQVKVXw-2FS-2B8kiUuXt5JsgBZmLHoMriRRof10VgY1ieNVUMrjNSyGAzXQNYlijGTA-2FG3pFNtH7bs3K2Q-3D-3D>>

David Tauro

September 06, 2024 @ 02:19pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. David Tauro
5050 e Grant rd,
Tucson, AZ 85712
taurod24@gmail.com
520-460-5953

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd39PNgrUmFb1dqtDMqKlmu2q-2FqOjeflbOolDi6yH8XCGYpXZghQ6upImvCBhY5jvdSahRcl4mzAVtdgwHCwFlvRKU72659Y-2FihrkRk4QcW5J-2FKU1Wqo9N6LSHMFws9I7DKJMSMYtP5O7fawZp1RE9Eg-2BdhliG5o5uediYplAkSuA-3D-3D>>

Nestor Camacho

September 06, 2024 @ 02:19pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Nestor Camacho

4532 S 6th Ave,

Tucson, AZ 85714

nestor.camacho2@icloud.com

520-869-3282

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErexNpAn3BeCYw74b0tKYOEWdV1UtiYOPTIGUlysYFqK-2FOkJz9ETsgheOt4T4sjyDz0W8qWmE-2FqORn-2BFbYp5K3Ps3rRIQyrfisDHZQjgFljUcMiTuFZ0VfDOwVKLC5T4sgnHBibaLfvpmh2UFWvi-2BDTN783yq53mpPz0iBChLmIp9w-3D-3D>>

Raul Lara

September 06, 2024 @ 02:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Mr. Raul Lara
2740 war Eagle,
Lake Havasu City, AZ 86406
lara20nd@gmail.com
562-505-9862

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcfrwa8A3wWFjfnOUqEl7Di1DquSUETro-2B19cb-2BmF-2FfVLw8yXzyC-2B3AmG07TG7vJrgnKCprlZafwE2-2BvpTQkF27rO5hqIznJ4Hrp-2FpRdgWCtyAuZ4QQDFdns7vBl8F8oiSKohVjueVYxgqkYp74CEnjIkUsDFXoM65qA3IEQS9b3Q-3D-3D>>

Rod Clark

September 06, 2024 @ 02:19pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. rod clark
6113 E. 30th Street,
Tucson, AZ 85711
clarkrod03@gmail.com
520-869-7764

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdOY8SJ8ckioGybvAxDLIU6A2K-2B7CNVcSoTZLMeF6udptEKi43RD6bbx0wwisAnDMT3INTrqd5eTatq9YDAoVPmxH0qldNU58109W8GzacbGIs6v3TM69XsBPeQN4hG7YScYWvdyWdOWNe-2Fb7dAviqPnN92t1gci7jSER2RsmVbkA-3D-3D>>

Raymond Burgess

September 06, 2024 @ 02:19pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. Raymond Burgess
5263 E Hannibal St,
Mesa, AZ 85205
rburgess0903@icloud.com
480-616-9494

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf5ESg19UiEXRUsTCNbhPXb7VR8DhUZ42vpZHHgTUxGu7iKpGY9uOU7ysoP9xid7O21fBC1mIQdGBJk-2B6I-2BALCaaf2XUbQu-2FQVsC73grq-2B-2F9BIgZx7xyz1NJbjMN-2FNWSToDAQIAzR-2BPBg8qKBIq0Ar686WrxtcLCEldK6rmBjifuEtbx7LgvAs4cQzf2NftY-3D>>

Sheila Brutton

September 06, 2024 @ 02:19pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. SHEILA BRUTTON
20802 N GRAYHAWK DR,
Scottsdale, AZ 85255
sheilabrutten84@gmail.com
480-563-2268

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdhDdaAAYRwob356JC-2F-2BhInOKMLgVooq3Hya4w1QcAl-2BZpFJ6zcOLQ8KN3OH2m2riH7FtNzwZEHwxZ0IQwm1-2B4LzYLhbjD1Ga-2BGhtgQlkpV7bu3qMC93zNRNTWffucVZ4TW4V4jvGFxRpKu4seWR4I-2B-2FLOcn41qtY7FHoYIwQA55A-3D-3D>>

Esther Corrales

September 06, 2024 @ 02:19pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. esther corrales

10950 W. Fullerton Rd,

Tucson, AZ 85736

corralesesther77@gmail.com

520-427-7348

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd9V8rw4pTfrOJHBAJ1jOFIrrdKM5h2ndC5OS987oFc5yraG6F4a560cYSwRH74nETUFRPm-2B15OVOMQg1-2BeGornevsxeG8Ao-2FfSITZ7Icil-2FDXD-2Bt6vtGcH1FN4arwh4rWbx3-2B6vdC-2Fab64HIecAlbtQNLAV4EqoA7Ss7mSa8VC0A-3D-3D>>

Floyd Sibley

September 06, 2024 @ 02:19pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Floyd Sibley
419 s.martinez rd,
Golden Valley, AZ 86413
sib84alione84@gmail.com
503-504-6968

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre3vEtt3wcLJL-2BY-2B7NITUgxJBqBRfMOHMkx2YMzWyGgCL5NP5HDL0p7Md7OD15sjXY9m8Yv5BawGK-2F01-2BLENQkoUFyo1tOOQQ4qZZ4FiTnf65oBlnPp89T9QUYxKEA8K-2Bde-2F2i7N0HI9QLmwrTUGDwLTf1VWaztYxOgunF27EBdNX1poSJHNYxzC1TJ2qFyafc-3D>>

Edmond Jodoin

September 06, 2024 @ 02:19pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Edmond Jodoin
862 Chalon Dr.,
Lake Havasu City, AZ 86403
edmondj742@gmail.com
928-530-2591

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcyg75sZogkPWpWxOi1JZH0XwtD9sWklVpO-2FJdUKCYoIE9yAyiFzHWR5vQEDt2v8EDJaY4NqXRue05XIYvVILK5s-2FUSzlinuVk0Yuwg51i40xgarD6RQDwe3g1XQw1eNaXH469Uevza4dsYsXUaNe5HP2PDquY1WzjNKS-2BoNerYzg-3D-3D>>

Naeem Rasheed

September 06, 2024 @ 02:19pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Naeem Rasheed
8611 N. 67th Apt.250,
Glendale, AZ 85302
nu covenant.ministries2@gmail.com
310-382-4631

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcSKG-2Foc4mGFbAV1vVEpeLRymxX-2FoDFHM9H7fiJfROsyNQZGgxR0aszQnvfv9RuYCAR9u8w-2BarfhZon6nJPUPKcMpbYUNz3Fh3OA-2BE2HDemdV6ERe1IPeAB14LyI-2Bo2CarCKvVkva7G6Q-2Brsixpk76UbjpML3zX-2FQofvM1YZQy8DQ-3D-3D>>

Christina Hernandez

September 06, 2024 @ 02:19pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Ms. Christina Hernandez

3445s Vermeersh rd,

Avondale, AZ 85323

c35hernandez@gmail.com

623-213-5810

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreI5GBsUVX-2BD4V-2BJPgptcuUFOJMHRdTHn8LPEKBDKv9fSmd0O6eyGR7-2BFgkjXADjiwtdCMT4oI1W7ikkRDosWnDu-2FMiO8AZQTIKw3aRppAAcTZ7yBQyJwmigDM5m6XXG-2B17FqOXy2fEZFDEHR4HiYALQmgYsCEiQM9IZyRoM3WQDg-3D-3D>>

Casscena Daugherty

September 06, 2024 @ 02:19pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. Casscena Daugherty
4425 e 22nd St suite 248,
Tucson, AZ 85711
daughterty501@gmail.com
520-354-1115

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreo0TMTvWNytHNMIrZ3EsO5IHyKRj2XoxDNTxJqZhVyIHDltJzoqvyg8mi3b4xk-2BFs1pMdxS4BoF3-2BsMJBVZCM-2Fy9za8Vt-2BE0tTURggIXx5iZh4NzjYh0Lezyr1UyZabK5u2qWiLvrZtET2NiJ7LH6k7tuvXzwxiiwB0vQyTNo-2B7Q-3D-3D>>

Clarence Mclaurin

September 06, 2024 @ 02:19pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. Clarence Mclaurin
7349 W WATKNS,
Phoenix, AZ 85043
mclaurinclarence55@gmail.com
480-618-9018

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreN87MyY3b0pA8s8KAiC3gspa5wNdceqLeDJ2NvYXvWeGfofTpItBb70o2qpgL5VWFY5P6fidLRVCzqdR-2Bi0GF1aghb3HHdKSxLwxRToHmaNh-2Fit5HYJY196XB9DOuCONoUTpF8bKKsWi5hA67h0N5QbayNXIXZtf10eO5npp9Ssw-3D-3D>>

Alicia Valdez

September 06, 2024 @ 02:19pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Alicia Valdez
1242 Tereso Court,
Rio Rico, AZ 85648
raulv7527@gmail.com
520-223-1861

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfCWRDuF4jn2Doc4w4k3yGt09ltHTWqmLsETsJvk8Js2RTD14IukwFRfWV1aJiX4KiWodiAsX0a6IHigAmkHiAYkuO-2BQDbsIabbnDMoy0SreLEgLgKcCKR96VtOKhwQy1hKpBnojAxNjj6fE2DzQvyHWQHMM-2BHImbPa7HCYlvQIA-3D-3D>>

Maria Contreras

September 06, 2024 @ 02:19pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Ms. Maria Contreras

1961GIBBSWAY,

Thatcher, AZ 85552

marycontreras637@yahoo.com

928-322-0383

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdRFNOYuWgCbu8BJW5G777-2FUaiqC1hbVE3toxmVhVLZfGUor-2FpROQMhNGFSaQ4WTF-2FENXu-2BDJgKPT4kKsg3RTVczyKsB8QrYQuePaRvtxw6wclLXqiG4tXz6CJHbeIyzCct6z-2FAmVpT1TQPaEZg5urKT8I-2BSLTfz-2BZ8oZz6o01-2Fvw-3D-3D>>

Cheryl Mickens

September 06, 2024 @ 02:19pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. Cheryl Mickens

1522 E Charouleau Place,

Tucson, AZ 85737

mickenscheryl836@gmail.com

256-553-3165

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcwxwQ0IjbpbXIIOnse4xAawg0vfoyl4sWJDAi-2BF9twxDpM09e7qqYuyJTIQXS2VKHd7RkuULUDZSZLaD6BpfcZy9wuxkmwwXsSHWy7yCZlc5rmnewPRKC6LJIZcExPkodCAIELCQ4buHkYKx4XAXgNM0zUayhyXAQbOT4BuBmbzQ-3D-3D>>

Doris Tennant

September 06, 2024 @ 02:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. Doris Tennant

16041 N 31st St. Unit 4,

Phoenix, AZ 85032

dtennant1952@gmail.com

602-515-3703

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreimg881VZxB22rSqqDIn5adeBwpJHn62JrczwMjffN7rHDVrVNTp6UN-2BoiDXmJoKnMUZ7UUBd-2BznVcwe46hvB4-2Bzs8mEJbSWwkUgr7EbqIjB15S5NO45za0JHoApvOcoP0dtMII9AJKNer5sk9HXjtGfU5Igsd03ICkUDcSQhQwQ-3D-3D>>

Edward Degner

September 06, 2024 @ 02:19pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Edward Degner
402 W 5th Street Safford Arizona,
Safford, AZ 85546
edegner163@gmail.com
928-298-1015

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcIgU11-2FPP3K6j1rgWZGxYwQJtwH2Jleei4L1fD593xy9z2kcL3l0EIbiLFFtdw4dVRM1nJ9ysM0iA4itX8bVng7Cc7gkYa5Mfx-2Fqrqq-2Bf63vY-2BaYK2ZU2-2BUBwuCfPzJpJWR2q6PdnZvTNnHrw0Ns-2Fwk3fdZJiBPllpj-2BpCiCso8A-3D-3D>>

Josephine Estrada

September 06, 2024 @ 02:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. josephine estrada
135 E Fairground Dr,
Tucson, AZ 85714
raymondlovesjesus1980@gmail.com
520-741-0919

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdhnhKO2DedN155QGit-2BnE9er6lk-2FVaXD-2FS20tyiMkcR1Nmn4CdXjWKd59agqTQ3X3-2FTZsUZ-2Fny1zCU-2BGgAAd3Zeiwh1Y5hzHbONjW5zwsKZTUvd2ACKtpA1nqVZ7PWhExyDjZBddRzQuZO9eD9wHru ei9byA-2F7VNDF-2F3aNBZpwOQ-3D-3D>>

Jo Williams

September 06, 2024 @ 02:19pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Jo Williams
7102 W.Hess Ave,
Phoenix, AZ 85043
denisehuckaby2015@gmail.com
480-616-3034

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEregflU2-2FKqvURw55ADPkMKJSTnSfJnsTzX-2Bu5Hjt96q3IyY1SGhDPQ6tWRDkNm4fOoWwzRXXx-2BrUcGG23DupWf3Z7GT8qmxKQOSBtlnuL4tqZqycVDznyWFJ-2B82pYF3YoW0FGImiGxqom7OBldBh8v3yFLU3dt-2BYyF-2FMWz5F9yXAQ-3D-3D>>

Vandavelde Rick

September 06, 2024 @ 02:19pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. vandavelde rick
2032 w. Posada circle,
Mesa, AZ 85035
washinga500@gmail.com
480-228-0082

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdXthuWhjbyxCsjnoKIEGckLJs6AbMFHezv2UdR-2BMNpF96LuxlMgPewM1SAipJS9WYcONI4LgBfYH7pNkbckoN1y6X4MPiuAHi8xpKL1G8RSpHx003eEvk5URENxrRTv6vCEVjzou5-2F16NHakppSeAkS1eYRC4At5LRiirRjTC7fw-3D-3D>>

Calvin Holland

September 06, 2024 @ 02:19pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. calvin holland
818 N Kinsley Ave.,
Winslow, AZ 86047
calvinholland43@msn.com
928-380-7133

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfGkqmPCkkzqJud-2FWzn-2FTWfP-2FiFX-2BaitzHPTB5hpZMLOs-2FNGPxH3IpuIpv4AUNlpkjHihWx-2FAncG2BqN3XbPrXsEL3nEct1zn2WzHVEZIubfH0NHIA2T0CNEJ-2BSsG3pz4r9n09GIFjB9GoqJEzFanKzeknlfoma3yhvDQIX2CZRIQ-3D-3D>>

Steve Tirone

September 06, 2024 @ 02:19pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Steve Tirone

13320 East 37th Street,

Phoenix, AZ 85286

1at@roadrunner.com

928-276-5696

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf9JwAwXm3KET3XYCkEa5tw9K0KuletA-2BuubpUWg4bGh9QqTCpKl862jnszjabzzjCxlavN1B8-2FTKEmg9iQ7Gic-2FY0K-2B2eL4AFk42VVfJc1ZoEcUMc1RXus5FM1xUSKordOrkxhcevpmMJLEcYNVmqCjMSRfp7jNXHOie7u8Pslw-3D-3D>>

James Amburn

September 06, 2024 @ 02:19pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. James Amburn

3100 S Kinney Rd #242,

Tucson, AZ 85713

james.amburn@msn.com

719-640-8503

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfbmiJBKPMgs6qJs92RswkvUksj6PMYK8sOP)

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O-2F-2B21W-2B3zGjABU0Z0IEaYy6RwEfnrW-

2FcSuPd2IHRgCA3TWGw33Gu10CvzHBWg8PylswKjYt7zjv72x4a1p6xSp-2BMUWaW-2FY9lmiu9n-

2BNgdSMW-2FnbrC-2FmTL8rZ4GPpfXPnyYXD-2BrLA-3D-3D>

Marylou Nera

September 06, 2024 @ 02:19pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Marylou Nera
2873w Haley dr,
Anthem, AZ 85086
mlnera4646@gmail.com
602-607-7667

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcdZF9IXuF0cYMV12YTe-2FT4T-2FCipgcr19nBoA0HmAgPINlhMJBxtT1MLzHIB5fQmZWrbCuVh6ptHY0B112y2yJXsHu0hVcsJsDULCkdCDp3scybK8Tyy-2B7-2BzqDSugUcjIeoMUK5dAv2Yei-2FT7FUzYQX4eAUvDfhxXE0x4kkWCb0CYDsfSUDfwDc6v88-2F-2BJ-2BJdU-3D>>

Jessica Clark

September 06, 2024 @ 02:19pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Jessica Clark
3813 West Keim Drive,
Phoenix, AZ 85019
jmt0603@gmail.com
623-206-1314

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfujRrD2kaW5-2BgtbiwAb63xZFnF1bvBZkEStsETal1CDWa19bfJKX8cm3J8PQQOKT7PhiHzYkxn08VTKdfCHTNKMLq8yfbpeOYFUrqTSlm2bEwR5bfzO99JMyW0pcdvB-2BPKtMRsO3AEIPw-2FqXgd9mnyL-2BZCWHLsfHL-2B-2F5-2FP1vmyA-3D-3D>>

Virginia Torrens

September 06, 2024 @ 02:19pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. virginia torrens
6770 E Carondelet Dr,
Tucson, AZ 85710
vlt1127@yahoo.com
520-354-8782

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcB8YnobJ7DhHFhuVS0xwgmOryCteK-2B5QLjejVr0WUJY7yCf6uFkIo7Akte2bfhSoZZznsFUKGmzY7sTSH4ScJj8PIr88kAQmI18foiyU2QcLQVNggq7VBMcvHwB-2FHuJLLfo9e5VRpb81Z8852du5d-2FVcKp0yFbUaglH0s8BvGliQ-3D-3D>>

Leroy Brevig

September 06, 2024 @ 02:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Mr. leroy Brevig

25761W St Charles CT Buckeye AZ 85326,

Buckeye, AZ 85326

lbrevig46@gmail.com

714-514-8881

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcuK5Ev0edCSNI-2FHiIvGp-2B3eYxXe9uYE8EjOsPWXu-2BNTCLfMutXg6w8600IHvd9ZMfxun5pfTiXhEkDG4G2U0hwbtvdtM3nKR4w3DM7CCZ2dUnNKwLkeD-2B83dnIdc3h-2Fg-2BmziGOTVuWojIHKIwzQVyi5aYNaAc32HJLreV-2Bf8M1w-3D-3D>>

Mary Scott

Sept. 3, 2024

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more

stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is *always* accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

COPPER WORLD AIR PERMIT QUESTIONS

- 1. Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns?**

CONTEXT: Under the Clean Air Act, state permits must follow federal standards for pollution emissions, which do not allow for excess emissions during emergencies, malfunctions, startups, and shutdowns. The logic is that an emitting facility should be engineered so that it avoids exceeding emission standards even during unusual events.

The state is not allowed to waive enforcement or approve exceedances prior to such an event, although fines or other sanctions occurring after the event may be applied with discretion. The bottom line is the Clean Air Act's purpose is to prevent any releases of dangerous levels of air-borne pollutants.

- 2. Why did ADEQ categorize ore processing as fugitive emissions sources?**

CONTEXT: Under Clean Air Act regulations, fugitive emissions are emissions that cannot be reasonably prevented. Typically, these are activities like road traffic or blasting that are open to the air. The distinction between fugitive and standard emissions is important because fugitive emissions, being considered beyond

the control of the applicant, are not included in calculating the total emissions from the mine even though they may be harmful.

Emissions caused by ore-processing activities are normally not considered fugitive because emissions can be prevented from escaping by containment structures built around where the activities take place. For example, a conveyor belt for carrying crushed ore could be enclosed in housing.

The unusual inclusion of ore processing activities as fugitive emissions in the Copper World draft permit means that ore-processing activities are not counted and total emissions are understated.

3. Why does ADEQ accept Hudbay's assertions that many of the pollution control systems, including scrubbers and filters, will function at 99% efficiency in the work environment?

CONTEXT: The draft permit specifies that Hudbay must operate these systems according to manufacturer's specifications. Although the manufacturers may say, based on lab testing, that their systems are 99% effective, this is likely not the case in real-world working conditions. There is nothing in the permit that specifies that Hudbay and/or ADEQ must monitor pollution control systems to make sure that they are adequately controlling emissions. The plan should specify what the manufacturers' specifications are and how the mine will verify that a) these specifications are being met and b) that meeting these specifications will adequately control emissions.

4. How will emissions from blasting be monitored, and what is the timing and frequency of blasting?

CONTEXT: The level of toxic emissions from blasting, for example of poisonous nitrogen dioxide, can vary widely depending on environmental conditions and timing. For example, if charges are set on one day but not exploded until the next, the explosive charge may absorb moisture from the air, which can greatly increase the amount of nitrogen dioxide released during blasting.

5. Why was Hudbay allowed to exclude effects of high-frequency wind events when assessing ambient air quality impacts of PM10?

PM10 refers to particulates 10 microns or less in diameter. These particulates are regulated by the EPA and may include heavy-metal toxins like lead, selenium, and cadmium. In projecting the possible concentration of PM10 emissions caused by wind blowing over tailings piles, ADEQ allowed Hudbay to exclude extreme wind events under the theory that these were outliers and not likely to happen. However, anyone who lives in Tucson knows that days with extreme wind are common and strong wind is what will cause the dust to blow. ADEQ should not allow Hudbay to model future dust blows based on only lower-velocity wind events.

6. How does ADEQ know they can trust HB's emissions calculations? How will ADEQ monitor?

CONTEXT: ADEQ will rely on Hudbay to monitor the release of emissions and will not do their own monitoring. Shouldn't ADEQ be independently verifying air emission levels, given that the threat to health from blowing heavy metals is huge?

Mary Gibson Scott

Jerry Poling

September 05, 2024 @ 01:55pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. JERRY POLING
3834 W PURDUE AVE,
Phoenix, AZ 85051
1rdmrnaz@gmail.com
602-566-3373

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfYrmsH5g6QS-2FZP8KPJil5nrGJ2W7hPFdchxbOhARJQuDazsds-2BCA546VmZOyp-2Br25Jyj-2FDHrrlu6HttLi-2FWq3qn242DTpR6IIuvO1mbbCp5FTQ6eGsH7hpjvb7YWFxR9hZEIYxci3IBCZ0Oq50731pUlyq85-2FGnnsPPpTjrjO2g-3D-3D>>

Mike Pichee

September 05, 2024 @ 01:55pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Mike Pichee
3601 w Tierra Buena Ln unit 126,
Phoenix, AZ 85053
peachmichael38@gmail.com
602-783-0936

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWV8zkJaNHBGx4sKA4SFaufkR3rwUMyLjJRVLZyq-2BrNSSFnetNWtpScTQxG04oAOV2uJDxEUXntleAwDYIAYaucxqKd584DnST2UGT4AGhImj8DakjmDVZnn5GZTGffYRkMeGlumIfALcUggogq8nlEHCGgEk7rgv3vhSd-2Bpi5Cw-3D-3D>>

Abelardo Oquita

September 05, 2024 @ 01:55pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Abelardo Oquita
1801 E Oregon St,
Phoenix, AZ 85018
aoquita06@gmail.com
520-203-9932

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdCwnkHHLEL0z2kMYQuBgrfFy-2FG-2FJmB4IQswS68aJvGiV0i8Ie-2Bb6z0BIQW-2Bpw53Y2GQPKn9hHcPBftSOE5O-2FiRfRgQUU-2B66opDDKXVnEu1wq-2BZWKhPW1imaDowoYOJbaTjkJU88AXNMqAsl-2FAIDSCUBbR6QI5rQ4MqT00zQiN0-2BQ-3D-3D>>

Donald Ribbing

September 05, 2024 @ 01:55pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. DONALD RIBBING
4631 E. Emerald Ave. MesaAZ,
Mesa, AZ 85205
donrib@yahoo.com
623-696-0715

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcr1AMrgHc-2Fo2uteLNSbSKv6qUko5AJ-2F9PwAyz3QxnX-2FbEPpZsUJ56jVwcka1J0V9QyOPu7ckvRsl-2BcdQx7Rka4euqRBr-2BvPawu18fWgf5xQvShxmeM-2BfvK-2FWn95MGrN68-2FETOykwTOg7TGh5QfcZozPrZmjVQZsBoyYwbEkm-2F5Nw-3D-3D>>

Candace Perret

September 05, 2024 @ 01:55pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Ms. Candace Perret
2007 w tuck ln,
Phoenix, AZ 85015
lovemenot7485@gmail.com
602-214-2192

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEresZkrB-2BYJWRXn1bsryZcpwOCuFsSbdG5VvVcKJCQeZ75shE8a-2BpTCNmxO-2F8mnWSan0SXX0y-2F-2Fvs51ZSWs51QOqo0EkWliX76o8w9zkDDKq0AEtSmvJEUy6CExalcmsvciNTzBHyun1qf2SoqEgJXuZ9-2BvohG29TcdrkyuxZ4Ixnw-3D-3D>>

Monty Hornsby

September 05, 2024 @ 01:55pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. monty hornsby

2310 N Camino Castile,

Tucson, AZ 85715

phoenixjustice0@icloud.com

520-312-7159

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdTVJgbKeFWAFhX849mY8XACYuG0Rns9u1VvQQVW3ygRCrsp8Q1uLrrKTgP0WKB5nzOMJG1GksQYKjwFZBmpxseLpgZ74CMYCzGxAmRKfE ySF2jm7-2BzxfisJYlgi-2BXx-2Byknwva4C4X3Wh9iGXQTsxJwM5wGfWhUBWXv2BSBMH7Xlw-3D-3D>>

Francene Gonzales

September 05, 2024 @ 01:55pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Francene Gonzales
702 W HATFIELD ST,
Tucson, AZ 85706
notrustzone13@gmail.com
520-225-7328

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf3bE59waKuU8Y2UcHtB7icjWpGGyFjLZy3la2reHggFjrDoTkkXQFCXt1akWcONx0FGRS6CExruhl3Q0V5mUmS5ljn2395SnqXZUB7-2FcxypBA5bvRiD35ZtMuTcRPRdglYku-2BaWkPfUv5iZxQszTrHelJc7VOxdepbz3Mhdk4kw-3D-3D>>

Joshua Shor

September 05, 2024 @ 01:55pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Joshua Shor
442 Ivanhoe rd box 16,
Kearny, AZ 85137
joshua.shor@gmail.com
928-812-5383

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcOtf-2F5OXzd-2B-2F3Gw-2Bxoa1y4ZY6MCw8DV-2FUoYj3e2ka4Nty3LDKSVqYJs70adIB-2F-2B14Uf9L5suCCkvAu-2BV2dM-2BgU1m1-2BXVaep0sc2cjHH2Lnzby-2BwfXG8r9dAsqcHirwLoQ0i9ytQ8z7QGBqPU5TbedB3RKcbguqkZmMePRdqgitMQ-3D-3D>>

Maria Roman

September 05, 2024 @ 01:55pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Ms. maria roman

8120 s mojave lane,

Yuma, AZ 85364

maroman1962@gmail.com

831-596-4367

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd9ZDFR37eTyOUEATx02ZjKpUcqQH35FPkN1OQrw98VR82K1dX5vOrfPhITiSSdRm5XuCFNpRk-2FH7Q1pqKby4d9McQmcyKSMKa-2BIY6cw4tcCV8imVK-2BQxgMQ9pU9mYvdmcrneTqptZIPenKFIolGaUQ1wHL5i9hVodY93zfShvIRQ-3D-3D>>

Tony Zucco

September 05, 2024 @ 01:55pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Tony Zucco
2333 e Thomas rd,
Phoenix, AZ 85016
tonyzucco6@gmail.com
623-666-0453

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEremzSU1gDIEvZmd-2Fe96CkJAzhc0V03-2FQ6mCH8ixx33ePZuDY6ASqRN8d5EVkCiIyZ0esSPoGILXpNgaWoTHmmGa0hJosDEWwDjd8BmrVYLSP-2FYf5Ewbm9pfX2PjR6GVFPb8GmFJT-2BK9etYsPBGup5GM3aAcsYmNOHhGCO94UArCbQ-3D-3D>>

Veronica Seales

September 05, 2024 @ 01:55pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Veronica Seales
510 S. 6th Street,
Williams, AZ 86046
veronica_aka_miss_b@yahoo.com
928-380-2922

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd1MQTrHG6W9ta7e-2BAR6QVXz0hjULCawx-2FcAGDE-2FpGijdlrGtnhfpr6xy8vKfXVY3hHXKR9cWZUwlTGNw1kJq5CsZzzRDeaVD9JscNi9ryO1og3NgngrgvOXdkhzjJTjzkdA5D811ZrR-2B5QmWZHphgs89cCAwxd0G-2FFfA29XO3DFQ-3D-3D>>

Russell Neil

September 05, 2024 @ 01:55pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Russell Neil
10 East Echo Lane,
Phoenix, AZ 85020
revnr@aol.com
219-240-9544

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfphJmoZ9B6Nuuy1IEbLAuz0KZscmW5cQUMHjXo9jZzof67iMQwCuVADR3b7DNfAjKsk5jgxI2F7CfHVThACqqAk33HB7crlF496vI0Q5jrwk2NFcBqRMUe-2BXt7ae2WtfqPIEVvY0jRzXfNG6-2Bny7gNu51VZBsFscJnzMIMB50AKg-3D-3D>>

Lisa Howard

September 05, 2024 @ 01:55pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. Lisa Howard

2536 S. 114th Avenue,

Avondale, AZ 85323

lghoward923@gmail.com

602-999-6023

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfX2VBf4a7ATWeCgRtkEEOAakneWH4KmoDZZY aULmdmvIfXIjMuUWpKzC9azZFhuwCgDJP7bb9r5FymwjqSMbOXfxHG6vFF62uOcBl4v8pPT5qjF-2BegQ6qpBOcPx50PYlt91sVwdEwqko34e6Wdfz-2B4RoUSLKBtrvdXKhUpmUfjQ-3D-3D>>

Ashley Campos

September 05, 2024 @ 01:55pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Ms. ashley campos
2502 n 32 nd st lot b34,
Phoenix, AZ 85008
ashleycam221@gmail.com
602-741-4235

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre5uAKtkM5oxe9zXqcHqsHhNBQe9oDIH-2B9AXI96uEbK-2F2pm0gMMpZgaETHV30gcO1Qtv1UDHw7Dpj5uq6CajsYffLcM-2BqCU49CIIWrex4hmY8AUQ-2FH6liQ5AixbOmylWUzBJA5RAObNFb8imI3Tc4u12GZHA52DAzXB-2F-2Bgj-2FK0KpQ-3D-3D>>

Stephanie June

September 05, 2024 @ 01:55pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Stephanie June
2150 W Missouri Ave Apt 213,
Phoenix, AZ 85015
junestpephanier26@gmail.com
602-573-6637

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErczn-2BGsAJw-2FXAzyzLC3UE8oZLeutZrXB7llcdNVaER6XPWxx0df5MP7ubaFcHK6gUixMVcjtBS7KhvHropXRHCdLpNn7OQHt9Yvg3rmd8h61ClrVTqcx1AgyVMRYLlxSmvdUOEw38FS8XKk-2BfG1hlPKMXOI8wcsHIZO4ETuqW0DzA-3D-3D>>

Armida Lopez

September 05, 2024 @ 01:55pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. Armida Lopez

8926 s nogales highway,

Tucson, AZ 85756

armidahyatt60@gmail.com

520-425-5248

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfCIE57Av1-2B44FZvMjHf8p9vVGffQbHW6OBjjjCt9f1GswOc5u06cU41Nwkmtc-2FvQaj5hIp-2FsHKZlKGkFUtxjbzzyRBksJViWu-2BZJzebnm50f8FWa-2FUdKb5DFtdBe7hMcNjePV14sDOdctNoRIcz5Vzf4ewKfSaH-2F3zm0P-2BmN011A-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfCIE57Av1-

2B44FZvMjHf8p9vVGffQbHW6OBjjjCt9f1GswOc5u06cU41Nwkmtc-2FvQaj5hIp-

2FsHKZlKGkFUtxjbzzyRBksJViWu-2BZJzebnm50f8FWa-

2FUdKb5DFtdBe7hMcNjePV14sDOdctNoRIcz5Vzf4ewKfSaH-2F3zm0P-2BmN011A-3D-3D>

Rudy Gallegos

September 05, 2024 @ 01:55pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Rudy Gallegos
2019 so 86Ln,
Tolleson, AZ 85353
brownsupman@gmail.com
602-430-5999

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdWIOBB6VAD6eltd10r0ilHEC7VxYMSs1haRx8OQyJdkjb9KvxxYnrP6ZOsFMIAFi-2BXHbb7ieCQiBJ-2BidEs0zsMxvx404B0HPLH8zGOpLYzkDtWPriScCHj60SA9XRCnuYcqKc4WE5g1DJcafV7ntJnrxayeZSQwRYPt5IF46OMEw-3D-3D>>

Schneider Scott

September 05, 2024 @ 01:55pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. Schneider Scott

6808 W Campbell Ave,

Phoenix, AZ 85033

scottschneider@yahoo.com

623-764-6850

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcuQ7juclD7bn-2B3R1cpeGJURUZNDJhpkUcliQZCGs9ZP4dMPyVvSE91y7pjufsGX49Rs6pzOgSoG2nmIuzPG6Urmr1TD5dQ3If-2BVUBatrIrlrEPYEOVFb0ZwXkCccvwrGBvQSMnAP27VCMSPtaIvljWdPwlEkmjXrnN8SA9HHgugKjQ-3D-3D>>

Malinda Todd

September 05, 2024 @ 01:55pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. Malinda Todd
4400 W Missouri Ave Lot 35,
Glendale, AZ 85301
todd.malinda@yahoo.com
602-244-3159

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdesX-2F-2B7e02CrkDB5oqRbs6BWxEuBQJyXF40ubcocfFHxNJGbnjAn0awCjGM2jqueGVEGX4D0IGL1eocp0pU7YzGC7No9WfqSvBmL9rV0BaJZDri-2BLwfWmnBH8E-2FeCXbUOddB3fG8NXw7gkJPM4GZbYJ-2BkLhWQYnThoimY1SFR7Pg-3D-3D>>

Ravindersingh Singh

September 05, 2024 @ 01:55pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Ravindersingh Singh

600 Hosking Ave apt 72d Bakersfield ca93307,

Bakersfield, CA 85009

kakadhami78@gmail.com

707-803-6979

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdRjS0hRT0BnKxXswPQ7AnUtTxwpm4329kqwvKs-2FV80nwxOsUWAaGiK2OsHe5ciUKlbKNGiXEijwF3W0k4IPkMpxPzGQ94OrgmvLb4ru9Yivfv3OoB-2BpNhZh0sklnaSJn1VxD4s6hCUpc3BPyVAfbGuIImlcP4euXz1uX5vitCjaw-3D-3D>>

Rebecca Rodriguez

September 05, 2024 @ 01:55pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. Rebecca Rodriguez

5095 W Jeffrey Rd,

Tucson, AZ 85757

rodriguezbecky374@gmail.com

520-420-6643

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfufJKul1m-2BcwKC0mGPqI Me6LDnACTqseD9jPeidyPALom09wk6JAv4BmWvpz0UKgDp5I20BTD8wC82KqzZ3G79s0QNUg6GtIzK4sje1zMdIPeIxmCuUVh0-2Ftldpo-2FXgtGhZEvaetWN3fLyLHBX21vSX-2FnwsJCsDzrkWRMDUk0pQ-3D-3D>>

Alinda Big

September 05, 2024 @ 01:55pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Alinda Big
PO Box 2189 Kayenta AZ 86033,
Kayenta, AZ 86033
alindabig@ymail.com
928-612-4288

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc0OE3D41gl1rs5fH-2BtN-2Bp-2BX5N6n-2B38pEm0Rd0KG-2F12jnX2t-2BueoLh-2BFhcyJdZgDnTCUogcg-2FUrHic-2BnCVkP2L2UgDUHGZrWy1CCotVbFEazdCUNWiu-2FijwuqKSkfdyet2U-2FnFdJefJApTQQkCWDh0-2BSErVsegbFXW0MidoPtBg-2FQ-3D-3D>>

James Tanksley

September 05, 2024 @ 01:55pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. James Tanksley
301 E. Townley #305,
Phoenix, AZ 85020
tanksleyjames9@gmail.com
623-202-9562

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreiq0JyxA9Y2esXFDG21FBVuUiQjm4vFy45VU9AgDHDRJM0iOq3DCLQIYb-2B61zvmN1hfJEV2hIh4-2FcokM0pILj-2Fvu7ErywK4kSLCKILOt1WIK0KgDnUCSB-2FXhijRzjeyLLjGrjJhsnxjmU31qxL8arTdlxb9tb2SMPF-2BANbUyPTnw-3D-3D>>

Kevin Glenn

September 05, 2024 @ 01:55pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Mr. Kevin Glenn

100 Easy Street P.O. Box 2941,

Carefree, AZ 85377

kevintanglenn@yahoo.com

480-329-4614

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdtIq50WPIChVBiZPAJDpkeTpfIcZTnkTOWuuDB3Y5hzkZEKUUkYXrw1F4MpKPkN6o9S435sRVhGTC9gn6SBVNsQ2QE-2BNRogynIZ2iWQd0GZBHAXwseQkZ5zQ-2B0eX1Y-2BktjOITADkW18PaCfhEg7-2FvX69cjDskff1SIerUmt5kg-3D-3D>>

Judy Clews

September 05, 2024 @ 01:55pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. Judy Clews

19943 N 108th Lane,

Sun City, AZ 85373

jclews35@gmail.com

623-337-3474

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre7UYcuVMAyb2QM7xJ7QO5P9FxCV5uCwU0ryIb67FK14uwE9xRIRW-2FYwNQLG5IP2ThI332dMdWRp1qXAVjtq9ea0Kj11TVozcU2vnIg0eEO-2FGwIZyRj0weFwKborf-2FcDOWgRJxdeWqW9-2B3yPkxFI89FBC09derpZn-2FeUmAhkEc7Q-3D-3D>>

Bill Ogle

September 05, 2024 @ 01:55pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. Bill Ogle

312main,

Coolidge, AZ 85128

oglebill1234@gmail.com

520-518-1835

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcztrXYA8m-2FAone2Hc370Vo5yR95r2-2BQdekxN9SvPMprihODQ7luqDrroHPxhZcVUXKuwpIZtUoSmlle9QjZS2QhxJa5RB794a0-2BdiCHI6PMOsSYemHhNH2HcOb9iNJWTZMxjKbKRxNvtdnM3dgleNCTqzqKJ0v-2B-2BMe4wYtxMSdMg-3D-3D>>

Rhonda Mielke

September 05, 2024 @ 01:55pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Ms. rhonda mielke

12824 E Tanja Dr,

Yuma, AZ 85367

mielkerhonda@yahoo.com

928-315-2048

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreC59JbVGKCNK10ps73FDOurk7M1lL5ekjHuBq1N77Q8sg8olF9YwE6Cyss83XAxD9cpKw-2BKIWpbdqUAjVXHvn1nCiLPzH-2Bh4oCMvvJthhqCeCGxirf-2Fwb0dkZjB2k27L2kbSFtEyKQr9iKyg-2BJS0C3RLMu09JB4sEh5tGoMvImfg-3D-3D>>

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2BJS0C3RLMu09JB4sEh5tGoMvImfg-3D-3D>

Ginanicole Sanchez

September 05, 2024 @ 01:55pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. GinaNicole sanchez
1651 w. baseline rd #231,
Tempe, AZ 85283
ginany71@gmail.com
480-280-1592

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcP9ujtqbYtbMDkDMIHYiOE98EL8MdcHkqouJ7YFSVBG2z1Zg-2BXLpWGpFuW7NjNOeLr-2BOXT8Cl-2FcRr9fpPbCKmDkUvPMPoSocP5OXF1VDOlol3zb3IAGGpsn2Hc9wgfTD3xneBQibvTTgj-2FnM-2BCALKICDMz-2FNHiaKtqOL1n8A-3D-3D>>

Sheri Davison

September 05, 2024 @ 01:55pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Sheri Davison
1515 s extension rd apt 1097,
Mesa, AZ 85210
sheridavison5297@gmail.com
480-579-5297

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf3kHnFiiBgh9OQ8pjsM5rTCruqSiZqiKVvSMK8dqpw5wOTyP1o1yrZq3zfK1IKW2kmdlwcGfX-2BbTJSolCOiF8CbWxmKL-2FAQGVdh-2BdVZj1RCBEFpecXtvGT5-2BkaWb-2BM38t4ge49EQOKTsRiZJC2zsJv1N1MTnTdp-2F9vK-2FGfc-2FFsDA-3D-3D>>

Edward Alaniz

September 05, 2024 @ 01:55pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Edward Alaniz
6512 West Florence Ave,
Phoenix, AZ 85043
alanizedward49@gmail.com
602-783-7664

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcPldG9qskneoEP8vCEW4UpWCh2cQ4n8Drgmd-2BNBvWMuDKlgXOHs7z7p9PB4BbC55eRLiXzz1xDtPz4Pp6lcumt2Eg2BYR-2FOjWLFThUHSFMWYuhtgC0pfwMEPsRMMJsSLt6RUNY4-2FIMtk1A-2Ftm3EDhQxVc9iKMI9b55F8gJoEzFIQ-3D-3D>>

Marques May

September 05, 2024 @ 01:55pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Marques May
1735 GRAND AVE APT 219,
Phoenix, AZ 85007
m33443483@gmail.com
623-223-3601

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdx6yjYezmCAeu9FrVSTNWvoR7j4CHBmRpaZyuqCnadgduqOY-2FGZwBRQSZPZux87ya90F6VL-2FQ7MsYVhObKMdwGX7FNCltnnqLeHdMAEJrzv5ZvIAcpovOh0IEizRaF-2F4YVGFklpJ3Y9QnATMI0yCNx8zXeJY-2FTppS5jULwvCk4HQ-3D-3D>>

Rosalva Kerns

September 05, 2024 @ 01:55pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Ms. Rosalva Kerns

4126 S 13th Ave,

Tucson, AZ 85714

rdorame777@gmail.com

520-719-5345

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfbbePg-2BcWPilEWgM-2BhjCe8YK5x-2Bm83APaBxqe9OIEF6FGSXu8NCAn1Tb32WoIrJXBSu0mZVWx7fbF-2FjmFhV28LgjHVCxLro9L56vLgRRvaad2V5RpxQJSU16SoEJ4QkWCZQ7eo9pZJIZfSGBgDyxCYnP Ru6kJKzrDU5aICGrgXpw-3D-3D>>

Donna Gomez

September 05, 2024 @ 01:55pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. Donna Gomez

1925 S Coronado Rd apt 3053,

Gilbert, AZ 85295

dg834946@gmail.com

480-682-8925

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre-2BKxIjV-2BVJ9LWYEBMa69-2BRkZBSPu3D39HtMef3vFgvTiYkf4GIO0eDXbdOcbQRNucqooUDL79ygQEyuVRbPEndZE7BjF498rfEP8G3w1Yw1OK9FG6ik6f4cjjjJro-2BVIH5u4HEozXU3dhc1-2FlnjDX-2BHQCVWqKOVASOGx-2FBQzGOIA-3D-3D>>

Lori Scott

September 05, 2024 @ 01:55pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. lori scott
16240 n 32nd way,
Phoenix, AZ 85032
lscott4161@gmail.com
602-770-1716

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre90GF3-2BwXiP0v820fHlnjuPs-2BDj09O1LDitfz9aYIhjrO2xkTYKolBJ52Z7td91E-2B3io-2F-2FOL9r6HOnSQsdOyBfVka8EzPy8aedtLyfPCwzmAxxzyOwQMP0YYnJAeyoNGiDmKTm81P9a3XJN7r9vGFksvBfGF3hr3G-2BmocijH-2BFYg-3D-3D>>

Kenneth Nunes

September 05, 2024 @ 01:55pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Kenneth Nunes

9855 E Irvington Rd Lot 125,

Tucson, AZ 85730

kennethnunes3@gmail.com

520-780-7465

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre0v7C24qLaLl-2BqP2is1cch1ceFAni6VYFfNF8NeuwRBZUFRfWW3cLy7Pzl-2BvqwdK12PUZgN27Natd62c0-2FEO453990bjg3ahgMOyI4iJtuz91Z7B7Sevka-2Ba-2B69VxyOz0Fc3VmxX2a24h5hPPwVb1YZCdnVZy2wsVCeq8hG83NSw-3D-3D>>

Tara McCormick

September 05, 2024 @ 01:55pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. tara mccormick

6240 n 63rd ave Apt 173,

Glendale, AZ 85301

taramccormick88@gmail.com

602-733-4542

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2FgmFGBuuVDfooKE2PYTIPhEfW0Co236MMvdZseE8A-2FGBaVFyuJbIxjXy2i4a3V1xSoTgVm2fGL1RW-2FdRmNEvC5mUSby93XmHEk3POYfBJVPAOmHvpf-2FFLU-2Bntd6KXllTny3vNYgjrzSrwMD1HZU-2FKYZx8GBb49mHplc04J8nR2g-3D-3D>>

Nestor Vargas

September 05, 2024 @ 01:55pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Nestor Vargas
5805. West. Aster. Dr. Glendale. Az,
Glendale, AZ 85304
snownv7659@gmail.com
623-521-6537

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErda8G0nTaUIIL9PsEZVUuAabw-2F8Az1HsYFobR7rJH7w2eO6k4GyccEDd9xYz6grP7pWmdEcwUoK1qcMmYcJIOSVd5FUppq2oQCcDNDuCLh-2B9MU7s1YbURvz2KPHkoughILjHBWfg47L6yoJQGrDauyIit6u66U-2FVc-2FU2oy-2FNXCRJXA-3D-3D>>

Jon Dawson

September 05, 2024 @ 01:55pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. jon dawson
420 n horn apt101,
Mesa, AZ 85203
jond07471@gmail.com
602-921-6027

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcdLC2IifiV9vakouMZ1WzLCQ8-2BQsFXdrkCNrAjpE1hDAKV0iOe-2F35bJn9M-2FtRVknUE-2B09rQBsvLyxlebFtkpUOFllqLb1Rbye88kUhaP8Aj7dFsgDcbfWYyaFeL0Q6Ttw74fg4QLfpso-2FPVYsmij7M2A-2FZC58lDiW9vponyqVqcIw-3D-3D>>

Clyde Brumfield

September 05, 2024 @ 01:55pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Clyde Brumfield
3350n.cherry,
Tucson, AZ 85719
pbrumfield2@cox.net
520-404-8774

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfqFcR0S01QWDhE3lmxblqkEj4x6GfnOyLkVq-2FbmqhZq3csamVlnpjREUMM373Sh3ZsSRIP2jBi0ob7Tk3K2EqCihfY9ZV6UO2q-2BSLTXjZs-2FXSSZ-2FluPtITwlHm7HVtnEqGPL7FuSzA6lsxIAGaQVWU1-2BdceJrxilGahxt8b-2BI5g-3D-3D>>

Meshell Colquhoun

September 05, 2024 @ 01:55pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Meshell Colquhoun
13602 North 44th Stree,
Phoenix, AZ 85032
expensivegenie@gmail.com
480-667-8214

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfgoHrdHHQpUjgGS3Ycin6dBgKiCDLBsdgglT Z21K1cy324ys3eKjghyZ2ZMYwTC-2BLp-2Bt2uXKjUMzFHRhPL6GQtQ9CvO4OUQwiTFQ-2Bl0d0Sdh5k-2FvW-2F4vkk2-2B8sJ9PLMan19y-2Bf1jtrSuhg0rmCW80A1NntBBws4SVzaBmDo82atQ-3D-3D>>

Charlotte Junielrichardson

September 05, 2024 @ 01:55pm

Approve Huidbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Huidbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. charlotte junielrichardson

3129 W. DUNBAR DRIVE,

Phoenix, AZ 85041

charlotte43blackgoddess@hotmail.com

443-553-9552

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreAct1TSjyE0JtUHCfPO74AiyjJ8kp3moOCs7bze8Ij-2FvdzBPE3L6nbRioeBEWnz6REvIt dqNhWv4Fxd6FbZuw6GbsU3gZxoJzzqQBtKnhBYqQ155rB-2B-2Fv8-2BqehfkaNkOdPvFNkAjRS15ol3-2BhnsOoUymPKUdmxouBcb2drd5mrQw-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreAct1TSjyE0JtUHCfPO74AiyjJ8kp3moOCs7bze8Ij-2FvdzBPE3L6nbRioeBEWnz6REvIt dqNhWv4Fxd6FbZuw6GbsU3gZxoJzzqQBtKnhBYqQ155rB-2B-2Fv8-2BqehfkaNkOdPvFNkAjRS15ol3-2BhnsOoUymPKUdmxouBcb2drd5mrQw-3D-3D>

Dean Taylor

September 05, 2024 @ 01:55pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Dean Taylor
272 s. 8th ave,
Yuma, AZ 85364
winabegodean@gmail.com
928-366-9409

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfA-2FTYbyEIdOzoOOnhMXau8QY9kfomgrYNBdMWOX4-2FmU0RCGP-2F9q27WuYD9yB2Yw1HJVsKYBusArSQ7qfpLEoxvBG7AgyUkLun3-2Ff5vL9fZZJh7zBP-2FdF9KPKe8c4KP3jxinZ6ecsUMSJgcH5Xm7we8wxnA3nQToijtY9tyEn04Gg-3D-3D>>

Lisa Haro

September 05, 2024 @ 01:55pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Ms. Lisa Haro

856 N Longmore Rd.,

Scottsdale, AZ 85256

asilmagallanes@gmail.com

480-579-7237

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcIKpW1mqOzNMU1bE3y0ylUJwtlWjFLi1GcKL4dbATEz8syYGfQT67PPIMLjyDQXK01QTrQevqUcarleI4UpPalMRu7LYLHPD2WkNow4TA5xd1fCDIythGADDBr6Dsszu0g3VM8otCtobRVG-2BojFLOH2p6wLt5lu5Q9T0DcaajpzV1-2FcjxnCoFQWcNE-2BOTZIM-3D>>

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcIKpW1mqOzNMU1bE3y0ylUJwtlWjFLi1GcKL4dbATEz8syYGfQT67PPIMLjyDQXK01QTrQevqUcarleI4UpPalMRu7LYLHPD2WkNow4TA5xd1fCDIythGADDBr6Dsszu0g3VM8otCtobRVG-2BojFLOH2p6wLt5lu5Q9T0DcaajpzV1-2FcjxnCoFQWcNE-2BOTZIM-3D>>

Consuelo Franke

September 05, 2024 @ 01:55pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. consuelo franke
4379pinegrove st,
Phoenix, AZ 85035
conniefranke702@gmail.com
702-427-9246

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreK21IZfCo4IDYZzi7sXFFpYFR4z5sv449vCM52TZOWQtrtU-2BBM40VR0zCeZtrD1bE5sivUJKZpZcmsuNUBAWEt6Qg6nKJP1Y4LB2GgAeEB2fUqY8CkQtFX4ioVQRt-2Fo-2FruEUbqA9MZUSEAFURyJQPFqn6C3jmysq2Ucj-2FUDBBgTQ-3D-3D>>

Pamela Brumfield

September 05, 2024 @ 01:55pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. pamela brumfield
2533 Golf Links Rd,
Sierra Vista, AZ 85635
pamb300@gmail.com
520-895-9487

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdofTISQNmOWaG8litBO8SZWmhxnZY1s-2Bcc-2F8yt-2BtHgzssocxPHCaKLURmAJK9GbpC7npiUj6X-2FkFWtKOrYaGVkO1RIWxbI4XjfjWq-2FaStQIBZ72q69Ylu7KUapDyURp6vz3I4MUnlZBO-2F-2BqPWxeEjsEnR7wMt4q56wv7dTSTv5A-3D-3D>>

Elizabeth Davenport

September 05, 2024 @ 01:55pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. elizabeth davenport
204 N 5th St,
Sierra Vista, AZ 85635
bethsbadkitty@gmail.com
520-265-0468

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfNIYa-2FoXdDd9SzmqOnfhzYUhXR3MrbUGHVkiyH1ugIX2xnI00F8m229RHhb3tGEphmyWdOcqKIgz1e62oIfZmnSq2HZPBLpAhs0Czg6ayIFCodrx8uoVw6u3BzafEx1i0-2FIZobOaySLfrem6hFJJRZCitjH4M3cfOmJOHme873g-3D-3D>>

Stephanie Thompson

September 05, 2024 @ 01:55pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Stephanie Thompson
PO Box 1054 Whiteriver Arizona 303 West Bridle Drive,
Whiteriver, AZ 85941
stephaniethompson824@gmail.com
928-594-4746

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcZr4R-2FHOE-2Fr9L1-2Bn6lulqLxcOrDzMzTBLDPIuNLRBciC64Kt4jmQLLGuHD1pgRajXpDhI2nTr1xpnsdN4TB6-2B33hxZMr0rjyAyrk9IBq5vgPnhFnzUYtvg55LGSkJZxDNfKifGctn1Dt5XI1Bcm-2FfcurlXupDMqU1IoLAFKFOi-2Bw-3D-3D>>

Kirby Thompson

September 05, 2024 @ 01:55pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Kirby Thompson
268 w frontier st Apache Junction Az 85120,
Apache Junction, AZ 85120
kiebstop@gmail.com
480-274-1654

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcjHVRr-2BzrU5E3IJ-2F4ztRx0t1eB15Miwf0iv-2BzSsVRIya6Iw698LGvg-2BD0Qax7N4UwT-2B7Si0ISl4QAI658bje2AaspzQ-2FU2hmyf5LfRcknsXKe7IlufEoSictxF2qNgCw7EkJ3A5AyszoD87HIYGebaARyY13UWEnvIFxdk-2BVvawA-3D-3D>>

Carla Card

September 05, 2024 @ 01:55pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. carla card
4232 N 69th Ln,
Phoenix, AZ 85033
katzmeow365office@gmail.com
602-317-9530

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfb-2FB1p0JDNvMfDodJOqWjUxd8uhSM5PV68dkxlnohh16pPgUxW3Em9KO-2B1o23pQpBKME76rknR4KSCvZull6fIDj0RVSDtVDoUpcgw14VRiTnYUaKLS03dpQ80U9f7ywL13m0t-2FyztAMyj0b4P0-2F32n-2Ff8w3tfQyuLA-2BsltmIPhw-3D-3D>>

Ken Spector

September 05, 2024 @ 01:55pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. ken spector

7517 east culver street,

Scottsdale, AZ 85257

unga@centurylink.net

480-860-4729

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfAoOymm7-2BfmVc-2Bd1URaVzcyIxaIQCBobBUiuJ8IkIVXZxfIXaRAppSMxkCJSMGaDhkxEluE2PmXmvvMxp2ckBh1cA-2FgT4K9n8zuvRoYge5ngF6qOJ-2FltO0iqoQaNXcgO5WKi-2FhJaDc0v6e4UEShYjsy4FZVnD-2Bbp82-2Bd4yZnqhpw-3D-3D>>

Vera Robertson

September 05, 2024 @ 01:55pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. Vera Robertson

2045 W Butler Dr Apt 180,

Phoenix, AZ 85021

bingomom12@gmail.com

602-505-4251

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfMPVTg7ARwuCjh-2F18BmDNOKA-2FoM5kEDEmzFKkjj-2BhpYwpUYe-2Fvdy9HxJOFF64wV8MP17X6Dkeho8y0HeSRNKyJ526DeFQBtkMvvvY-2Fo-2BZaT-2BKrRjFXd-2FiezdxfchfCDRStgteGcMKzz74HQEi97FgHI0Xj9N7TIZaa7rZoJYkvBCA-3D-3D>>

Crystal Santell

September 05, 2024 @ 01:55pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. Crystal Santell

4211 W. Mazatzul Dr,

Golden Valley, AZ 86413

crystalsantell0876@gmail.com

928-897-1431

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEred0demMsSHaLUqyo4E6K-2BOQrYepH5JIV6aMV5n3jcDCIyGcbKC-2FSApt5yTtugV22-2FzN5VuMPC9kFEDo6tG0R-2FmXpPRU90MByAUAK9PTihcol4SZunrQAmVQNsknN5JYS-2F1HRnLsN7gkQlsW9npV-2Bj71O5PGPZekB-2BKsY5Fzkk3lg-3D-3D>>

Christopher Stewart

September 05, 2024 @ 01:55pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. christopher stewart
6004 w kristal way,
Glendale, AZ 85308
cstewart1933.cs@gmail.com
480-886-5302

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdrdaGxt03Nk7vQEr-2FUo5ldVC-2FgbrjUHykWUs807g-2FTAnkM5FJzU771fL8R38ZQWLy597UuAgDxUbwUK2SDoLk2-2FNHuivk-2BQqnupX3XZjnyI0PNlvIfVsQWYJlAxRervws67EQT9WJlcA8JU51-2FSHfLg7W6DObeEUChCP2c6c3lrLQ-3D-3D>>

James Malott

September 05, 2024 @ 01:55pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. James Malott
Rd4599#56 blanco nm,
Phoenix, AZ 85009
jamesmalott14@gmail.com
505-947-8867

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfahnAkDYbpfGRno8-2FBv2xGIZ0L-2F4vJQoTQHpyunn9Xv7VllSbNdrBqTiJ3Mry2UCbkVhjNzgfbABJRAOi01AJjA-2Br8d5XF8YsAYzABP4Ok-2BXsB0UaeqnxGLsQSSpmHW8YEHGMSm-2B3KoFWaAeK9wiaBJnb85T6S411q-2B5Ztz3dUGg-3D-3D>>

Terry Seybert

September 05, 2024 @ 01:55pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Terry Seybert
1367 S Country Club Dr Unit 1248,
Mesa, AZ 85210
terryseybert@yahoo.com
602-432-1265

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErduP5jESEDj-2F5h2vsfQpTZQzbK6VqmprrcCxquYCSYS9Jm-2FieCv2ZQ497eplrQNkG4dscJ9AtrAI-2BCQlqf9XGEgDE0y7XSdqi9JJt76KAfqXt8mYloWzulJaf9R-2BdMH-2F2GQ3AjQ-2FqRRMfF3vKRXkwIRDhbj2FPiIKwk6UcS9FqYZg-3D-3D>>

Paul Jones

September 05, 2024 @ 01:55pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Mr. Paul Jones

5610 W Belmont Ave,

Glendale, AZ 85301

pauljones474747@gmail.com

602-466-8782

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdvgY-2FQyHvZGIE60enJhBpHa-2BKKLTXPUGUfEp2flkQA3lExR3gi3cliLX-2B4TZ5dBMGB0iCLMndPjDaJgwIK-2F3XKMdhveKDtgWZ8qcXEnwG6RcYbs5654nJmngH8E5t4V7ZAef88hrZppXeCVwIlk2rmFcZw0VJikhLeRY7sYlhThA-3D-3D>>

Bonney Mora

September 05, 2024 @ 01:55pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. BONNEY MORA

1213 W Fleming St,

Winslow, AZ 86047

bonney_mora57@yahoo.com

928-612-4724

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreq5CvtQglBxq54WVTgg20Gj96U-2BrPGtOG5kjE6C4SSWSSmnYqSMYEamwP7-2BmE1qfYJt08m0HMGSVLIuo2P5QmONVoWE-2FVt9MQzG2s5B49jnrAzYQTZgy7Epi0BS6Lmj3Vlj1MraVQeILJyaJZ69HvPwwoxxECGNtkSU6Po2PsBlg-3D-3D>>

Marlin Barkley

September 05, 2024 @ 01:55pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Marlin Barkley
2242 W Bennett Way,
Queen Creek, AZ 85031
marlin32045@gmail.com
480-241-3827

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErckaxMJSvK3VCEUHc7iXH2DJ8VatnPQjofjI3DmNFTTcSs-2Fn3AIY5-2FeLolyZ04aTWcsrckOIldsVwdy5QUS8Vqir03PdpvfsBvBIep3FjwJC1-2BnNWsLf6Z1HjjN8sST5qnlwdK090J3QDeqFDOOnGYGVJksuhdmAn53jQiYpTV4MyYqbn90QanBoIAoIavqABc-3D>>

Stewart Roper

September 05, 2024 @ 01:55pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Mr. Stewart Roper

3820 Cherry Tree Boulevard,

Lake Havasu City, AZ 86404

coachroper24@yahoo.com

928-208-5521

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdMbnNY1JXXqOSgZ2VqyUZ7O2DoveqRJ9XK1OEsGdkC-2F3kBWkXv872pk9jBQnNlcesmg8U8h6FqERbAJ5BwQugptYLHBp2O8ka8SM15ak1zIbUaeG6JhGjKr-2FdvyHnh2yy5mUGTKMjBmIvrXTF6eClScp44LH66IgQn774oi66oCQ-3D-3D>>

Yonna Bartlette

September 05, 2024 @ 01:55pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. yonna bartlette

13030 N. 59th Dr.,

Glendale, AZ 85381

renras29@gmail.com

515-371-7873

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcjQz8H4eKP3Grw8BraESt-2F38Ji0z0zQ51KLzs7A0kmC-2FXs9wrMW8SkX2yQCbe9QVLQHFWMGsVFmhSsT6vjgqrcrLb8ph4bkK9MFNQAMZIBxwLNNFMuJDggrBzd6LYaYQzAxyzjXJ5Rf74-2BGYy46sAa-2BD9Uo6-2ByCs3LCgjX-2FgN1A-3D-3D>>

Carol Hansen

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

CAROL HANSEN
3816 W Lower Buckeye Rd
Phoenix, AZ 85009
CAROLH@REC-REUTER.COM

Joss Sanderson

Dear ADEQ Copper World Copper World,

HudBay's Copper World project would provide many high paying jobs for our community. It would also infuse Arizona with millions of dollars from tax dollars. As we move toward more EV vehicles and population increases the demand for copper will increase. Let's produce copper right here in Arizona with responsible practices unlike many other countries. Please approve the HudBay application.

Sincerely,

Joss Sanderson
5220 W Larkspur Ridge Dr
Tucson, AZ 85743
az_tchr@yahoo.com

Kristen Westbrook

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Kristen Westbrook
11300 E Greaterville Rd Unit A
Sonoita, AZ 85637
kblw1812@gmail.com

Michael Harris

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

Michael Harris
5712 E Exeter Blvd
Phoenix, AZ 85018
michaelharris@cox.net

Michael Vazquez

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Michael Vazquez
1639 W Village Way
Tempe, AZ 85282
michael.vazquez@dc36.org

Terry Nolen

Dear ADEQ Copper World Copper World,

I am delighted to express my wholehearted support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can further strengthen Arizona's mining sector and create job opportunities for local residents.

Sincerely,

Terry Nolen
10150 W McGee Ranch Rd
Sahuarita, AZ 85629
dennynolen@msn.com

Rita Lerwick

?

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- * It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- * It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- * It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- * In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hubday Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Sincerely,

Steve and Rita Lerwick

Rita Lerwick

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

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I'm especially concerned that the permit contains the following deficiencies:

- * It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- * It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- * It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- * In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

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For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hubbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Sincerely,

Steve and Rita Lerwick

Nick Scalpone

Dear ADEQ Copper World Copper World,

The proper word is MINED not MIND. I support that you mined copper, I do mind that your author can't spell. Otherwise, I am delighted to express my wholehearted support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can further strengthen Arizona's mining sector and create job opportunities for local residents.

Sincerely,

Nick Scalpone
8423 E Kenyon Dr
Tucson, AZ 85710
nscalpone@msn.com

Isabel Felipe

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Isabel Felipe
6671 N Avenida de las Palazas
Tucson, AZ 85750
isabelfelipem@gmail.com

Matt Mullen

Dear ADEQ Copper World Copper World,

I am delighted to express my wholehearted support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can further strengthen Arizona's mining sector and create job opportunities for local residents.

Sincerely,

Matt Mullen
12141 E Jefsumark Cir
Tucson, AZ 85749
racemullen@yahoo.com

Craig Olkiewicz

Dear ADEQ Copper World Copper World,

I am delighted to express my wholehearted support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can further strengthen Arizona's mining sector and create job opportunities for local residents.

Sincerely,

Craig Olkiewicz
12080 W Brooke Lucas Pl
Tucson, AZ 85743
craignancy151@hotmail.com

David Broadley

Dear ADEQ Copper World Copper World,

I have lived in Arizona for, and specifically in Rio Rico over 20 years. Mining in our state benefits the world wide environment by the ridged standards we enforce. So it It is essential that the Copper World Project be permitted. I urge ADEQ to grant an Air Permit approval without delay. This project holds immense promise for advancing Arizona's copper production and will help towards our states economic growth.

Sincerely,

David Broadley
1219 Avenida Gandara
Rio Rico, AZ 85648
nvsprite@yahoo.com

Debby Lamb

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Debby Lamb
16455 S Santa Rita Rd Unit 5
Sahuarita, AZ 85629
debbylamb333@msn.com

Gregory Heisey

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Gregory HEISEY
405 W Cool Dr Ste 105
Tucson, AZ 85704
g.heiseycpa@comcast.net

Robert Prescott

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Robert Prescott
937 E Sedona Pl
Oro Valley, AZ 85755
jandrprescott@gmail.com

Terry Myers

Dear ADEQ Copper World Copper World,

From my Great grandfather, grandfather, father to me, my family has been a part of the mining industry in Colorado, Arizona and New Mexico for over 100 years. My own experience was brief, but took me to mining operations in Nevada, the Philippines, and Indonesia. My experience in foreign countries brought home to me the importance of responsible mining here in the USA. Copper World Project is founded on principles of responsible mining. The project is committed to environmental compliance in its pursuit of minerals crucial to maintaining our way of life here in Arizona and the USA. Supporting the Copper World Project is essential for Arizona's economic prosperity, and I urge ADEQ to approve its Air Permit application swiftly. This project holds significant potential for advancing our state's copper production and creating jobs.

Sincerely,

Terry Myers
167 E 7th St
Eagar, AZ 85925
terrymyers@frontiernet.net

Terry Nolen

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

Terry Nolen
10150 W McGee Ranch Rd
Sahuarita, AZ 85629
dennynolen@msn.com

Jovanna Herrera

August 30, 2024 @ 04:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Ms. jovanna herrera

1039 E Saguaro Dr unit B11Globe Az 85501,

Globe, AZ 85501

herrerajovanna911@gmail.com

928-701-3798

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreclyzr00AiqQjcYy92hka-2Ffm3-2BeII7q1QJtHBYLCR-2BNrsvKFhg7wiF4I3ashbjjYRv1-2F0fIFwmGYjP3hepDCgBdRAIsnEGJ8zBe1-2B9iaF-2FzYCGAcnv7Bfr09wtbNAkzD9AZw9K8AAK5suWbgx7ndc3i7AEYDCF1fGDSQ2dCL7R0g-3D-3D>>

Myrna Wall

August 30, 2024 @ 04:40pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Myrna Wall
1749 W Sunridge Dr,
Tucson, AZ 85754
myrnawall1944@gmail.com
520-561-7514

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfVrACXA5j-2FZJ2oib-2BhGhA2HCsEZUOgZMBiJlsU2WdCog7mvQ1zIDQXd1xtO-2Btyd8IZovqFH266is-2BtjAU5NShRvePR9p-2BP14ZheVDeVxZymhz5Y9We6cIcVtKtyVe6TA3eMPs-2Ff-2BP2vP9YrCHC0tDs1B3wkGrc4gDV3sCldgudlQ-3D-3D>>

Neal Jackson

August 30, 2024 @ 04:40pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Neal Jackson

7130 W. Rue De Lamour Dr.,

Peoria, AZ 85381

ncjack43@gmail.com

480-372-0811

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcnXTYk6U-2FYDoizRWmjzcyj-2FttJ9LBR8FuRdpAsFq5ZBjG7q0gBPcdJKMZPo8r2x5r8HqVKBdbqNVQfZIHpy1-2BKtUdFB-2BO03fsUd3RjT-2F1EnvQxmXmli4q8-2B01ljesDWsOqUSpXi1nwz2FbcfpF4jnfJbQl2TVEYZ-2FjH2wdS9rbR1w-3D-3D>>

Floyd Deatrck

August 30, 2024 @ 04:40pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Floyd Deatrck
2722 W HAZELWOOD ST,
Phoenix, AZ 85051
dtrick819@gmail.com
480-657-6752

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdSDMBYzaeZONQ5f19MeMWsSuPmfJclp88jbCdBBtu7dQQjBhh-2F0In3YOF6Ecw4xfaJInmi0KzHnArnwvrHHpsUvZbuBla2voajGX-2FvEZZSq0kyPjduDDXkHA2W18hAow78hLTzoiNseGw5bt3h-2B0w-2FuQNC0ivfKKe6y0JDATps2Q-3D-3D>>

Bertha Orozco

August 30, 2024 @ 04:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. Bertha Orozco
24415 N 181st Dr Surprise AZ USA,
Surprise, AZ 85387
borozco42484@gmail.com
602-551-1216

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfp393KKHoGKmzchldTxSL-2Bx0GGuSMYiB9kMrezK5rqYtyTbYS56Zzybckd-2BBc1SZRRdJSXIShBI9169NDKjB3AKqu-2FLHnX6wbeJ1jVklLnOxB81oj1osfWkR3UApQyzPH9j7hVbeWrcgnugAAYkH7nk-2BIFr6Qp8ZVXjMmotMUPQ-3D-3D>>

Abe Shepherd

August 30, 2024 @ 04:40pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Abe Shepherd

2921 s.Estrella Circle,

Mesa, AZ 85202

shepherdabe017@gmail.com

480-287-2763

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfW1I5ChfO5LKTImXCCZ9M9yuAK84gi2hXT1DbRCS1Tdio5sRYP0tXdyy196kPrhVc-2FE8thNL9TjZ2qZNJog95-2FHrj2B-2FoQLgSOFORCNbrISfxCPmdz2D549sCVNTzu1-2BuPm6LNrGBC-2FnFvwxIQAWQ16CR17E-2FBmPgTpa6O5Zx6Mg-3D-3D>>

Christian Yazzie

August 30, 2024 @ 04:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. christian yazzie
1312 e cathedral rock dr,
Phoenix, AZ 85048
xyazzie@yahoo.com
480-455-9053

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreJl96wytCg79JIEiN2bgLGhoYJQX-2By6RYFoSXyM2gyOjEViurEnXGEw8RkcZ-2BidZ5jwBDgePUbfw5Jjo-2FNGFSSYVJTy9QhFLdeb8SybUgVF9kKwgrC4tktrrSn8hXP8tdB-2BR0oVs7ljZ-2BqKdsLqnbITiXMQv51Zv5pidQ5TfMQ4Q-3D-3D>>

Rodolfo Gaitan

August 30, 2024 @ 04:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Rodolfo Gaitan
1650 N 57th drive,
Phoenix, AZ 85035
rudygaitan1965@gmail.com
602-907-1988

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErCrMbJXejzFLX0NECNRXNKJkred12XVKapXWgTS3ROAgzU74rIaJak6svgc8vh-2FfX0N9H-2BL-2B0qI-2B6aNPxA8WMOLsjdMVp1hqugYPiVvvhQMnnsDsdG0ntNqDq0y9aulVHw4Xud9Yi4Bphuh3adLkoZqQ-2BfwqxFQf4uXfcE6prZ3A-3D-3D>>

Electa-Ann Schieber

August 30, 2024 @ 04:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. electa-ann schieber
26426 s. pinewood dr.,
Sun Lakes, AZ 85248
electa37@gmail.com
602-920-0236

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErhAV-2BOG-2FG6TjRKR2HQYVVMzrzMyl-2FxKJL-2B9iAwKOlmbRli41Q62kyUqC2nzMIBrAX5n3PQRWwe8oyqTQ-2FiSCdCc5qOk48TGgNx3rpG-2FUS1dhh-2BufNLEaeZBSxju71AJWImrKj3fUUyt7rEu3fPzwFpkBQGG2Y1UpwZBKWjLfzddkF405wFS1-2FUPebqdw0dRE-3D>>

Tim Boris

August 30, 2024 @ 04:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Tim Boris
835 W. Broadway rd.,
Mesa, AZ 85210
wwrc2999@gmail.com
480-936-9285

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2BsdtCAjz9g-2FodMUxp2y-2BeDeipro3qutaeX7xBZhDZSt4muLvzSxgL2a0F7HOCoxoLf6ubabGAlZWoJxwHjiBUgOgEBg9yJAgG8M-2FSLzUDMhav9KOF7mzl-2BN0BB2Mhoe7K0U5kVLQIqG4IcXWVJhGNnMwu7xSF1CzTI0ZYnEZ85A-3D-3D>>

Alan Parker

August 30, 2024 @ 04:40pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. alan parker
casa grande,
Casa Grande, AZ 85122
ebonyparker219@gmail.com
602-668-4423

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfpiIlob1fWLABgebl-2FAomi-2Fov3o3gREt63pf7RUfogg8dEJgdghJ11VNfqDWxNaoh6-2Fbx8Pz0yLSYcITbdsOpa44DFUtUweiAoFNR87xivLJKTYB7-2FL99AkXi-2BZNpIHMNgUDoj3E4v9VRtaX6Yc7v49X1TbrHDBya6dIw-2Bn29LIQ-3D-3D>>

Gregg Vogel

August 30, 2024 @ 04:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Gregg Vogel
7680 E Northland Dr,
Scottsdale, AZ 85251
gregvogel@cox.net
623-570-9680

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdbW8HcqCeuwTTYzuuxdXkPfcN-2BucdzbpznmjjzjqSsu5xM-2BqJvi4rNb9aotT6iCa1Tdz-2Feo7HA5sFC-2BFRNVKG9zRhG3xIPfElOXrTQ3Pbny0Kfim1DedpYt-2FobpFoOous67gXZPSmBMrdhUJgItuuvKg7GBgXEHGSBLIISX-2F8b7Q-3D-3D>>

Jose Camacho

August 30, 2024 @ 04:40pm

Approve Hudbay's Copper World Air Permit for Economic Balance

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. Jose Camacho

1904 e 33rd St,

Tucson, AZ 85713

jcamacho5859@gmail.com

520-732-5441

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdCE4ehoMnL6Mvop2lb3qQeICEy-2BnvfMUJnNdxqtOIdUGahpbktAPu8TYsENIsHf8qObJBiq-2FrdWgbkU3SZlfcSyYkWxZPmb-2BIWaYFz5JWMQ-2F2UWXYI05bSJHLft8P1RI0S7lpG8DIEPVQFA7UztuVn5KMRjXhFN7VMrhkxw5TQ-2FQ-3D-3D>>

Zachary Cassaro

August 30, 2024 @ 04:40pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Zachary Cassaro
741 S Barkley,
Mesa, AZ 85204
0619zach@gmail.com
480-601-3344

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfc-2FkoH4ZQh73zrEXocC-2FpI4aj6OCzZvFvLUKLi42FoWxiW-2B159k6Ca-2BU9GOBggHVETb5uir-2Bbb270bVDQiObTNV44YwB-2BR4TxIPiErPiaqWRavfAVUPbXfJK8veD9BsQkIEFcluIrtPWQCI7MvNrzaXIL2Fa9u-2ByXtNTs1eqoPXA-3D-3D>>

Hilda Serrano

August 30, 2024 @ 04:40pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. hilda serrano

4420 s 18th place,

Phoenix, AZ 85040

hildaserrano583@gmail.com

480-291-3187

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErclSTtaC5EPmD5nee5i-2FZsYc6njYMBE-2FwldHi-2FOmW0-2BhPdPNflyNGziV9MiY9bXWhTLauQlxpYac-2Bb4nHSs0sKn8Ch2HWC92DfHUASvOLJJ2-2F8CKZn6bQz0NDgym-2ByMu5na1zsA8Xp4bEJ69WoQPfulfC-2BErw-2BHepInRCrWppQC-2Bw-3D-3D>>

Kingsley Ngwogu

August 30, 2024 @ 04:40pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Kingsley Ngwogu
752 E. Megan Street,
Chandler, AZ 85021
kingsleyngwogu@gmail.com
602-358-4850

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreizfwnWm6B8DdfA-2FchbSs9ZPwrHn4lm-2BTiyf-2BXzZEjJXaPgzx6D8RzvzZvoMwpezBbF56D2bi0-2FrlwemgDMVMR-2FAP4OsuAU0anmNCmDV2aitfHMso9C2IMkt-2Blr-2Fdk-2Bk-2BYBOJ44jnmFR0vSjl6MfkyHT751OCii1PbCX5fBNv4Hg-3D-3D>>

Elpidia Diaz

August 30, 2024 @ 04:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. Elpidia Diaz
2038e ranch ct Gilbert az,
Gilbert, AZ 85296
elidiacdiaz@gmail.com
480-522-4772

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd5gkJDkQqToYUpU0RCzSQg4iYiZ4Kc8OCL8jw2piZlOlmo5uAk5nCrKrhPGbRPuuPHKcEorVXA0k8z8KF5-2BlXsODsgtAkizGtEWU-2BOImJzuqljeUhuDqm5IKvD-2FVtENLTDKlnvRoJKrpwWe1jhyan5xmvALnRjwC5JZ1hLBnnwFg-3D-3D>>

Candyce Arnold-Tracy

August 30, 2024 @ 04:40pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Candyce Arnold-Tracy
15615 E Telegraph Drive,
Fountain Hills, AZ 85268
candytracyart@icloud.com
615-589-3203

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcvu9ooCNaKSEb8mq29XvQHfCKOBbgbD28z6OB0lbP-2B6va4WBKfm75fwYr4qZ5gCJBL-2B6Krz3SBDM6aNa4yj3epEdsKO5y-2Fa3GRobtEg9zjuVu0ZrAKBAL1uB6fFUgUIBJEeBV4sOTnbzDA6hEk4mxkPZxhBygGVeUv5zPujKtFu-2FXJPhmJgT8WDGSqayJIRjQ-3D>>

Karen Frederick

August 30, 2024 @ 04:40pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. karen frederick
1322 w ridgeview dr,
Yuma, AZ 85364
grammatruck67@hotmail.com
909-433-1656

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfMLcjQ6ySimv3PIYP-2Bcq3Xp9NdhumhJ0t2oBUVWFVpz9YUU6QY7lbMgnmOIxjFJjr1yLo-2BdKCyfjWNjwuxklLquFW40cKIrhlh-2BB-2FvS4-2FKrLA4SJP942Sk8Qbsjgf5IIkccXF8cZuvZE2nqtW03kzxRbJYJoQfuwN-2Bj2DB3QEig-3D-3D>>

Delaina Gary

August 30, 2024 @ 04:40pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. delaina gary
3045 West emerald cir,
Tucson, AZ 85705
dsgary50@gmail.com
520-256-2409

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcZpYe5xPOpfjweImHHRL23UzBcoq7l-2FMoWE7eagqR6v1Fw3j3rgKtQkfQ5m6RAL0EN4w2cSaMTWXQwR7ky3yvX6FM2PXcpuFz9xYpfLoSg2dAHt8fLSuXaZXSq7BxNt974inCtYh-2BjdNMadVCg6FDsNhMMmxYbMuQkYts5NdCmuw-3D-3D>>

Vanessa Jones

August 30, 2024 @ 04:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. VANESSA JONES
13299 N 8th Pl,
Phoenix, AZ 85022
silver.vj82@gmail.com
602-631-8341

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2FVin0hnQAKijQyhe0KXVh1xt-2F2DciH6BuYcf2zWFsfQZMjHpleBTw8j2DEfMRF7jFXQWxYeQu7Wvh-2FjFUvCFMtZNjkCtektxEaOtKx3z4N3M0yvOa9nqQoiFZdGfrBV2P2ckN21PQo8d9sgrX6hw9vEQBkIU-2Byyedp-2FwvV3fyLA-3D-3D>>

Josefina Ibarra

August 30, 2024 @ 04:40pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Josefina Ibarra
2522 E seneca st. Tucson Az,
Tucson, AZ 85716
fina.arvizu@gmail.com
520-661-6984

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErezoLOjzPwuyIqIYVJYbl83IRjyRWMalhcbQIRwTlz4GE9NTsdzc9zk-2Fr9ITqRztz-2FodWnRdqI6dkWguEiCecNMRlfraDW3qEbGYISX-2F7BL7TnmglpEW1DiFty4RWc1p4-2FJRepU5SKUcCHaNY68DCy5pmbJCx1XNUWZ5Dmnb1YFyw-3D-3D>>

Ryan Sweeney

August 30, 2024 @ 04:40pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Ryan Sweeney
4311 N 13th Place,
Phoenix, AZ 85014
ryansweeney4@gmail.com
310-944-5066

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcsiRKXmnFFeXdVLWIN0HY-2FYJRRHrEcDS30bHU9se-2BA4Rgj577oZe464TGU0jOFXvU-2FYdl3qdmsfykuEHuCY-2BHarYSKfKdkLOVN6A3PdBMg9f04JI6a7IP1PEBHCzSuaguWS77kKoiyvEzVeeUQlcPZIGOf7VBvPzobNSWBD8vqAA-3D-3D>>

Janet Krass

August 30, 2024 @ 04:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Janet Krass
P.o.box21912,
Mesa, AZ 85277
cloverkrass62@gmail.com
480-376-9569

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdsQEcy-2BxnET-2BCPI0S7vYsf1i03xrOPrWw1Czs0ExjirLwIbsppVL7v24YPIGsMTZW-2FGa2MUWLMLOkvFz11y2BBCCkDr-2FDsdMsjAWTFGZeRf-2FaHLiq9EgmQmHVYZxUsmcYs-2BtmGIw4cRiFs76km8L-2F-2FPurM-2BhWbcjkORlsSnbLZg-3D-3D>>

David Michalek

August 30, 2024 @ 04:40pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. david michalek
2988 mogollon dr,
Overgaard, AZ 85933
davemehoc69@gmail.com
520-869-2074

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfdjJVVrg3rLuRwmXGdLVl-2BDUshsNnPI0dBO0VQxw6Y-2B1jzzPBN2l3u8Na1D2Wo0DXKOkVpBjEZ-2FEpKIKvMIusZhYjxgkRy3nrb-2B4rIBVceiDRQZRxnPx4QY-2F7B17K8P-2F0wUzP0WwZGaxDfHqH1b1btz-2BUOHpqSFZG0wY4kPqR0A-3D-3D>>

Joaquin Ornelas

August 30, 2024 @ 04:40pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. Joaquin Ornelas

P.O. Box 1034,

Window Rock, AZ 86515

myworldheart550@gmail.com

602-814-6944

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErehluY5NOmP5Of2iu7SS7-2Buze0jD0hpb3xuLZ7pTi2T7GFMRvrWh2XbYrBUH2jbAhGExIomyFPNa1NlwJQ6yIm-2FLPkEgTf2jfgxEQbdDh3BucBiincu22-2B2f9GRJkozPIX7gtm3Wln0hYm-2FCzzwAA9q8xzdHNsoAUJpCG79fApFCA-3D-3D>>

Neysa Canzoneri

August 30, 2024 @ 04:40pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Ms. Neysa Canzoneri

1183 Hatcher Ln,

Chino Valley, AZ 86323

neysa533@gmail.com

520-312-0981

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcFkx01DQp3X3xOcg3UJAekpS-2BfVvVOGd2-2B6pFhZOalkvVsReGg5OnJ8Nw5VMA0dczQ-2FjxGDywjEF-2Fu98iUv3q1UUTXuN9E2ZKCNTZixVQb646rKug0Craf37PppI8iIVagiisaVZkRTcDKEsxNHUNAzSvMNRmwgN2zfHyqRZg6w-3D-3D>>

Christie Osborn

August 30, 2024 @ 04:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. Christie Osborn
2042 klondike way #101,
Bullhead City, AZ 86442
hg09211946@gmail.com
928-201-1460

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfUsNO-2FE-2Bvood-2BA0iBwpN39GFkZ1SNy23-2BhSN1b-2B9ldrwEbxgDVrIQn3P1HcCRQA-2FHsELSy5LmekkPN2WJea-2By3-2FyL4mEFHMsh7yXEeE-2FFLghUS08BiXtx-2FFEpxZXMIDJ3zqx4Y9t09str2vxZxJafJYHLohm0O9Ji4kCUr-2BX9Ap9g-3D-3D>>

Ruthann Raulsome

August 30, 2024 @ 04:40pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Ruthann Raulsome
730 s. Country club ln,
Mesa, AZ 85210
ruthannraulsome@gmail.com
360-434-1323

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf6ZcR3EZOst-2FtcgtZb2hKH2acvV7hYHOxE7zTce3-2FpJxaMmgiRWPs3SOYRQwCLDQ2TtUb24WLNnCYm2bt5f-2Fz-2F7M9tbwp6ttCKImyIbcCAI2dTrolM-2FQ2HhCSIgDRcdw9olZy-2FuCZ2ZGur9MoJPFQPf3fUp8xqkI9XpbHbR4TKLw-3D-3D>>

Kimberly Garrison

August 30, 2024 @ 04:40pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Kimberly Garrison
715 n Vogel ave #103,
Phoenix, AZ 85020
lostloveneverfound2023@gmail.com
623-233-3936

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEretBZitYtoABIinLzYRoVYmMT9yjsHb-2B-2BgKeY6ifzqg301qOTMLy-2Fyiwf9Dt12qQYi1-2B9hdTLnZgIFSTkE-2BAurMIGGDx1JPYax4K1vl-2Bel7geRSzfSDX8bnkzOXM9ZT0rJzEvNGk4C65KOxKBoaZo1ZOxYxHAX685MDoSXzIMq2WQ-3D-3D>>

Teri Pingree

August 30, 2024 @ 04:40pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Teri Pingree
3375 Whitehead Ave,
Kingman, AZ 86401
gtlubulls@gmail.com
661-212-0836

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf3oxQQnFX436rcUNa4Lwn8TEm2ABqHgLR6PYrPIrI876xn1qCmrDYKLSxeTbcEbXz7WgBnk2rwFfiftwMY-2FrWLl8dVWmA6cHI84NrEZbpvwlxJIWm5p2MFfwPDE5Q8MqKJkXXb-2FpaAAS3PV47ad-2FhQwzR-2BUGPyy9OsIBMIpxy8A-3D-3D>>

Sharon Martin

August 30, 2024 @ 04:40pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Sharon Martin
601 S Quartz St Florence AZ USApo Box 159,
Florence, AZ 85132
martinsharon55@yahoo.com
928-421-6001

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd6zvKAKsLJyoCH-2B37Go9dnA0n-2B0Sj0UL445vUXguy0lggPkMOMjDjAh2ID9Cp0anh2yvBFvRNQ-2FQ0SRXBBQQ24vejYT9uSU5yEn-2FoHsZPA69UJNsoBno5aKnM8ZIZsBniLd-2BmUxJTwokiv0tFNnbzdtiB5qBBwVgpfeVndID0kHA-3D-3D>>

Pedro Chavez

August 30, 2024 @ 04:40pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Pedro Chavez
2649 n San Lorenzo Dr Apt b,
Nogales, AZ 85621
pedro13chavez@icloud.com
520-815-9732

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdKYozor9kHx24iPxOrLUnCyCQGkTzNrf09-2FxNS1Rv3CK9euBT1zOiQfnUI3s-2BDBT2eYOJPTFoWnPdey6JbQoVUMUUu64NRv1YptyqVBT0C9RBdOICaOksskG15rsVrlPxXq5AycAVShOpyYJEczsBORMStyfBoAtBPCXPD5X-2FjbA-3D-3D>>

Shirley Page

August 30, 2024 @ 04:40pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Shirley Page
25333 Booth Rd,
Parker, AZ 85344
sqkelly53@gmail.com
928-846-6047

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfAxzYOTJcbB-2BosSw9hEr6Bqxiw9COFd0r6eI352QCGI43WbNz9SCh-2FaY8jlU9zxWkPn8wUgrMgV2BBmcto4VlmUvlxsMQJiODBamhXQ1rI-2FpMnKs-2BySyCOdRnX9lSsyZeP7Mm09Vc9klolzJzsqJkbsF6dOgOrsYHZshlQaAkSOA-3D-3D>>

Chris Pringle

August 30, 2024 @ 04:40pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. chris pringle
15531 s coral rd,
Arizona City, AZ 85131
csp5152@yahoo.com
970-356-1439

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErde5uek7d3adi9wNICu0gfa7xl7S2KKhI5fkZ2sMuhJZNExHIInzy6DnI19xaNFvnaF4O9Ia2T3ZBFjt3k3mwFN-2FWvm6hhPGIdxM2FuTAyz0eBDeyGIJf1hAYE3x3EjrQv-2BiaFN2qTCDiszclbehqTNbS8O-2F1Vr87m0jDQh99YXQw-3D-3D>>

Christie Jean

August 30, 2024 @ 04:40pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Christie Jean
15061 West Taylor Street,
Goodyear, AZ 85338
crehakiel@gmail.com
585-943-8660

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf698NHTBskIGH1dL8FbzKWKgGvXDdRnk-2FfiNIVSOHbVDb6fE5-2BWhV8a2GjpJDdq-2FjHKOPP9U1MZbIzyh2w9lp6L5wUasyLXHzvKYC5GtqAMglQ4B2Mt1V7kik-2FM37XcOLNvRwD96IPwPtOdh6fIXmiTk7be8jet6ONFcnYP1Cgvg-3D-3D>>

Eva McNatt

August 30, 2024 @ 04:40pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Ms. eva mcnatt

1173 E MARIOUT AVE,

Casa Grande, AZ 85122

naniemcnatt@gmail.com

480-785-6739

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfi-2FwuvkyLeVKfkjHpCZIGaOIS12yWZN6S1MvO8JLfyMfolDoqB2vgi85S443oNI2QhgzVcrE5SWMwRt9zcpvI9zcydqlleOdnXM6xczJ1q6XzYISb-2FIImOrKeohUBBru1n2eTulCOnQKmkJ75WMZJJR5yZYD6omqnIIOMCPLmjFw-3D-3D>>

Lynda Aguila

August 30, 2024 @ 04:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Ms. Lynda Aguila
2441 E ALPINE AVENUE,
Tucson, AZ 85715
lynda.aguila@gmail.com
480-848-8055

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfalIrk5GmPjFuVhhkjYL57x2Mfs451MJ6pMOAhDnqMmIGn1Tcb7NsFMJtsm3U1gMTI4-2FMXvj8l5a8LzfTmxYJp38RYvPGr1hswVexYlXbHB6dZc-2BrD2NKy5JRNENbxWicE2BricChg07bNvWXsaFsNld8jMo0e0pG5j70j0hyT8g-3D-3D>>

Gary Hartman

August 30, 2024 @ 04:40pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. GARY HARTMAN

2331 MCCORMICK BLVD,

Bullhead City, AZ 86429

garyhartman1965@gmail.com

925-238-1938

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEredkp-2FgLgS20PW7fsR9IM3W3Of0cQxrX0eMvQAsgWpl1CbbgqE3O5pZhgiLdQxD5dyfj-2BjLJuwKLRnEPwXpUEdIbW4uh7NpPINA5PoUe4cydFqQTxua7LF1ku016EiVNlms440DBgz4IkG-2Fux9oJPiVAKjYb0wR5ohoO6qotUDKfw-3D-3D>>

Karen Nickle

August 30, 2024 @ 04:40pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. karen nickle

3333 n civic center plz,

Scottsdale, AZ 85251

karenickle56@gmail.com

480-274-7170

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreFXoP50tQmX1bn1UbGbCc2OHxjZH8OXsmeQUvLN2pdF90eWzwCTWt2iiLmjQv3GdGa79-2F-2FVjLAj1jrbDO7th6HgtOIjx3Vg2Zaq6HrpLuUeGiM4rhWSrURy3wD8c46LhJBTDC1xTGauMpYsfh8eCEWk-2BVEuaSgKA-2BYeWPEVMvidQ-3D-3D>>

Sandra Tliez

August 30, 2024 @ 04:40pm

Community Urgency: Issue Hudbay's Copper World Air Permit for Growth & Stewardship

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. Sandra Tliez

4441 WHomeRd,

Glendale, AZ 85301

tellezsandrasanchez92@gmail.com

623-628-7271

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdlb6qwehMh3slVJ3q0D-2F12ISA0vKb2z-2F8EwhXmivMbJV GiaF-2BKKBB-2Bqburj5bU3jjhljdwV0vF-2FmUSTZpkcgoJkvuYR76E2zkhu7K4Ypqdy9pTVE6GR1esgE6LxAvYOMnGncXg6AsbpPzOYy4v9VOfdybyZSc7ZlqP9IVMt8d3dw-3D-3D>>

Barbara Rodriguez

August 30, 2024 @ 04:40pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. Barbara Rodriguez
7525 frier diven,
Glendale, AZ 85303
bettyboopqueen60@gmail.com
929-288-1576

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcLrBZeLDziQjC2ys0YtQc0ixYTsZ1hvx3DdonSFLakH3uZRiyFHq4-2B5jKETX9y-2B-2BJ-2BDnJJBgvj2CDJwyWj5c-2FfUtErWnCX105RaXYuHgCijXTYiHwgRvh3Hffow8NyYTxSK8wEVvZPSI5nUPx6Wnab0zHiQKKOJiBOJri274QB7w-3D-3D>>

Alberto Olivera

August 30, 2024 @ 04:40pm
Ensuring Economic Stability & Local Development

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Mr. Alberto Olivera

911 w Mi Casa Dr Apt1,

Nogales, AZ 85621

albertoolivera717@gmail.com

520-223-2244

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreCwINcq5dr9GenlgQLGbQxt2ghS23RU1tmYXhXWHYBwCH06rK8zG70ef-2BfHF-2Ff6e5MM36eRDN4WGBd7P6rfcdWDVJvv3fI2CcBsTJZmyyyp8YtW2n8foJmV7kxqusU5WlJbTUYK8b86l7DGi8D0pp2pRwAx8fSrwzXeX0BbLLkVw-3D-3D>>

Robert Chastain

August 30, 2024 @ 04:40pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. robert chastain
8146 E. 5th Ave. Mesa Az,
Mesa, AZ 85208
bchastain997@gmail.com
602-317-4209

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfwIQ-2FNTbPFqFRbjaq-2FjBzaEppqETQUSPn26J1pPx8ZpjDtRdScS2Y0cXG3GDt3z5ynW3MOyvYUudG01wvyp63CHOAKd-2FjC8RSYVEgYm-2F5k-2Bw7SSMmXtYVseMkgvYoI5k8losgGtwDHj8Ohwyr5SfvgVxeTyU93H91W8GGcAyXoWg-3D-3D>>

Patricia Freeland-Little

August 30, 2024 @ 04:40pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. Patricia Freeland-little

14870 W ENCANTO BLVD Unit 2087,

Goodyear, AZ 85395

patfreel@msn.com

630-667-5661

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfCoLVm3ibAE5-2Be5Iwh-2BqTCsdw7-2B8Fsxqqp0vIYj0i2uJO-2F4jGZSJGLcVGKNJ5smwIZh8AO1Qy8G75EjS814KgiVsUB-2FyU7cf19r3QLDfTaF5CrrtfBCt-2BDHSEe-2Funqz-2Bo7flCohGZpM-2BJFvi-2BRFQ3YJ-2BLpNfvWBHyStF0ibbzVwQ-3D-3D>>

Janice Tate

August 30, 2024 @ 04:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. JANICE TATE

9024 E PALMS PARK DR TUCSON AZ 85715,

Tucson, AZ 85715

jantate05@gmail.com

520-401-8081

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre7eQUXbMY-2BOI-2B30jIDHwbpmbMh4IDUuBwARaw-2FuqKlyNuKcA0vP7p1gAPdIJhXswNs5qUtz8-2B2L2vUelMLdU6w6jhmeUqXPs-2BM46usJ50cCgCbriLfZN-2F-2B6a-2BZ-2FmIRapXm2zHMmbAs7DH3fVRtxACyVAkPpHQ6VDCJrlZLoDsFag-3D-3D>>

Citlalli Garcia

August 30, 2024 @ 04:40pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Citlalli Garcia
726 E University Dr,
Mesa, AZ 85203
citlalli.g.f.2000@gmail.com
480-826-5522

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErewbvVLXpkJrZBYjPm6CEztlLiQEjNlq1saLcjA2O9tdGExG2uXjiS9rVgak72HCvvDMr0aqu0dEmq9QtnAzKCgEcWwSkmUSjKcFUUjMzrma1XBmMmGBMKdSGOtXmypjRCcG0NeKnAgR6AS2gydTEyKWuc8aRmICzPOs862HnNjxg-3D-3D>>

Jesus Gamez

August 30, 2024 @ 04:40pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Jesus Gamez
5812 S. 12th Ln,
Phoenix, AZ 85041
jgchuy049@gmail.com
602-907-2513

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcl19uo2f-2FCNd6dM17uRXUY0Wr1GwwJu8wZVIXum6Tb80zsZ2IZTO-2BVQUIxwkXXsExp1-2FGdlbmK-2FWdyY-2BNeSrKrQQMUdORLD3-2Fkoj90EAnCJSnCC22AZTRHgdCF653YFieYDkt1Q1-2BcKWVjToLwJ9MUTpFrhihiuJxQPJuOMLXgSw-3D-3D>>

Patricia Spencer

August 30, 2024 @ 04:40pm
A Strategic Necessity for Economic Independence

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production, a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Patricia Spencer
8324 North 8th Avenue,
Phoenix, AZ 85021
spencercreative@cox.net
602-363-0273

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfN7HCrrxgMGNZTmLte7IUplkOjINhGmLB1XL6uQAVUqQhzFBjK-2ByEK0D0lt7EboVAOCVddIC69AxHaquZVq7YCwCzl-2FTXSHQ-2Fy03XdZSJex5tZM4CW11FTHUsQqlg4zGGuDxPzmDDvCXA3orn-2F0-2F3OuYCTGta8nSSOWVXswwMF0Q-3D-3D>>

Leslie Mason

August 30, 2024 @ 04:40pm
Grant Hudbay's Copper World Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Leslie Mason
5505 #5108,
Tucson, AZ 85746
317537@gmail.com
502-262-1037

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfZNXp0Yqdw0IRyFzKsT56f8l3PzVk8RS3QG0yDJ7jOpEEfYs6HzJNe11e5ymD6Edxi7F-2FjJ-2Fdf-2F471r3sbjmkHZWS1c3vRj8tyUwHu7YP8wEblvtoEafxJkGplYJ1GQON5T-2FG7xNZtgBeZj5eD7Rihky8LKE mz5OR0ArhpUQYM7g-3D-3D>>

Debbie Ferguson

August 30, 2024 @ 04:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. Debbie Ferguson
1401 Paradise Ln.,
Bullhead City, AZ 86442
debferg.df@gmail.com
928-419-1203

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf6nUbHMxHeaTmXazeuiBhzQ3A9US5IXAj1nYP0TvTR2-2F7mNNUvF8xMn79mMYiz-2FF4Ut-2BXgJEqtOLN-2Bv7kwT8mma85zdhV27ltS-2BUuOuugYFNygCN7HEDZKstXh67xdbekMRw2IH3yNVfS63EB7QafGNTUz27ckOctOs8uRWoIX05pZsmWTTA2JpcjFTOVeUMw-3D>>

Christina Fernandez

August 30, 2024 @ 04:40pm
Confidence in ADEQ's Decision on World Air Permit

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. christina fernandez
4401 N 66th Drive,
Phoenix, AZ 85033
christinafernandez2016@gmail.com
602-413-3852

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErccC9NaqN2iSI0iLsnET1jOvtceI2Del0odmxMESp0g0M7zrt-2BKakzCGYxkyE0v69poHruqwOiPEthkrT6TLyze8D-2F0RLNxGZOWSFSMFBvvZ03kFS9WXTRYC5seUCQBpi0I2kTYwBDA-2FkA1DljhaWDtbEcZ1Ycd9ezwC4DI3tO-2F7g-3D-3D>>

Roman Soto

August 30, 2024 @ 04:40pm

Urgent Support for Hudbay's Copper World Air Permit: Crucial for Local Economy & Jobs

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Roman soto

3510 pima dr,

Prescott Valley, AZ 86314

romansoto520@gmail.com

928-458-3303

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErFreFUv2QnvkS0hjnsOkeUM2HFycqeH2FHLPiWiU3saxUJYCjqv9YcLfeWcVwBIEpLRjI2HfW51L4-2FrUwZYausrsIdqabqSGMiZCkNH98YbBsT3ZUhizyxf7gsFEza528RDNIQ-2Bj9wrrEEHHtoetd-2B1BnHR51skqMU7-2B4XI9fx6Uw-3D-3D>>

Lance Brija

August 30, 2024 @ 04:40pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Lance Brija
4012 E Taylor St,
Phoenix, AZ 85008
lancebrija@gmail.com
602-638-9984

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2Fj-2BI4HpzaOqf-2FDOFjAoIc-2Fs4h8GgJ36h5sF41exXTtAkTPBMkF1v-2FGajGmUZSCXRQW8fDzxCJ23e4-2FGb4mN4N1P9iOyFVHZGIvbO5NDjg1RVt-2FHXwOnKcDu1JX76lBRSTfJwxxGpjk1nU1cDoJoSzHz0WbL9gUD34VsjUvMbdmg-3D-3D>>

John Fullilove

August 30, 2024 @ 04:40pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. john fullilove

26947 east burns road#3275,

Parker, AZ 85344

johnrfullilove@gmail.com

928-575-3687

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd2GeG13WeqNuGJo9R2HrgFfD4Ldxg7uUdUz4DPrgSSD0Dd-2Bm-2F-2BxFfN-2FCZVx0wIf5eGCY0rOab1ae8HxsoY1XBsdpbR6GAx-2BpT5VfEUOZoKIUfkQGHNNz1LNW4kXPBPDNvqzZ7FrUS8UXnmUj0Q6qNwgVnXrb7kUvuxHXTc4qF9ag-3D-3D>>

James Koontz

August 30, 2024 @ 04:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Mr. James Koontz

1535w thatcher blvd #229,

Safford, AZ 85546

koontz641964@gmail.com

928-291-8598

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdQDz9dgAkvyK-2ByG2lCnpR84w83G58C-2Brr6PhP2TnDm9vGt4q8sh4e2gyQ3AnmcNVa83fyfFiSLivCEVFyRY6fdCF2e3bKAPkHpLk3D5lWyCPD0cDcmDXR7oLXUDN9w4mQ1dO6fUiRWSQRXZzMTT2u-2B-2F-2F7LrtED58R7ofN6RtowSxL3ouRRU50pWGI9UJLTkxE-3D>>

Cathryn Johnson

August 30, 2024 @ 04:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Ms. cathryn johnson

1785 el dorado dr,

Bullhead City, AZ 86442

johnsoncathryn5@gmail.com

606-369-0373

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfnfr203HycP-2BQ2PgL1EqL3sqgiX4-2FeDSTGu71LQaBOYy-2BuFqUG3UXy5htvd40ixOTYEAyCqqb7R34uobnKCYglvMyLLNb9tHnpg-2BwT1V2Y2rfFzvAzhOb-2FbOSrcgWBD2VvoBIxKf6KXPiPhmSaQplo22CxO49nqJa4hFAH-2FEYQ-3D-3D>>

Vicki Norris

August 30, 2024 @ 04:40pm
A Step Towards Economic Stability & National Security

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Vicki Norris
5018 W Christy Dr,
Glendale, AZ 85304
vickinorris88@gmail.com
626-831-2654

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfy1DLibVp2lcOJejVB4HwgfdfshEbrgFYrHHcq6sPl6xRYq7p9Xkeet4FJTUNU3AeETVJDDdTEiaFvbaIrkZf9SLDBNlrpD6aDaKyqhbATkr5NOHtQn41KBnAxH7o67cqArwbGZ65JGB3LJJCDehyIL67q8ViexkntHKzifSOKh61AXQeh-2BqDb1T6urT9ZA-3D>>

Debra Gonzalez

August 30, 2024 @ 04:40pm

Approval of Hudbay's Copper World Air Permit: Key to Environmental Responsibility

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. debra gonzalez

5515 s forgues ave 1106,

Tucson, AZ 85706

debragonz@gmail.com

520-406-2266

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreDWXk24dxbwaGuuUo-2BKep060q2-2BcCQCy1J5PErM8JmeQwOYyWIE9Pi0a1f9UbnX7WCUVPBpoMCoyD2Aqu53SyAcvUebv-2BWMYh0UcJjoCIfvQhliO8YqnvbdkJYdLgKPFbMNmJcKc-2B1fT-2BZ5GM35kc-2FjTijZkUHrlxn6UHEjLD9dA-3D-3D>>

Deborah Dahn

August 30, 2024 @ 04:40pm
Support Green Energy & Responsible Mining

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment. I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Deborah Dahn
30814 N Sunrise Ranch Rd,
Cave Creek, AZ 85331
deputydiam@yahoo.com
623-695-4562

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErehT9q-2FlmnknL-2FOIERLU0oErl9aK5yglQ8MzQiHKsZShdCApV98w51PWIJEuxDnfCwQ0ZWq-2BwEZWjRhaYUt2HYHjBJprBJ75p1yK-2FWyDVIJWRb4IKKIT-2FNEpUq8uNHaeaptYQLlgNDpbFSomzeysAya0v1IoJbHE97kL6-2FkC5DAUQ-3D-3D>>

Charles Stack

Dear ADEQ Copper World Copper World,

Hudbay seeks to build a sulfuric acid plant in the Santa Rita Mountains that will generate 14 kt/a (1 billion gallons/year) of concentrated acid. This plant will be a danger to the community and should never be built.

[https://content.civicplus.com/api/assets/c4d3ba58-d00b-4b37-b9ba-](https://content.civicplus.com/api/assets/c4d3ba58-d00b-4b37-b9ba-f7b88f029d27?cache=1800&fbclid=IwY2xjawEx1I1leHRuA2FlbQIxMAABHT6B0oRY2jLuM2WQ5Iu2gNzlubFwQqTwPWvWtKf8h8OsKw06TKG9_Rcrsw_aem_aLLk2z6zCOjYFAZtLLJRDw)

[f7b88f029d27?cache=1800&fbclid=IwY2xjawEx1I1leHRuA2FlbQIxMAABHT6B0oRY2jLuM2WQ5Iu2gNzlubFwQqTwPWvWtKf8h8OsKw06TKG9_Rcrsw_aem_aLLk2z6zCOjYFAZtLLJRDw](https://content.civicplus.com/api/assets/c4d3ba58-d00b-4b37-b9ba-f7b88f029d27?cache=1800&fbclid=IwY2xjawEx1I1leHRuA2FlbQIxMAABHT6B0oRY2jLuM2WQ5Iu2gNzlubFwQqTwPWvWtKf8h8OsKw06TKG9_Rcrsw_aem_aLLk2z6zCOjYFAZtLLJRDw)

Sincerely,

Charles Stack
13415 N Flaxleaf Pl
Tucson, AZ 85755
cstack@neochloris.com

Manuel Ramos

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona and the USA mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Manuel Ramos
5036 E Asa Carr Way
Tucson, AZ 85712
mramosrada@msn.com

Cari Cunningham

Dear ADEQ Copper World Copper World,

The Copper World Project holds immense significance for Arizona's mining industry, and I fully endorse the issuance of an Air Permit by ADEQ. This project will contribute to our state's copper production and economic vitality.

My husband and I attended the 8/14/24 meeting at Corona Foothills Middle School and have great respect for the amount of work done by Rosemont and Copper World and ADEQ on this air quality permit to ensure the mine operates with public safety and the environment top of mind.

Sincerely,

Cari Cunningham
6221 N Montebella Rd
Tucson, AZ 85704
cunninghammoulin@comcast.net

Jennifer Callaway

Dear ADEQ Copper World Copper World,

As a person who lives within a half mile of the site in which this mine will be located, I do not support the permits being sought. The vague promises of jobs and economy strengthening have no basis in the realities of those who live in this area. From my yard at the foot of the Santa Ritas, i can look out over the community below us and get a good sense of just how many lives will be negatively affected by the impacts on our air, water, and beautiful scenery if this mine is allowed. We get wind gusts up here as high as 60 mph on a regular basis. It is absurd to think the amounts of soil displacement required for the mine won't severely impact our environment.

As for the economic impact, all of these properties will lose value because of their proximity to the mine, which will in turn affect the amount of property tax we can be assessed. There are simply no real benefits to our local economy, and the negative impacts are huge.

Sincerely,

Jennifer Callaway
9761 E Ocotillo Rim Trl
Vail, AZ 85641
jennifer.g.callaway@gmail.com

Rene Pina

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

Rene Pina
7125 E Princeton Pl
Tucson, AZ 85710
rene.pina@cpeconsultants.com

Jorge Cuen

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is essential for Arizona's economic prosperity, and I urge ADEQ to approve its Air Permit application swiftly. This project holds significant potential for advancing our state's copper production and creating jobs.

Sincerely,

Jorge Cuen
2602 N 14th Ave
Tucson, AZ 85705
cuenjorge9@gmail.com

Jorge Hernandez

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Jorge Hernandez
6411 S 11TH ST
PHOENIX, AZ 85042
dldahernandez13@gmail.com

Marilyn Shaw

August 29, 2024 @ 02:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. marilyn shaw
909east andy divine ave apt132,
Kingman, AZ 86401
marilynshaw20@gmail.com
530-717-1531

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcu2-2FdjXVAEFEP8g-2BvW1Me6ls0IoNlnhtmQeOhMREGuCzMxzGTH6I8Pn0ItXUZk8mS19KqFtmpdlrzjOg9oLZdDkZaRIIEWWLLogeO4Rky2WsRuW0fbC2W2PM-2FYMkGFqXVfmT2-2F4Ipp9zJus0oFVAi3dHy0qCKyVax-2FnSHXZ4R8UA-3D-3D>>

Lorraine Jackson

August 29, 2024 @ 02:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. Lorraine Jackson
HC63 Box 211 Winslow Az. 86047,
Holbrook, AZ 86025
jacksonlorraine361@gmail.com
928-613-8985

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc9V7wct6xycwRaz-2BpzKLuiQ2rzqjO4ha50W-2Bm3Od0wQC92v092vZO3OAEgtUmf8hIuIVIXMBPRU1QQd7mKb0j9oVOe7KXPIBPipbghIWKrCb8HHp8sillG32zsNJLtk14lOXku21RKCVqqxrsjkLN-2Fg38PNsT6ZVYqv0xrY7YiJw-3D-3D>>

Michele Mikulic

August 29, 2024 @ 02:04pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Ms. Michele Mikulic

2851 N FOUR SEASONS LN,

Casa Grande, AZ 85122

m1950mik@gmail.com

520-424-5811

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfhtVIcEX7qjacStmAZLXiWOZEK0IDpWjQIiA2FNM-2BtMe4cx4xMKU4pEW0Udk-2F48YzP2O9nPCJBv1m-2Blnr77y2za-2FU4PATSejAhDah2-2Bav3B31mTe8jOAJpwiG2kzodPZ6Tlb7y5Upo07lhcdhNRsWNOy8FLe92AmrI-2Bx0Oi-2F8v7w-3D-3D>>

Samson Smith

August 29, 2024 @ 02:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Mr. samson smith
93 Kings Way Apt 30,
Sierra Vista, AZ 85635
sunwarrior1985@gmail.com
520-234-8102

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdyN-2F-2FNgMzDMxgxcNu3dJ2szq49oXNotVsr-2BLw2iQz8fpXWEDoufh18MKbOmVdhAf4NItzQIISLrBdr9AeBhmdOjgWmBmT3iPCdI3t2CuUAVJndFng50UsthAAZOB DY-2FZQ87SwojWyu-2BBIS6LyTLQTGM32HhDZC7nBV5EVSzMU-2Fg-3D-3D>>

Janice Furuhashi

August 29, 2024 @ 02:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Janice Furuhashi
3123 W windrose sr,
Phoenix, AZ 85029
janicefuruhashi@gmail.com
310-941-8733

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf9oABviwHBUXgJ1CSXqUHR4sQCtcUmpsYUOKD2WpbNuUbCgxRkYH06HIYzk3L8QvS0AOAAVfQ6rIPfMIxwf-2BGF0gBrKkKQF20ZEKJ-2Bmdf4koSKrBrENs5IVJUfoWnTP-2BDwMLBAnSbY5DT9e-2FrJApgodvKG80g0B4i3ZcQ7DIKKJQ-3D-3D>>

Shavar Judd

August 29, 2024 @ 02:04pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,
Mr. Shavar Judd
4950 S Outlet Center Dr,
Tucson, AZ 85706
shavarjudd63@gmail.com
252-725-9599

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfSs-2FspyHqI4xD8tjgTm5TadzT7Q7V6CMcaXA6GnVvu59dKUeGHgwzWztQ5CLo6M47oKkaWNkGpWPhGavhInfoYqog0n4-2BhoMVKp2ev683li4nVMm07gir-2FYDeN5f5h108Q3ZQcUzjm2wFzD99-2BkPzGRDzzISpk2awKz-2Brw8FFPfA-3D-3D>>

Kim Votava

August 29, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. kim votava

1662 w nido ave,

Mesa, AZ 85021

kimtvotava@outlook.com

928-208-0313

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdfF0YcgJbAnf1kiJaCwsD8-2Fo7izspuLLFEMERoMdUdpdclhZBQ4T5RI0JG-2BdRY-2FauyJNNzxEcXii3AbhQ5YhADcOL86jHO0rs3e5rcInlIxjW-2FVrD9aaieT3yHjd-2FcneA5OUJyUksZe77RLJHSFNCyv3IH-2FMJxHdoXO-2B3jbCoO8A-3D-3D>>

Reyna Portillo

August 29, 2024 @ 02:04pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,
Ms. Reyna Portillo
16627 nt 25 st #12,
Phoenix, AZ 85032
reyna1968rr@gmail.com
602-299-1824

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfBj61mHB3gDFMRx95fKdUtTTToKt4wUi2Y8Brbh8te3UNe-2B-2FTJOU8aVEILr7hPNZoiqbBSrPuyzs-2BVRMdnfn2HsTo7wTG4Q32xFgdDRPtAVkaG2vxFE3F4Q9KWzIECVaRsT3ef9XUkiOcdfb7-2BXuXxMnzm-2BAMB09CoQeOIEk6pfkw-3D-3D>>

Carl Seiler

August 29, 2024 @ 02:04pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Carl Seiler
15611 W Ironwood St,
Surprise, AZ 85374
carlseiler980@gmail.com
360-410-0378

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfU2JqCAMnFb4HX2IPhLHjPubtgJSQRbNvvBKsoPe1iLyIk78yu8KgGb3TMyqrEIsUvFqOfGCz2ZEcf9TBTfnEJdltluLcBUhqaECx-2FUsJbJeOTCQTZ6-2BhWu9thDtgQbTgI9c5A1dy41YpU1bT4dbQqcbcbXJWdz-2BGy4LLFYBFpS0A-3D-3D>>

Fidel Juarezbueno

August 29, 2024 @ 02:04pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Fidel Juarezbueno

5510 sur santa cruz ave tucson az,

Tucson, AZ 85706

buenofidel24@gmail.com

480-200-4266

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2BZDtnhuOqEBehTRff4xDgta2EnE9lugWNp0-2B2v1mRWrNT2SQ2wWGHT15-2BnPoD4vc7E8g0gaxPGHMfJw8okn-2B0bS6433-2BMXz8TJVkmeMQEvjnf2pPjq9PPybhp1qRuTIgEVwD8RfjvDtGi4iA-2BWUNQC8BsJwBCcMPoeaUvDMgkQ-3D-3D>>

Jonathan Young

August 29, 2024 @ 02:04pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,

Mr. Jonathan Young

3422 E Glenn st apt 103,

Tucson, AZ 85716

jon.young49.jy@gmail.com

520-269-5437

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfuomh3aMQXyHyZiKGdichlk9UPLb3hjtZ7fQ4Sw3Hfn1vbwBAR1AbOS3YkxHFykyIajkAhGBtDRWdbAhzCWudfN-2Fj7Umfa4LLSjAVprekcSkreWsiYH6k5sAo93kDMEQGe-2FJGrivoaZ7-2Fv1zXWcjRvZb-2B6ATyZb6QmF3iqycmVQ-3D-3D>>

Cynthia Young

August 29, 2024 @ 02:04pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Cynthia Young
4146 N 42ND place,
Phoenix, AZ 85018
cinayoung31@gmail.com
520-839-8848

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcxxL-2F-2BK5K0zWhYRVyrEgk-2BnXMUz32FK5A-2FsdrZKQ3Sv10TVRAqXCRb99po2XbIbo05sqlVUM3gLcpJnOMfn2PaaknXaRs-2Fiot38jW-2B4SSbo1bA1IyzvNKxTPe3Nqj2QrS2IN-2FxaltKrUCN2D5RoZ6M-2FdIYwxMf6ic099et1kio6w-3D-3D>>

Susan Hunt

August 29, 2024 @ 02:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,

Ms. susan hunt

11616 N 41st Ln,

Phoenix, AZ 85029

susanhunt420@gmail.com

602-341-7308

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreFsQo-2BUmPRjuE8G7ror2FQifmgruR7QzKsPHIQyyKO7EvmhjYsMcl5pEbP9-2B8HXoIE7PclpJu86DJJ5qi-2BV8K2c6Wzpg3BDJDoElWG779bV7HlsGCnbxqqj-2BKPEm8EZ3Uqos1YDiVezSAFEuxAKxWeAcow7AJ80QjrvOePOLkSDw-3D-3D>>

Shannon Mabry

August 29, 2024 @ 02:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. Shannon Mabry
7314 E Juanita Ave,
Mesa, AZ 85209
shananmabry@icloud.com
480-213-2078

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdC73ED-2FuaK7hT-2F3he-2FEmCIK9O7dhw-2BaoMS0oYZQYjr-2B4ibT8-2BBzytc1E-2BrRvkrbWEqnRUc7AYBghauYCKORNktvE4eqr9Y89dibm9UJoP98rSIMz-2BqGBe01fmzW2GJ8WEP7IVr58dLLwL4cN5s9D3GKbyhJNlwZDA2qAzu7XZA-3D-3D>>

Timothy Rankin

August 29, 2024 @ 02:04pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,
Mr. Timothy Rankin
5631 W Amelia ave,
Phoenix, AZ 85031
timothyrankin177@gmail.com
480-228-1834

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcj84j90kdoZuPza3xREKkPtiguuMP9kK-2FbgA-2FCNPVD7h-2BJ7Mjf3rliBk4VybhBKekLgxrICjfaako0NeYCRs2UKGlfwcvaPPmG4V8HyO-2FB01Rnk52K1vaQoGMXVWrARgFXXaj7zfqiHRrfWTFhRE34Uq1KQE3rSwcpoHHU6ZWLw-3D-3D>>

Lavonda Johnson

August 29, 2024 @ 02:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. LaVonda Johnson
2327 W. Avalon Dr,
Phoenix, AZ 85015
vondaj43@gmail.com
602-554-3829

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcRoUZYFmcolTvfJoZOP-2Bqk2cegLj09wknoKZuARAPx3o-2FRQPhaQI9aoSBU3i0kwUGkxwvEn4i-2BJQW6C7pjN6MTW1VCeuk41vOZpNY-2BK4EhaeLB3JEiWtEzG5UOsPfQDGSY2nU7E1a4R7DJBJuGdtOS-2FK2dm4ZRvHyKtG3B23TGyQ-3D-3D>>

Jessica Cook

August 29, 2024 @ 02:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Ms. Jessica Cook

1151 W Dragoon circle.,

Mesa, AZ 85210

mrblissboss@gmail.com

480-869-8975

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcuxDjbUghm70WSMTmHJl0lOecGiJZCQLYkZ4Idvvl7gEqR7UbBRxR04bEmAv7TA6jjDd6c-2BltFF14IfyiGfEdkNNNqE-2BVcSbtdRHT3Nug20TAW77NdH5x2JVe5UDCPCp0RJcJh0E8ZGTExbPq2UC6y20eYMIk0iEbHhfD3Q2vOg-3D-3D>>

Allen Hurt

August 29, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. allen hurt

9983 west forrester,

Bullhead City, AZ 86442

allenhurt54@gmail.com

928-899-6371

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreACweDp5kv4FpIRTTnvmz8O6znh1IXG6raP7Aa46AROF-2FcJuhSSNhgqqd3hB0rkqsEVJ0dUHK0A-2FTSZpZvPUOo-2BKi2eivfBEMeU9Us06Q10v0k5-2BafQ6N71zpQx4hdTk5p1Tr5jqdNlclL2bSr-2F024JjX1ybK8551lThejCiGQA-3D-3D>>

Brian Kleiner

August 29, 2024 @ 02:04pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,
Mr. Brian Kleiner
2509 N 71 Dr,
Phoenix, AZ 85035
belindak2020@yahoo.com
623-455-1949

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdtzD8mXIQtPsBbPJNhDsaR5RJhPke2KuJ4yMJvCvjQ9pvDCvksB0RuMGtUy7QtSoSg96hOb6K6jbxjadAqNsezBXwXzWUcBIKX6YWLh7BNjEnMHj5EJcUgc-2BOdJA2Myzir6NhvW4GcQQ4RqFci79-2BD9gHC7yXiS4-2Bjpp3yNSNXw-3D-3D>>

Stewart Barr

August 29, 2024 @ 02:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Stewart Barr
12439 N 28th Dr Apt B22,
Phoenix, AZ 85029
stewybarr1@gmail.com
480-667-1381

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErebQV-2FJCrPtyu8wDAT-2FHdZ4i5Du6oNsgUtYCB2caeD0EArZL5ty1Qe9H15V5dIfYnuKIkKrPQFwtfhZwqwowPpmdU11LlaSgdRzoOEJMXhCIXBCYd3SuxxUZKWMedgd3B7F5VQmXea4021-2B98wXE01E1YtPDI3n0i9YXEdOyMVvyw-3D-3D>>

Stephanie Rice

August 29, 2024 @ 02:04pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hubday's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,
Ms. Stephanie Rice
21 W Kirk Dr Queen Valley Arizona,
Queen Valley, AZ 85118
stephanierice46469@gmail.com
480-862-9732

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfDu5yppALoHTCSUJfNznnbzwPkJwbe9ro9sWNN4Fq0TI6dNAslWHjI9yWqqaVelSKfcnAQaPpyZXKk4OYOXrTq5fGQ5LopCa4yKnYdecMj5jpBEgaghNtl5-2B1aGE5IcjQCYW5cCOroG-2FvhZwbawxsCYyf0qUognE5c-2B4zFO3X6Q-3D-3D>>

Diana Ambriz

August 29, 2024 @ 02:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Ms. diana ambriz
15835 s red rock ln,
Mayer, AZ 86333
dianaambriz30@gmail.com
503-508-7968

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd58jF8z-2Ft6zglX2-2F-2BAD163JxKwyCERM5USe0VIi-2FlozZzGreqnXfx23DzYeBfHNRprQSwgDlkV7BvdVwUJtR-2F0Do-2F-2B8n40sIDcOjltrCqAFbs9mmkgPbdKmXok-2Fkf1v11iwNIbdEg-2FXevHhh0xTjD0fBbUkTVCCGB-2B599F2i5-2FH1g-3D-3D>>

Brian Davidson

August 29, 2024 @ 02:04pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,

Mr. Brian Davidson

415 north 83rd Place,

Mesa, AZ 85207

davidsonbrian666@gmail.com

480-257-6263

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErepyMCiY3aokTb5Heb0gFCralyGyYzFB-2FLH1Zpm0EvFzv9mOvtLX-2F-2B6zte-2Fn6paHgg-2Bvwhwg183UKh1B0kTUYnCV2ifp5Xi7ep03CTuWV1KuaCqGS0KFAGXSp4KzSfYtQnnkz2mxhNu0UWgqNMUvfn6gI-2FeoAhtKoHsBsbGJKoRWw-3D-3D>>

Robert Brown

August 29, 2024 @ 02:04pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Robert Brown

26045 S 204th St Queen Creek Az 85142,

Queen Creek, AZ 85142

powerforlife58@gmail.com

520-350-5281

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXgcb6aNqKRzY4XNWzWSWGVn-2Bqo9-2B1-2Fa0DQrWfZAfOX1McgUhEwIUyA5tb-2Fj6Uh0th3mVehXj1INMz2OMECS2SUfwp3luWN2UShX40L-2BQFnHQ4LR37FWnC7oV6T1Oo0yaGTwgPw7zFA3KMXtKIZZSLdLkxo6MsK1ImckXCdgFuQ-3D-3D>>

Bruce Campbell

August 29, 2024 @ 02:04pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. bruce campbell

27622 n 204ave Wittmann Az,

Wittmann, AZ 85361

brucecampbell1926@gmail.com

602-312-0455

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcTTdmGur4Fkq3IiCUCSkWw4eHXuDCGn1JRFmv7XxR8EDvW041Vd7WGeOwSTKUubAfQMqdzhHSPIQqsQUB9AUzfgUuH6ju-2FP3AM-2BmBzOnNB3XpOckUG-2F1DoIZrBafDShjqcX1MSXI4HMHaloAHOITLx6Oi67OqcUVJ0IHMypLaY1A-3D-3D>>

Henry Jenkins

August 29, 2024 @ 02:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Mr. HENRY JENKINS
18527 E CARRIAGE WAY,
Queen Creek, AZ 85142
qctaekwondo@gmail.com
480-454-6001

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc5B3mr5gwjISQ2QXp9wMprz2rqE4oOOtsQ2dg4PNbRIIzfvQKaXmhkIWzhdcajgeU7cjtbgvF19kttinPNbNIFfBLJPBqM66CCaMvo6ig6QYb9HiXREUbWJmDWHcBt7uygXSzUadljndyoeTgWNAZVr-2B4AuRlhYRkmv4Hjy1D5Q-3D-3D>>

Leah Sproul

August 29, 2024 @ 02:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Ms. leah sproul
P8125 East 3rd Ave. Mesa Az,
Mesa, AZ 85208
sproulleah4@gmail.com
602-881-3736

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdmF3Uf9iJBbKp6Hy6Bw48GDqTG6s6u-2BfT-2FqOtSsku1aW73zhzrlpvVpCeWyBD-2Fm1CHf-2FWUFQ-2F82cSdAZlypn708vUkOfT46FdCCG-2BaSFEMVyeYXdEeOX1Erv5vx001nTTFogAPP8gROUdeo4VtRODwdQE5j39at75W7o31QsMUwA-3D-3D>>

Brandon Bateman

August 29, 2024 @ 02:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Brandon Bateman
33419 N 223rd Dr,
Wittmann, AZ 85361
pedro.papas6918@gmail.com
602-546-8106

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfP7ZZN4sT7oU6VKpgQDKgjqupn1aXEYCYt-2Bn5OtSjvEXfhHFmw4Co3Y8Vx6gXX61AkD1L9D3-2F0Ypu1nxej7QL-2Bf23-2BRUDj2iaByhSWzHb2dGM-2FJTqZMQc842IcaEz6BfgFNaKQEMYmPTusFJ4kXx-2BeKWQLH1fpKXkhycN8f9QzQ-3D-3D>>

Veronica Pastrano

August 29, 2024 @ 02:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Veronica Pastrano
1997 E .Romans rd. Douglas Az,
Douglas, AZ 85607
vpastrano690@gmail.com
520-379-9571

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfxeoKz0Ud3Q2IKmZviJWRJ6VwZo2csQREJqBzCpqBV60hL21DRtIfraY15AuzAkfPu-2Fu6GPxtL4C4mDmHUIKQjj-2FoVI3JmByzrPbXEEgPYUKkTr3q0TCQVNuvCvq4tJ-2F84-2F35NBuI7seAfJxnEKWilvSPvGGNZZgNHNDeq2QdiQ-3D-3D>>

Martin Pelayo

August 29, 2024 @ 02:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Mr. Martin Pelayo
6109 W. Paltaire Ave.,
Glendale, AZ 85301
martinpelayo1993@gmail.com
480-749-4993

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd0C-2Bgjh4E6py8TcziJted0M-2F0-2BNg2-2F0hdqBGOB4HQ9NKsfF5WIHZuG76IVvjpOU3DcfrX2glVTP9ZPzQNFQGEdXqhvC5xj-2BVbE0Q9yz8gL-2FN5qKmh-2FoKTd2eaEPtqddqFZAq-2BMQZ8PBPpVM-2BXQO9kv1cV1qK-2BEsvrcowQ2CtXk21g-3D-3D>>

Crucifixion Lozano

August 29, 2024 @ 02:04pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Huidbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,
Mr. Crucifixion Lozano
9231 Calle Bella Vista,
Guadalupe, AZ 85283
lozanocruz65@gmail.com
602-907-7614

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcbHsUa7MnWwiQE1-2Fyn7Dm0Uew29BKBGL35W-2BEG4-2FKt2G0B5lrxH76TKdcPkcXmvIL8JBfBQugI4mPVnxHMqN4nGkV2SJpHL49NPnzy1ojaniXZIJ-2FT9uGrVaq8HrR0WQlf-2FE-2FqG9InGPZGoUgdm7PAizcESKn6orjXBomNEyeKtg-3D-3D>>

Ernest Delprete

August 29, 2024 @ 02:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. Ernest Delprete
1320 W Indian School Rd,
Phoenix, AZ 85013
delprete49@gmail.com
602-561-1047

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdLrSZV4c8b5T0vYd1bv-2B8z749F9j0Y28H2Ag2aDeO2bFLPP0u0Ty8eEOwxzk2K0oegWk8x-2BHTAZLtS6BOsHEFoSsMynLFZXziZLo3SpAWB9bUqq-2B6PAAMnn2tIEOV6FnWSrE1iGAgrTjeR4wl3UVFAIJoU2KwNsiLycgNC0Dn-2Brw-3D-3D>>

Audra Slate

August 29, 2024 @ 02:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Ms. Audra Slate
115 E Alturas St,
Tucson, AZ 85706
auddzilla1981@gmail.com
520-800-6971

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdgJHs-2F1vnSN-2BS5IZymbLEjcbBHV2DBGakeskGy0NQ8Qg29k3dtSPRxKtJh7EyKI6F2gC0ScQ7qhPPgr3dtofsn4quQ-2FGcYnE50SSUtlYKn0xnpjwGDCNCStHj-2F7wVYPlwEQUmOBZm4eKsyqiB4Cg4f4Tv-2BOfnyPeuNhFwOx-2BoSwpg-3D-3D>>

Douglas Maynard

August 29, 2024 @ 02:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. DOUGLAS MAYNARD
4675 S HARRISON RD UNIT 216,
Tucson, AZ 85730
mgd1931@gmail.com
208-505-7742

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfBQjG0HyUn7mTAykNdhR-2FZDU0qjPMHo-2B6jhbMpCCgaakHU-2Fc-2FST1a4pEdg-2Bu1XniaHnfFxf1IXKPdVGeRlRtwsupEd43S6Keee90SY05paP0viNLMsq-2FemiMZmsElWPnVWEIwViqyBhULj1HJXZdlUMK43I-2B2HCHsWWFaKjsClAg-3D-3D>>

Gail White

August 29, 2024 @ 02:04pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,
Ms. gail white
3101 n 36th st apt 105,
Phoenix, AZ 85018
gwhite082449@gmail.com
623-255-0027

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcALRxhDqw673-2BC26oVQUwUpQpdBD5b465rhJsRKjPoSPKTFAPWhmSgnmirLaa6QQyh1LIICeKBF1HIY7alzWnNcgzFMQqdAppmhiW3taVTGt-2FcvOvlNg5KxWcCCY8ubjGfWCNL9IzbnVlz82cZA8MjdW-2FWm-2FeSeSwaghYhh7VrfQ-3D-3D>>

Collins Tessa

August 29, 2024 @ 02:04pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,

Ms. Collins Tessa

P. O. Box 1106,

Glendale, AZ 85311

papamax51@yahoo.com

480-469-0267

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcG1mcZSYA6ZJvUCRAf8QvuC9Z4ZzIrEdarPdikD-2BAXEH5a6bKiuz1c4R995ghIPrEa0QM68f-2BSpglNAXEkYcPITeQg4GY00GW5mAGtoxIrJiAC1S11-2BdEc8IGJHulwXgwIRm5l4BN4Qgiovpkx50GEI3q0hCZAefhQ-2B5JVmrA-3D-3D>>

Andres Fernandez

August 29, 2024 @ 02:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Andres Fernandez
2502 E Atlanta Ave,
Phoenix, AZ 85040
mycdplayer57@gmail.com
480-797-6643

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfHpuNc-2FiMIRB-2FbkvLFgMPpsLG6aM6RFgxrQ1cAgPe158PIOuqOJ19ifTAZj490R2uL0sbuGK95dHuEASF-2B0yxArE56bOQ5-2FDd01gyLY3MKvckIso0rInev1tr18qNpp-2BhNNKhNwYJdWbDhheKZPoQjL56yNSeYUCRjLXcRZPgThA-3D-3D>>

Cindy Syverson

August 29, 2024 @ 02:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Ms. CINDY SYVERSON
4970 E ROLLING RIDGE RD,
San Tan Valley, AZ 85140
akcsyverson1@msn.com
480-695-0991

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfoP6x-2BpefypPjHFyr6ATO6JGykmAMHWZjHVJNJYCxqSa-2FrJ9SGuf3MuGsgTxwB7FFDM-2FWD14uLlxY15zvb9juoUhMyhjLxaC4ik7cB6ijE-2Bb-2Bqkmv-2B6i3Syko4Xu3sKJtqe4-2Bl6QK6uC2r2QpNo4OK83FjinE-2FsDsDTEhhcg430A-3D-3D>>

Mary Joji

August 29, 2024 @ 02:04pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Ms. mary joji

1713 E. Morgan Court,

Gilbert, AZ 85295

mm.joji@yahoo.com

602-904-1986

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdsguyvn3jaPNwSpuX4aaeuSjk30F3Ke6tbjYks9xaMqWmbO-2BhqzreMC6XO8GBNsjGHXyJ-2F1XMl5rGC4E3JnKQZXAkOb4q2ZFShXcXcKh-2BCOvc1aaULdt-2F3F8fZ0X2M2e94Y0B2jAq1imXLxh4tSWiT0h97eAMvh1uu-2BB6ekl9qg-3D-3D>>

Mercy Romero

August 29, 2024 @ 02:04pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,
Ms. Mercy Romero
6038 South 1st Street,
Phoenix, AZ 85042
mercyv827@gmail.com
602-518-6923

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcTdwXz-2BJQs5Hmu-2FQz6qpNtb8bh383tZGCJ12RbLsFdK04FtHQFJO7dZVMNhZcqadJ2ZCxKpg6DtBk9oB1CCHi4xUCwL1jSx75q5RqKXBvUhLhFh1-2Fz69ScHTJe0hDGYRVIKnOfBWGs5VKc7aJZKvqjPpIhUXWpTeNAIiapnb-2BD-2BQ-3D-3D>>

Martin Penner

August 29, 2024 @ 02:04pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,
Mr. martin penner
1408 N Central Ave Apt 101,
Avondale, AZ 85323
mg1penner@gmail.com
661-839-3540

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdiJwG4ZviNI3d9n48wl6zhc3LMacvCagTLUIDVzW-2F86m1EBTOban3jejLZgag6-2Fka9Air0-2Be64242YXeXWPgGfclqKdjiYo5-2BdyV4PE8ArvZAW9DjdLi5B3AA3Mdb31BirzN-2FHTVuurToV26TjxAM9H4PpDyyYOXFb3PMf0-2F-2Bew-3D-3D>>

Nona Riley

August 29, 2024 @ 02:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,

Ms. Nona Riley

800w apache trl lot 1,

Apache Junction, AZ 85120

nonariley54@gmail.com

480-546-0934

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfxt81L6bcdN5PX6eDYFaok2Ge-2FkBBgPjAp7nvD9QoCsOsfiTx0FXm1zsuC-2F7E53fweIFZh6ZXCfZoPyftDbZnX3qF24JOIfVFcD9w0tRom2N4Fz5KzHy7qUza3fFWIbUV-2FH9iut4pL2zWVnfb-2BjmsolBYVvqmCIJOeIXMjMt7Y7Q-3D-3D>>

Rochelle Bickers

August 29, 2024 @ 02:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Rochelle Bickers
921 E Wahalla Ln,
Phoenix, AZ 85024
shellybickers@gmail.com
623-226-0006

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdblBrlDlnKltGjncgjOAiPxVEQqkVr5IR15vcFJxYNGR7jBwcHC6Wm3S-2B-2FMQ8gAuiQ46oPF8qkYzjnz6IqhpCOvDtHx056ajM-2FdrRQV9bLPN5Ov8xEXOBUsoeF2rB8AF5by-2FIRGj1UI-2F6KLtiim3UIY7-2BsLkUeLOHupV9m0wRcTA-3D-3D>>

Gustavo Chacon

August 29, 2024 @ 02:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Gustavo Chacon
3108 W Krall St,
Phoenix, AZ 85017
gc7920769@gmail.com
602-733-1474

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf3EOB9QICDztdL464gr-2FdHwYSjTTgHP6xKyTgpLG5n-2FwPMhv3rS-2FuaG4V9CI4Iaf194ECc4sl71ReO2qIMQfSFDxZgmL6Zb4vG49KjLkMrcW3ypjNsAfF0uqm8NmWJyiMcoJSEksNUJzVSyT3H7zA6ezzCa3BAVjYmyzzKorEKAA-3D-3D>>

John Penson

August 29, 2024 @ 02:04pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. John Penson

21433 North 33rd Drive,

Phoenix, AZ 85027

cowboy991970@yahoo.com

602-403-2280

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf1fBI2sv6rfCRrOggHAeFGH1o7XA514u-2FDOOVah0xHo7ZCpzcMGAJZaAdWT20zb7aEwVvLseXChD98Qwh4slOZ1CJYoF5RinFbW1jn2sEen3s86Q11tNDX9109RUAVud1XDa-2BMrDUKIEkpWrthEVEvdQu0nKCWfCMZj-2FyDsHT3Sw-3D-3D>>

Deborah Mcclish

August 29, 2024 @ 02:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. deborah mcclish
1139 e Yucca st,
Casa Grande, AZ 85122
dmclish5@gmail.com
520-252-0957

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfneBu9jWzTiUI-2B9uk5X-2BwLctv4GVFzR2chCZeHCTzcwhfhdRtiQJoHY-2B93Mfjy2oNdUfAN0BMr4ggq8JLJrvhaHyfsYp2d9RPTci2z1DU80bkt0saTBKjcSpFSL0yQjOLHUFM-2B74Vq8ysJ6cjGsmR1BnGhEawRDiP62o3xeBNB-2Bw-3D-3D>>

David Foster

August 29, 2024 @ 02:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Mr. David Foster
4514 W. Hasan Dr.,
Laveen, AZ 85339
dfoster111371@gmail.com
602-699-1618

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfj0RYCEsT17pU4-2FEsUrxSif6z2ruTT4OYAGJv9NO73qkAENy75aLTwX-2FLs3r6-2BHlgTLntWuuHo-2Fvx6qK34RYcU6jkskAfdb1HUt0SHt-2Bgszsrkp-2Bu1csGEj7qUic8fdRGSnfeF8ABPoi-2FnAr29iwL77iE9eQoa69O1w4dt5VVxQ-3D-3D>>

Betty Odham

August 29, 2024 @ 02:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,

Ms. betty odham

13515 East Greystokes Drive,

Vail, AZ 85641

bettyszq@gmail.com

520-390-3928

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcyhR2s642zrmaQJVVAT9sluhuHLvfHgN4t-2BRXjn3Nz-2B92-2ByizfigwicsQIqo-2B3gm5KXuDWGMmr3JKV4IEkHgtiy5XOc5JwVt8WeWltFcWgJZNj5i6Wo2inUj2L1ixpvilvedJ0TCvGady0vhCOgQ9125kbzweONalLEwmqKULr4w-3D-3D>>

Jerome Jurkowski

August 29, 2024 @ 02:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Jerome Jurkowski
37951 w Lincoln st,
Tonopah, AZ 85354
toban987@gmail.com
602-291-1586

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcqzx2TiD2F2hqaL-2B11OPof4Z615mOfrsO4qCa2dLsEnCdZLNKEWI-2BCKxGc8v56TEaDWSWBlsPSneg0eqWXXZrkWPfHffTLzN3gc2WB83qLRUXaunHgV4CcfQMRNJx1bMHok3cetbRF5Evs-2BoQYFKe11I7Fv7-2Fq8iAvz3WbYzu7iZhqRChsThAer5I20KM-2B0aDI-3D>>

Robert Molina

August 29, 2024 @ 02:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Mr. Robert Molina

2108 s avenida planeta,

Tucson, AZ 85710

robertjmolina2@gmail.com

520-447-9989

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf5EwUllF5YRnAB8FRVUskJjHHaoXnAzePAZSzsP6Hiwk-2BmIDypEUieVVyi0pX7uHCgLDn4k6lbnGQCkNh3N8H9XJEoDbLpZHeN7dWLOU38-2F0zzHwLS75d-2FJ8VmjFtXSKoNA9xrfyPLrHWFLqfNUX-2F-2FJrtMk1755PhbGJ6mO6nNTQ-3D-3D>>

Edith Ritchie

August 29, 2024 @ 02:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Edith Ritchie
12581 S. Drysdale Ave. Yuma Arizona,
Yuma, AZ 85365
edithritchie2@gmail.com
928-323-1536

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd1mdkCxxp59hOt5obVWuaDWjs42bZu9IV7zOZZTQCQBoybxClou1KN4f3GL0XnY3c1g9gvH-2F36l5UQbxdu80CA8bdAfjNB93q-2BN0lFaOrTT5bs3GTcof3-2BAgTPUiz6VmZqqXKAVJFaaz590P6zMo4u-2BVdKXmewxZFPQ8OEiRT91JuB0X-2FE2flgOXiXscccmQ4-3D>>

Marilyn Smith

August 29, 2024 @ 02:04pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,
Ms. Marilyn Smith
4232 e grovers ave,
Phoenix, AZ 85032
fmandm73@gmail.com
602-690-3270

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfXFYsGKd4CYKScIabHeuZu5qeVQiHWKaTu5YXDEEZCklRbjSNSwYkb23-2B1Z0DuWVT5TBpMfrjeWuSe3CdDO7QRLnSZnJAcTqTOtMPG35AoQS54aTtdi6lnwbdT-2F8AqK9JLq0QpvJ7dDaETbZCMTdXwCMwCCFWAAPeOf9bWEEnrKQ-3D-3D>>

Bruce Sandeen

August 29, 2024 @ 02:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Bruce Sandeen
321 s paseo madera unit D,
Green Valley, AZ 85614
douglassandeen@gmail.com
520-286-4986

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdUTcYn3-2F2Ww-2F6AgzrgoNrOO0hSW2542-2BTkEOyeZD6TMnUNe9uFR1iy4Ex9324vn-2Bdtpcxfd4oaPbZuI7QG5yPJicz8Bxo8b-2BYocSJ7OkW6hovDW5U2PI8weKZmaVgw6pd-2FQzrN5S5IvzP-2FYwzb3los3aY-2B90ng0ilo1dbGtGDPyQ-3D-3D>>

Helen Matteson

August 29, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. helen matteson

10008 e. sunnyslope ln,

Scottsdale, AZ 85258

hmattesonmoon@gmail.com

631-953-5889

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdX60C4SqcDbZd71s-2FbqpeO5tKgY8cPvXjwSdQSNQUHGL3xyVngKVQT-2F0QIa3aYq1X222xXYwFdNWdU-2Bn5bgN6ymRNPMI0uPdqvSpSNGsOdbKIBpUDZ-2FWYij31qgqZ2IZrxS36112a4ZjGCT2ImIwE9gSosGddSTsllaoveWFCv8g-3D-3D>>

Erlinda Rodriguez

August 29, 2024 @ 02:04pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,

Ms. Erlinda Rodriguez

509 W Santa Maria st,

Tucson, AZ 85706

eorodriguez49@gmail.com

520-971-9525

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd5PCAigrBmEOX5-2BGyz6v8EuOOOYWkaq7WHZ1p-2F0O-2FmniriGq6U0LafY7wtak7Y6w0v3hbkAJQVaQ34XBrLHQ8GxGxZi4DPmpx6iNSEzTfhhDBOZ4OXfsQSUs-2BOTS-2BhYnl6c0-2BcNUnsyH4FRfMxCcgq290ZXtYzF6GSqthSnEqD0g-3D-3D>>

Suzanne Sadoff

August 29, 2024 @ 02:04pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,

Ms. Suzanne Sadoff

425 south 99 th place,

Mesa, AZ 85208

s.sadoffaffiliates1@gmail.com

480-747-7775

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdJ4Ffnjg-2FZivLILrIYRuoIstVpHNdoyzpLMDVePLhtrwfiUUucy9YV2i-2BSj-2BS6FcQ2hrHV1taRXrRP3FBbscTzU640J17kS184-2FyBph4NWW6jzndm1DF4LBxxsiW2knWm0DqSBve0zSLKOse9Y26dWdI8fz-2FBq1d8wjjsxqlpI6w-3D-3D>>

Joy Stroder

August 29, 2024 @ 02:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. Joy Stroder
2472 W Kimberly pl,
Tucson, AZ 85705
stroderjoy1@gmail.com
520-279-5047

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreoKLRQ0yjHJQy3ayijI0m16bdvhEYeJdq9t8EUKcV1oEbizWcIGFZTNW0f-2FHRe6XgXzr1K0cvd0HD0ljFE0sUMYbdCbeiRD5NTtgzWRbPC9ss86HKFFx-2Fw5PJFT3qixygd8fccIbSZjRKP-2FiErHZXXZQs-2FDw-2F2TA7Yo9EhSFAY-2BQ-3D-3D>>

Maria-Magdalena Monreal-Arochi

August 29, 2024 @ 02:04pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,

Mr. Maria-Magdalena Monreal-Arochi

800 e. baffert dr.,

Nogales, AZ 85621

nenitamonreal0917@gmail.com

520-987-1944

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreMyL9MAuCFVyQWQ66x04JCdH8LMcagfzyonWXoE3ydR-2F515EgvrYgjbCTissnUE9plTm4ZO8TjIfZJboZdU2f3qcTMPYmfng8PCTmmGK3E3-2ByypHG-2Fb9hg9HKK5dkHtrx2PrI0FldSuv-2FkngJv1ghxmwxQUiqzyxkw-2BDMClpTA-3D-3D>>

Joseph Hemphill

August 29, 2024 @ 02:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Mr. Joseph Hemphill
1707 N. Curly Bill Rd,
Tombstone, AZ 85638
hemphilljoe4@gmail.com
602-694-2883

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfBQjtDnH7AdCK1EATxAUkeqlR-2F1-2BUHbvWUlfld1x4y8nbd3gDFtS06-2B-2BII5jokfoOIDrjAvGG7oQrSPMbBh7a8fRLmPvBqyLoo84JEvYtQ5q0VhLPjVa2uvehR1p58nuxrDLQ8bo6Yglfm-2FrDyCWUwGM78ln9hyZG6kAFGQ7-2BDwBg-3D-3D>>

Kathleen Witkowski

August 29, 2024 @ 02:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,

Ms. kathleen witkowski
8650 W Peoria Ave #1084,
Peoria, AZ 85345
katwit7@gmail.com
623-999-6351

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdFDsH3h5Nzx-2Bzj9fBSt1d8QPqWO5qXI-2B-2BnFCuDYupF7CM1iE3WMIENke4iK2yjXhzd27gYQ5fOkh-2BCRUBDUCijnyxczU79MEOAhtSaYdRbB8sI3-2FxfjU3iqK0TzYcX2hrI76-2BRk3L-2BUA7kRyKa9izURtXA0pa89zwiLEQ2EYhlYeg-3D-3D>>

Hector Martinez

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

Hector Martinez
12706 W Boca Raton Rd
El Mirage, AZ 85335
hctormartinez19.hdm@gmail.com

Montoya Ruby

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Montoya Ruby
420 W CLARK ST
MESA, AZ 85201
Ruby.kta69@gmail.com

Antonio Bermúdez

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly. This project is crucial for enhancing Arizona's copper production and fosterin

Sincerely,

Antonio Bermúdez
13535 W Maryland Ave Apt 13535
Litchfield Park, AZ 85340
Borayestrella@gmail.com

Jose Flores

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is essential for Arizona's economic prosperity, and I urge ADEQ to approve its Air Permit application swiftly. This project holds significant potential for advancing our state's copper production and creating jobs.

Sincerely,

Jose Flores
PO Box 2248
Gila Bend, AZ 85337
panino_20@hotmail.com

Louis Batson

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is essential for Arizona's economic prosperity, and I urge ADEQ to approve its Air Permit application swiftly. This project holds significant potential for advancing our state's copper production and creating jobs.

Sincerely,

Louis Batson
730 E McKellips Rd Apt 73-622
Tempe, AZ 85288
louisbatson9@gmail.com

Vincent Flores

Dear ADEQ Copper World Copper World,

The Copper World Project holds immense significance for Arizona's mining industry, and I fully endorse the issuance of an Air Permit by ADEQ. This project will contribute to our state's copper production and economic vitality.

Sincerely,

Vincent Flores
50 E Carter Rd
Phoenix, AZ 85042
bones1_ar@yahoo.com

Jose Botello

Dear ADEQ Copper World Copper World,

I am delighted to express my wholehearted support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can further strengthen Arizona's mining sector and create job opportunities for local residents.

Sincerely,

Jose Botello
4614 N 124th Ave
Avondale, AZ 85392
botellojose529@gmail.com

Rykayo Jake

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Rykayo Jake
PO Box 1754
Chinle, AZ 86503
rykayojake12@icloud.com

Travis Chezumpena

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Travis Chezumpena
28 N Highway 77
Holbrook, AZ 86025
travischez3@gmail.com

Eric Larios

Dear ADEQ Copper World Copper World,

It is with great enthusiasm that I endorse the Copper World Project and urge ADEQ to grant an Air Permit without delay. This project holds immense promise for advancing Arizona's copper production and driving economic growth.

Sincerely,

Eric Larios
3014 W Griswold Rd
Phoenix, AZ 85051
eric.larios1985@gmail.com

Andrea Lugo

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

Andrea Lugo
125 S Dobson Rd Apt 1084
Chandler, AZ 85224
andrealugo.1220@gmail.com

Charles Stack

The correct link to the Pima County Memo is : <https://content.civicplus.com/api/assets/c4d3ba58-d00b-4b37-b9ba-f7b88f029d27?cache=1800>

I have updated my text accordingly.

Also, I was recently quoted in the Arizona Star on this subject and stand by my comments.

<https://tucson.com/news/local/subscriber/arizona-department-environmental-quality-hudbay-minerals-copper-world-tucson-area-emissions-public-meeting/article_b3808cda-59c4-11ef-80ef-cf84badbee8.html>

Curtis Merrill

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Curtis Merrill
12407 N Sandby Green Dr
Marana, AZ 85653
skiwampis@gmail.com

Eric Grigel

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is essential for Arizona's economic prosperity, and I urge ADEQ to approve its Air Permit application swiftly. This project holds significant potential for advancing our state's copper production and creating jobs.

Sincerely,

Eric Grigel
13811 E Fiery Dawn Dr
Vail, AZ 85641
ericgrigel@hotmail.com

Craig Olkiewicz

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Craig Olkiewicz
12080 W Brooke Lucas Pl
Tucson, AZ 85743
craignancy151@hotmail.com

Rene Gomez

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Rene gomez
8926 W Fairmount Ave
Phoenix, AZ 85037
rangelg94 rg@gmail.com

Gary White

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Gary White
22058 W Loma Linda Blvd
Buckeye, AZ 85326
gwhite@wscarpenters.org

Alberto Bennett

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is essential for Arizona's economic prosperity, and I urge ADEQ to approve its Air Permit application swiftly. This project holds significant potential for advancing our state's copper production and creating jobs.

Copper is a critical mineral and we need to source it in the US, removing the risk of sourcing it from other non-US-friendly countries.

Sincerely,

Alberto Bennett
3571 N Kellen Canyon Ct
Tucson, AZ 85745
alberto.bennett@m3eng.com

Jim Stewart

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Jim Stewart
18938 E Lark Dr
Queen Creek, AZ 85142
jstewart@wscarpenters.org

Daniel Roth

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly. This project is crucial for enhancing Arizona's copper production and fostering economic prosperity.

Sincerely,

Daniel Roth
3426 E 3rd St
Tucson, AZ 85716
droth@m3eng.com

Robert Franco

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Robert Franco
4547 W McDowell Rd
Phoenix, AZ 85035
rfranco@wscarpenters.org

Cristian Sanchez

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is essential for Arizona's economic prosperity, and I urge ADEQ to approve its Air Permit application swiftly. This project holds significant potential for advancing our state's copper production and creating jobs.

Sincerely,

Cristian Sanchez
10029 W Crown King Rd
Tolleson, AZ 85353
csanchez@swcarpenters.org

Bill Ruiz

Dear ADEQ Copper World Copper World,

It is with great enthusiasm that I endorse the Copper World Project and urge ADEQ to grant an Air Permit without delay. This project holds immense promise for advancing Arizona's copper production and driving economic growth.

Sincerely,

Bill Ruiz
4547 W McDowell Rd
Phoenix, AZ 85035
bruiz@wscarpenters.org

Jorge Pereyda

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Jorge Pereyda
7108 W Fall Haven Way
Tucson, AZ 85757
jpereyda@wscarpenters.org

Bill Oppenheimer

Dear ADEQ Copper World Copper World,

The Copper World Project is the next important addition to Arizona's copper legacy for Arizona's mining industry. This project has been meticulously studied and documented for the public and has met the ADEQ's standards for permitting and execution. I fully endorse the issuance of an Air Permit by ADEQ. This project will contribute to our state's copper production and economic vitality.

Sincerely,

Bill Oppenheimer
10036 N Wild Creek Dr
Oro Valley, AZ 85742
william.oppenheimer@m3eng.com

Justin Hamilton

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Justin Hamilton
3737 W Mauna Loa Ln
Phoenix, AZ 85053
jhamilton@hillercompanies.com

Alan Munoz

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

Alan Munoz
6991 S Providence Dr
Tucson, AZ 85757
amunoz@wscarpenters.org

Jorge Guzman

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Mr. Jorge Guzman
33 N 58TH ST apt. 125,
Mesa, AZ 85205
albeguzman50@gmail.com
602-770-9920

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfal8Sw4YNZDTiwYbzRjko3A7-2FM80IBk-2BZhMEncOIsnTSQztEcvyv-2BviVTJX-2F17Z6VR7xNM45BnT0NTrjg-2BG5xrwGjadbFXFnL4mCt4QIns3ntKc4ZuGzOpq8Mf-2B-2FATW3VYhAwj3XYbSK-2F6Y3iuHZnv-2B5WkU7If-2BA-2B2MaRZUBScnw-3D-3D>>

An Dang

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Mr. An Dang
8538w echo lane,
Peoria, AZ 85014
andang2019@yahoo.com
480-909-5519

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreJAMutWaa9yPPLWAKk-2BreBJDf3vUEQniBYCxm37z8-2ButpLNVtAJtJzSmoxJnPVKDqCrlz04jp6bcBSJXI7ILMUjcNQBVacNz-2FViJFwzeuK26JJIUowrF-2F25Q22y2M48v1qMpIFD8BokmxhzXZKa0QO8EcpP4VIHD7enzUha7-2Feg-3D-3D>>

Cathy Shoemaker

August 26, 2024 @ 01:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Cathy Shoemaker
10636 n 33rd ave,
Phoenix, AZ 85029
cldlshoes@cox.net
602-583-9523

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre1hPtKNEBc5vR4ud4tGzxR-2FiizZzFPfx6QgDkBjTRHSp-2BqfWMHLaOuqpIv949Uei9AmM7WHi-2FiNxuf0g27pTW7PdSzbRkyUwyn53O6uLkOA-2BjrgLAUNxTGyzl1Oixao0rzMoxMaOwNQL3Hye6zGIj5xley4jQauUnHdfnOri9s8g-3D-3D>>

Courtney Nappier

August 26, 2024 @ 01:37pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Ms. Courtney Nappier
886 N .Cofco Center CT Apt 1118,
Phoenix, AZ 85008
c.nappier13@gmail.com
202-446-8432

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreB-2FsqsgScM7SDcPY1SgKn7ioX1bUfauV-2BO8mgle1tJeIs5YbBialAGNncS9hV8asA9PzPbArjMZWLyxCnh05BbX1hkpqVvTsiQvZjri4NmAKO4B06K-2FtaxBVdK1vUI2PIMoADyK9d1HAs7onzrK6ltYqinJENZ-2BtSVpPefgB3eCg-3D-3D>>

Jason Grossman

August 26, 2024 @ 01:37pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hubday's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,
Mr. Jason Grossman
2837 E Michael Dr,
Phoenix, AZ 85032
j.grossman4lifec@gmail.com
602-919-7787

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfk-2BK9m-2FePqPXsMZG4z5HZIVr-2F6vnk08FoT-2FthA3ZqhS3nzTM91gaQaXg4vMnNylgirdkqdHqebVRjO6glZP1BxUXO2Wpjydh8chBeI-2FPZio11XrJ8R3y1eZl6PzkVokT8htGgtisB3rrXTH2cl5cVH961oq6kAAr5gu67kiVotAg-3D-3D>>

Aurelia Cazares

August 26, 2024 @ 01:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Huidbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. Aurelia Cazares

5012 E Bellevue St Apt 3,

Tucson, AZ 85712

denzzzzplays@gmail.com

520-300-2807

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreCTYHpckmK-2FfVdBfAT3fRvMTAe2KL-2F5ays9rQrHRwrjTj04zDwkfxjRP4BAubdU-2BQ8zYR6Yo9fZK6p-2BRj3hUJtHKQGJ30HYZvY3RdF-2FQW3bsofm-2BSSW9mpiCoN-2B1xBud5Vy4h-2Fpi0TV1XQ-2F-2FTB4n8wI9Swqwt5C5AdSVPhxjmikQ-3D-3D>>

Alexandra Engelbrecht

August 26, 2024 @ 01:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. alexandra engelbrecht
3433 East water St,
Tucson, AZ 85716
jie935008@gmail.com
520-234-7975

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcQTjaAQATVL4rD3qb7epwvTL84mGtuvmcRHBAPOPhnkBYciviNOihcyPyJp1UXmDgtb4KrigJgT7vAdDULjqJ9eLtD620p1beSd7yle1jh7EgcMAXW5x-2FC8-2BkaikFsl9w7fg0-2Bfe6sD5G7ora57AWRBhx0WkepnlDqawCa19WlZw-3D-3D>>

Manuel Remedios

August 26, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Manuel Remedios
1132w 9th st,
Mesa, AZ 85201
remediosmanuel176@gmail.com
602-563-9515

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreNFWIJ-2FtzZ4rF13V7TG7qhROwQNQoPSTR9BsjY2bpYFmuNWhAwEXgWBYrVmrvjXF-2BSS4EmcP4emvQlrcbqFBTXTN94ntZLqfUKgbhfbkPaCMC7OCGyfj4oZvkfYSxTWm05hpYtMXYKz9puNvJNI103JMUiaXez9aNzciTOsSR5AQ-3D-3D>>

Robert-M Gomez

August 26, 2024 @ 01:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,

Mr. Robert-M Gomez

8401wBluefield ave Peoria Arizona,

Peoria, AZ 85382

bobgomez49@gmail.com

312-231-9998

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreEgHH39GIPewgHT7Gd-2BkAAvHsHsAphSqUUhZi2ojJ6yCRzy3y32T0373Q9ubDkHCSOt2sXUXI8POC6pZcGftpgzEE3nbGVXkFsqAJkE1gOaDCwYRZswBn22Q6vsDZOazv6dexLZFXG64Sw9HMaFuGTv4-2BNngjL8mEYL-2BEtfU32w-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreEgHH39GIPewgHT7Gd-

2BkAAvHsHsAphSqUUhZi2ojJ6yCRzy3y32T0373Q9ubDkHCSOt2sXUXI8POC6pZcGftpgzEE3nbGV

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2BEtfU32w-3D-3D>

Lamar Roy

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Mr. Lamar Roy
1809 N 94th Ave,
Phoenix, AZ 85037
youngmane007@gmail.com
623-522-0442

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcE3zgK1-2BFjDG7F1JqJ29bkdvMWvgHHSStQQVfEOz1BzpNjz8aTLvDKQoYnOACmhdqmndBkQyAD7PYweiIUzLsKVF-2BipRoXDZVVubDA1LB1giytBvPrJLEMBuLj2V9xgyh-2Ba5rtHeH4AS-2FaJYdsG3-2FjgdfjkfQHBONsv6c5vTWfda-3D-3D>>

Wendy Huffman

August 26, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. wendy huffman
12040 W. Benito Dr PO Box 2320,
Arizona City, AZ 85123
kop26wendy@gmail.com
602-776-8538

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdGhaHQAoRxmR1LQrWhQ1F883f9xxMidT9EA13RyiCMumDm0zUSj9p4Z-2BqW10QjBCiqI19-2Buw8KPdbZybebBSFXKoWV63xSZwreVggNJYEtC2Ki8sm0jIoFMEJ7-2BFayML-2B8KsCu-2By6EkLU9sqB13svBM6egUcP3gAb78Tsh1ZAAtFA-3D-3D>>

Sharon Wagner

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. SHARON WAGNER
2252 N 44TH ST. Apt 1028,
Phoenix, AZ 85008
swagaz@hotmail.com
480-745-0250

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdt4jPlmjRhfedPN5mIUi-2Fba-2B4ZwAmXVScvGeQkLVQAtft-2FYUAquW5cryfnobsPGd9bVDfB-2FU-2BtNxTN23lz-2FWGNw89KI1TidyQFQIr2LIP3J-2FxLFUMOMpvRt-2B-2Bx82jirHPQM3aE6ozKNTh8e5Byy6-2FoJd4NNOmJFIEguo12aqFOMrw-3D-3D>>

Debbie Kendrick

August 26, 2024 @ 01:37pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hubday's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. debbie kendrick

518 mcculloch blvd s,

Lake Havasu City, AZ 86406

cowfart1012@yahoo.com

928-846-6264

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcY3DSkVjTcgie6Uh1GVeP7BU3XJpdLFkW8v88LwFQmD8vUegD46BmQg7Pz9KsZ1RsUDBbxIOaiQ-2FIG1EW7bX63t0GUGCA2ahSwKWdbzgSN-2FmZ8wcR2gwwsCpL4Ike-2Br52RPtjSCwgvYfweJgCDNGG151s9r1C3bQJxWiv1Pn-2F7g-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcY3DSkVjTcgie6Uh1GVeP7BU3XJpdLFkW8v88LwFQmD8vUegD46BmQg7Pz9KsZ1RsUDBbxIOaiQ-2FIG1EW7bX63t0GUGCA2ahSwKWdbzgSN-2FmZ8wcR2gwwsCpL4Ike-2Br52RPtjSCwgvYfweJgCDNGG151s9r1C3bQJxWiv1Pn-2F7g-3D-3D>

Christina Baldonado

August 26, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Christina Baldonado
6618 S 10th dr,
Phoenix, AZ 85041
christinabaldonado35@gmail.com
480-702-5462

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfsWbZBIC5jeyfkshXJbPXMaZ1Y8d9maEfBOhgo5i1kMntlB4DyuecrOGzQW677xpnkKTEdqDIGS9Foy6W1aHLUBYuDlg7eHJeIm9l-2B4sjeOEMv74FFhRJwTq2Pzp-2BhIUegVdP3iirNlnq5TKk-2BClt-2BZtPuHiBHyfr9sks7rBhs-2FA-3D-3D>>

Loretta Contreras

August 26, 2024 @ 01:37pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Ms. loretta contreras

1332 w 19th pl,

Safford, AZ 85546

sgforever0610@gmail.com

928-324-9314

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd7Q8cBeROyvEa-2BalQnt-2Fpj1Nt-2BenhPxjNbruWMnfHInCoukfPzF-2BZtzEmmSZ6t-2F-2FeW61Ai-2FB87OzwUSdC3Zo-2FVzn46J7Nozwh7gDzLKK19Fo9USo10GptmfJrSLp6QtUBAQQo171cgyE-2B1X035-2BczSmYcc-2F5Trw90y0nAcReREQ-3D-3D>>

Amy Handley

August 26, 2024 @ 01:37pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Ms. Amy Handley
11 E Bell Rd,
Phoenix, AZ 85022
handleyamy4@gmail.com
912-584-9764

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd1HC4hpcvML55gNwz1TMgvXMQaAVbfZizwJLpsQM8xgz7fVeH-2FRjQI-2Bfq4E1CeyNb-2FwWfaSNmUkYlw3wZIsIb-2Fzoz3t1BW1s-2Fiv-2FzvqCz-2Bnb0UIUBxu6WQhNhTvSVym3wPUeQcMiPBYgI6c33t0MnY9LGnhh263qsZnj62dg75mQ-3D-3D>>

Tina Tatum

August 26, 2024 @ 01:37pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Ms. Tina Tatum

2262 E. Virginia St,

Mesa, AZ 85213

lynn.longmoor@yahoo.com

480-280-5630

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreB2GGNgamkZ35-2F2cm2bOZFAbafiWku-2F8CVSGKZ9sXQ46vL7mNTcxHysoqdDBMoJ7QgeuW6G3kmRVN4G7aQuLHPbSk3II7CjEupIIIvQxESmFsNcYFDNG14DUAxhRIFq8V5a-2Bw76E6-2FDe-2F-2FOYuAXJ-2BX7vAurWxUk2Tc0hrDPYgGGg-3D-3D>>

Muskyeo Miguel

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Mr. Muskyeo Miguel
3835 S Yaqui Dr #1C,
Flagstaff, AZ 86005
759productions@gmail.com
602-518-4031

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErxdxv3yGMrPi7nuMw34b4yZWs1vkICGNH0X-2FSfAVeoEUeeA-2BLC-2F0hvauEY6luE9iPza9iJIXIhggvxVcdjx6KFO7uv-2FSgc-2BiXPsApHiw1SsxlEPACC6dw8E1LeTCEL0tnvteCjCvCmDLiRW8-2FHxGHn5Bj6B4f2ae4096NIAxaTXGg-3D-3D>>

Daniel Morales

August 26, 2024 @ 01:37pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Mr. Daniel Morales
1369 East Jardin Drive,
Casa Grande, AZ 85122
unklebeavis@gmail.com
602-748-8059

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdRwAwabQppFKa0ntn-2B786I0BjzEor-2FdfPviNT0-2BLkGd2vQEBrfR7hwc0-2BtC3lK8vUW6qRH3u4pPGFAr7pXu9dbKoGqNIS1HR44ezJcoF16IRHlOKns7gcGY4NzNTZonheJ9cjyGtxMOOXWVQ4ITZ2uR2OhRMKAY8OInd5Tyk39tRhjpOO0s9nx1OkSp5H3OAAQ-3D>>

Miguel Hernandez

August 26, 2024 @ 01:37pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hubday's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,
Mr. Miguel Hernandez
4264 W Bugle St space B,
Yuma, AZ 85364
mh2294582@gmail.com
520-238-2888

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf7Mk9y1SOZ9T7UVncnBwZH2fhiaQ6ijMQK S51zvV-2BN7eFGSSpsE1t188H2-2FHnkjWJNfyOiOib-2Fp94vQQRcEUOJlyf4DsYmoc140KFIinr-2BmF15QVrejksfxVMe7Ea1m5DSef6BoZ-2Fx2O4SnoY95E3QBFsFY-2BhhKJEOEd8k94wFoQ-3D-3D>>

Stephanie Yazzie

August 26, 2024 @ 01:37pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Ms. stephanie yazzie
220 W Bell Rd Apt 2054,
Phoenix, AZ 85023
stephanieyazzie13@yahoo.com
480-490-7047

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfWj6JPfK8xpc5D6f0IN5m7ed25QWW3QBwji7pp1YWIofu-2FhXgg-2BH6QJUwygIhxfBPJ-2Bui4SIMSa2H3Lp50yIIGYg3yFbkhvvmETjlgXzkDMN1-2Fk0qcMkTJTMrwJy8ZUp-2FvWSMNKMjuKD79jPkXAE9knC7UIJr1-2BCWs-2FAXxt2X9w-3D-3D>>

Annette Ciarlo

August 26, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,

Ms. Annette Ciarlo

23893 N. Desert Agave St.,

Florence, AZ 85132

lifebegins2008@gmail.com

201-494-7983

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfJzxbcdh48RMIm2NEOrliKIB4A8jykSULG3U1WMqdnb0ltlOLP0zIiklKPVNHdnWM2ktkf9wYFU0FHZQXWKh13H1za5ZSATahvpXWiCLTYHiykLCvAcoFOyQ9rsp2q9mY1eKyb19I08WcyzCCvzmxhZnivN0ljLxO7sI9CJXLroQ-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfJzxbcdh48RMIm2NEOrliKIB4A8jykSULG3U1WMqdnb0ltlOLP0zIiklKPVNHdnWM2ktkf9wYFU0FHZQXWKh13H1za5ZSATahvpXWiCLTYHiykLCvAcoFOyQ9rsp2q9mY1eKyb19I08WcyzCCvzmxhZnivN0ljLxO7sI9CJXLroQ-3D-3D>

Robert Anderson

August 26, 2024 @ 01:37pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Mr. Robert Anderson
425 E Mckellips Rd Lot 5,
Mesa, AZ 85203
rlanderson76@gmail.com
480-273-3870

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2F2SdcdV1bE-2FSokjZLlnJCznlqg3k5x7junAjsQBBTnxrlAwWMyvzhuy8a5aLmCAnZXqmwrHhuYbtKnF2Ay37U-2FyurFtsHWh8y5wj5RIWSw-2FEol5if6srPcJGapz66mRjrPzLBIDuLV17eNOJavbhMBxzFTtHYES-2FY8yluMvw-3D-3D>>

Cheryl Ohlin

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. cheryl ohlin
10833 w Carlota Ln,
Sun City, AZ 85373
c6234326559@gmail.com
623-432-6559

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdZiv84t8yPObuCnmJD3MpChK5eg-2FaaPgD4am5yjuUQ7vzb8f7tikODZ8peyxd1udmPgV2h-2BRehIgxXVianbqyZ2G-2BcvOIp9ep-2FDaBdaj-2BPfysITuWRpHdMiy2zQMZLdqhM0eK-2F5MccpCrnXRzAwhmi9rXocnxMVaU9r9dOh34AoQ-3D-3D>>

Jesse Diaz

August 26, 2024 @ 01:37pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Mr. Jesse Diaz

164 N 74th st,

Mesa, AZ 85207

phxmade24602@gmail.com

480-262-8144

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfzbMqNAqVLeFBb23NVWjLJ1v-2Bzla0GLyRmv1rYQ0nN8GPhkLQTgpZyz7crjDKj2mx22j2vXnUeatJ-2B5MAZoQvf-2FJz1JxHlpFTIVgVQzobpK5r5CE3NiTmX-2Bip0gK-2BQOt4oBVh60kUmwu09RT5UdgCmhf4dydrWcyb0eSNxz74Pg-3D-3D>>

Anayeli Centeno

August 26, 2024 @ 01:37pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. Anayeli Centeno
2300s eagle view dr,
Cottonwood, AZ 86326
anayelichaidez@gmail.com
928-273-4218

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcSWyD5vMcfBVuoJ18Hu1MS-2FHjBH9ePUwU-2FUrbkoYOYAwTXhLRcQIJkTe3f4IEaEN2mvqNLJ16uqfmKsfOY7kCwWLL2cWX0bhj3QI59Lo4Vnguxm0Ui3sSOie5ya-2FeGeI08md-2FNvuRLfxcZ47QXndKOxmUI1nG2yzI98viGqV-2Bw8Q-3D-3D>>

Yolanda Elias

August 26, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,

Ms. Yolanda Elias

7452 w Carver Ln POBOX 467 LAVEEN .,

Laveen, AZ 85339

ye574941@gmail.com

480-338-2289

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreh7caIE3TSoOA6c1mhpnOPeoBnoyd82LAowA2fCIfOizrQdUceUw89-2FoAH-2B73K64-2F2TIVHhERdq-2FXw4ch3i7Q9j6zzJKx3m3KXQwmvfdUJ4wOSD65XJbdOXB2YYLQ5ZhSI0H0BabOA33c4QhuF2GF1B6vtR-2FhibNhggQp-2FGInDOW-3D-3D>>

Janice Vanden-Akker

August 26, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,

Ms. janice vanden-akker

34825 W Elwood St,

Tonopah, AZ 85354

janice.vandenakker5454@gmail.com

602-228-1763

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdh9Csn7I5jHM47fYELh2UQxPycQFkm9gTA4QMQuSDp92Bs-2BW0LSaD1Oh1RUr6IdLBKHHwcDDUX6iMQ5X1Ss2NPklwjNrYXe0wCH3YO2eIyM4ii-2BIDDYyDq-2Fctld9YqgbAATyHwyU4yoROM-2Bg1EXq-2FKpJyhBfLjXrjF2zJyr7BpRg-3D-3D>>

Racqueline Rivers

August 26, 2024 @ 01:37pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Mr. Racqueline Rivers
PO Box 1505,
Whiteriver, AZ 85941
eightsmurfs@gmail.com
928-594-2408

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre7AG7bqJGWBnVv6kaCOvrfVw1hR6JYPaHPwUQ1G5O6KNvxiMTKQBuaJcKrMz0SqzNCRbu96JhrDYt56Z7jYJsIwJuAAwa-2FhHJe91NKC9t2KsblZTkqffhh4JJg4MvZwjnfMaKQQcgEc2iIyM-2B-2FGNRlcYIIVB8p-2FGPAdrG9C-2Fq-2B7A-3D-3D>>

Michael Leyvas

August 26, 2024 @ 01:37pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Mr. Michael Leyvas
3314 w.Moreland st,
Phoenix, AZ 85009
michaelleyvas860@gmail.com
602-699-9227

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWAQNxnTbnL9pgk-2Bcl1K6MhSKojnuY15dNi07D2qGFXoW2O-2Bj-2BO7CVgT25-2FKdDBIP7c5o6Gv5UA-2Fw640htJeCf3MB0iUWOPi2G2v01Q1cebv2Rjsc5wtUU7D82wJQXkx17-2Be0mMXVA9-2Bo0qp1DkAblZ7kurvnT4GFojGTb4spTww-3D-3D>>

Peter Ruiz

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Mr. Peter Ruiz
4949 w wikieup ln,
Glendale, AZ 85308
say.less.to.the.cidd@gmail.com
602-421-1252

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc5-2BqKnv0DO-2BmhWhJQC4t883s7aas2UQsr2DtauJSLi6xkcC1WETatldfzcypYoLaFGfMLJ6TYuciTgO14tZ9wFOK5lkqrati0Oi2bqBBq3Ijm4V-2B1IAjNu5VmK2RNycK9Yk2-2FUGboM-2BCwpLPVZqjozsnc10YfQ71ZEgzxPi7c93g-3D-3D>>

Lee Hutchinson

August 26, 2024 @ 01:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Lee Hutchinson
13701 S 51st Ave,
Laveen, AZ 85339
beensok9@gmail.com
602-902-5204

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreUN3tz1iD4QxHiQ4b2cj94t2FZE0gV5wWdxjf uQPVVKXEn5W7Cx-2FeKxcNtCWIP0epzh84OgMDZ6kWRk0t3UH6cBOXTJkk53ohkVppd85KDgtNH19-2BB2idcD870kfmEeLptRHzxK4lmMaenuChSKVak7aL6PiCZ49FVuHVENoF4A-3D-3D>>

Jephte Lumingu

August 26, 2024 @ 01:37pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Mr. Jephte Lumingu
25377 W Yanez Ave,
Buckeye, AZ 85326
jlumingu@gmail.com
708-369-1158

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfmmS3nmQXtEwhDDhzBkjLAzz7dny6PSq2A-2BS-2FKR3rvo5bHWQeLAKCvUALtNRUMD2fBKyLPndW62sI0a5rL22PyKZUGvht3k6YH2lny2bOV-2ByX-2FmiAYXinu0X-2FMjQSc4GuZvGk4s-2F0BBWzQcj33OJyr6Kr4KY1Me8qtxNF8Cjg0rw-3D-3D>>

Josafat Jimenez

August 26, 2024 @ 01:37pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Josafat Jimenez

2307 W 22 Nd Pl # 2307,

Yuma, AZ 85364

josafatjimenez949@gmail.com

928-261-3958

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfhbQ2B3naUTer9ad-2F9zhP0qFhMgAto-2B0gR2RQapK3b0p26Czf6XsTv3ma8fz1cVD-2BfnWvWrnNcdgU-2F58pmBCrSMmMDrZAxDnBfcubZO5tUNXuVIjtLKq7P8-2Bg3PRkYWIGsIL6LgOfek84vC2ypV9Vb15YHUyK4c6zoT84mlqZlpA-3D-3D>>

Kathy Brown

August 26, 2024 @ 01:37pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Ms. Kathy Brown

120 N Val Vista Dr lot 75,

Mesa, AZ 85213

katbro1155@gmail.com

480-252-0346

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf9HQ7wjWvHluTKmvnNcO-2FREAAjs4C1hf24RwIIXhBWnnZOjAIPpHWvOkiVfVWrm2mydxWdna2mMducySucTN4IZav3luU0ZeZijF63xc2fKd8qFyh98ME3-2FbjE-2BUAGTcXf3xfbjDjH8H8QlvNO2NzUj5YgG9Xu2vFSFuNzXr2ezA-3D-3D>>

Antonio Hernandez

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. Antonio Hernandez

11172 W Del Rio Ln,

Avondale, AZ 85323

pimpon2021@icloud.com

623-256-8667

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErewnllnk6Bokhiq7-2BN-2B2zzlP9ZhU0JdBKwOYBPCbNeS5qse8DfMNY70BIpJE0nMjM-2BTtxXNM3p60rQIzTtXoNB77-2FbnjtcRPRu5jbAJ6jZikOrNm2OW-2FDfMLJUyDpazHElyV2ymgxI2VPIzN1u-2FtfVCxFinUEaEtrkL-2B6muelpdA-3D-3D>>

Rochelle Johns

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. rochelle johns
6265 e adobe rd,
Mesa, AZ 85205
rockyroach4@hotmail.com
314-303-8192

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdBLurDzI-2FwWRjpg6yCAFT6nhtirNIYGLqNIOgUIMA YkduRyOp-2BFUIw9LEAzqNtljYYirug85p9k8-2BcW7-2BPM79bgrZhrn6nUQwz8y6uPfvM-2BzmPzkSuLuNzPKsYTrE-2FqMSu1-2Fc1ytIXvQ7bOipYfuXtP9UPXxnwNvqXY3JMUFLQ-3D-3D>>

Cindi Jackson

August 26, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Cindi Jackson
49992 w papago rd,
Maricopa, AZ 85139
cindisattic2023@gmail.com
520-582-7100

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfDOWC57smdPs3SgIopuls8vIJVkkP5piBYnOMX1qo3eMv7WLFelkV9q-2BKGP56qjRJfT2SIx4vjweJWwYCqEHkC-2FfrggBeznaq5o8r3OtMPa2O7feednV9WYmZoWug2FC9p4J-2B-2Fjk4gipgew7Z3hqOV01zoJvAsMwEhNtT7GzZbNA-3D-3D>>

Frank Hendricks

August 26, 2024 @ 01:37pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Huidbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,
Mr. Frank Hendricks
7066 west jasmine trail Peoria Arizona,
Peoria, AZ 85383
frank.hendricks.s@gmail.com
602-361-0053

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfZgnDMS0m3a5pj-2Be0kG6fBPbWsiyL4RaAtD5b7i5vDupAmuV7c15OXBovTPcAY-2BnEJv-2B-2F0KzZqiPtB-2FmhYdgtVyLmx28-2B3G70P24OiUjEEKAZRacN7qpTnzh-2Bucr4boPXIcfstQbLri8HniMrUqeiep-2B-2F-2BVcveiAjJRmfQwI0J2w-3D-3D>>

Allen Sweat-Jr

August 26, 2024 @ 01:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Allen Sweat-jr
3230 w valley view dr,
Laveen, AZ 85339
allensweat75@gmail.com
602-931-3204

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfWo6rJCNNY-2F2tN8o3UYzP3ZXS12-2Fwq5M30p6oGQepRn1r6oULm6HmvAXjaKldqyAm4WxtG1KnPRs8wRfaKZlnO3hmsVktkXfqhAdCCPMc-2B9AIDBm6wV4-2BCKnkGKqVff82hnwhEQPuURu30SHtZSI2s02be1nrF-2FFHzm4ewdixXw-3D-3D>>

Sherrill Rincon

August 26, 2024 @ 01:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. Sherrill Rincon

5868dpath mountain side lane,

Hereford, AZ 85615

rincon981961@gmail.com

520-366-2425

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdX3iNBe9f6MnWOK68bB-2BxMq2-2FoRb0IqPBEocPnMbGW4oqxYWjjNCa1FbTAoDVnLoDNge032iVqvksW4fCX9-2Fjz-2BO8IUqZqiUVifvpit9CWDBPu-2BjkCWVuX-2FXFFVkkro-2FmJMjx5Q339xALLVCJr2622stqksF7y36V0VueZosuH6w-3D-3D>>

Effie Lopez

August 26, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Effie Lopez
1143 W.2nd Place,
Mesa, AZ 85201
lopezeffie405@gmail.com
480-450-8527

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEresIHSCoSOpCRWyA1ouz3dcCGa9zCS2S66XZXBE5ySEnmzfx0AHKbjYylj1OX6hh-2FWSN0s8ukWrjjbsOSisgafnUdvyO1-2BWLNVDPDXpLgFB7YnFsuSukEV0-2BiHLz4hwQQ2mX3iIqzSEJqxgWzAB-2BCZmolBDN1cpx6TiDZr1pgODPw-3D-3D>>

Michael Sansone

August 26, 2024 @ 01:37pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Mr. MICHAEL SANSONE

1641 N Kadota Ave,

Casa Grande, AZ 85122

msansone9904@gmail.com

312-241-3534

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErejWj6BUb2tRiXL0LG7wCoSq3n7xF54rwrvAk4qlCLFisieLSRfXCeV79H-2Flq3Ge1pXojKxshHvh29JTVSPzJ6gxHFbE-2BpoXXATfkKtW-2FfiYbJ-2Flp5EfgoU6YixT3vcMR1ujGjRsGCCzsKe1TYrIQXl8un8Arsjr3qIp5P9eEdR6w-3D-3D>>

Melvin Lewis

August 26, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Melvin Lewis
PO Box 7015,
Mohave Valley, AZ 86440
rog@ftmojave.com
928-727-1023

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdOPSbBgSNnqLEKrlUKGFV0oTirxf7ZcW2dInlSimmKgObeIwTqW1RwcT2CCFAG7nDI77L5cVZqx8W1bl1VlaXkWJ5Gcdays8hUXeErtvl0GQaOrLwJqWPgqELFp2cxmgOmLTY8j8Jw8fL02X90UETySMCGSBj077vqqtpLiIekA-3D-3D>>

Maria Arvizu

August 26, 2024 @ 01:37pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Ms. maria arvizu

424 Gorrion Ct,

Rio Rico, AZ 85648

marvizu236@gmail.com

520-987-5869

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreeJISsuD60OLWtpqRJ4j2L1CVaaPrLNLGDPjIY2d1VvfSuJQvyljbgEPmz7ldJZYliGWlkqz18haOyJKqdgUD-2Bqqlc9lniU5VmK56KFABJLzrQCEo4WG08pNBHr8VfZzhGjUFdX-2BVCgvmd5o8mUejeTObd10fgAWu3uhIx4VNvaw-3D-3D>>

Erik Chacon

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. erik chacon
9808 E Broadway Rd,
Mesa, AZ 85208
chaconerik21@gmail.com
602-705-1275

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreCnK-2FVPMW008E2u9uUgJGLjZ-2BJJ6Og-2BxdpF6rMpXConSivGj7bT4OZNVyj164HDpdFPm-2FLWfpXe5ncBsNgN3I1QVfAVylZcDsswdCBDcPlvRWl0O6L-2BW2wzMS2zqvZdUciDjG9J1o6N1FxbxWkaUREeuNGL2J8ITasCIHz2CR4eQ-3D-3D>>

James Williams

August 26, 2024 @ 01:37pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hubbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,
Mr. James Williams
2501w. Vereda Pasadera,
Tucson, AZ 85746
porkchoppers3378@gmail.com
520-354-3378

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd3KR3AoWS-2FNDhvYULueeULeILNqvrjxg0Xyl4OVZe4oY3MWvMgaCjzICzupTAE7iGuyIQLd3aQA6QBDQ7QIEqhTABE7qgaLizxP13ekPM00iasN0QVHxpavbnoGmQYeJZ5Uw2Db-2FX-2BBMpueiOKqCv-2BiBC756Nup4d-2Bxrr3Mog7AQ-3D-3D>>

Angela Foster

August 26, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Ms. Angela Foster
14221 N. 51st Ave Apt. 1075,
Glendale, AZ 85306
mearmckinney068@gmail.com
309-643-5412

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErccwnlViPAAmhdwiv0AEor-2BOhjWShhfLNSA-2FgXzpS4Bq55-2BhId7-2FXf77ajHv3qWj3NZ-2FD9PYPgvPMcGFypVFX4yXzNVPyjs-2F-2FmUiwj0x3rE1t603erHuaqSfLYSlgCfisfW9tgMaVjI2wsb3Q4TzIqVoiknLSwKrIEneMRSiqC6Q-3D-3D>>

Mark Wellenstein

August 26, 2024 @ 01:37pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Mr. Mark Wellenstein

946 Sea Spray Dr,

Bullhead City, AZ 86442

mjw0303@gmail.com

928-303-4481

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErenHJb2L1rG8FHFg7-2B0pZ4RQe-2FkiThv6pooliMkgBHjQZ9ehOILqOE3kOwRrw6zlW-2BPIKRDjcixwhoX1PQTL1-2B8L3bSEoZgdsNoAstB1dMxYHtVFS2onsPwGPNxYJXRixZn2Rx2YAPanBnTaXmThZUR-2FSt-2B8fImg-2F0eeaISX116mQ-3D-3D>>

Danielle-Leona Legge

August 26, 2024 @ 01:37pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Huidbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,
Mr. Danielle-leona Legge
3568 n Roosevelt,
Kingman, AZ 86401
danielleleonalegge5088@gmail.com
928-529-8041

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd9Q0G1BBTxgneeJQNVPrW73bu0R14uQVt9bKTLDJGBtLetLJKh9e-2B82BIMuRhjZOmzngXlrY-2B13y6qP6r3rwZ01tK8pOKKPA2xWrAQ4IJsFdzdvcJcdQYVSxj6BZrwxoAYCOgpUwf85opPwHPmr26vFSfZ84LJP21ztWylTJ73Q6w-3D-3D>>

Dorthea Thomas

August 26, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Dorthea Thomas
19701 West Rancho Drive,
Litchfield Park, AZ 85340
drepko67@gmail.com
813-785-5321

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreUEjv1KGBmtfAgjn3m9Qj40nhdwerz2aAGBAYUVM7XlfRKLs2ccvqz-2BadI5UVVd-2FeqsWtYYGW5ju40GrIb-2BwYWkgq8oqJJ-2B2W6MuASZNQMBconZ0-2FDXuOTLlrJ4kFDUJdDj9WKKNrjkVAVEchs-2Biv3LUc9fpm8-2FtMvo-2BC7IUymRg-3D-3D>>

Maria Cruz

August 26, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Maria Cruz
8640,
Phoenix, AZ 85037
m.fe.espino@gmail.com
602-600-5907

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcf-2FSTFO-2FrFBGbfN53zhsAJIPcS-2B5CTU9fb1T3deOwmx7-2B-2Fe9Np6YhvwIqEE0GzspdiffID2sQVg327VMhTuzmTeies9xga6xyL12aME8605gNgNYJ8WIV7lilPeQhyzjR3BnHZe7Z1N5XaYEJc0qiyV8nFYM0n35EgatJEf9H8sg-3D-3D>>

Sadie Kee

August 26, 2024 @ 01:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. Sadie Kee

HC 61 Box 38859,

Teec Nos Pos, AZ 86514

tolikan35@yahoo.com

505-436-4072

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdBrWr2dZn6GW91XII3Iu-2Br-2B3PE-2BwLlsLb1oPXkPJ-2F-2BJtD4ReyRmUks9B1CwbajRrVbs0BuFO-2BHkLTJdJvTa5i67vitCrjleNQSJIopboTSfmYoJSnLNtUCACWPJsUOQh6WH6uogtt9RlotDS-2FT-2FPT4FKN-2BjZljM5jrgEg8BEJDxw-3D-3D>>

Lourdes Rivera

August 26, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. lourdes rivera
220 n 22nd pl,
Mesa, AZ 85213
lrivera0708@gmail.com
480-938-3651

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErDyxYmFhNM9slBuyFfV-2BPhUkb1j-2BVM3yTzkeff5E6lV9BIINqUNXygd-2BQ-2B8jOixBKhrBCEieb-2FFNlvGLqXBU7ACOuAVaW57RW9eNUWfrVRB5B-2BtgecwIoRtPzyN5PdF0vDzWx9JdeaJkQjY-2FTBySo-2FAUYh3ESE-2FeP5HsWntFA4qmg-3D-3D>>

Mike Ornoski

August 26, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Mr. Mike Ornoski
2612 e Grandview,
Phoenix, AZ 85032
mikezigzag1@gmail.com
480-740-5216

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreZMX0NNDqghiKXxSBLPYs9UAn1FIpOrX57K1GPfeAR7wtdrqJr-2FzeedQXeIS0OEj2PYAQa4nUQCahnDRnRleiUIXCuvylB1kvNmBryv7P8IaSR0mP8nCsaixLhNBHBnbp3kL9TfyvZB-2BIKDaFGeOJuCrpGq914Ra3dHk-2FRweGFKQ-3D-3D>>

Alan Zegler

August 26, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,

Mr. Alan Zegler

7425 E Sandia Cir Mesa Az. 85207,

Mesa, AZ 85207

zegler1@icloud.com

480-828-0508

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreZs3p9IJKZb15pJ-2Fd-2FW-2FheQJXyJh4BLzrxcrDKiya-2Ftd6etaRwhYPY2j97y3wHvaD13NAH4R3-2BpaYSMDo8vJio-2F8expnFPyQCsdQmo35xDtGU7fNwSzwFTrx1oiKhv70nW169JBN6Eyy6tCFxOX2HSypGCHmQnAFgObFBAIOzIRQ-3D-3D>>

Wesley Webb

August 26, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,

Mr. Wesley Webb

3403 e. main street #152,

Mesa, AZ 85213

wesleywebb@live.com

602-432-9330

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfmeSWe8oEHpdC0DE6old24RQvXiyS5POEjHvxILrFDAQjq3AqfJ8vgoZtlADlgscj-2BbkrmzsyqyhFR0lywSfD0xxZywUfMVR1kZs9fpAAb60IbSSh4FktboJTsVumxahnOQTwCSwJ-2Be5FTyEdPaF-2BD-2B426Ydkxhq7CIGRiKpmFBg-3D-3D>>

Lois Becenti

August 26, 2024 @ 01:37pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Ms. lois becenti

Post office box 80 brimhall NM. 87310,

Phoenix, AZ 85032

loisbecenti1948@gmail.com

505-870-3832

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcw-2Bd0WKJ8xfw4Fum3frA3pg-2BCAi9p6EI2XdyJj4rEzBX9y4y5c1Xi2yj15BOn4RZDNfJaa1-2FHPt00HVz7dSjobHzZ1C1V2GNUDJbCEquk14vI7xy6G5PVh-2FUOMLw7biJqsvmG7jzrp4ah5pz5QFaqqXeoL9UQVfVFRQNm81KPhw-3D-3D>>

Stephanie Wallin

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. Stephanie Wallin
4147 W Boca Raton Rd,
Phoenix, AZ 85053
marknorton76@gmail.com
623-759-2338

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfi3-2FBS9-2F73W-2Bjhr4pizAoaph9GvzEunqks4USnhHNhMxwYX6KAezDwtPRmtugNuquZ3WJwrB7VESffXINLgU-2BXRyWletGL9BCjKoaAHdGWBMsYCDscF-2BBBaBcfdS3SXNiU3LSlly-2FeswNtR1B34V7Q5DXQkOR5CZmjv4yITUNFWg-3D-3D>>

Connie Kobielus

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. Connie Kobielus
11196 S Clara Anita Dr. #249,
Yuma, AZ 85367
conniekobie54@yahoo.com
307-259-8497

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreJ68i4ARBJbn7rfd976qOSPqbueTj68uwlBClbeYa7Jn9dOxXZnWAE2mjJkmIZ4dyEFESspBh1mRn-2BvJBOz2eFswppp0d7IYmZRpEO50lu6HYeRxT-2BBbbFA1VpQ2DGtv5Qk-2FENmpAYRM9N9rreSi-2Fp9IX6Dhzxsq-2FJ5zyx6I1v9Q-3D-3D>>

Jessica Carnahan

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. Jessica Carnahan

11833 n 103 ave,

Sun City, AZ 85353

ralleybaby91@gmail.com

623-212-5939

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErelk444UcOVoMcJ-2FV9hUj0A4HP6LicYLR3xFChnGRKmrFxAiCXCzoVSRjMolFpp0qpceFbJU5P9NsKTK62qJv0PB4yCuDcqEFCpeRXj13CK8q4vdcpVAkg280np77NQM7r-2B9TruFuBnGCnrzdwUsyDrY3Kwsy0hR3W8-2FIWJcfH3w-3D-3D>>

Carol-Jones Kluge

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Mr. Carol-jones Kluge
3675 Simple st.,
Phoenix, AZ 85031
caroljones194208@gmail.com
909-633-3770

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEregujXmjn8F847ussx1Dl-2BfWnIy0tpomXrtq9oZd683YHBNvY0jCYe82gJHWb0n4VsVw9Mfq7qvgrXd-2BsBbKtqyMILCIWn74eiXKMgPYAfJuUJuzuQcEzGCzRTWMzbUQR3aPqcvOx3wO516NtN3ba2P2aSBADEvMdmJv0qIWhIszw-3D-3D>>

Czigany Spence

August 26, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Mr. Czigany Spence
1655 W. Ajo Way space 119,
Tucson, AZ 85713
witchywoman1950@yahoo.com
520-743-6832

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErduHyOzrnw2k5vl4L3LTWV5Obe9DaCM6mOKUk1QcdqcsTHbcAB9Hyi4j5IVTVelGHYLOv-2BSjN0sBx46JTh8Xp9KZ-2FnaQae1zKq3sl7EtzDciHIsBU2mu6xDqZnAiswe3nWqKvRNjbfPwLgO8m7mP-2F8w2-2FqQbx9nIOMmFVOudIL8D94A3gBR2oVRMXViKxYJPqM-3D>>

Willis Layton

August 26, 2024 @ 01:37pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,

Mr. Willis Layton

3218 Crestview Dr lake Havasu az,

Lake Havasu City, AZ 86404

willislayton1963x@gmail.com

262-613-0277

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfMSDvf1Y-2FQXKirseZqe8zEKEwJ-2FBgigeD09L0qWL0QixUfIv46gfDzhZr8GM-2Fdo8rBf-2FSNtKGJyRj1dJ-2Fw-2F2258q9DbnUuZqx1sLFC-2FFQJjaM7JC2GaN6V266ec7Vi9ZPuhjuI9LV0v18uKxml4QV5ZNDu6uFNff9w9kAdv35YLQ-3D-3D>>

Ionia Devol

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. ionia devol
5357 e. gambel quail pl,
Sierra Vista, AZ 85650
emeraldrabbit@msn.com
520-508-4829

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd2BZAODfExb6MZsIo1S3aHQTWnx0qsK-2F5mc7VYJVDtUpb8-2Fn0aQLoULjRcN3qPSOc6QuukbbaSud1-2BZVchWm6hgHo6aiabV143Wc0JWT684Ix4Xa2oD6C6McyuROd4D-2FW0Y-2F1EnbBeZ254hRTJAfT90lbJOZ5jCC1AdTOTc9aA-3D-3D>>

Raann Nerud

August 26, 2024 @ 01:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. Raann Nerud

901 Charles Dr,

Sierra Vista, AZ 85635

nerud638@gmail.com

520-278-9507

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdcv6xyB-2FXDQandORRUEn5rVG4vq9HAjx5MmQvZY1texpAA7x-2BFuChIus3ZtEtPv8pFKbAAHHqx8Lv8qn15ZbEuT3KmtCxdgGCG-2BuQ8byJ7JBj4jWGuhsO0xLseb-2FGtb3gqf1TOFVh1CyZRgnEerW4xIle3zxMnUaEa25u7X73A7X33lvM8n843pFRRaMY6yUs-3D>>

Chad Burns

August 26, 2024 @ 01:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Chad Burns
2230 e indigo dr,
Chandler, AZ 85286
gambelinggolfer@gmail.com
623-297-3739

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdGi0d0WzU95GhcgechAcCLhm14sC3nuinnHi h28J6-2F9Cas7TE0sVtbNy5w0TVAPNrShTfkFuS3-2FYBWAXaVNHefaXqW73tyd9uyqakQnt10oKx-2FpUVv4KnnED1bbgbliIVO2ZhooMX2BJVZz5hthJJ3UOt6Xi6yzUuB4HkmNtqL5Q-3D-3D>>

Linda Schlitter

August 26, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Linda Schlitter
1005 East Carlise Road,
Phoenix, AZ 85086
chicago1030@gmail.com
602-628-0433

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd5vKksx2r87Ke5V9M7Z4ATnvBNwZG6S7ACH2K2pmDypXi8-2FcgmtRhOTEDAe9rbhkBFK5Qutein3DSIOqA1WHj1K-2B8mtpzhij2xY6z5oeDMUWl4MGR7ksUk7f5fGmr6Z4tSqtK8xcfELjkNLeOS-2F0QysJkW5ovHy3F8Ye2JXF-2BbUA-3D-3D>>

Monika Debth

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Ms. Monika Debth

7255 East Snyder Road Tucson AZ USA Unit 5201,

Tucson, AZ 85750

monikad43@gmail.com

520-685-0677

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc240Us-2BALHt6IW5eSfIjDpAgl-2BwQkReY-2FiD8LR0JH5psOGPiZ90xyzc76Oz-2BSfGlqDsHBstYv0OK0KG1VnmvcbIzlp7Npt8LZwVSRJIXVk2aFXrZUrN1EZzjgUsWIR1bKxQ3LE6Rf8P4KAqUICyNpPQVA-2Few-2FH64RaqMRC43X9cw-3D-3D)

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[2BSfGlqDsHBstYv0OK0KG1VnmvcbIzlp7Npt8LZwVSRJIXVk2aFXrZUrN1EZzjgUsWIR1bKxQ3LE6Rf8P4KAqUICyNpPQVA-2Few-2FH64RaqMRC43X9cw-3D-3D](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc240Us-2BALHt6IW5eSfIjDpAgl-2BwQkReY-2FiD8LR0JH5psOGPiZ90xyzc76Oz-2BSfGlqDsHBstYv0OK0KG1VnmvcbIzlp7Npt8LZwVSRJIXVk2aFXrZUrN1EZzjgUsWIR1bKxQ3LE6Rf8P4KAqUICyNpPQVA-2Few-2FH64RaqMRC43X9cw-3D-3D)>

Raymond Boyd

August 26, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Raymond Boyd
26622 s. Howard dr,
Sun Lakes, AZ 85248
rboyd5203@gmail.com
323-989-7272

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcJ7qr5AIrr8PWf-2B6z6o9vpnnymnMuYBsU3SmOOmb21cKetvYSBhW-2FzJSVMX8ZrnAPQRmxJrhC2oc5TPr-2BpI98KNbcUdUoBkjFXwG6Nzt1MJ-2FqaK2XSxAV-2B76RQecqCtjxI5Nx4dg-2B6GWd-2BxSaMUpredcLf1Aa19ZkgAxis4lsyA-3D-3D>>

Traci Mullen

August 26, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,

Ms. traci mullen

12221 w. bell rd. #212,

Surprise, AZ 85378

tracimullenpersonal@gmail.com

602-473-7267

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcgdj8wtfGnimkcWwqbQBgC3zdONkNjkWMDcLEIHvCODGRusyFGIUM951BFQXSkebfWtwEhxoIR7sjX44DW8WypoCpjhWVvlk-2F5X6RNddPyWSlsFa8g-2F-2Fs2FT-2Fgz8RnQ-2BMzJ3W-2BjY2Or6cp-2F5xVdb4-2B7LMGnlEP5Odvh9hMiUYwqg-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcgdj8wtfGnimkcWwqbQBgC3zdONkNjkWMDcLEIHvCODGRusyFGIUM951BFQXSkebfWtwEhxoIR7sjX44DW8WypoCpjhWVvlk-2F5X6RNddPyWSlsFa8g-2F-2Fs2FT-2Fgz8RnQ-2BMzJ3W-2BjY2Or6cp-2F5xVdb4-2B7LMGnlEP5Odvh9hMiUYwqg-3D-3D>

Ester Gardner

August 26, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Ester Gardner
16614 N 19th Pl,
Phoenix, AZ 85022
egardner19491@gmail.com
248-802-4975

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWx3OqAnWz8M23Hsh0Z5rrzWiHoVqwq17CK32jmlNWCflJbmdG9y0JtJ1ME9vWotXM9W-2BiuMjFx7uGWpUdascupJDXJdqU9r-2BG-2BTSa7VPM68xw5n4Dwq7aRpaUukS0g0FeaTJQqeBRIG2VCDU0CBAe6iCHXnIuhvy25S7UP91mmA-3D-3D>>

Manuela Hicks

August 26, 2024 @ 01:37pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Huidbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,
Ms. manuela hicks
6630 e cooperstown dr,
Tucson, AZ 85756
aschkamanuela@gmail.com
520-263-7059

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdbr16Ei2QXAYvap648agBpmwa13V4ksHDfF8Fpdn-2FHGecH3NOC9HZjNgXp3sxFFGNmtxJj6iz9-2BcgkrsJ9NT8A4nBXliddi7Z3bszq-2Fxzfe-2F3TptDmnSVs80m5cHBX0rITrRuWvz8BpTU7QVpmcj2h1vBlxQ09m-2BsPxYBNJKuJnpg-3D-3D>>

Nickolas Self

August 26, 2024 @ 01:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. Nickolas Self

712 west state route 366,

Safford, AZ 85546

nickolas_self@yahoo.com

928-215-2635

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc6OvNvTHLu6E5tsHVdzUTmV9WKAvcK4LPHKWIL9PQNTx7Drz-2FY7F-2FFz3D6uL6RLQ56-2F4WQRcMbw-2Fazm0YRGWOHBMH-2Be4fzzKs5lmNrcN-2Fkb2oma5PkR9GuhBNSEaJPF1QKBXxTjuAUEuiGUmqXy5Rqh6Yf-2BjEVQRf2mM7QIavVSg-3D-3D>>

Williamwilliam Hoeschen

August 26, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,

Mr. williamwilliam hoeschen

5402 E McKellips Rd lot 216 Mesa Az. 85215,

Mesa, AZ 85215

billhoeschen@yahoo.com

320-443-3100

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfDmb8WODutPRex-2F83PPLvdpD99ig0To4Wb03O-2Bf0gnGCnLHLWqpSyQ5uqDRUCKGFtBZnBM-2B9d9nnZnWc5jdQKQVA13ZmS-2FmEFjZrg1rhjoHUon2phpyIKlkBjI-2FR6w0eTlo91ux29WimNJIFt-2Fj2BJpD8YcS1TwfJeMvESUGpPig-3D-3D>>

Damaris Pena

August 26, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Ms. Damaris Pena
2030 South Avenue A Unit 16,
Yuma, AZ 85364
daymedi2303@gmail.com
928-318-3072

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcd9X6fcEsyotBPW5-2B8X0DXR1rMmYo9-2BZ8JI18-2B3xZ8NUa8yNivXvLEL3VbbPg4IKU-2Bf2yyiT0PTHidFZbarOaS35gx2zyVcO809ZyKrSuT5CAypyjGYFv1V-2Bfk4i74IItHe14Ze7HlxcOzDoi2t2SeEOn4OVc4we9ixGnC-2FTLWqA-3D-3D>>

Sheryl Arne

August 26, 2024 @ 01:37pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Ms. sheryl arne

2416 E Midgo Dr,

Fort Mohave, AZ 86426

sherylarne@yahoo.com

928-234-1393

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreS5PX29o6o9nn94gsXSm3I56o-2FE3qKuXNOXS-2FqCJSUIXj3KhMGOZ-2B5Cw9aQek-2F4dkkq11cndevgE5ropPT-2BhAN-2Fm-2BLAdqSIO2hWsheUWI0IPP7NymymWqe26KkmUO8OIXo58wmZiTdVaBKiwENQwZgWcxVhsAdVfGQgLQwpbC-2FQ-3D-3D>>

William Smith

August 26, 2024 @ 01:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. William Smith
3927mahoni place,
Sierra Vista, AZ 85650
bill85650@gmail.com
480-435-5800

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErebVLWHWinstYuf006a7NrqlIMmmYSTHNp2Ty1SDPa9KfH2uXMnV0358QcYN6IRI8KKqj5-2F76pMniIUOSY57h6-2F4OserxxR5JaRPER-2BiPAXFfjgUNw6myT1XyM3SjES03W4D2sI0U84wPUPipAFv0p7ccfRkZMAi-2FevMyXvjqLFOw-3D-3D>>

Antonio Gomez

August 26, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,

Mr. Antonio Gomez

104 E Camino Limon Verdr,

Sahuarita, AZ 85629

agtony21@gmail.com

520-822-6755

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreYjDbKHkGd6iH51wN2Pze9hinOhGTNGutM34-2BvCMm-2FogC6icXhO2FhXpbkyQPbDvNf4mMIUo4eqVOEAR2n74OAUQOT9bpDwTp19oQKUndnCI014avypor6eA-2BxIDmQBG4rI6beQfUReRQmquTIXH-2Bmzfv-2FjBkyx3J0R87g2gTwmA-3D-3D>>

Kenneth Hill

August 26, 2024 @ 01:37pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Mr. Kenneth Hill

5271 Sunflower Dr PO box 1386,

Taylor, AZ 85939

kennethhill588@gmail.com

928-457-8209

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreDyn7UoviMBvMqif4hqcW-2B8LVmRWc5U3I7voqwM-2FfkIDN36TTUpm8-2BQQ7tm0a4L-2F2vtupSqDeYY-2B854RAxecZEDfaai07ejXygM71Jze3PLDp9-2F6M48aB8PdkkR2csU-2BxYFbNC5y5WODt6yh8YBohQzCNnjHi8n-2FBgklb3-2BGuZ2Q-3D-3D>>

Elizabeth Peterson

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. Elizabeth Peterson
15470 W Shangri La Rd,
Surprise, AZ 85379
becki195160@gmail.com
480-799-2327

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcD7Nh5s3sz1SegNLU2QZJiHhGx7VImGNA9IKeOMj-2Fi8nC-2B79-2FKaqy3mtHWAV7hmUvZP7UIIWT4hRUwu-2BOt8chK9f4z9c8gk2xLR9oIBCashNf6sQ2LqAvpXo7JFFkcPUiftqsUVeWWIeAHdNgaHgkAgPzn-2Fu3pLILm8sqArI6ky3nClxlZyhOk9r9zOT9kNEk-3D>>

Robert Martinez

August 26, 2024 @ 01:37pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Mr. Robert Martinez

4208 East Market Street,

Tucson, AZ 85706

martinz.rob70@gmail.com

520-273-3004

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2BxwHwViFnEFc25-2Ba7Er8A0jvuZnqe-2Bsg5pQFpGjQy516nC1irzLBLcUZeweEsYYxjIMCBsjw0jLiHbw-2BLRtEuXViw9PIxlvKENGJp-2BShjFkyixxB0o8dC5DX8HYzjifSctjSG8A-2Bs4CBP9nWGIIJ3Rj8tf8-2Be-2FFPzB0ISs9rdhQ-3D-3D>>

Lawrence Smith

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Mr. Lawrence Smith
PO BOX 2702,
Saint Johns, AZ 85936
lesmith1952@gmail.com
602-692-3385

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErddeDereNrJQ3kUw1cL7iS9bHnAp1JNRE0EO9lpnR-2Ft2E9vBKeaVovbJG03JWrGFXupAABvysbbVgUJUj97iSu-2Bkzk8a4-2FkcEWzgJjCVAc5nUaBN-2BmRZYTt4ZBsAXKO6bIf-2FYotGyHS7C7BzX5zLGMQVsKYydVz1EWpwa9lUfClAw-3D-3D>>

Iyob Mebrahtu

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. Iyob Mebrahtu

5801 N 67th Ave Apt 254,

Glendale, AZ 85375

jobm2752@gmail.com

520-977-6772

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfWqMAd9-2B1aEHk-2BfGonROyz40O3iGlbYzid6RPMjibV8d5KfGSbpw5B8qhCAOiK0XNdjd99qFfq63ketFyb-2BiZjxiB-2Bqi5fiKUrD2m-2Bg7Sramc1vzQ7FQKMOjheBT4D-2BEySCGDj5dhu9NCNPRly3WKfuqSCuMkSbAhKTO9qBKjiw-3D-3D>>

Charly Osloan

August 26, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Charly OSloan
2181n grand dr,
Apache Junction, AZ 85120
charly51@gmail.com
480-688-6327

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfOJVZoEJHuLL8s2u77Fxljqpq-2FTUrE8XtBO1CGKuz7IURc77z-2FOZpTvPi7Pa0-2B5XXTgaoDF4CXRa7zNjkLTBSPZZ7RwyUTw1coIuzRYycDqcPB9PHEkqy-2FwInmMrXfcdSU-2Fxf47cNHR-2Fp39ln-2Floz1XFFNfFIVFC5FTMMH2iw-3D-3D>>

Amber Robertson

August 26, 2024 @ 01:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Amber Robertson
325 Martha Ln,
Sierra Vista, AZ 85635
arob8923@gmail.com
207-570-6502

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd2gfXbp6Osom1fSUSWFLg-2BkEn8bbntLgNEA9p61UBjIJ-2BZguBIyQZTuNXd-2FcX9QNZos5n6NPBhS3-2B9Fo8FgOFDAvTDCPFrLXZyVivoDiAQhhfBisxTY6i6QhIUZQKWbb6GD-2FWbTV3wR8aHxQu5Z-2FUOkJJIx3AHjEObljWpIHEOxQ-3D-3D>>

Doyle Meredith

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. Doyle Meredith

4406 N. La Jolla dr.,

Prescott Valley, AZ 86314

dv81dvs@gmail.com

928-830-4217

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErccJ-2FvjG0FUmMC-2F3e-2FmQEle7sf8YOHd5gCNOYz8cITu3ki7Qrzcyr4g0s2-2FRqMiZ5pNOPcb8SN8O-2B8eRYfkb6WRAhAgVnTYEJ-2FazG-2Fj2SL2ZDdrdDeFom2XHjW4iHjSG3v008ZyAO8M2acZ98uS6XZ-2BgWIsXOrBvhmRNDLlvsfDZA-3D-3D>>

Heather Spencer

August 26, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Ms. Heather Spencer
6139 E. 2nd St.,
Tucson, AZ 85711
heatherspencer812@gmail.com
520-366-4048

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2FY7L-2BU6YkPw91R9p2XPudw6jCZTOe6hQ4-2BDnJMP1836-2FtrgFQ7cuQFCL9zDZi7JJdsxsp-2FC8k5vPbqLz4bJLEHw5dfupGqLmFlqCy19i1U3kG465zZoJNcW9O6vQVOda5N5NvGTIBXJjDJIAtbrbiFrRNgo33hhrl0hsInzt91A-3D-3D>>

Kurt Pfeiffer

August 26, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,

Mr. Kurt Pfeiffer

4873 n. Mormon Flatt rd,

Golden Valley, AZ 86413

kurtdp138@gmail.com

860-917-6290

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2Fdp0ehETebZyYaeBSMf-2BPh1Gmtp-2BcsZoIMPsZg5IMkzID-2FHesgHBwEmBrMh4eqZnlP5Sj9JkFmWnVB-2BazLDdgn3QAcDrd3B5Vw1OMd5qJ1NEVVBKH79QnQV8ldW5Nn5G3GaGCAbQtr-2FsXanayme-2BwVjgYjRFXwMG58HXGHF Hig-3D-3D>>

Aaron Walsh

August 26, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Mr. Aaron Walsh
1321 N 37th dr PhoenixAZ,
Phoenix, AZ 85009
aawalsh0608@gmail.com
480-229-0800

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc8RmHSFST5bdm-2BxfIujj1FPjap8IFeN5G5uJC-2FszzKURcSWOqE-2F-2F6iV-2BA6m2kI1-2B-2FdcYjmuWm9BnkYQ7crQ0xmmW9zLrGkaskmi8SnbSKIDOAyF6Z6z3YQ7w1pBSsB9M3w80ktE3S4OVPY-2BNzm0RYwjtQFwwnIzcI4zIn-2FmqrSUw-3D-3D>>

Steve Thayer

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. Steve Thayer

1520 north forty wickenburg az 85390,

Wickenburg, AZ 85390

sgthayer2@gmail.com

623-217-9005

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErk9PP5CAEPN7pzzlUnF2XFuxERm5jaQphjKA0-2FnqGBmk4QEgVBTqfVMboCvH7FfA4HuBNCzup7Y6NbJRWbd8mSj1-2BqC6YN4D-2F-2F5Sw6a154XWga5fSYrwFtIvJoX4gOp-2FvVhji2-2FxUsNDl0KqfOHatODTjNX6xna3R2QhIbN4-2F7Rw-3D-3D>>

Monica Emmwrick

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. Monica Emmwrick
44438 W Canyon Creek Dr,
Maricopa, AZ 85139
monicahere@gmail.com
480-646-2960

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreNPK04ODuWjGTXv12UBVYrpLAgPfuRu5UQeve0s5jWoM2TrQFJ-2Buwl2Uzla5lptQ4tRYY7aqV9xKYZW-2BOD2Y4vVJDncKiCV2-2FQzrXQr68rHoQTF-2BDzjiAv0C9ygRv0tlWfJ54-2FEvrF-2FHnA9A8g-2Fs-2F7EGEWwYelA99FGRi0Ua18FzigaLHXNZNJdEc-2F3AYNBUM-3D>>

Sango Kahite

August 26, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Sango Kahite
6751 W Indian School Rd,
Phoenix, AZ 85033
sangokahite01@gmail.com
480-613-0812

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErndLt4VOH8fmNPqLJB4tYozI5AhyFjB7Q6DqTzV2MvqvtoSG6fYk1w015uFHGF4VubgYorBS-2FcEP2zjKgtX1AzlCDTs8-2BDsMczTGulOjJ3J7Mh4cbBSEJCFv8Qng5W-2F1JcqfF-2FqykdSrNBMsKw3e-2Bp7-2FbJ-2FN0dbZdXjkUbUcMiv7A-3D-3D>>

Mary Pierson

August 26, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Mary Pierson
4602 W. Osborn Rd.,
Phoenix, AZ 85031
ppersonmary14@gmail.com
480-548-1650

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErerVQYx-2F-2Foj-2BO0awooMMi0YVd-2FEbJ082tAoHHZBkWo2ciNrcht9yI51-2BFQ5gqcqHRhj4pSocb6K9j1LkcXx-2FAX2l-2BKd7jz7GBnbGNsQLsgsHsPNOVomEFben5A0j5OVuXRh6vh2oI1LsHOH-2B7-2BNxDF-2FoL2sEdtjP1v7-2FWV0sWQtog-3D-3D>>

Alice Lopez

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. Alice Lopez

POBox 944 131 Bluebird St. 6,

Mammoth, AZ 85618

lopezbabea@gmail.com

520-279-5044

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfmHGc3HmlzMkNyEHeLoI05WMIBmwoYbCpWwQXbpAEhc0GTAQ-2FqbH8DlXmxzgPXT5pnkWnz7lwrQc-2BjBb0qGw5vqEK2hffFCR8Y786Swr-2FXwQSPVizX0FdSviX7Dce1tJmRvUXX5LV6JkZo0knh8ixhZmrLa2dUnLTk51vgIzFIa-3D-3D>>

Olevra Treadway

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Mr. Olevra Treadway
2001 W Union Hills Dr Apt 125,
Phoenix, AZ 85027
olevrat028@gmail.com
623-764-3688

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcksE7KJjE0pvlT8eWawUprwff-2Bm5luserPsD3Mpb5DSE1AE-2Bb8Eh97JbcSV4KiirAR-2BkNGOjstqzaLpKYzih6-2BJbhx47xxloSNpLHoZ2PRT5-2BUAXts71OVNe2rnJeqyMntAgqEQcykqxLzPHCNLNgMhqqbM0IrGLb1Pdt37J17Zw-3D-3D>>

Mario Torres

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. Mario Torres

4132 East Camelback Road,

Phoenix, AZ 85018

torresmario124373@gmail.com

602-388-4945

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErDxQ7QM8Msn1SeniNiSDA1hIb7QNEg9fikbbBPrNo4jKgrIK06kwjMAesjtQLqLH-2FOvxQQBRAkfg-2Fw3FUXWb9zqD3iGFCOijY7xsJzABb9CqybaZZDnIWTKuTsahs9jcLYyQ5p5-2BdA-2BF0IWVO7bgDJsAnCgi37BAx7OSUVFbyr1A-3D-3D>>

Denise Motley

August 26, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Ms. Denise Motley
address1,
Mesa, AZ 85205
denisemotley30@gmail.com
480-868-3053

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfxKsURSMxtRkrl-2Bq4yJhfzXTEAbez9-2F6KNYtxk0JsEsPZn2fRutj7wtftTKRhj-2BbIp9BH5y40itp0DsOHmGyswNCJGDySM6ZDpc45pxdMGHkjk8iynBjp8rPxKiPgTQfPWbYCQ1b-2FMYTem5KfG3LrtoiuB9avY99y6tgsTSqWRw-3D-3D>>

Priscilla Bitsui

August 26, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. Priscilla Bitsui
Indian Rt4 baird Rt 29 4415,
Blue Gap, AZ 86520
priscillabitsui73@gmail.com
505-979-6607

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdHOW7SyHdf84vbgT6pjdXhyZvFThhQuJ6txAYZfJ-2FJJglJqrMEbttBSpfWDsGe8M9ELkVQJJ82lWmq51YbTGRGuc8pHFr8CQCphZ-2FqvNoE4e6IekPmnOAaMMOT1vE5qOfvSjYeQM1cOccihFfJbmwQn4XvVrOMzYoEuAt0KwsKSw-3D-3D>>

Diane Whalen

August 26, 2024 @ 01:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. Diane Whalen

5570 E Via Montoya Dr PhxAZ,

Phoenix, AZ 85054

ladydi365@gmail.com

480-226-6092

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdliG1bxYoQQkcK0H5KE0h1Le11boHVO0G1XhHMLALQu-2FFnyVMrPSFEf-2Be0rhVu53mgzmGThERFe6Uk8QOQHHK1VH553Wa1DhpaLAYq6JKyI93olZtSSoodKJEUybjJMbV6DxgkFcn5qrMHKHyFfCYePF2CR8GzjmEcoYTd38zaQskEBZiHsurjX0lz-2B-2FZj-2Bw-3D>>

Patricia Carbajal

August 26, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Patricia Carbajal
5938 s rex strav,
Tucson, AZ 85706
carbcarl88@gmail.com
520-278-4625

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre70Pb57DwItepuviH2g-2FtCzf1DK3ijrNJ4DOWRu55xt4zcHlobCR2Jz-2FDR1eFLiVbwm4-2BxiSg1BN3QOivy5d8vttqVsHjt1PoQT2t3D7PYKj3srLa4AuoTtZccqtqz77bBv6G91NgMLXRhfKbMNQUd6ccRYXWjSwcB9JoZatlsSA-3D-3D>>

Tina Robertson

August 26, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Tina Robertson
6615 N 17th Ave Apt 7,
Phoenix, AZ 85015
ragingbgoddess@gmail.com
602-791-4231

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfRozmbsrB6-2FSfB8C9dUrr0mSnE3gXIVOfvrRdk-2B6hIDyrrXfDcGhKrXaOGol8QrW7MB03a2dPR8bDcwTugh96BHtJr-2FT7s0ca7Y-2FOZUZoRiqT-2BdgAXcTrDUdeyeOfxeFesXCV544ton63FOLPmXLPF-2BOZOv5jpiTCYmN-2FkttF7w-3D-3D>>

Faye Mclean

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. faye mclean
6336 N Pottery PL,
Prescott, AZ 86305
auntiefaye30@gmail.com
928-301-2669

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreGig-2FI6it2cJjHMTizNJ36AjTjBI3B32IZX6M0PgyhhoZrG-2B-2BfZ12CVqYQjJGAdUFcPpKAFANKjYkrtTO2oGXi8L6wNeGmdcGV-2FCTf4sB-2BiVrR3TmRAL66G7iz7QnE2RWyNUGzcyAWVFh2FcHbVHhU8pWv69DfW4D12BoA0L8Iwg-3D-3D>>

Margaret Ehnert

August 26, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. MARGARET EHNERT
10933 E MEDINA AVE,
Mesa, AZ 85209
silverdog2015@gmail.com
480-510-9984

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdUhNITp-2FCOdWjC9v4SqZkH3JBEwkLXplRSguzd7tKxRpiyVYORt-2F1T6PbhE35YuyrVq-2FKw1r0i0Q1j8mAicjFoN24KyPLq-2BN0vCcO0XTFrAPILc9ZW0ru8TGHoymeHcZN4vHcbhYQoU1W0noipll4qYkKWYllmcrw57AX1vHuBT6WTfep4BAid-2B-2FXhPjiZmdw-3D>>

Glenn Anderson

August 26, 2024 @ 01:37pm
Endorse Copper Production

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to issue Hudbay's Copper World project's Air Permit, as it has strong community support and is vital for economic growth while ensuring responsible environmental stewardship.

Sincerely,
Mr. Glenn Anderson
16036 N 11th Ave,
Phoenix, AZ 85023
glenn.anderson6@gmail.com
602-980-5102

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErejtXhMy-2Bb3UuurrauNxIcJ0FCK1O6-2FGhKqKcqNA9Pwq1TuxQpZuGDpKBy0QIgB4KPZP9DbLPAQ2DULDwgnK6PZm0vhzleU-2FAvWr9jw-2BGTy2wOIpxYt51Mfg6OxgxPoMug-2F9jctTfz68HdQ4T8PInAYC7REeeFNnflaPex0ht3I-2BQ-3D-3D>>

Geoffrey Lemarr

August 26, 2024 @ 01:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Huidbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. GEOFFREY LEMARR

13415 E 53RD LN,

Yuma, AZ 85367

lemarrgeoffrey@gmail.com

760-532-8858

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdTQAIgMUBYSMgUuC-2F0y14-2BMWq55TprU6BdHVhBPzRXXK4ElmoHxDofxdcfjGw5nhhnfrs9cAQzESNueB-2B3RvEqEZwOGE0gw3HeBO4leAge4TmLgw0sVC1FLtAjPGnwm-2F3WTXShw-2F9QO7snMELSCjLiCcvgY4pnwXrKIGZ9R9OUvxA-3D-3D>>

Phillip Ramos

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Phillip Ramos
16432 W Hilton Ave
Goodyear, AZ 85338
phil@flsi.us

Allen Hutchinson

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Allen Hutchinson
4665 W Placita Casa Sevilla
Marana, AZ 85658
allen.hutchinson@caid.com

Michael Mottet

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

MICHAEL MOTTET
4252 E Elwood St
Phoenix, AZ 85040
mmottet@nationalewp.com

Todd Courtney

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Todd Courtney
5641 N Placita Pardal
Tucson, AZ 85718
toddcourtney@comcast.net

Byron McGee

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Byron McGee
7838 W Fetlock Trl
Peoria, AZ 85383
bpmcgee21@gmail.com

Mick Gavrilovic

Dear ADEQ Copper World Copper World,

It is with great enthusiasm that I endorse the Copper World Project and urge ADEQ to grant an Air Permit without delay. This project holds immense promise for advancing Arizona's copper production and driving economic growth.

It is crucial that we maintain a mining industry to provide much needed home-grown metals.

We cannot be reliant on others to provide for our quality of life.

We also need mines where young people can enter the industry, learn their trades, and provide good jobs and incomes for their families.

Sincerely,

Mick Gavrilovic
7225 N Oracle Rd Ste 202
Tucson, AZ 85704
mick.gavrilovic@gres-usa.com

Curtis Rogers

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Curtis Rogers
PO Box 1123
Three Forks, MT 59752
crogers18@hotmail.com

Michael Hoffman

Dear ADEQ Copper World Copper World,

I want to express my wholehearted support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. We need to strengthen Arizona's mining sector and create job opportunities for local residents and to provide good paying jobs for the next generation of students coming out of the Universities and Public Schools.

Sincerely,

Michael Hoffman
9317 E 33rd St
Tucson, AZ 85710
Mikeh@caplogistics.com

Dodd O'Neill

Dear ADEQ Copper World Copper World,

The Copper World Project holds immense significance for Arizona's mining industry, and I fully endorse the issuance of an Air Permit by ADEQ. This project will contribute to our state's copper production and economic vitality.

Sincerely,

Dodd O'Neill
7520 E Adobe Dr
Scottsdale, AZ 85255
dodd@rummelconstruction.com

Kevin Martindale

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Kevin Martindale
1011 E Murray Holladay Rd Ste 200
Millcreek, UT 84117
kevinm@millcreekeng.com

Brandon Kocher

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Brandon Kocher
14482 W Indianola Ave
Goodyear, AZ 85395
solidstech1@gmail.com

Karen Lowery

See attachment:

August 21, 2024

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

It exempts the mine from compliance during malfunctions, start-ups and shutdowns. If the mine can't comply at all time, it should not get a permit to pollute.

It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.

It lacks specific terms and conditions to ensure the enforceability of all emissions.

It inappropriately classifies certain emissions as "fugitive" allowing the mine to avoid more stringent permitting and pollution-control requirements.

In short, it doesn't make sure Copper World mine will fully protect the air we breathe.

For those reason and more, I call on you to deny the permit application.

AT a minimum you must require the Copper World mine to obtain a Class I permit Under the Clean Air Act, a Class I permit imposes stringent requirements to control emissions, ensure monitoring and ensure more extensive public involvement. A Class I permit is necessary so that the Mine is "always" accountable for limiting its air pollution and protecting the environment—no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Who gives a permit to a mine that is within 500 feet of homes and right next to a city with a population well over a million. Keep in mind that the communities surrounding the Santa Rita Mountains have been there for decades and their health and lives should not be threatened by the hazards of a mine. Air pollutants can travel over 35 miles for their source, so all of Tucson and the surrounding areas are threatened.

Karen Lowery
6021 S Hopdown Lane
Tucson AZ, 85746

520 400 2484

William Marshall

Dear AZDEQ, Please support a Class 1 permit and strict regulation for the proposed Copper World mine. The proximity of the operation to a huge population is a risk to the many who suffer from respiratory disease. Children with reactive airways disease (asthma) could be at special risk. Thank you, William Marshall MD

Mike Marinello

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Mike Marinello
7519 E Portobello Ave
Mesa, AZ 85212
marinello23@yahoo.com

Dale Matsel

Dear ADEQ Copper World Copper World,

I am delighted to express my wholehearted support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can further strengthen Arizona's mining sector and create job opportunities for local residents.

This project is not only important for adding job opportunities to the local opportunities, but it is important that this country continues to produce raw materials for industry and construction so as to avoid depending on foreign countries to provide our raw materials.

Sincerely,

Dale Matsel
925 S La Higuera
Green Valley, AZ 85614
dmatsel@hotmail.com

Allen Kinnison

Dear ADEQ Copper World Copper World,

The Copper World Project holds immense significance for Arizona's mining industry, and I fully endorse the issuance of an Air Permit by ADEQ. This project will contribute to our state's copper production and economic vitality. Critical Mineral independence - and the transition to green energy alternatives are both important to me. Copper from Copper World contributes to both of these directly.

Sincerely,

Allen Kinnison
139 N Camino Espanol
Tucson, AZ 85716
imakinnison@gmail.com

Richard Rodgers

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Richard Rodgers
150 S Avenida de Palmas
Tucson, AZ 85716
tucsonrich@msn.com

Kevin Smith

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly. This project is crucial for enhancing Arizona's copper production and fostering economic prosperity.

Sincerely,

Kevin Smith
7075 Elverton Dr
Oakland, CA 94611
ksmith@soilworks.com

Frank Strazzulla

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is essential for Arizona's economic prosperity, and I urge ADEQ to approve its Air Permit application swiftly. This project holds significant potential for advancing our state's copper production and creating jobs.

Failure to allow responsible mining pushes the activity into countries with poor environmental practices with control of the mined products in the hands of parties hostile to the United States.

Sincerely,

Frank Strazzulla
19877 W Turney Ave
Litchfield Park, AZ 85340
franks@tmsmedia.net

Perpignant Mboussou

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Perpignant Mboussou
7159 W Ferntree Ln
Tucson, AZ 85757
perpignan.nz1992@gmail.com

Isabel Felipe

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Isabel Felipe
6671 N Avenida de las Palazas
Tucson, AZ 85750
isabelfelipem@gmail.com

Doug Pitts

Dear ADEQ Copper World Copper World,

My name is Doug Pitts. I am an independent consultant specializing in mining and mineral processing projects. My current/recent experience includes project development and execution of copper and lithium projects in Arizona and Nevada. I am not an employee of, or a consultant to, Hudbay Minerals. My professional ethics code requires that I be objective in my opinions, and these are my own. I recently had the honor of being the keynote speaker at the Mineral Processing Division luncheon of the SME MineXchange conference in Phoenix that was attended by nearly 7,000 mining professionals and mining project stakeholders. I am also a member of the government affairs and safety committees of the Arizona Mining Association.

As a qualified subject matter expert on copper project development, I have reviewed the documentation that Hudbay Minerals has published on Copper World. I believe it is well done. It is my opinion that Copper World is an excellent example of responsible mining. It addresses the environmental and emissions concerns adequately, meets ADEQ requirements for the Class II air permit, and the project is still economically viable. The latter is important as that will ensure the employment, tax and other direct and indirect economic benefits will accrue to Arizona residents and other stakeholders over the life of the mine. It will also ensure that a major corporate entity manages compliance on the project for the mine life. Hudbay Minerals is recognized as a responsible and qualified global operator of similar mining and processing operations.

In particular, I noted that Copper World will employ processes and equipment that are state-of-the-art in fugitive dust control. These include wet crushing and grinding, enclosed material handling, newly developed dust suppressants, and tailings storage facility surface treatments. The ultimate plan to produce all-in-the US copper with low-emissions hydrometallurgical processes is also an important goal. This will eliminate higher emission, international smelting. That speaks to Hudbay's adherence to its global social and environmental governance obligations. Finally, their continuous monitoring program with ADEQ will also ensure that any non-compliance events, in the unlikely event they occur, are reported and mitigated immediately.

I respect the concerns of the local stakeholders, and I believe Hudbay and ADEQ have addressed those in a reasonable manner. It is always easy to say "no" or "not here," but the reality is that if you cannot grow the raw materials for sustainable growth or even status quo. It is necessary to mine them. We are all in the goal of a carbon-free future together.

I support this project and ADEQ granting the Class II air permit. On balance, it is good for local communities and residents, Arizona, and the US. Its products will contribute to a lower carbon future and economic security for the US by producing an increasingly important green copper resource for the energy transition program. This will create a net environmental improvement over the mine life.

I attended the APP hearings on February 20 and March 5. I also want to say that ADEQ has again done a very professional job of reviewing the Class II air permit application. Over my 55-year career, I have been to eighty-seven countries on business, and worked on projects in fifteen of those. I know that ADEQ is one of the top agencies for environmental stewardship in the world. The public has confidence in their permitting program and their ability to provide ongoing oversight of compliance. They know mining and how to work with mining companies to build a responsible project.

Thank you for all you do for Arizona. Doug Pitts, PSM, MBA, PE (ret)

623-760-6021

Jdouglaspitts@aol.com Anthem, AZ 85086

Sincerely,

Doug Pitts
915 W Ravina Ln

Anthem, AZ 85086
jdouglaspitts@aol.com

Moise Mboussou

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Moise Mboussou
7159 W Ferntree Ln
Tucson, AZ 85757
loutete1980@gmail.com

Steven Yribe

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Steven Yribe
61 E Mills Dr Apt C
Tucson, AZ 85705
stevenyribe1@gmail.com

Rick Grinnell

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

Rick Grinnell
PO Box 57608
Tucson, AZ 85732
rick@soazbc.com

Clint Sundt

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly. This project is crucial for enhancing Arizona's copper production and fostering economic prosperity.

Sincerely,

Clint Sundt
19723 E Willow Dr
Queen Creek, AZ 85142
chsundt@sundt.com

Dodd O'Neill

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly. This project is crucial for enhancing Arizona's copper production and fostering economic prosperity.

Sincerely,

Dodd O'Neill
7520 E Adobe Dr
Scottsdale, AZ 85255
dodd@rummelconstruction.com

Tami Bobzien

August 22, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Tami Bobzien
3130 E Potter Ave,
Kingman, AZ 86409
tambrath62@gmail.com
928-897-4961

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcyLS2ga5Yab-2FMhtLb8Wo821vLyggg0Xaziz-2F1uHJFTukmesyBIjt3KFpiFkq32nsabqvFtoY9zZnAGGCo9xNajoO8r1-2FUtQi-2BQDNSJC-2BjliQAAOtZF6Fqy3mEgBUZ0Jbz0Tgs11dyqPcsjGRHs4FkVJDCeDNfFVpNKP3vttXA6Lg-3D-3D>>

Lynne Taylor

August 22, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Ms. Lynne Taylor

303 E South Mountain Ave lot 4,

Phoenix, AZ 85042

lynnetaylor415@gmail.com

602-579-2335

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre6hVnf0OkjhFOv5mHJq-2Ba-2FibPHH2J6n1cFlzVNH8fUcz4TDQaZjVwQeJ1wOtaqq8HmI9GfvY-2BZztgedzcecLL-2Bzh5Tip15au12lUsKiUgnaB-2BBaxn4atHy3gdi-2FE2qdX7dk-2FEFdJ8FZ33PsZTSuIIY99fG-2F0aav-2BwoAiUzzUXkKw-3D-3D>>

Paul Jensen

August 22, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Mr. Paul Jensen
715s del Rio ct,
Apache Junction, AZ 85120
pjensen85208@gmail.com
480-241-3171

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre1Nv1p1gjOdsMiswYjlahY9ROFkFGrZA93JOifIpSR0YEje9-2FOojNYrVFrpnfRzoT-2FI5I7-2FapaZviKFOX1dHJ7ZYiHSoIQRHdxxEuyacp3XaUWI0psUKBrAenaUL6cy-2FkKacNwpsk9oP5XVFCpcNGtgiIXE6uWHhqitQxsJTOaLg-3D-3D>>

Sharmaine Abubakar

August 22, 2024 @ 01:37pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,
Ms. Sharmaine Abubakar
17510 W Hadley St,
Goodyear, AZ 85338
princesssha52@yahoo.com
708-502-1136

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcqhDqBwZM2kjYhXpTtIpu-2Boi-2FkoUy-2FEtK5RjloYRESEdUSHMjWwAF0PcnJa2ZwAuXBKqkQKmKtmBZFZwj-2FPSMeIiIA4jAO4oGg8HEGCGEFrf1QFRVB0X3FBekFByRkO8NVq-2FU9U-2FiEoODboIDwlhO0g3pUVvkG2P5S1bWSobImAY7KD4HUMphS2Uo7KYwZ9A-3D>>

Arthur Valencia

August 22, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hubday's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Arthur Valencia
18388 N Ibis Way,
Maricopa, AZ 85138
avalencia3269@gmail.com
916-474-1068

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfFuRr7QAs7z8ij1pVeA8O1oLwcQL6YrFYFrEsFbpnJ0jnU8WVqNUsD7UriYAgpXY8r85GU-2FpdGsd5XD1EJcIskIwcQbubpzsOC2FYZ9Rxe6YANDD-2FGdFYfOQ9CCBYIxJ7spD43q6-2FDBWCPzZLMVPS5T9J6m-2FdAmzj58C7ngCuQXw-3D-3D>>

Kris Gonzalez

August 22, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Kris Gonzalez
1020 w Ross ave,
Phoenix, AZ 85027
kjgonzal@hotmail.com
623-760-2905

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdSIRHdEFBrAnYwA4jTWod3cQpLoQgBDnUmeEMmJMGz5BuEs7Wj6BQ1mcD9djdWIE844m8UxD7XpV0zFfnWnbjScAWFlspvmBxKSyzwomSRemJvc-2BxXNQxK-2BTXwIneooH5zWkv-2B0zE35dVZRL-2FPMJFt9TcoFFrdRu63vILj-2BFPjEw-3D-3D>>

Nicole Harwood

August 22, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Nicole Harwood
4992 n casas Serenas Dr,
Tucson, AZ 85705
noellenicoleharwood@gmail.com
520-278-4715

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErenFkx5-2FTKLoMEXL7bM9Whb-2FXtlMsZuBGU-2FL6incPslpT4UAv5HAzzUBA-2B0RzRBrcwYpIXx9mVP3XB4hfgebaa7WO0oFFMR4Wmrhj65H3g3Qf6qunGHx-2Bcv-2BLg9Uz8SKIRK0JRjDM6aJpoOy0PcamPpc7IOp6cJmkIa9LNc5cZuwg-3D-3D>>

Michael Christopher

August 22, 2024 @ 01:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. Michael Christopher

1156 N Arcadia Ave,

Tucson, AZ 85712

michaelchristopher857@gmail.com

520-400-4122

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcbcbt-2FAfBGbU16sl-2Bj5gwSud-2FGwG3PjsIYzkTGh1ueyLQ1SHrr-2FvvP-2BEJ76bDdS1-2Fp95ngFHBrS-2FrXlrDh3umCmjaDGSiYuntr7Z3wFHziNSj8evtQhVq2fPQk2TI2K1rLBOSyFZ8iqQxKUgY9Nxwc64mGnoTFyH3hWuuzrwwg-3D-3D>>

Robert Thompson

August 22, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. Robert Thompson

8494 E Tracy Dr,

Prescott Valley, AZ 86314

choppo783@gmail.com

480-453-1786

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreu-2FξανvmstCTDQBKfi76rzAzQ2FU17pvHnLkyQGbaCIPQVFHnMvjlg5b5ez1cvsl-2BCM1OIiMfD4tdXE1m3-2BXXLFdvErAOPaVJ3akDGLP8hswqZe179hIEAbYSp6mOghFZJxraeAJbI5LZcCk4uN68SxXneI5nZzRS0aRsW6-2BgOxA-3D-3D>>

Lawayne Mills

August 22, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. Lawayne Mills

1925 E. jefferson st,

Phoenix, AZ 85034

lawayne699@gmail.com

602-768-4036

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErDvJR113hMzJtP-2FYAk-2BGuP9pSK86NpTsNeF7gl6fsO0tJC0YPEblazbQSUMMDyJMClYibMT3DZd-2FsCqhz2LX4-2BeDBNPtWGysXjvp5Dx7tdOmeFDt2CUXotifkcazzt19SMsmF-2Fq7PFIw2ZQr1-2BLLj0QtkTyW0HYORRgwcyKhqpx9g-3D-3D>>

Brian Pankratz

August 22, 2024 @ 01:37pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Mr. brian pankratz

4488 miramar,

Golden Valley, AZ 86413

godman6rz@yahoo.com

928-377-9975

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdLg53U5e0Sje0aHp18yOCw2nWUmFn1hLLL)

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Bc1iR8T11oyDKVvbTaDYm3Yqj9oKGuz3L0cVRhdUDyaPVajo8WP0xA6Yfgaw99pWKhV6cnGi8RO
HRfGJ4cHE76dLsLxx0X9xtx6UwI-2FbCUXg58QrnSBYtn01ESlbsAcK0E1KXpWi8Q-3D-3D>

Rickie Pinkins

August 22, 2024 @ 01:37pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,

Mr. Rickie Pinkins

9601 N 17th Ave,

Phoenix, AZ 85027

rickpink23@icloud.com

623-404-3573

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreM5PmtC16UGzWzuyeXtL7meZV2r5JmXiiQ1U12i8PpLtdCnhSjZXRekPQ5m5qiFXHGRTdwDeaaq2sQLpFssLnkxAnA8evPI-2BcpE9CK1jCbkmBkjtVfRfDyXe6pQxxPdSiG-2BRhwOUJ6eZz7uuoLHfU7Vt6jzvR3DqfBuBXi5I2fXw-3D-3D>>

William Burghardt

August 22, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. William Burghardt
2051 quartzite pl,
Lake Havasu City, AZ 86404
willielump1972@gmail.com
928-706-5188

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf7sAspFkbOtr6Xu0X43pE3032tQe-2BweWr0Q6mLf-2BAByCUwH6jj-2BivGGmACc-2FsgOeJPq0IZhiGjN1plyRjtVhUCD78oMp8DQwaEVLSopzuI-2BvMcEQyrhEmHXz-2BlslfQIpIXyAzG0Qw13oacNf11bfqz1ZfXRZAzn6QlC8MkDDjrvA-3D-3D>>

Betty Ingram

August 22, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,

Ms. betty ingram

3308 e el tovar ave,

Kingman, AZ 86409

b.ingram1962@icloud.com

928-600-3161

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErezCTo6I0-2F-2BT1XFZWMWWctipbwWxZNSnXGTNWU2k3aOdM3ZNsYWvB4KWueJKpnUApUhsi0H92yFzI-2FIhIDTyGOAVvcOHIBasRqUpq7cz0YSTdY-2F-2F0jBhlOul1JcM4rsyj3b6DTDizeShXxRMZHxMgAK966h2tDZx8URPkrlq8qjAw-3D-3D>>

Kevin Bomengen

August 22, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Mr. kevin bomengen
2000 hubbell drive,
Lake Havasu City, AZ 86403
bomengenk@gmail.com
928-302-8562

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEredh-2FYuaCMgY4DXPX4avghFLVer2uPcw0AxBu8walebypUDOr-2BEL7ed4vbXzMlnfDlkdjId2rAJd2Qpud1uxuAYvuTyX5V-2BN7gtiAvHzsgl8np4dwwiWmjY-2BAI4f8H2dHUoxaNhUI72w9utBmkDzNiw0g3wSKhryCbOhF68VJCsQ-3D-3D>>

David Ogas

August 22, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. David Ogas
108 N Greenfield Road,
Mesa, AZ 85205
virginiaogas70@gmail.com
928-322-0986

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdeUmaDnTnqg9afA3OyfoPu6cmJxBqUnSNtqHvV9kYJHcMf1-2B1bAtzCoAYPXGQCrE6QGv5o9OXqV69vWWja8sMqhlXvzTKvkK1k-2ButZEVWIBaRAv3aKDkvQIUFWN9Ldk81lg6wWu6kUfDmXnHisaZTtOFbJA8Da377bR4-2FIrqXztpilQYZgh9MQLDifOqusqeM-3D>>

Joey Martinez

August 22, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Mr. Joey MARTINEZ
12218 W Ironwood St,
El Mirage, AZ 85335
lydnmart0916@gmail.com
602-425-8918

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreEbdBsXdq-2FFWdMR9iNN7SKtPicDGp4LN9esz-2F20mKO9upB2JqiPh7RCswhEtJPckMekxWfa4QntkKTKY68QrGcbiXMrQq68w0u2nBqE6V35gMK A-2BaHuqwB-2F9Sb-2BJe97NcoEy7EH8ONp0zWO6dFOY6esR-2FX0W-2FsjHPLbp-2F0bZRsVA-3D-3D>>

Jonathan Miller

August 22, 2024 @ 01:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. Jonathan Miller

5353 e 22nd Street,

Tucson, AZ 85711

millerjonathan4200@gmail.com

520-508-5369

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcZEvgoiEsHfiuOLYOqwyK5AfGDL-2BnnpnzIeZ0VSDKVs-2FKKTLdVJBR1Gz6pnWXmK-2FnmMNGgyAB7XwnmOeD6hhI29iS-2BwOWyP5bZ-2FbP5sUnKEGQtuzEGzkK4vVXc-2BCB6UEy-2B5fTLqD6zbTJJrLQaltHsZkLf-2BMueuV6oDUXG0T-2FSJg-3D-3D>>

Ahzhiah Marrow

August 22, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Mr. ahzhiah marrow
320 n 103rd st mesa arizona 85207,
Mesa, AZ 85207
ajmarrow1111@gmail.com
757-813-4032

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdVRcKwM-2F8WTb1-2FFMEtOf77P5LS3APzO1AEQ7-2Bw-2FDNrvXpZx9ZpWBliGnyKVLsMI-2F9rFeNOpGWco1Qj7-2ByHKr8q66mAxNLqgoWXYyprhvnAWuN35MbgG1i-2FgJwPBjZ5JnfDq0IH76gBodB2AZFb-2Fwygdu184COSqsh01svhbcM2-2BA-3D-3D>>

Dulce Mills

August 22, 2024 @ 01:37pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Ms. Dulce Mills

9311 w Coolidge,

Phoenix, AZ 85037

dolcefreelance13@gmail.com

480-667-8037

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErkSK5gGD20Q68Iwado18fQyDhtztuwbEOiaZP-2FRF7jlQ20ykxVTVXcIL-2FZg99eb-2FRaZ7pKUKiDR5NuD2wq4r44fHNk0v5bElXpYBjQKe8lenFZmF1ZjGQLz4RdweKIPsF1jgz7NBX3CTIp-2F4O0VZHS9xjjC-2Bc06qh3fZe52WK4tQ-3D-3D>>

Steven Hernandez

August 22, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Mr. firstName lastName
14382 W Curtis Par Way Wilcox AZ,
Willcox, AZ 85643
stevenchernandez@gmail.com
928-432-2578

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcmODop-2BriU6gEyJ7sXPeKGiOMpy4-2FR-2FsWdwsxxEGNwNIj-2BI7nsCWicZ4AQ9-2BeLhvKF2gd9lqryB41jtXVf7DFgf-2Fhu3myJNL9JSq6sedVmxnYmnYmUDMmzW4InHwUQGgnJtmzLB2IhUxdUeSFXhbu2dDTx9NnpQtHs1O4e2j0Tgw-3D-3D>>

Rosa Martinez

August 22, 2024 @ 01:37pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I strongly support the approval of Hudbay's Copper World project's Air Permit, which is essential for boosting domestic copper production and ensuring economic stability. Hudbay's commitment to responsible mining practices not only supports local development but also strengthens our national supply chain.

Sincerely,

Ms. Rosa Martinez

6325 w avalon dr,

Phoenix, AZ 85033

rosa.mtz245@gmail.com

602-328-0682

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreU8ZhnPoBL3GjbairjIqSMEn8QYaxOkizWk-2FdzPFQ-2BUYMstA9I2rN26777h1I0fE0GnRqAUDPSvBV1hZB0p2E5OSuoG-2B6SGO2uVmgnV-2FkLIgozsqAS0sjqvdACyIMwb-2B-2F2JzBZ8aPjHcGs9LCf0TJUR2ZtJYbfIBFU3i1Vdv5jg-3D-3D>>

Robert Duvall

August 22, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Mr. Robert Duvall
11604 west delwood drive,
Arizona City, AZ 85123
robertduvall25@icloud.com
228-273-5809

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd3aZ1Ds0O4gL0N5S9GTuvLeJAzoLKZ-2BFMTO8rH8jJ-2FyBQu5kiJckww0M4fYiIriR9MjBbp9xPPF3YMNHUsuDwrO1-2BxKvDL7e9aQUhbgaWl-2FZErv5HHj5fP0T7NQXjbaYOjwTIPkQmxY5QejwU5vssUAO2kX5bnrjTBFM4NrDt8A-3D-3D>>

Tammy Dougherty

August 22, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. Tammy Dougherty
8014 S 56th Ave,
Laveen, AZ 85339
tamkd21@gmail.com
602-500-3819

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreRVsnQr4O3uBY88GIE6rmLU86gyWnQF5eNSZ77ZBdvM-2BYhXWVXrMw8WBGO45UkEfSBBtk1Z0eH3hEZH0AZr3AYXDyJlqcc7mDpjhDZ-2F2zO3P53YbFiZ34OhvhvXU9a67UbI1A801zbOeLc6lcPTTiqqDG9zkZvVayCTCjOG7DsQ-3D-3D>>

Steven Duby

August 22, 2024 @ 01:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Mr. Steven Duby

5950 W Missouri Ave Lot 210,

Glendale, AZ 85301

sduby2015@gmail.com

310-505-7394

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdoXzckBk6SVrSM1WArV3ahO4LT6b6iDPgWRQYFp3cpmwviqIRwhRMaa8omAdTGC-2FG2ibgsu1Tot9pgvc65QbfjsBwp-2FMcyrVGM-2Fqm5KhlmbG176qFX0TI3Qs1APLW-2FDVJzuDFoyf-2BolHRoBKacI-2FucZB71b8HDPYraAyK1SRfgZ4IiJnVerUknwxiC0P5PyyU-3D>>

Marcie Fritz-Reichenbacher

August 22, 2024 @ 01:37pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Ms. Marcie Fritz-Reichenbacher
6811 N Casas Adobes Dr,
Tucson, AZ 85704
fritzmarcie96@gmail.com
520-401-0661

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2FtFoybb3dlswARo4gVnwpObf4-2BnLW3qFDF000lces6vMNRVuAwHufpqJSmeYCgMxs0airc-2BxjQ51U912JD51GXNC0ZEa9eTD7HO-2BWi2hbATn93thgElvklMWM3ifq3x-2FetqxzhOxE0PMtQ8Tavvd5RFPtFOXR5cf8K8YDMqBQew-3D-3D>>

Katherine Reed

August 22, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Katherine REED
1080 s red colt rd,
Tucson, AZ 85748
llib410@cox.net
520-290-1875

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErclZBYSaO8v6TRBn3T3shRNvsTiqAM9L-2BCa2dMDm5S2bogPbwHdjqqnibHH9IlsBV-2FNPPKmtJEK878y-2BshcER93BRHE8y4k3n1GC11-2F8dxUdoWNtYYQy6-2FCt-2FemEBdR6ZG5crraLEIx2ofUtwVfi9U3TydxZazZiX6IyDzhzAWV0A-3D-3D>>

Margarechristine Riveraaparicio

August 22, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Mr. margarechristine riveraaparicio
843 east orchid ln,
Phoenix, AZ 85020
maxxriviera71@gmail.com
480-468-9029

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreTNd42HM-2FMYHNpYQvWaKt80gN2bnkfFdgb4nGkmWFICNvh0O8byymvwBh6X8kzph7IVXWhbxnFeT5uCIBrJGIPmHJUHujqO10l8glO4ZM0f1X-2BUWqkFU-2FDrsTUzqN3QUi4n-2BJpgYY8kzMaGcphWb1CGBMaNWjB5xINP5q4jk6Bpg-3D-3D>>

Tina Googins

August 22, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,
Ms. Tina Googins
8880 s Thornton rd,
Casa Grande, AZ 85193
tinagoogins62@gmail.com
520-251-0390

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2BYrNzvRjy9-2BBXrX0246e8Q8E-2FmnYf6exAZsb7EBJTYHzBbdRc9vF-2BiQOIVo1OMz6EUNB-2F3Zugs6yr-2FvxM3b-2Fbps-2FiC6-2FfqQ-2BRbRCgb0OK2q2b4QHRafub0LdZPRkbsjCGFw-2FZ1aa0z5XyNYANnffHNZPXriw-2B0Q5XYZv0GO-2FEBw-3D-3D>>

Linda Etzenhouser

August 22, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. linda etzenhouser
2027 e 20th,
Tucson, AZ 85716
letzenhouser@gmail.com
520-858-8851

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErca3qsSauLaGQCqsaBgJF3Fh-2B-2FzOc0yrzVU9nd5tEaYUn-2B-2BOOHELN-2FYldKq5JChsksgwUuD6R2033-2FdouZQt2cX9JSj-2FAMIJVuyyYm9TN8n-2B8KBCiZGu0PaVxLw79m6a8gh5gNckLKR63QgWea8ZtT5vKTxohG1LSyw8XtDTmBAnQ-3D-3D>>

Aileen Wilson

August 22, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. aileen wilson
118 E Prince Rd. #5,
Tucson, AZ 85705
aileenwilson99@gmail.com
520-333-8210

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf4I2nB-2BIYL273WUIHChHF0tKAO0KFstyA4JB3cpIQFD1Tv4QY9b8EKpmpm9PofWoubh2H5YdasLXRp08PxyvzestuPQUdueV9rRIADjRkpIAROc3kQBp-2FHb6-2FIwGyOhiMT-2FSqLVZurw-2Fj5FWhvU-2BA5PuZk6dDyO8PQrti6j-2FEyFQ-3D-3D>>

Dick Coffey

August 22, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Dick COFFEY
1893 CORAL ISLE DR,
Bullhead City, AZ 86442
4djcoffey@gmail.com
661-522-1265

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdgMcGRZP0-2BNEmZIJT8XEeXFHSMx4-2BC6HvOnBTtQhXf40tdV5mZocPzoFIpMzG4FCkLsnbtppyFp-2Bxk-2BYyqp3Fs-2Buk2VhTkoU9-2FA7pcbvTwWHuR1IP2sEHsRK74zHZPMgzectY2g-2FzDqAkWF21-2BOHxB-2BYc9YZjIOKL9TxL0fWHMA-3D-3D>>

James Cortez

August 22, 2024 @ 01:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

I strongly endorse the approval of Hudbay's Copper World project's Air Permit, which exemplifies responsible mining and supports the global shift towards green energy by providing essential copper for renewable technologies. Granting this permit aligns with our goals of fostering green initiatives while preserving our environment.

Sincerely,

Mr. James Cortez

6200 S Campbell Ave Apt 9106,

Tucson, AZ 85706

jvc4280@gmail.com

520-274-6589

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcAstPyRmj7iTqTcbKcyt2eB3tWStg6IZSgNtKfBGwvatxlfwCBsHfBej7hB1-2BVPUE6RCFSTqjAI3RnpMPfJBn2AQEkHVYUqIABx-2FwIgzBavGhW7X4aFpYQ9lvX0Zn7qMAWL-2FO45s0R9xj1ix-2FGNsOV0YZrAB-2FR0SIN6eP-2Fe60Vew-3D-3D>>

Connie Carpenter

August 22, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. Connie Carpenter
300 S Val Vista Dr. #40,
Mesa, AZ 85204
cconnie2412@yahoo.com
480-203-1297

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcY0LjBx9Hcc1lf0SDTGBnasHi6qBnH98vbKWz4AmoLYOE2dZNEJL76YSXLxTH-2B0UGJgTAFQ8W54WVWWEjCdQKZ-2FsQGss-2BTLIyVoTnaAaZ8tkvU0vM88LZ-2BWfUb6rJzft5hhZ5ZuiPyjZLKJzlo-2BWhqgRhP3zUJnzc2pnTfgR2fTw-3D-3D>>

Susan Rosier

August 22, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Ms. susan rosier
5711E.Dodge St.,
Mesa, AZ 85205
memadoodoo@hotmail.com
480-252-4115

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfOVk0yfhLGYoFTHsoEkSpA4n-2F4FLw-2FpSVMR6HusNubLFMZIBCh-2BkvwrzLrJi66hZyxwsOzA8a3QMczFpHDcQp7QH6rsZW-2FWUyswdQzqemA40gUSXU-2BEUIHTByEQR8aiwR1-2FtDai56f-2BmLKkZZ-2BtV8s-2FEKYiLDl-2FIHJoyk8CCBZgA-3D-3D>>

Juqn Rubio

August 22, 2024 @ 01:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Mr. Juqn Rubio
2124 W Wayland Rd,
Phoenix, AZ 85041
elmapache834@gmail.com
602-472-9574

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcTSby-2BXLGhlycaEMi5N7foLUHMHdImMlnolOC-2FpWuSpf5NdKlwc87t6VhYb96WYf9WD0g7n5MEYQ9VFU0PzLHjbxoCLBR6wAK7TnrZvw7X-2BYgZ2LXeZi36RxdjYBkY9uvo5gbz9q33ak8Esh2ZhvgEQ-2BHkTEgKELnrd9ro3wjQHw-3D-3D>>

Maria Dicochea

August 22, 2024 @ 01:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Hudbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,

Ms. maria dicochea

2540N Balboa Ave,

Tucson, AZ 85705

dicocheamaria420@gmail.com

520-403-3182

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErddaTTTTZqkq3InjwTQy67hBr6-2FHDDQYqIQIbOe0COD0WmJcS4uIo7R-2FWjpGTmj5oKiCNIAwTOdvCcSWDsAPHwTNCZd3ajLLR5fdHI-2B4hkIVNWXfxy8v1u-2Bmk-2FCYweJH4CjEKOUl1rMi9j-2BETiffkZAH1SNVfDAybjKSZ941wmGmA-3D-3D>>

Julie Duarte

August 22, 2024 @ 01:37pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Ms. Julie Duarte
4115 e coolbrooke dr,
Tucson, AZ 85756
jd855198@gmail.com
520-664-4529

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfOKRk9s8nbHYyOOYaizD2Cu2ploRbi4piQLs6I-2BeJTHGF3H2Rv9IcAPQVJSjniAJLTGMcr01QXgovA8116nR4yFwUYXUhp-2BxXO7fztGrFye-2B3xzaMEXdQMHNMd8RLx2iZzX1dlnw7Fzcl3EIOL1QmxazMhmKcV0LvYRzrAmx-2BDvQ-3D-3D>>

Michael Jesus

August 22, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Mr. Michael Jesus
9605 S 48th Street Apt 1087,
Phoenix, AZ 85044
mjesus7158@gmail.com
626-806-2073

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcYUh-2F-2FI dyrGFawTONru8XEpEKcmq4CUrsV5lvzZSkeSaUiM7-2FKU-2BQcIymZ6kYSIfICw17II7YEbwtb5LqsWgUo-2FSbIHBWuGmtuoimOH3OGoe5KAakMz-2FK2Gd55NRx-2B7tCg6emT3DsWVS7640HyDROZyuEAT09XoTBuOb6VF1v3Lg-3D-3D>>

Victor Martinez

August 22, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Victor Martinez
7922 E Inverness mesa az,
Scottsdale, AZ 85209
victormgonzalez2883@gmail.com
602-473-5093

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfcVYXcInM5AXruPKawHIRba6DCgxmCJ7j1EZfz-2BeFluBnYsGrCFoaZ4xMGeIftiGKL6qoOYj7H17rtY8wckbmnWAB0IQLfOxwbN0GbDZRYgHrVpNUwj2ik91GarXiYHOFtPBqQjPDrpkdGD9n86eI8tNAQ-2BB3KHk9DDDe0Nu-2Fp4A-3D-3D>>

Kari Holsman

August 22, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Ms. kari holsman
4909 W Laurie Ln,
Glendale, AZ 85302
lizzigg@aol.com
623-299-5475

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreKGxjTAe-2BesUe7bfDQb-2BIFH8D-2BPCPci4IL4A2A5U4YcB6H9A2usB49Vny0ldQ5Ku-2FxpWA1I0vpB2vGEsSUQraKxUTavkIPIDecJEjRsNfF7kkToZISm-2FQ8skjEEGBt7BIh-2BfHPwptIU1D9zyySiu5Zo6RgKjYagZEZIOCSU0mg-2Fw-3D-3D>>

Carolina Duran

August 22, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Ms. carolina duran
944 w 4th st,
Yuma, AZ 85364
41purpleaz@gmail.com
928-271-6413

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreKHqjaBvdmMs-2F7WXC-2BZzQkecOmlleMUmUgpueVPdxyyZPKnJeA3Fe8NMeYY5Mt1pTDKtbNPjA0-2FQk11AGq3d4TocoZ060e9mVdv7j0nUbTNtLTH0j0jhGOHTI56yFQZnbFxxhGNpnbNYJWkc6463NdAkP-2BY19j8iINhzdA-2B51-2Fg-3D-3D>>

Daniel Berg

August 22, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,
Mr. daniel berg
16278 n 160av,
Surprise, AZ 85374
dberg1225@gmail.com
602-391-6816

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreRigNrJKMIGQgou3fQxm1kGflj10jfNRJy1JT21mcAOEaV-2Fznkr1Fjd2nHanTGTc8-2FX3QKTMUvCHEanczJQLQ5dixyfD9A4GtJ77qiVo5GuPdBT0fh9CnyPc8SIB-2FX8HBTzS5HkRVRyNFI7yQ-2Bh2t09rAe6HvE6PT-2Bjlyk-2BI4Xww-3D-3D>>

Justin Hall

August 22, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Justin Hall
7841 n 59th ln Apt b28 Glendale az,
Glendale, AZ 85031
justinhall40m@gmail.com
480-292-6367

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreN8mN-2B6XTn2YxcJ-2FzWhgAIr3jlrVpDbhiWdn66eEkAptij7cWQARxGdgDzaMv5G0Mi7xNo1h3hRaOXJSNBuK4zMKQczi1-2BnEw-2BX1Yen-2BgjTcb7edebiFqwD19kqOKtY9IPWsE-2FGamgXT-2BBP4jVSzd5pO5Rvj-2BxNveSrJOINJU-2FMQ-3D-3D>>

Tracy Rogers

August 22, 2024 @ 01:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I strongly urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit for Hudbay's Copper World project, which is crucial for our local economy and the well-being of our community. This project promises job creation and sustainable growth.

Sincerely,

Ms. tracy rogers

6503 W Villa Theresa Dr,

Glendale, AZ 85308

bntzd2112@gmail.com

602-617-8015

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreIda9ydPWqrFEi5FxTe1pmpSkcmNkSowJBSR-2FLolTKCkRCjYxAXwwuRdpcq7w5hz-2FzMMF2OZZyHGLXA8QspRm48HMg7waoGBDlcp2PvN17Lfe0nzViuld9B5DQYMOPfzB4XH77UT-2F3tbHH7nyOuLzy-2Barfw82psEr19GYkppvJBQ-3D-3D>>

Member Fletcher

August 22, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Mr. Member Fletcher
8408 w quattlebaum dr,
Tucson, AZ 85735
rfletcher8408@gmail.com
505-379-6621

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfp9Xsr-2BcNvuMjr8-2BgVp3Yikr14cgk45Pa6AkSDvf4BA6gfFBavyLPOeS6V-2BvQcLYrBQqoewnDKAveKrorE0vqs5IGQtqOTNbbOh-2Bqs5qnLS9-2BLuDrR1QOrRwyepWmwGKvWeVH5KW8U-2FTddXN5iN1njAmvz1jtvTyrykFzfr4n-2FFw-3D-3D>>

Evan James

August 22, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Evan James
100 Kiva Dr Apt G20,
Winslow, AZ 86047
lonestarred3@gmail.com
928-587-7598

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErez-2FCxx0JFtUEbuS49t3appWKikmitKFHvdONWQLIXDBvezeb5UKmili3avXHhVpx3KGjF0m5Zsr91oU0GTsXUPkeMjivhEHvfZufFL-2F-2FgRjplqPsYa5lJ9v8gZ2FrZRXzF0WhmtkhkH2Z5a-2Br4pTOABIZpDojmH7VRdGuPiW25xA-3D-3D>>

Ronetta Reed

August 22, 2024 @ 01:37pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Huidbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,
Ms. Ronetta Reed
5401 E. 25th St,
Tucson, AZ 85711
nettiedreamworld@gmail.com
520-990-1690

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre1zWT7W3oAYBQdXEzpWkqqJi3Z1o-2BQ6n2Sv4TEJyYlxsLuEa3lNuigT5OX2rkdekmUmxum0Kcu6jBnlK-2FYZ3FalratZE-2F1eMdoPz4h21U0ZnpmpRgoNvIYTdCRf6mLpxjpT4rjVfnuFXyDH-2BIC9LOnM5CBnWQIKdE94ELOEwclw-3D-3D>>

Jenny Otero

August 22, 2024 @ 01:37pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,

Ms. Jenny Otero

5740 w d5740 w desert cove Ave esert cove ave 85304,

Glendale, AZ 85304

jennyotero602@gmail.com

480-257-8190

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdNbIUgeG8o3jJZtfpY17Kis1XuXeM-2FKhpY8GTwQQ6NvszUYYnvi-2FKHokD-2FFFWCqU-2B1m-2Bn-2F8s-2FDNEL3T0QGjLutEml0B7SynZT6EB6Dt4jFbcF5BQRZTWhKjPWSh57DeogiFUwk42bhZzAicKJEgSm0-2BPBw8ky8d6AsArIifT0KLg-3D-3D>>

Linda Winkler

August 22, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,

Ms. linda winkler

4750 N 67th Ave,

Phoenix, AZ 85033

winkler19448@gmail.com

602-434-9745

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdhdHaEwSPxYy0ERI7fbN-2Blrny2q9w32geGFM4eTFS4rZJLrKADi9UPIXv0w0sx-2BqWhZPbB-2BHz7mslPw-2B-2FaGMqLRB-2B0zBE9UnD5ZT5ln9bOVkDVunkWLGh9Hvdf67zYOLOy9-2FBsXcaR3MAxh3UuoQIingNymZmRV-2F0GJNSyqmlUuA-3D-3D>>

Klaus Kienle

August 22, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Mr. Klaus Kienle
PO Box 860,
Snowflake, AZ 85937
endofthetrail300@gmail.com
928-241-0847

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcOwdkOA9McG3i5K-2FTc1zM4iI4vmYTmcLIwOLHptKeGQKBxi2EsltC1QlLbsaz9mUFS5xlvKksEW3639eLAEWyMJmDy rzITVzA-2BpgJ-2FV82lhEmCiWO0h-2BatOG64Qy-2BfnP9JIFQBJSLLJbCb4jx-2BFp1wEGyEYv-2Ber5zGwaooVPLczZw-3D-3D>>

Donald Schoengarth

August 22, 2024 @ 01:37pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I respectfully urge the Arizona Department of Environmental Quality (ADEQ) to approve the Air Permit for Huidbay's Copper World project, which reflects Arizona's legacy of responsible mining and environmental stewardship, ensuring both economic progress and natural preservation.

Sincerely,
Mr. Donald Schoengarth
1863 S.Naples Ave,
Yuma, AZ 85364
dons1949@yahoo.com
928-920-0070

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreFL-2FTgo8SDWUdEBeaKidPPJ95R8s2IID5xFLRDKhb3-2B-2FLH3DPwJetPif7Kvp1jUHVV1AO32M1k-2FwODlfmFjM-2FQT57yccOmmMEA4PVv-2FeoFoIov5S8BbXOw9VhGz-2BY4oex8Ipxb5q2WLY9bwJIFNqC2Ki21JRgG7dLaNZb1OgWgTA-3D-3D>>

Dennis Hawks

August 22, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,

Mr. Dennis Hawks

3900sAvenue8 12E #245,

Yuma, AZ 85365

dhawks_@hotmail.com

509-953-4973

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcbeh4jH7NQdJoFg3Bcq9wkBCzUBnXmP3Q1X22e8VDIuvZabaiyCsu89vy0yy3OpQ2li-2FCw2Qq6KiCz-2BKSpVo0yYY4r-2BvZBD69OgmwZCxo5ulp7rUSso84oeo2z1-2F7XRMDBcvcrcAUy8zqy2BmTCNNq5Npe5fegwezS3YFH225FXjw-3D-3D>>

Aneta Gapp

August 22, 2024 @ 01:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the approval of Hudbay's Copper World project's Air Permit, as it is crucial for bolstering our domestic copper supply, reducing reliance on imports, and ensuring economic stability. Hudbay's commitment to responsible mining strengthens local economies and secures a vital resource for national security.

Sincerely,
Ms. Aneta Gapp
9689E Frito Ave,
Mesa, AZ 85029
tadakkids@yahoo.com
425-870-0065

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcTisnJbNOOkr0JGeVYTF6BtrwDV9hqGPSr8ZY9T6u5hqUR813dkyRezfs1qtSR646fkQ111k2J6tYVks6LCL9-2BOTAFuYYuP8F-2B6kEwnY2Ld6jmpOEDw1A-2BD1yJTRAB9Uvyl-2FTeqLmISmO5aaxqwztLO8DK0LmGtKEy4DWsoLW4g-3D-3D>>

Elizabeth Cunningham

August 22, 2024 @ 01:37pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

I am confident that the Arizona Department of Environmental Quality (ADEQ) will responsibly consider Hudbay's Copper World project's Air Permit. ADEQ's expertise in balancing economic progress with environmental protection assures me that issuing this permit is the right decision.

Sincerely,
Ms. ELIZABETH CUNNINGHAM
7721 e hampton st,
Tucson, AZ 85715
betsygracie1@icloud.com
520-990-5184

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcPOgT0GhNjkCiIDQRR-2FibeJ2wTmCPrxnrfjMpjjga6NqdRrl3eK0ivxAEff-2B6hNB3BsVBGeTNlq0RBpe-2Bd0uDj65rxar0EKXSOEpR8ALAjv6OU0R-2BkB6EG3Q38M8ruqYgZIx7ahY96i4ucREuzb8af7p8LhCzGah-2F40Cy-2Fp2SXOg-3D-3D>>

Evelyn Felice

August 22, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,
Ms. Evelyn Felice
39426 n 4th. ave,
Phoenix, AZ 85086
efelice1@gmail.com
602-710-6982

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2BOrXpljRpGgRawku85mnLbKVO84EEES6S6EbJmzXkNe-2FhHePubXQL6TQWt2xcf5IQYbFW3hScYsfgbJ7Q5ip-2Fw9Qcc9K9yW8YdQ-2FjK8z38tnXsXr5KyRnYtG7Gl24EJv4e1kNdsDE-2FgfQYIRKLeHPXPvTliLJ6uh0x0zz-2B2jtBQ-3D-3D>>

Lorenzo Gonzales

August 22, 2024 @ 01:37pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to approve Hudbay's Copper World project's Air Permit, which has garnered strong local support and is vital for our community's economic prosperity and responsible environmental practices.

Sincerely,
Mr. Lorenzo Gonzales
3391s sage trail,
Thatcher, AZ 85552
tinys_corner@msn.com
928-322-0915

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf8-2Fjfrl3db7x6wMWR9-2FcuIJMYg8EonrkJyzw8x7JZ5kElfCif0Bv-2Bx2oSjsnSaFSs-2BnJF2ja-2BBhvXRDVxbvq-2BcDMgENNALyyOvcoetSjkH8HGSxbZi-2FuauTjEOg4SQQxnvMENiSPWWMhR3UXIkPrPV7UiT-2FLxC2uKWFRPgpIkYkA-3D-3D>>

Darin Hughes

August 22, 2024 @ 01:37pm
Grant the Air Permit

Dear Arizona Department of Environmental Quality,

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Hudbay's Copper World project, which is crucial for securing a domestic copper supply while upholding stringent environmental standards, aligning with our goals of sustainability and resource preservation.

Sincerely,
Mr. Darin Hughes
18619 N. 33rd Dr,
Phoenix, AZ 85027
dscotthughes1964@gmail.com
602-489-2743

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreL60k3z-2F7vbmYORHDs8wFncN0DkEvguQyC2kVqWWgTGm7BTZ-2B54fiB58uGB8xyBfH5fckxCqpC5We5VT0-2F4Atxfje4punwS39IrR6aOXfBCxU1-2Bk4Lw42M7efYFCslzOpiPfkK-2F-2BZNoTRZ0FQ0wqDdBXTRp27XEfmAB2w-2FtX7Exw-3D-3D>>

Glenna Downes

August 22, 2024 @ 01:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

I trust the Arizona Department of Environmental Quality (ADEQ) to make an informed decision on Hudbay's Copper World project's Air Permit. ADEQ's expertise ensures a balance between economic development and environmental preservation, and I support issuing the permit under their rigorous standards.

Sincerely,
Ms. Glenna Downes
52411 Century Dr,
Quartzsite, AZ 85346
glennadownes.gd@gmail.com
928-916-0504

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdKCvwlQrKpI3rzDmqJXP8RU9LnB1XxoC2oylvqfewViTCdbBQkjjHd67EEpiO3juEyPAxLJysRMc-2BF5ElhH-2FKWso2uGeG8aC2Fnb14MA-2B4X1qdTQEyo-2BijNgREarzcnyIDp1DTqpqibNZcCi5L3c6IJM2LzziHKBR2uxTFewOWOQ-3D-3D>>

Richard Boswell

August 22, 2024 @ 01:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

I wholeheartedly endorse Hudbay's Copper World project's Air Permit, which is vital for enhancing our domestic copper production and is a strategic necessity for economic independence. Supporting this project will secure a reliable source of copper while promoting local economic growth and responsible environmental practices.

Sincerely,

Mr. richard boswell

2334 E John L Ave,

Kingman, AZ 86401

rboswell1_59@msn.com

928-897-8834

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf8Cay7VeVQNZYv75r3vUDwzTd-2F2-2B9L-2FLgT3CltkYG-2Bt6XabZFXsjzdK0Pm-2Fsoz59fBTcpcOVZ0L03IjL7hIJw6pKKwz9BaB8SZNFgOIoacB8MgZk9sG2F3XN991jH3msiKbFlsMziV-2BLPsLmBMyECw2CUOIx9czUEkDyEryaIAsA-3D-3D>>

Victor M Navarro Navarro

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Victor M Navarro Navarro
4097 E Angel Spirit Dr
Tucson, AZ 85756
vickar2021@yahoo.com

Anthony Hammond

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Anthony Hammond
9384 N Sombrero Canyon Dr
Tucson, AZ 85743
hammond@swayne.com

Verne Casey

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

verne casey
7250 N Sunset Canyon Dr Apt Dr85718
Tucson, AZ 85718
rkc3319@msn.com

Raymond Hammerich

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is essential for Arizona's economic prosperity, and I urge ADEQ to approve its Air Permit application swiftly. This project holds significant potential for advancing our state's copper production and creating jobs.

Sincerely,

Raymond Hammerich
4010 S 43rd Pl
Phoenix, AZ 85040
ray.hammerich@nhmh.com

Rocky Mitchell

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly. This project is crucial for enhancing Arizona's copper production and fostering economic prosperity.

Sincerely,

Rocky Mitchell
2475 N Tomahawk Trl
Tucson, AZ 85749
rockymitchell89@yahoo.com

Mark Sutton

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Mark Sutton
6735 N Andrea Doria Dr
Tucson, AZ 85704
saltflystrip@gmail.com

Tony Sendek

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly. This project is crucial for enhancing Arizona's copper production and fostering economic prosperity.

Sincerely,

Tony Sendek
2040 W Gardner Ln
Tucson, AZ 85705
tsendek@swenergy.com

Aaron Carranza

ADEQ,

Copperworld/ HUBBAY is too close to homes and schools, I absolutely 100% oppose any mining activity, especially open pit and tailings so close to homes and schools!

- Corona De Tucson Resident, Aaron Carranza

Carole Kissinger

Dear ADEQ Copper World Copper World,

It is with great enthusiasm that I endorse the Copper World Project and urge ADEQ to grant an Air Permit without delay. This project holds immense promise for advancing Arizona's copper production and driving economic growth. The mines were here before us and provide good jobs for people in AZ. Let's keep it that way!

Sincerely,

Carole Kissinger
641 W Redondo Pl
Green Valley, AZ 85614
ckissinger@cox.net

Walter Butler

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly. This project is crucial for enhancing Arizona's copper production and fostering economic prosperity.

Sincerely,

Walter Butler
1402 W Neosho Pl
Tucson, AZ 85704
wbutler70@comcast.net

Darrel Heetland

Dear ADEQ Copper World Copper World,

I think you are very tricky with this whole mine process
The west side of the Sata Rita's should be left for the wildlife and the people!!
I am against your west side mine!!

Sincerely,

Darrel Heetland
671 W Via Alamos
Green Valley, AZ 85614
darrel.heetland@gmail.com

Bernard Conner

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Bernard Conner
3800 E Sunrise Dr Apt Tucson
Tucson, AZ 85718
bconner@stracon.net

Marilyn Stults

Dear ADEQ Copper World Copper World,

It is with great enthusiasm that I endorse the Copper World Project and urge ADEQ to grant an Air Permit without delay. This project holds immense promise for advancing Arizona's copper production and driving economic growth.

Sincerely,

Marilyn Stults
2577 W Greenway Rd
Phoenix, AZ 85023
Msrowdystults7@gmail.com

Steven-D Stephenson

August 19, 2024 @ 02:55pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Steven-d Stephenson
6208E42ndstreet,
Yuma, AZ 85364
sdstephenson@gmail.com
928-247-0401

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreBYQhRx0scWrP9pj4fGv8sNd-2FMqJYSywPXNGoFR3mx0trsKhC3kuQlj-2B7YQbyFTxoM6kwAJdOaa9IGsOajFqCrHrExubRD8a2H99Ln-2BcU2fB98idXvH1nbwfPI2ef6aLCeCVl3CmWh8MZHuuq2psHV6S8wOwrfGdtp0-2BaHGpgTbJoMKKHMJFOQf3c32G12j8M-3D>>

Barbara Pape

August 19, 2024 @ 02:55pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Barbara Pape
3908 Jamboy Way,
Tucson, AZ 85716
bpape40@gmail.com
714-745-6898

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdTU-2FIjdSuHj612y8BKvGrcV0T2zApBT1HtXBwS6yNu3En8QbxxZ2YbyBMVh0BIw4nOokuZouzen7HGAg-2B1GvuYG7z3VInb3zRtY7loozBgfAU-2Bw-2BXSJKZGtNlw2oFiCLV1ue9UYSqijpiU0EGBy8M6zhtCymw4NV5j0hegYuxFJS-2FEeEv2TuALwXaDmA4xBvc-3D>>

Tammy Worrells

August 19, 2024 @ 02:55pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Tammy Worrells
10367 s rector lane,
Phoenix, AZ 85009
tammy.worrells@icloud.com
928-362-9959

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcMrVTFE52vuPK3skXicGWhlhIg3qEK0vyehRIMTAswc28VQFRpd69YyYCs0viJix1j5mIDmIjm-2B2-2FHhvj-2BHzsUbySh8qfAl7SgnioGH6FIL9daZgAJAhkITzEIodNrfhEZ5yYYSildwzBgeOMKhzscuNuE82YRjyFHMw1q6r66Xg-3D-3D>>

Shannon Willden

August 19, 2024 @ 02:55pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Shannon Willden
W Evens,
Surprise, AZ 85374
willdenshannon@gmail.com
928-202-9522

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcHtxyeGyLfHe84EAeLmxTQgAZP4NI9JuWNn4Q5IeuYA1iCwgQQ0-2FE8r1s7Yed7f-2Ba115-2FNVKhUXg2ZOZnqjKuSwtv-2BmIJCRvRLEJFwL-2Bf2k8nbE97gfbf2Y9l-2F71nMeou759O-2BiN2IcEYjMSIB484WeVBDVZDl-2FuIT86jv5sfE-2FA-3D-3D>>

Manuel Arenas

August 19, 2024 @ 02:55pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Manuel Arenas
5600 S country club Unit 196,
Tucson, AZ 85755
arenasjosemanuel1980@gmail.com
719-896-9502

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreIKnA2a1XuR4iTY4UpXLq1iXzORHm14ce00EjwO8jPESk3WK51cJjSq2YIRQx5Dwuokr2B10NJipgd6ftD6e7SM-2BHIOXaNZt64lwrmdvqh-2B-2FY0QHLLToi-2FwC91NOE67vxDFSj5Jnls-2BEAvWmQgG5Tm7fHMWxWQ38DM6jB1vhg3ayw-3D-3D>>

Joann Reed

August 19, 2024 @ 02:55pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Joann Reed
8420 W. Hughes Drive Tolleson AZ 58353,
Tolleson, AZ 85353
jr77702@yahoo.com
574-514-2532

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcuYkopyGnkwyY0KWXqhH6bJZm-2BdcSI0SchYUI7TyXoqBP6vDTRg7m1FUz0AKORIS2y7HxZr6izYEYS023jvayYYJPO-2Bx96txnFYGbTYRkcp62hnIQmA9nWvqOBHXsJ4LIXzSviQ8WYryQvShu5BhxqE4lh40rrEBSzBpJNpMZ3oQ-3D-3D>>

La Backman

I am opposed to the mine on the west side of the Santa Ritas. Putting the mine in the proposed area is equivalent to putting it in the center of Phoenix. The Santa Rita mountains are the lifeblood, heart and soul of the whole area. They are a destination that brings in not only local money, but also world travelers for the desert hiking & renowned birding. That money is spread throughout two counties and will be lost forever. Many species of animals will be impacted as well as quality of life for the humans who have taken up residence here. This is not something that should be approved of in our fragile and irreplaceable backyard for short term gain.

Lorraine Backman
Nature Lover
Tubac - year round

Sent from my iPhone

Michael Willbrandt

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Michael Willbrandt
6261 N Thyme Pl
Tucson, AZ 85741
mlwnlw@comcast.net

Carol A Fellars

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

CAROL A FELLARS
12594 N 145th Dr
Surprise, AZ 85379
carolf@rec-reuter.com

David Fosca

Dear ADEQ Copper World Copper World,

The Copper World Project holds immense significance for Arizona's mining industry, and I fully endorse the issuance of an Air Permit by ADEQ. This project will contribute to our state's copper production and economic vitality.

Sincerely,

David Fosca
331 W Pastime Rd Apt Apt.102
Tucson, AZ 85705
foscadavid@gmail.com

Henry Spomer

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Henry Spomer
6360 N Orange Blossom Ln
Tucson, AZ 85741
lpapapie@comcast.net

Mike Clark

Dear ADEQ Copper World Copper World,

As a strong supporter of the Copper World Project, I encourage ADEQ to prioritize its Air Permit application. This project is vital for advancing Arizona's mining sector and bolstering our state's economy.

Sincerely,

Mike Clark
14279 W Cambridge Ave
Goodyear, AZ 85395
MIKE.CLARK@SHI-G.COM

Blair Yates

Dear ADEQ Copper World Copper World,

So many people are anti growth. Some because they prefer mining to happen "somewhere else" (china) but we need domestic supply of minerals. Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Blair Yates
829 W Budmoore Ter
Tucson, AZ 85705
blair-yates@hotmail.com

Josh Gerkin

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

Josh Gerkin
PO Box 36701
Tucson, AZ 85740
josh.gerkin@tucsonaz.gov

Charles Stack

August 18, 2024

To: Ms. Karla Murrieta, Air Permits Unit, ADEQ, 1110 W. Washington St, 3415A-1, Phoenix, AZ 85007.
From: Charles R. Stack, MPH, BCES, MASCE
SUBJECT: AZDEQ Presentation on Hudbay's Copper World Permitting, August 14th, 2024.

Dear Murrieta:

This email comprises my official response to the ADEQ for Class II Air Quality Permit No.: 96659, Copper World Inc. I am an internationally recognized and awarded Board Certified Environmental Scientist (BCES) with extensive experience in mining pollution mitigation, and the proposed mine by Hudbay will put the public at great risk from exposure to toxic substances such as concentrated sulfuric acid (CAS # 7664-93-9), sulfur trioxide (CAS # 7446-11-9), and their manufacture, handling and transport.

Hudbay's rationale for building and operating this sulfuric acid plant is purely economic. They seek to "de-risk" their copper mining in case the market price for copper falls, and they also seek to manufacture and export concentrated sulfuric acid by tanker truck to other copper mines and customers. I do not believe that the public has been adequately informed of their intent, and it is only through my expertise in industrial ecology and facility management that I recognized this ploy for what it is.

Hudbay's plans to manufacture and transport sulfuric acid will increase greenhouse gas emissions in Pima County, including from the truck transport of 1,100 tons of sulfuric acid produced every day from this location (Pima County Memo <https://webcms.pima.gov/UserFiles/Servers/Server_6/File/Government/Administration/AdminMemosForWeb/2022/July/2022-%0Djuly-28-update-on-hudbay-mineral-s-copper-world-complex.pdf>) Furthermore, transport of sulfuric acid from Sahuarita to other mines in Arizona will require using interstate highways, state highways and local roads, putting the public at risk from acid truck spills <https://gilaherald.com/acid-tanker-crashes-and-spills-near-pima/#google_vignette> and accidents which are known to happen in this industry. As the Oro Valley Citizen Representative to EPAC-PAG, I am very concerned about possible chemical shipments that would travel close to, or through, the Town of Oro Valley towards mining sites in the northern part of the state.

Therefore, I respectfully request that DEQ re-evaluate Hudbay's plans for Copper World including their economic assumptions and business plan for manufacturing, marketing and transporting concentrated sulfuric acid in excess of their actual needs for processing copper ore onsite. Hudbay also state that they may bring copper bearing materials from other locations for processing at their facility, and I do not believe the public has been fairly informed about their intent to do this. The following email explains all of this and contains verified sources of information including Hudbay's PEA and Technical Report.

I have no personal nor business stake in the outcome of your permitting, and as a consultant who works in mining and mineral extraction, I fully support this industry. Florence Copper represents a state-of-the-art copper mining facility that uses in-situ mining to reduce mine tailings, minimize contamination and optimize safety, and I would be pleased to see Hudbay or other company employ more advanced mining technology for this project than dig and blast. Considering the very vulnerable population of residents living within close proximity to the mining site and transportation network, I highly recommend that

AZDEQ reject this permit as submitted and make Hudbay Mining & Minerals provide a new plan that does not put the public at such high risk.

Thank you for your consideration of my comments.

Sincerely

Charles R. Stack, MPH, BCES, MASCE
Vice-President, CTO
NeoChloris, Inc.
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EPAC-PAG Representative, Oro Valley AZ
13415 North Flaxleaf Place
Oro Valley, AZ 85755

John Or Jane Reish

To whom it may concern,

We are opposed to CopperWorld plans in our area for 2 main reasons.

1. Destroying the beauty of the mountains we all love - a big reason why we, and many others, chose to spend our retirement years here.
2. Air quality will be compromised even with good safeguards in place, it is impossible to control the weather and winds which cause air pollution that is harmful to young and old alike.

Respectfully,

John and Jane Reish
Green Valley

Micheal Vinci

I agree with the following research provided below. Note my strong opposition to what I see is destruction of wildlife and my environment.

Michael Vinci
17,930 S. Camino Rancho Del Valle Vail, AZ 85641
520-381-9662
zVinci01@yahoo.com

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- * It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- * It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- * It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- * In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hubday Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

COPPER WORLD AIR PERMIT QUESTIONS

1. Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns?

CONTEXT: Under the Clean Air Act, state permits must follow federal standards for pollution emissions, which do not allow for excess emissions during emergencies, malfunctions, startups, and shutdowns. The logic is that an emitting facility should be engineered so that it avoids exceeding emission standards even during unusual events.

The state is not allowed to waive enforcement or approve exceedances prior to such an event, although fines or other sanctions occurring after the event may be applied with discretion. The bottom line is the Clean Air Act's purpose is to prevent any releases of dangerous levels of air-borne pollutants.

2. Why did ADEQ categorize ore processing as fugitive emissions sources?

CONTEXT: Under Clean Air Act regulations, fugitive emissions are emissions that cannot be reasonably prevented. Typically, these are activities like road traffic or blasting that are open to the air. The distinction between fugitive and standard emissions is important because fugitive emissions, being considered beyond the control of the applicant, are not included in calculating the total emissions from the mine even though they may be harmful.

Emissions caused by ore-processing activities are normally not considered fugitive because emissions can be prevented from escaping by containment structures built around where the activities take place. For example, a conveyor belt for carrying crushed ore could be enclosed in housing.

The unusual inclusion of ore processing activities as fugitive emissions in the Copper World draft permit means that ore-processing activities are not counted and total emissions are understated.

3. Why does ADEQ accept Hudbay's assertions that many of the pollution control systems, including scrubbers and filters, will function at 99% efficiency in the work environment?

CONTEXT: The draft permit specifies that Hudbay must operate these systems according to manufacturer's specifications. Although the manufacturers may say, based on lab testing, that their systems are 99% effective, this is likely not the case in real-world working conditions. There is nothing in the permit that specifies that Hudbay and/or ADEQ must monitor pollution control systems to make sure that they are adequately controlling emissions. The plan should specify what the manufacturers' specifications are and how the mine will verify that a) these specifications are being met and b) that meeting these specifications will adequately control emissions.

4. How will emissions from blasting be monitored, and what is the timing and frequency of blasting?

CONTEXT: The level of toxic emissions from blasting, for example of poisonous nitrogen dioxide, can vary widely depending on environmental conditions and timing. For example, if charges are set on one day but not exploded until the next, the explosive charge may absorb moisture from the air, which can greatly increase the amount of nitrogen dioxide released during blasting.

5. Why was Hudbay allowed to exclude effects of high-frequency wind events when assessing ambient air quality impacts of PM10?

PM10 refers to particulates less than 10 microns in diameter. These particulates may include heavy-metal toxics like lead, selenium, and cadmium. In projecting the possible concentration of PM10 emissions caused by wind blowing over tailings piles, ADEQ allowed Hudbay to exclude extreme wind events under the theory that these were outliers and not likely to happen. However, anyone who lives in Tucson knows that

days with extreme wind are common and strong wind is what will cause the dust to blow. ADEQ should not allow Hudbay to model future dust blows based on only lower-velocity wind events.

6. How does ADEQ know they can trust HB's emissions calculations? How will ADEQ monitor?

CONTEXT: ADEQ will rely on Hudbay to monitor the release of emissions and will not do their own monitoring. Shouldn't ADEQ be independently verifying air emission levels, given that the threat to health from blowing heavy metals is huge?

Sent from my iPhone

Kara Zee

August 16, 2024 @ 02:40pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Kara Zee
2753 e broadway 101500,
Mesa, AZ 85204
readeyemedia@gmail.com
602-396-3965

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreZFFMxPb2KeOIL3yVXRdab5xaYG2y4-2FnqlrDqUjiYrvAGmG18Q4zPIeTmzqah0J-2FQznCdg6NIRkyekzID2-2BNeeU1LK5bM-2FMURi6feeb72kmlFfLWs-2FkDej6V8UGOXA4sMCy5oLXYBnz5eOxFnFmBbSqYg-2Fj6Nu9FTE9txwxulj3Q-3D-3D>>

James Figurelli

August 16, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Mr. James Figurelli

1146 State Hwy 434,

Phoenix, AZ 85008

g82751427@gmail.com

505-617-6975

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfZRIbZRsFVisKboc5qVh2aiKFgC9FKfrc7JZIT72DSqDwhnz-2BT5-2FslCGNNe6qTFF5EaRP7fHIKRnysAKsNyDZVGtBcb5kYasXkvC49iywm8DbBysxAkL-2BjL3hlQEwdQFr9wVfOh9P-2FmJoNEUAkkHuTdDx5SrlHzLgT9dynT87kRw-3D-3D>>

Cutzberto Acuna

August 16, 2024 @ 02:40pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Cutzberto Acuna
1018 S. 9th ave,
Yuma, AZ 85364
cutzbertoa@gmail.com
928-246-7063

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfxRCbfG8d0ezX8IUoRq3qI7jvt-2B93wGXFHxhW2Rj8Wmg5-2FwAexWpNElHiBEkm1gN72feSQ2BZ5xGj0L1XnGTMwK30nhGI8s07m7j2dFiOtZlsshb8iyu7ky3nivNkX8KJPQu5afqC942kukCo4xxvFvMORds-2FiHtVUJzW-2FiPPJwA-3D-3D>>

Marshall Keith

August 16, 2024 @ 02:40pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Marshall Keith
416 East Park street,
Kingman, AZ 86401
mansonable932@gmail.com
928-377-0960

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfWe60cqRPt20GN6cg-2FFf5usunFigTKcLzml-2FuR3av2ZyeLUYaGVt1Uf01A8syRtSad7Xw67Xa-2BN-2B-2BRM8ld3wlH9WxK1B5gjdUp9F-2F32-2Fe5xoASIsa-2B98h8WSPZQT9kVPTgwmu-2BICQeSREuNqcbXj4MqPo4HBbb1CB8-2FdVUfV7wQ-3D-3D>>

Samantha Esquer

August 16, 2024 @ 02:40pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. Samantha Esquer

2920 Central Park Dr,

Sierra Vista, AZ 85635

esquer59@gmail.com

520-227-3709

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreVsZiN-2B2D3-2B8TAi7aZJeX42GZpZQYBB2154-2B5Atvw3R2efamW2Dz3Ebc8N6pL1-2FQ2UK3Ym9PpDMAqNvej8Ifa8-2BVeXjRprduf9USnZ0LBPh0NjmJhUt5LYVY2zgIePJLPmmWNpfv6N4BAbtCQNmQG3rUZrZryRFB eB2980n8AEfw-3D-3D>>

Erica Wimby

August 16, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Erica Wimby
1770 ARRIBA DR 246,
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928-219-1156

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc21HMSbP4Eyp48KpAXSRuNrsIynbf0-2B0qIXpf6vaL90UuTWgaILDZtKhd0-2F-2Bqo4Zw5Y3foZHFEuUgsJTC3uoRQ53H1tVrmhoXIPzoz4OMToVdtOjI9UY8jSw9IJRfDQfY8I0h2EWi9G1SJuwANuDNqV72ohSJvkyAn1oIjbp5w-3D-3D>>

John Williford

August 16, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. John Williford
4245 W 86th ave,
Phoenix, AZ 85037
johnwilliford4282@gmail.com
602-505-7401

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd0POfiRv4tv6sC4TOSlnjRrF2KkZjodFL7RvzP0STVg3CZmw38phEVreO5QTNqCph6YcHIeU1MH1nLWvb0fA3yUInzu7bxu6h5YD8pjPRfG2ibZrB0d-2BQS-2FozzKQ-2FA8hUdzsCj1ED4NLz7N6DF3XbCn6oZ7m21FOcB2G6BSWpFNQ-3D-3D>>

Matilda Guerra

August 16, 2024 @ 02:40pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Matilda Guerra
315 e. maddan dr avondale az 85323,
Avondale, AZ 85353
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602-705-9187

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Yare Guillen

August 16, 2024 @ 02:40pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Yare Guillen
7515 w cheery lynn rd,
Phoenix, AZ 85033
yarelguillen9@gmail.com
623-308-5509

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd5F5yvSrxZmWRGvQZ0BHS6byWVhy-2FUwkff3PYNfRXXdEOCP0NidirlWMYEfp9Ixs-2BK2NcH9Pp-2FdCZyoxp-2Fne1BWQoZb-2F7rfmrHWfuHdR3zJwBjt-2BbWyVt32fECTnC5LDVZ5q2MyEdNCYnH9XOzMFYrn8-2BOKcXoVVGfKz2P0MYag-3D-3D>>

Fermin Villagran

August 16, 2024 @ 02:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. fermin villagran
1714 n cherry,
Mesa, AZ 85201
ferminvillagran61@gmail.com
480-329-6056

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreanVG1qGJIYt2Nku3h6f8-2Bb5InK1Kjcj2OSSN4wYqrfSCWbMU-2BW1l-2F5wWbW6WCtK9rOuuHv5nfU6HedNtg-2BF4XRBLHKPtrrz0tveQzdcIVGiVjuWtJLIIX-2Bqplz0MERuDpnlpz-2FfcYIjBzZv1YJbCLfXc6R6ZtN33g09dIupNqUw-3D-3D>>

Kristi Fox

August 16, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. kristi fox
2970N N Queen St,
Prescott Valley, AZ 86314
krisrfox55@gmail.com
928-910-5536

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Kim Nunez

August 16, 2024 @ 02:40pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Kim Nunez
2841 N. Columbus #27,
Tucson, AZ 85712
knunez40@gmail.com
520-971-4436

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreGQKarsg3c4RQaRnJk90rIRIVBsnFGDtCoBuZYZS3O3V5K-2Fe73Lz0G7enn-2FxuAdwLy-2F1IKsXGkhffuroDVcmad8aNXlho-2B1QKrTL6HY2dwOPyxYrL6jqedFJi6FUV4m-2BvaDne3r2GEzLHyAsYHFF3Ka-2BIIBQzX-2BwVqVtkFnLe0iQ-3D-3D>>

Corina Betancourt

August 16, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. corina betancourt
2627 n 45th Ave #1032,
Phoenix, AZ 85035
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602-460-5475

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Gayle Staffenson

August 16, 2024 @ 02:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Gayle Staffenson
14200 W Village Pkwy,
Litchfield Park, AZ 85340
gstaffenson@gmail.com
520-833-0028

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Terra Schlicht-Gonzalez

August 16, 2024 @ 02:40pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Terra SCHLICHT-GONZALEZ
16601 N.29th. St.,
Phoenix, AZ 85032
tah11271973@gmail.com
602-857-2878

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreKjXlNW444j kf5n26HeKdcpuCQZ2H5Z8ubl47wPck2KYKVwiLpGKy0mXb5ftcJkGMpyE-2Bsi-2FC23b6dPXQZZzwOtd6sRi8MrZ-2FKDwUWSMzwGLKFHvdvGMowUiLpz4GqnyjjdGyQMw3ks7JgUqVSfBH-2BXNDmiZtRdrQojY97eVKpk47ZO11UbXrhPJ792l-2BCxwc-3D>>

Jesse Guzman

August 16, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Jesse Guzman
2915 JOHN L.,
Kingman, AZ 86401
jesseguzman1959@gmail.com
928-530-6620

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfXHVLHmPSfKyA2rl4nz-2BaMvxmnLFiZq6ulpn7F-2BPGCxV1RaQ-2BMsdZRXZ85dqVtwv5NWKXzXgjrMIK-2BPrZ3YJy-2BhC533Gc2dv6-2FjCWIPOQf188z3hjR06JXkN0Zbd4cbMW6bNg8uwTv-2BnsucX2uWFnQu8aPG9pgQ7zK1DUGUPtjQQ-3D-3D>>

Almonyonna Wilson

August 16, 2024 @ 02:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Mr. almonyonna wilson

8818 s. central avenue,

Phoenix, AZ 85042

almonyonna1@gmail.com

480-386-4287

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfc774-2FCyD9oMdFP9cJLR90oVJPTtoBVM3Z89tdAvbsoX3W2IVNN5MgDwfcTfxptBOIHhsXeUU-2Bet-2Fs6ugBkU-2BF3zCWvNU-2FHRrJoGyoHpNOk5JpdWxhBIBPmEXQtqXuAq8mtO19IbeWLSdKidQPfrEBbJVWOBTVrfmhgqHH)

[2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfc774-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfc774-2FCyD9oMdFP9cJLR90oVJPTtoBVM3Z89tdAvbsoX3W2IVNN5MgDwfcTfxptBOIHhsXeUU-2Bet-2Fs6ugBkU-2BF3zCWvNU-2FHRrJoGyoHpNOk5JpdWxhBIBPmEXQtqXuAq8mtO19IbeWLSdKidQPfrEBbJVWOBTVrfmhgqHH)

[2FCyD9oMdFP9cJLR90oVJPTtoBVM3Z89tdAvbsoX3W2IVNN5MgDwfcTfxptBOIHhsXeUU-2Bet-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfc774-2FCyD9oMdFP9cJLR90oVJPTtoBVM3Z89tdAvbsoX3W2IVNN5MgDwfcTfxptBOIHhsXeUU-2Bet-2Fs6ugBkU-2BF3zCWvNU-2FHRrJoGyoHpNOk5JpdWxhBIBPmEXQtqXuAq8mtO19IbeWLSdKidQPfrEBbJVWOBTVrfmhgqHH)

[2Fs6ugBkU-2BF3zCWvNU-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfc774-2FCyD9oMdFP9cJLR90oVJPTtoBVM3Z89tdAvbsoX3W2IVNN5MgDwfcTfxptBOIHhsXeUU-2Bet-2Fs6ugBkU-2BF3zCWvNU-2FHRrJoGyoHpNOk5JpdWxhBIBPmEXQtqXuAq8mtO19IbeWLSdKidQPfrEBbJVWOBTVrfmhgqHH)

[2FHRrJoGyoHpNOk5JpdWxhBIBPmEXQtqXuAq8mtO19IbeWLSdKidQPfrEBbJVWOBTVrfmhgqHH](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfc774-2FCyD9oMdFP9cJLR90oVJPTtoBVM3Z89tdAvbsoX3W2IVNN5MgDwfcTfxptBOIHhsXeUU-2Bet-2Fs6ugBkU-2BF3zCWvNU-2FHRrJoGyoHpNOk5JpdWxhBIBPmEXQtqXuAq8mtO19IbeWLSdKidQPfrEBbJVWOBTVrfmhgqHH)

[Fy8yoQ-3D-3D>](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfc774-2FCyD9oMdFP9cJLR90oVJPTtoBVM3Z89tdAvbsoX3W2IVNN5MgDwfcTfxptBOIHhsXeUU-2Bet-2Fs6ugBkU-2BF3zCWvNU-2FHRrJoGyoHpNOk5JpdWxhBIBPmEXQtqXuAq8mtO19IbeWLSdKidQPfrEBbJVWOBTVrfmhgqHH)

Tikari Draper

August 16, 2024 @ 02:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Tikari Draper
2807,
Phoenix, AZ 85048
tiny.draper.2005@gmail.com
602-750-2101

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdPFKOC1MmaYmtzbBEuQBUGJ9PYfQIZvP4cSj9ciaECAMEnQynN7IQq5fxlUcRHHjCPR5EKQKQIyLkG930ry7HPwhVTodXB9b5S3Gxu-2FjGlr2qC5vsG3N-2FEotwrThgjKwCZNfKy4vIfZ3C2CU96X63HDplUSQKCQSn6DGogIkka-2FkBVoeFdAjP-2BfbZODQUEXY-3D>>

Lexi Gonsales

August 16, 2024 @ 02:40pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. lexi gonsales
1600 Silver Creek Rd #166,
Bullhead City, AZ 86442
lexisbuddiesandpals@icloud.com
727-564-0228

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEredTwBZ-2FdE-2Bj856n5RmwaAovHt5wqFhhypxbUuQO9nDSdtrvbFQGbtzp0BWNJfSFbRIGdgigO9wLpGW-2Fflsy0QV-2Fh0vVo11BWSRPY7I1teZDvneILSEJ2LYpP9WGuOfdSeBmbBHU-2BdQGxvteH6CORiKpuyxfiq4ecYDGakHjJbDWQ-3D-3D>>

Arthur Sanchez

August 16, 2024 @ 02:40pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Mr. Arthur Sanchez

1943 E Ebony Pl,

Chandler, AZ 85286

theoriginal408guy@gmail.com

408-710-9200

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreOcCMTIsFXOHI8WKTvbjMRMNkYLeHlp-2BmppQFcoKl8CeniCOiBvp0r1Stk4BfQ8jzrIrfUCMFNN3HkPt9VsBPD7Sm28JBDiBv3iFesRCOEpmrdQlO4dKUUqfou8BmmhLoQnGD-2Fqm6gNHId8Dst7rkSVzNGo35u47peS1PJb9ICSw-3D-3D>>

Rosa Chacon

August 16, 2024 @ 02:40pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. rosa chacon

8485 e. 22nd st. #131,

Tucson, AZ 85710

rosac0797@gmail.com

520-307-1414

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfH-2BSPZ11ZWVHssgid9VAwSe8YLVr8CZp82yaTOCOqaTVdRjz8iod-2B4K2JfnCnNIZICBEh3qnd7T6Kklawp6v-2BM461jFwuTQiCohUncFgwya4-2Fh-2FVzOLgUGPyFiWk5tuxF2-2FRcGxPYv9Gbmol59nvZoeIeshtTPn6a5dh9G7uBRaA-3D-3D>>

Gregory Stueber

August 16, 2024 @ 02:40pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Gregory Stueber
8888 n. 47 Avenue 233,
Glendale, AZ 85302
stueberg96@gmail.com
623-251-8459

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdrs4HOISgYG3Hru-2FUWwC2TBy9yVK-2B-2F4X4YC-2BvzE909BCKDmY8aU3-2FkrOEmTPw9WsvMxrrLpHxLCNab36abZ-2Bvgh581IVSj8jn9h38C7uEVk-2BrPUBSLBPpoZXc-2FsDIyizy-2B-2F1NojpCi5bEZJRlwt9s0ztOLnZzIeOkfYDSGW2PM-2Bg-3D-3D>>

Stephanie Graves

August 16, 2024 @ 02:40pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Stephanie Graves
2438 Camino Del Rio,
Bullhead City, AZ 86442
azstephalee@gmail.com
928-296-1214

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreHWeBdV4Yi68nr7am5Fh0SKMHtA5HNjaXj3OvA2V33JpUupLhwcpWA9khZA7WqW9rAxPCX4KDltqGNCNa1swp7JSC2yqYHjwUaKgziLKorcXEsmMZmfOyr2sGr49hOdIIGBSWOK1XrLnRh4d-2FIw4xs0pk5j1RQtdz7m8HYpunyQ-3D-3D>>

Wadie Burton

August 16, 2024 @ 02:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. Wadie Burton
1343 S.Arena Drive,
Yuma, AZ 85364
wadieburton404@gmail.com
928-318-2228

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreHOPjNMS-2Bd0YuFN5XAb1F2647hUuIYekezKdPwirARWYVZ8v4T19-2FuslEg-2FxNjRUHSZtWbC9odcfV5OEYJvoDJzfgeJkmepQMpMGKUGHHkhwDJ4SakW4nyJN11-2B9Cav9oidh-2BjW14EoAKeWGgiaV1AA-2B4QBJZ5HCXLTDalfX3pTg-3D-3D>>

Michael Frazier

August 16, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Michael Frazier
P.O.Box 201,
Elfrida, AZ 85610
frazierm210@gmail.com
520-645-0849

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXUEvzbi4XoTCwEvR7StKfW5Ds-2B7m89dURz3qa5z60mGrI9MtbRR9HzzCnAHIDppKXb5O1WVfFA4-2Fcr1K-2BR7KKTMyw-2FJhJWa-2FMOCcw4g91zVwIAajZhes1oPpkNhziInxTLBpUCf25MiD9t9-2BY3-2Fy7DN6iIWDopV7oTgjWJCNZmw-3D-3D>>

Hector Gandara

August 16, 2024 @ 02:40pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Hector Gandara
20207 East Butler St,
Chandler, AZ 85225
hgandara4282@gmail.com
480-307-4626

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfUWQoVR4SSfj3-2FLIz95r-2BFo8noWxCB7whAIIQ9jC7mf-2BSc-2Bpu9R6xobMI-2F4J83XeG7KAZGHEN9mUZ71qdPVqwJeBJvoLB1AfOIeulwiyxB4oR0-2BAdnP8HC1fYajhS9LpbG3FNUqbx-2BL08aCgPaYzfckQach3USKtzST7sjsqi-2BKw-3D-3D>>

Martha Emerson

August 16, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. martha emerson
683 w union st,
Benson, AZ 85602
martyemerson228@gmail.com
802-249-3959

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEretjHTpaAsCZ-2FrTQQHIRG-2FQF-2FB5G92jW3iEfGTIPsu5yh1sxNP82gWlfGoxhmzClRZzlJFs2eA91WIOLMtSkvT3GZCBxZE0uLrDjqwr1bMYVVXriuk70zYOuQ5ZZnjdnz7R649b6jqSUh8cODZbIFb1sLQTHdm9f5pQptMwssaabA-3D-3D>>

Bruce Jalbert

August 16, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Bruce Jalbert
1626,
Phoenix, AZ 85017
jalbertbroo96@gmail.com
602-849-3353

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfLNZzO5tqJkfPUnO-2FyVUig0y9nEK-2FEK2-2BiiRWH7Xp9RIKJ7-2FmGjEKMJlbXyU7HtqnT9mtTGqd1Wx7-2B0Ous9HbfBRsYa70OGowBwDLnxjbXoQyrx59Er5JSPoQJ83pZyUamaWG-2BEsskD77BO6aHEoYf-2FVNykFNfV8VwpPbVG6s5BQ-3D-3D>>

Mandy Mckenzie

August 16, 2024 @ 02:40pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. Mandy Mckenzie
8546 w Joan de arc ave.,
Peoria, AZ 85381
mndmknz72@gmail.com
561-558-6005

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdFus03wGY5-2Bm-2BcQad4BWSNgCzLC7DKz-2FGGvIjbA1SXcn-2FmgxSdCeu-2B7fhay72YZ1OQrvBjowY1cDkDTr3mgiauhv3zqYPx527IEBb8AVFbutJmmkwFiqTs7JRXsdW4LRH8vI0eFLs-2FDPQnkWyT3AI6Rtv5x4HfXPMViB9QEmmCIA-3D-3D>>

Markmark Techuey

August 16, 2024 @ 02:40pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Markmark Techuey
1349 E Broadway rd mesa az 85204,
Mesa, AZ 85204
marktechuey190@gmail.com
602-641-0633

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErckhM99aj27y8iCgKTdU-2FfAKTEN5TCieHftDpXSmexPB44MKg-2FXV1sNDPJnLhvdFeVYHOUqWDmaJBOfaFqfB1cMJjWarQO4H8Zrfe3SZPlssuuNezpKiR9KA9YXkzvuQZn7i6qx3ou4oh0jYIxMjHGGrwfW62Ub3-2Bi1OcX95lc07A-3D-3D>>

David Belcher

August 16, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. David Belcher
1341 W 7th Dr,
Mesa, AZ 85202
djbelcher66@gmail.com
480-205-9359

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdDaF5xrWU7M9kTQ7w7Zs1N-2BwsLFnmUptEsm-2Bh1hV72tU2HJ3DXmKD0nkmsqmrs2RkYI9WJUsISfWxwGV-2FPoYty-2BQvewpmTHextGQ1tkuC7Fiu-2F1e8SKCXkFzQWFfhwh3J6aIilZotbqb4-2FSCnmMyMLu-2BtgqjAcusWLFZHtO-2FEDUA-3D-3D>>

Mitchell Hand

August 16, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Mitchell Hand
3581 W Grape Dr,
Tucson, AZ 85741
mitchellhand66@gmail.com
520-912-8689

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdSEceQdvE52cdHRNrUAW0O6vJTpJ8fgm11xBFvhocnT3Wb-2Fz1KDK0KcgDsHRnfWRh9p6aepcvLtsuRz2rh6uy4HIUv2XYZRwsNYCW7nOHHBxK-2FbXNam0mD1U98e7aRlflEfWacwz8abkEhRaew5ec15GZ18IzH9FmYGvAr92DpA-3D-3D>>

Donnae Garcia

August 16, 2024 @ 02:40pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. Donnae Garcia

8630 w puget ave,

Peoria, AZ 85345

drg6856@gmail.com

480-603-8494

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcguJIGWOcjG1V1zlt-2Bmz05oHDNkQx7-2FQvHYvJMyk3PuzL9K1AdQuy0WMW0IauYZwbpM10GemWSS5W3y7-2FcezAbTho8k28PeT5qSdhPr-2FKRrpCJXsAILQIdZhW6nEoo9Dso1fqzHKpwiU8bJCueWgb-2F5VShRS8KPjM7I7hPfGx0D2TXZAEutyRYaKZ2A3RxXL4-3D>>

Lamar Peterson

August 16, 2024 @ 02:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. Lamar Peterson
13003 N 100th Ave,
Sun City, AZ 85351
lamarshakur2013@gmail.com
480-401-9536

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreMIYI9qoo0U1AUurKdLBF079SnEWFYOYH WXWADD4ccXwWCEyFiCsCn4CJ4nzcWri-2FKuvlT8dK3LuRDd1iuZwWUpck5HK7L4JQymv4yT9LB-2BAfV1aG0S28g-2Byj4v-2FME1gyAju-2FibRO4Vhgnmng4poCXnHGtdUqHAM15lgR4SwoZFA-3D-3D>>

Bobette Pascoe

August 16, 2024 @ 02:40pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Bobette Pascoe
5420w Michigan St,
Tucson, AZ 85735
bobettepascoe58@gmail.com
520-273-3080

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreCCQzpAm3s9RpsorPF1L21D1FYYjvW0-2B5-2FCyEZ9Vf7TUd8B5RNp5s-2BYf-2BsCZ9jtfrCfTyUE527zeIat1NGG3LND7P-2BwxFJKAb3cE0GTrHrEINS5bOc3O9gYXtjMP-2BjcJtVNErNU04rhy2j82M15Ro1e4eNnn5dBIUQ1YN0uOnmXQ-3D-3D>>

Jollenej Joyce

August 16, 2024 @ 02:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Jollenej Joyce
1056 E Greenway Dr,
Tempe, AZ 85282
putter58@hotmail.com
602-459-1120

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErebUSi-2FIQKQSQaIeFaQlZGPQb42q9Yg-2BjZE5sP1kqCidVQh3f8s37zHUVaH2-2FnE7KWFVYs5t8Qi5RszWG1bF5nu-2BKmO0QSSgbnyC5IUyitL5Q-2F-2FNybp4mRVf6z6MxDk-2BRMo0RiPwo0h4SAqqY7QpGuYVnOtijdWrqNtZKFIHO3-2FKA-3D-3D>>

Ackerman Charles

August 16, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Mr. ackerman charles

843 S Longmore Apt 2072,

Mesa, AZ 85033

rustywork@yahoo.com

480-220-5832

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre3LbcN3ysrSZjawaeqOUtJVRnOYfQn-2FCiVWW3LQIIIEkRFrvMYzEadcmhAq234U3RPu9SALkMA39HaYETacQCqI1kUXoj8YbIkpvWzO8qt4ryPL6jiux-2FsphLYG4OG6Tk4jTgxhjAXXpb2PmxRoGKK3tcm7RGqc8PrJY1yQ6gtBw-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre3LbcN3ysrSZjawaeqOUtJVRnOYfQn-2FCiVWW3LQIIIEkRFrvMYzEadcmhAq234U3RPu9SALkMA39HaYETacQCqI1kUXoj8YbIkpvWzO8qt4ryPL6jiux-2FsphLYG4OG6Tk4jTgxhjAXXpb2PmxRoGKK3tcm7RGqc8PrJY1yQ6gtBw-3D-3D>

John Chappel

August 16, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. John Chappel
27306 N.51st Glen Phoenix Az 85083,
Phoenix, AZ 85024
lawrence_1961@hotmail.com
602-910-7757

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfOY-2Fs630Wjyv4fury68I90Qj3-2Bf6gpoSc97S4KdP5WhP7b06Bimi3P-2FBJSpAPPB-2B0xC7Y1YaMzYhv56hC0pAcySlugYnS0gtgmcqwaBXZGDaJIJKuv1AsV-2B5JYbqm19OsF-2FVQ-2BCgXOnI-2BZ-2BPY06O1GfCv-2BB6wxcpoSEHWgQGadeQ-3D-3D>>

James Hynes

August 16, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. JAMES HYNES
2024 W PALO VERDE DR,
Phoenix, AZ 85015
jhynes12704@gmail.com
480-648-6327

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfI-2F0syBNmmJrbq5wxxDHdFzS3tvwB60uavJLk98W7sbM2JpLt2T5wKAtmccsUAL4-2FcElilvrWV0UOETBoara89rynPLMKfwp3zogRhL0CI0Oy7Z8HEWp3umRp3azc1TNQsbfZP70HWL BuWQjz4ynBO3noiBGAM5f0epIjkHAXW5w-3D-3D>>

Susie Engram

August 16, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Susie Engram
2501 w Hayward ave,
Phoenix, AZ 85051
suzquesapien@gmail.com
480-526-6486

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd4iMFFeUJ2a5v-2B-2Bf-2B23IIBQVzqOKLlnXaCtZ5C0U36FP9m0kj3gJiP6CzkPHa1nGpknHfjE2FXrrOteFnavlo29Jw-2BV5RZQD5rGx8BZ49MLYR-2FfTScplSP52149q2e-2Fj3qT-2FmqLpoJ3vao44FM04FO7XHEpWkivxfkiadPX2Gw-3D-3D>>

Bonnie Calhoun

August 16, 2024 @ 02:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Bonnie Calhoun
9427 E. University Dr. #66,
Mesa, AZ 85207
thisiscatladybonnie@gmail.com
480-543-7761

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcwU80JfP-2BIq1XcelSzhtbq4QiCogtDpcN9RPSTve8BHynsiV0ijrqK9UWWjIkh7iwkszGBI3fACMuzErL5In4NedWPAqqAAfe3mlTQRSSisb3j-2B7gPvEF43SmhFr1wgZrwN-2BIDIf28Nb7i-2B3kmEyxgUGqeeZXX-2FjEwaXO7EhFuvQ-3D-3D>>

Susan Sharpe

August 16, 2024 @ 02:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. Susan Sharpe

3660 E 3rd St AptA17,

Tucson, AZ 85716

sharpesusan62@gmail.com

520-548-1238

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf1YxuD6ig-2BEvszwnA6ME-2BVQddrMfQ4Llm6TK3Dbz9LEgPO5bNBgArA3tJLvrPfesfaHefrxxE5d6ZvY2QLZQSmhdGLkoGO4iquqjGdtCXdLJk65h4YuSMPMsVtCBX2cA-2FuNqWjJmF17L4XWIURyysjo1-2B2YPD0v0jzViU-2FUL3JQw-3D-3D>>

Betty Barnhard

August 16, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. betty barnhard
2021 w merlin rd,
Tucson, AZ 85713
barnhardbetty@gmail.com
231-220-5978

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreX0j9eg3GFlqGwelcQ3210QjGSy0J65P54hxxSKqPgMZ-2BZeBei4sLRMjSal-2BrOp0F1D0Ty3XxSowuMfIJj0N-2BS4rMRYV8OYZQ-2BQpGwOsRUPTNquBkk7-2BKmC-2F0x0Zxr5z3IrH5UKuoP5ld-2BaQnqKUdFB7-2FW5WPdwtHxgwrRL-2F9s-2FA-3D-3D>>

Tom Thomas

August 16, 2024 @ 02:40pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Mr. TOM THOMAS

3000 GLENVIEW DR,

Sierra Vista, AZ 85635

tomthomas262@gmail.com

520-895-9790

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdebcBe-2F4WLE8PCtNVNGgRv-2BIRAjQQ0-2B-2FhXjdpGL-2BkV1ic0Mg4QJlreHklDGLCYmL36yalE8KMUn76XiMrHKDIWcxZ82ZOiaB-2Fmcp4CGUWWgHj-2FIoW8vvXrK2SjuyWCU3m2YesUWA0zSkCaPWG3oOHfdsH3-2BPNEerARmES2SgdRQ-3D-3D>>

Penny Gonzalez

August 16, 2024 @ 02:40pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. penny gonzalez
8562 Jackrabbit Dr,
Show Low, AZ 85901
gonzalezpenny17@gmail.com
520-346-1450

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreKyZe2e-2BhuHrtFok7JaJ3vTjCUTIVSzT0qfU5UIW85fYtFRXqFqanaa3ETUjW3kOrQHDslrvVGmslzas6QyMhlGN76pMx8nO510visE3Wy6L73MsugtEVzXOrq2pIITmr6iH9RbDR-2FmjSRF7uu23whK9WZaZPKYo2G4zQmcSeNNQ-3D-3D>>

Daphne Collins

August 16, 2024 @ 02:40pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Daphne Collins
4057 w bluefield avenue,
Glendale, AZ 85308
daphnecollins18@gmail.com
602-413-9888

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdMAEw-2F50BX368GNW2ybdrqXQk8wmzuym95gYk-2Fmu0OJED0x-2BnhXuWwPJktQL9h1ER3ocM9Mngat1Wd-2BcNF0EtaW-2B0j-2F8ABCrmzRSQwWncBd6WeWGKVA0eK5WgkzOkIStdXMP-2BrH0k4Vc1ytyk0Wlk7MP7EyGONGiHVS8nWktGsNA-3D-3D>>

William Parenti

August 16, 2024 @ 02:40pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Mr. william parenti
2165 Riviera Blvd #B,
Bullhead City, AZ 86442
bullparenti@gmail.com
928-605-1867

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd5DEDRQmnt8kCwcgxTaBLhKN-2FdYXu3Vjunxt-2F76PvkXh8kA-2F1VTRsw9q8GuYw8UPMYs2NvEwQBVkOvfJs9gVPyRA3r0SsgQZiOq-2BilCQelw7vefgWhJeX8BcsViedo0MV8eHlhJxo0HDi67jwvdpdsLhI3mixCgtnz5n5Ilh-2Faw-3D-3D>>

Arlesha Sullivan

August 16, 2024 @ 02:40pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. ARLESHA SULLIVAN

2140 E PARKWAY DR,

Phoenix, AZ 85040

leshasullivan612@gmail.com

602-200-4122

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcf-2FK2GPCBQw4NJctd0JUMAEJjaoK-2FMaf15UFxnFb7-2FDodAzgYmA4xgQeYFauKBuVZhM7QEw-2FWqpu09rHsUGnaD0MV2WnTjJmFThR9-2BN0NtJO4602FlaOz23fzm-2BBnyyZHWtsAHx-2FbMQoJjeldUFVFqkMyRVcwaAbxWb4XzDPCW6A-3D-3D>>

Carlos Rodriguez

August 16, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Carlos Rodriguez
3645n71staveunit53,
Phoenix, AZ 85009
myd0gjr132@gmail.com
602-434-8184

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdrDOj94wyxijMr1LM9jw-2BBFaoFpqUHO4CE1BuDVo2Y-2ByfP5f3o2DpQ4t6A89eMPuq09H9Gg9Xv7ubXlgbVabdlxTyGsM2U-2Bwqdwdhv9MdqSotUcPJ6DDS4S8JHWncc6Q3BJ92XA8EiwhpnGNOe-2FOAAyDHR2DMAhzvICVDRIIdAqzw-3D-3D>>

Lloyd Fear

August 16, 2024 @ 02:40pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Lloyd Fear
33405 S Ha WA Si Trl,
Black Canyon City, AZ 85324
fearlloyd54@gmail.com
480-495-8122

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErflncPV9hzkk3gT0Y7NT9FEOGoUtpEpjJfrvPtoQ7cpW58B3gLVZ5AIQUGzk2OTsOy0OR2VkJFQsafgfwlKKQkcQKKML6RTHuBFYAr5XILt8lu2pDZsAVrSmny-2B0FBHed1-2BI5CLUbRs-2Fs98Bc8rKht57X-2FEKkxZr1OiRsVxn7H4idg-3D-3D>>

Joanne Lusk

August 16, 2024 @ 02:40pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. joanne lusk

1424 s. brown ave,

Tucson, AZ 85710

golfdoc1@mindspring.com

520-241-3232

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcAfr5XOcA-2Fx6D2bKiyMPxrucbAf5NIhx-2FuSwIO067NgWTmu3uyWzSMhwCn1QNl8GkRdTbGCDCfULHv3CipKChk11lNo3ng5LQJHxzw-2FCjbV1y9lD6Eux7Y4ot5JKgDXcCmHizdHjIo4wp8Pf7Z0-2BgqWO4sfh5Ci5p5zT9RcuKGQ-3D-3D>>

Jack Kudrayjr

August 16, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Mr. jack kudrayjr

8236 N 57TH DR GLENDALE Az,

Glendale, AZ 85302

jackkudray12@gmail.com

602-412-7455

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf4n5-2BBGEoSbvQrmZH6mtiGGTL4MKWwF46rISj77QWP-2Bkxo3vRmHPBk5j0-2B6-2BYzXBVab-2B5MLpCLF-2FGZ2kHbI6WpsdHyKI3Gve4G1JKQnR9VFu8HRxTcQp5HsprglVg4DCuc5AnWrm2r2QZXtEAZVxLDhE1cGcLMIm533XLoRPcbTQ-3D-3D>>

Bobby Randolph

August 16, 2024 @ 02:40pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Bobby Randolph
13466 N. Adonis Rd,
Marana, AZ 85658
billyjoehike@gmail.com
520-343-3402

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreB9LX-2B7IHKmhsWI0cXuulwhvKz5JTQ8Fb-2Bqy-2FbnyhA3oMIoAxaH5D1ltO3ZexmJ4TdYJyv9Iu6XxUqTjtwjE0GGEMm-2F8yuhemFzcep84V9IaCns7z7SZ4LcgwKaU3kP-2FvbMc11Bjrluex-2BTBhtwQrYA9-2B-2FbubAdVxejKMI5hxdA-3D-3D>>

Wendy Ing

August 16, 2024 @ 02:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. wendy ing

12200 E State Route 69 Lot 360,

Dewey, AZ 86327

calwen56@gmail.com

928-208-3061

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdwAiLmsWJL1Nii-2B77NGIYOb54eZCiKv6FnMmDI7hY1V4y45hvZPkpIh69pyfpRGoPpm6yq3HtTNtST9CwIrazhnJTLwDoct7ieT-2BELeIrhYnkDU30-2BUv0LnFefQcTrjTsbEIFuE11QUdN5WjqRMpb36c9vjZcFDKPHYIUDCBg3g-3D-3D>>

Lynne Wortley

August 16, 2024 @ 02:40pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. lynne wortley

13225 E 42nd St,

Yuma, AZ 85367

lynnewortley@gmail.com

928-919-2396

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfjneo7KZwa-2FnHrmzYrmTpSxlmj-2BdJUnrVf3Cpa7557pXWFlNBZZ8k1G-2BGPJHqAFJizxiq7XfUzLIOJ-2B89aH-2F-2BdgPSk84141P4elhrxIGrKeJ77UdAev97KsQiq-2F9kSR0hy15EtApW-2BSzWNEhmjQIUdvdH0N0yTEpSj-2F6dvdLBNfQ-3D-3D>>

Erika Camacho

August 16, 2024 @ 02:40pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. Erika Camacho
88 E Camino de Pampas,
Huachuca City, AZ 85616
camachoerika38@gmail.com
520-220-3190

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd7XTzkFAF-2Bx-2FOEQ37uW8K6g-2FF6Z3h5OcDGVU2438Yp1Ih-2FT6OwFeCbEb-2BkIc-2F8wrkGCYv-2BhqbFzLE1orxArAk-2BUvdSXDcBzYTkGFOHHU5xAzPJ1OrnK-2FZceYYLVVKtsPXhVtyjeZhAv4odyXAutiCjHgTRr7R5PfSTJ3n4LDw8XQ-3D-3D>>

Stephen Illies

August 16, 2024 @ 02:40pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Mr. Stephen Illies

7620 E McKellips rd Ste 4,

Scottsdale, AZ 85257

steveillies5@gmail.com

480-410-2073

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdWIpLQy233Pn6SHO7a8LwxbdlkzwSaL5u1E3PGR6zykUIUiUilUo4oO6vDkiMNHgmOcvwB8XR210fdFI203D1mlY46MygjypqkIQjrFG1OtlkCTcT-2BO0UIUnir0GNEH-2FUd1Hv4nUMD8AzGyFAg47ThZqoUn11Y5Vncs1d8Y-2BOOuA-3D-3D>>

Josephine Ortega

August 16, 2024 @ 02:40pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. josephine ortega
9517north12 street,
Phoenix, AZ 85031
pinky472017@gmail.com
602-295-0975

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfOnKrKiHervUeWDCaD7JJrIyn-2BSapKpvZCsHqKbpc1wfG4jm-2BzhRL38Avgqbt7zkbI1TBFzf4SiNm9SkqPXTQnRepOMLZoNtwXEBkLRyXLVTqnAqJi6WMVsOBSBxFseaCjU4ZFBFwz6O0LO-2BMXKK55NP0W0FL7JA-2BNRVHvpaahg-3D-3D>>

Kelly Stands

August 16, 2024 @ 02:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Kelly Stands
PO BOX 4,
San Carlos, AZ 85550
standskelly8@gmail.com
928-475-5433

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf5Q2FO3juEwJ4yNkX-2BowXnR-2BEf1nGKeW1i-2FJs8ljd1c-2FS0Ukv7VX11FYIJgImrj8RjDROZWPfjZY4TYrRGpNXtFn65tuPIQCVDDD-2Br5GP-2BIXIGe3Pdc376o59pgzd-2FtcnY-2FH3hS6psfUtmtNmDN09Z1CVVRpHOkCp7sjJEx732g-3D-3D>>

Imani Zaire

August 16, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Imani Zaire
6608 s 45th lane,
Laveen, AZ 85339
akiakizaire@hotmail.com
480-486-4939

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdwtRhY7I1M1ZtP4f6ee4H2K2K1Bu6fulf-2BEd0wqn4r88QXNsRXIVaypIDgw7RBBwyDGBfSLyvASaAZkMuTnk2fuFvSgh5O0OvD6AsDsUlt3DQxiffAntxpM40Ce7c-2BowXrtkXIzj-2FP9aD-2BfJhIWNDvo-2BCutuutiTe8PeHEjo37Iw-3D-3D>>

Donna Magaard

August 16, 2024 @ 02:40pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Donna Magaard
802 n 22nd Pl phoenix az,
Phoenix, AZ 85006
donnama011@gmail.com
505-307-9196

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdvir0hgxb7vPvcfS8D8GAAdzHaxfD2Z0YxJiF68sHZXj2keVUQ4uIVgYrSL2fffQ3gO7E2YdKFtXjsShmOlz3dxdAwcAcMYvPrpPMvo8NA-2FMHXVZOAYQHum85iYlnmlg12pwcgZXnM6G2lw3RjMabFjvba3QHsxf-2F-2FiFBMip0YQ-3D-3D>>

Timothy Allen

August 16, 2024 @ 02:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. Timothy Allen
67 E. 7th Drive,
Mesa, AZ 85210-8511
azloner@gmail.com
602-672-6572

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd5KJITwR6jPyjFtouUhCzD-2BSe5XIIOnSxtq2ZugX3aAxSr-2FzByddh9SpLpFRIVlOzS6MJmcAjlzkcly-2F-2F-2FeojdOs8vbcdUz-2BrZWYDNMIA9M8fUrXR00shAyfO34Pk3V-2FQ62-2Fzmf8a898WCgQubkdLk0UYMQpQPpIq78cHpTw-3D-3D>>

Mary Jones

August 16, 2024 @ 02:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. MARY JONES
1045 S 8TH AVE APT 300 Phx AZ 85007,
Phoenix, AZ 85007
mjones94345@gmail.com
661-609-9510

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErddfVleLsjdA4jOkghwRBf1E0qemvXMUZt9WcctNsjPAoHGCeeCNJOMxxgDumuTVkAIsp2FIzCGJv9zpK3V8-2FL0z4aowAc4IdnMvbMi3ePgT1kgSHRr9wSwG01YOWW99wwq-2BKTk4HTZbtfXmAQXEjOaBoRoZjezkrR18JdD1nETIQ-3D-3D>>

Theresa Ruhmel

August 16, 2024 @ 02:40pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. theresa ruhmel

5201w w camelback rd lot h230,

Phoenix, AZ 85031

ruhmeltheresa@gmail.com

602-512-5141

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdJ1X2v0hoErsIDyGY3yLR8M-2BQB1ubJGJEsHBBqMCjD-2Fs55nyIkF-2B-2BQCXWE9W89-2BvR1hQeFro7f3DO03bafxfr1WqF6L3pbA3AP4TI4S1v97X3flk-2FGJIZ37G9cTIFoXkA3FqVtTlzgcKHPNiRdexM7Ui7iLdz5RJKGiir9xuP8bA-3D-3D>>

Dorothy Pervanger

August 16, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. DOROTHY PERVANGER
25263 N Boreas Rd Florence AZ,
Florence, AZ 85132
dap4933@gmail.com
269-501-1456

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEren3gdr0VNG64g40wyDMBGK3RBSVjw3eDSYrgM8269OxpMBWDeeOfEFnd5oLdnJFcBaKx623IwrNgrJ3091sxCWCdXC8DVZjeuqBHxNjSRcVDjpJXqE4b-2FRkIYdDmXv2HMXaoISo-2FYhVP8YpXiri6LFheCXWA4WQD9tAy1ttNNikg-3D-3D>>

Dusty Pinckard

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Dusty Pinckard
2045 S Vineyard
Mesa, AZ 85210
dusty@miiindustrial.com

Lee Mayes

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs. Yes, in the past dusts have been an issue, just look at the tailings by Green Valley, nobody wants these and Copper World has taken appropriate steps in their design to mitigate such. Technology has changed over the decades and I'm sure ADEQ recognizes this and will see that HudBay / copper World meets the requirements for their air permit.

Sincerely,

Lee Mayes
7651 N Cerco de los Amigos
Tucson, AZ 85704
leemayes_975@hotmail.com

Laurie Tahija

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly so this project can move forward. This project is crucial for enhancing Arizona's copper production and fostering economic prosperity.

Sincerely,

Laurie Tahija
7070 N Doane Dr
Tucson, AZ 85718
ltahija@yahoo.com

Angela Falcon

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

Angela Falcon
5634 N 137th Ave
Litchfield Park, AZ 85340
angela.falcon@yahoo.com

Mary Darling

Dear ADEQ Copper World Copper World,

As an Arizona small business owner specializing in environmental issues, I am writing to say I understand air quality permitting and agree that Hudbay's Copper World Project meets requirements and should proceed.

I strongly urge ADEQ to grant an Air Permit to Hudbay as soon as possible. To meet energy demands we need copper. Time is money. Permit delays increase copper prices and slow progress toward energy transition goals. The future of our country depends on copper. Please issue the permit without delay. Thank you.

Sincerely,

Mary Darling
16550 E Yucca Ash Farm Rd
Sonoita, AZ 85637
medarling2725@gmail.com

Trian Verwys

Dear ADEQ Copper World Copper World,

It is with great enthusiasm that I endorse the Copper World Project and urge ADEQ to grant an Air Permit without delay. This project holds immense promise for advancing Arizona's copper production and driving economic growth.

Sincerely,

Trian Verwys
17964 S Camino del Ferrocarril
Sahuarita, AZ 85629
spanielfamily@gmail.com

Carson Bessey

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Carson Bessey
815 N 52nd St Apt Apt.2241
Phoenix, AZ 85008
cbessey@wwclyde.net

Mark Davis

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is essential for Arizona's economic prosperity, and I urge ADEQ to approve its Air Permit application swiftly. This project holds significant potential for advancing our state's copper production and creating jobs.

As a family-owned small business in Tucson, Arizona Pump & Machine depends on projects like Copper World to grow and move forward.

Sincerely,

Mark Davis
2175 W Gardner Ln
Tucson, AZ 85705
mdavis@azpumpco.com

Clint Sundt

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Clint Sundt
19723 E Willow Dr
Queen Creek, AZ 85142
chsundt@sundt.com

Ana Netherlin

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Ana Netherlin
7051 N Guthrie Rd
Tucson, AZ 85743
anetherlin@swenergy.com

Randy Graf

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Randy Graf
287 W El Nopal
Green Valley, AZ 85614
r.graf@cox.net

Paul Moran

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Paul Moran
304 W Kirkwood Ave Apt 100
Bloomington, IN 47404
paul.moran@turnermining.com

Ed Mears

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Ed Mears
3691 S Marigold Pl
Chandler, AZ 85248
edtmears@gmail.com

Gary Raduenz

August 15, 2024 @ 01:55pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Gary Raduenz
PO box 1513,
Dolan Springs, AZ 86441
radchevy91@gmail.com
928-377-6285

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfM7fSMj14A4k3ZOXixUHt6dlzOQndo-2BUhtlh2tJcuL9VNE1TEq2zMPnoEUDEZUL95Oq0E6QgS1XyDaO7A8ikLPsL-2BQFr6RIkbn2AjYEIO6DAgzxpCjA3vfPFNdFjIX-2BS7H9CAUAaUMLKrqRepBKRuJutKwku2gr5AFalbolyfA-3D-3D>>

Frank Salas

August 15, 2024 @ 01:55pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Frank Salas
1613.south 79th glenn,
Phoenix, AZ 85043
sfranksalaszjr@gmail.com
602-662-3027

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfOzBsJWWRjhbHAD3JdgKe346-2BC024wNbognn1DdZkcegJBHzmpyNjFjz0Df6TihNQ21G2dbB997z7zTkkZNQAUH1XKqSr7XJ22ZPiOfxzU146PHQ8AnF3uDTG0Au-2Bd7UPAtOLu3dxEtKdTIuJha1hZ2wDEMd2bsEZ-2BS7mrCpIRqg-3D-3D>>

Edwin Southward

August 15, 2024 @ 01:55pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Edwin southward
13196 w via dona rd peoria az,
Peoria, AZ 85383
edwinsouthward@gmail.com
419-376-2009

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcBFFPaFBZiuy-2FRas89WCfoDZbcP6IFNZGW7HU5MWiu3Eg7Dn2XaqMVRkT54UXDQapNAowdgSUZa2R3Jbv-2FDJZWYQNDhtq8pBOcRFMLpQRkDyWN7o95sIsRK-2B3hYgPKpH5ctTZjiM-2BRzVrKNRYnv4SW9D75EJgyvg5kufH9EMoUXg-3D-3D>>

Gail Valenzuela

August 15, 2024 @ 01:55pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Gail Valenzuela
3240 N Elliott Rd,
Ajo, AZ 85321
gyvalenz@gmail.com
520-518-0067

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdqUxCiHfITxEp1dDEchAcCpt4WhqxYzgUnTqwnyGlahJAh7x-2BHYSK2iGRWL6x0nhAY-2BeWiD2wXyL1dhLjg5R0qSavR4jrFvcIHC-2B18cY-2FR9bdbmXUmEBc2nW8cWoCVRiDAWQp0TX76QDl52BUPnsDn0xcs7qcQtXWsTjkjQiYILw-3D-3D>>

Luis Leyva

August 15, 2024 @ 01:55pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Mr. Luis Leyva

6001 s park av #1 Tucson AZ,

Tucson, AZ 85706

ley6536handyscapes.com@gmail.com

520-390-9106

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdtADWLqnGeMKCoqsmV-2BlhfiQvRNDVB3P9TykMOPOkZEXdh74wmR3TnhvQes5Y8yvIp90lYX6S3BemSPHwbYfdyTcje9q9Y-2FaCKCODjZC6j00ndkERhgcjqpQQkZRCow-2F1fanApdT-2BZf28OeSs0Npyde8f9g7MCpqfBbntScMNBg-3D-3D>>

Denise Barr

August 15, 2024 @ 01:55pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Denise Barr
3140 Kearsage dr f129,
Lake Havasu City, AZ 86406
bare6959@gmail.com
928-706-8114

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfHa4e1XA9gfc0FyOKHxb7m-2FKCN7dAF0NAIpTNEqNTE1weI-2FE-2F4nhtS3sOoDjBujZdEHOSAJgEiprcbdOeyVCqgwSlqhtXg-2BqT7sF6OrOkSKHDXpPpIlhrb4vA0-2FFXXjb6ipwVmsdnnLAAKpzRcmmh3WIhYAasWFTZt430TheXv2w-3D-3D>>

Ryan Freeman

August 15, 2024 @ 01:55pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Ryan Freeman
1857 riviera blvd,
Bullhead City, AZ 86442
sirdarious679@gmail.com
928-351-5711

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdz50w3DpnVeUGJL6OVVAd2G06hMGN-2BfsufNhbH6uPa3Z9QBipbh4RUc-2FWQWJeLod85gHh-2BinfTvsb5Enbs4qqZlWrYHd3SFaF3GodWm0pZXgcaBukvPYVVL8ZZUdokdN0gOivu9R4xKw8XLYbYFT0hHyg7muYsitP6clnc9evNgw-3D-3D>>

Brenda Edwards

August 15, 2024 @ 01:55pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Brenda edwards
1105 East Bisnaga St.,
Casa Grande, AZ 85122
brendalou1024edwards@gmail.com
928-821-2842

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcE7wtzyslzHcrHh2jRNBb2b7MpO-2Bp-2BbgGR8ARystUzkFuQ-2FfK3OwTZnvmumd6ZykwBKzcM83VOiO9z-2FyelM6tbpMj69SDlju8yWzuJOh5PcsolA7NhpEewEx-2F5j-2F9V1fp-2Bpm9PexxXcWa3vP17yObyMZoTzs1poErYV9Qt3xWd5g-3D-3D>>

Stephen Hellin

August 15, 2024 @ 01:55pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Stephen Hellin
540 N MAY #2142,
Mesa, AZ 85201
stephenhellin@gmail.com
602-350-7683

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErevGk6lFXiY0a0Ug6XX-2BCfDtYDIspccJgaeqKfLQyW5xv-2FdR2kB48IVx5MmvRoRkFjYLPHC80uZ3NKqLTETD8kh-2FJtfpnEzCMY8eyoQVdwyy2OpixtguAuVpvPITQjWndf0fukq16tySIzeLV-2BLQZViryL8zLmINGcVNPP-2F-2FGU-2F1g-3D-3D>>

Alice Begody

August 15, 2024 @ 01:55pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Alice Begody
P O Box 8,
Cameron, AZ 86020
abegody70@yahoo.com
928-814-5008

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfGk4byiNM2s-2Bh-2F-2F-2BRC3v3rzZOSaxb7TbzTAFwSPAACFJ8AXw6O47AJQQtuKpNbH-2FY4j-2BkkP-2BwVIaYEJy35Y9x1VbUMNDRcnirAmGpTEOBOLSBgyU2l6BwUgSvfNm5O8-2BQM-2FG1SC8z1uxc716M66QWKxj5Q9NQ0p0qZIITH2Bmg9g-3D-3D>>

Elizabeth Enriquez

August 15, 2024 @ 01:55pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Elizabeth Enriquez
124 ok st,
Bisbee, AZ 85603
elizabethenriquez319@gmail.com
520-609-9998

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErczqAggwcdn-2Fgn-2Fz4yMN-2BSsU1YwN-2BzIO0Yc2sxsf1uTQzcex3xVQY5oT0thC8NfintG84SU0TJHnwhY13KUFvaTt42PB60TfEZ9KANTehb uuk6gXKDikAweIx7ka6E-2B2FtbuEK7uS8Sjvt9zAc9Y40U3zKS2Jwp7Gw9GSVc2bK2jg-3D-3D>>

Jazmyne Perry

August 15, 2024 @ 01:55pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Jazmyne Perry
9254 W Baden St,
Tolleson, AZ 85353
perryjazmyne19@gmail.com
872-243-1008

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreqHv-2BpZOJK4CplZLifpHvghlHpMp3VCxE448-2FyYRSIO8YWh17qRtiACXyigO5myjdWNAq-2FnA-2B6flFighL1qDTHu-2FrIiv2SpQ9zJiAAW6M8vA-2BkDUa7enGMP6laDO8B6GL7zWX-2Btk5SQkMHWXyjAqyX-2BB23h-2BgG9w2i6OIQl3nqA-3D-3D>>

James Palomares

August 15, 2024 @ 01:55pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. James Palomares
19826 N 46 Th Ave,
Glendale, AZ 85308
jamespalomares@gmail.com
602-980-9235

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdUNukDxfMP1459zLd-2BV6vxc-2BIJBLH4dY1a2iqkHuMZLEFoKhQOB7q9SIKKSf4LAoiL-2FC6njE5-2FLz3DhED4fKEtnyBBmCgtsCiFfZjN3nq4yKtKldHLAW9F8qENmz3IIIMggwK0sAOAARqaB-2Betvrf-2FRMfEpjokAWrKY3v2Po2UEA-3D-3D>>

Chad Morris

August 15, 2024 @ 01:55pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Chad Morris
6343 e Halifax st,
Mesa, AZ 85205
chadmorris4094@gmail.com
480-599-2479

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdi5cwBzncBmo-2BJOLzJ35KSqNeqL8QyDpSismM7tYXTLnFrUKOXJNJuaMouA54BQg9OgoFgAblBzJ19jsOK9QXhM-2BNZgjuPUnsmK9eaZi1fb-2B5bFtLyzkgPbCzW2DjRyXnItSC-2F4cJMmNq5pxFgfVn1d92SNYylanbHmv9Kj2WYg-3D-3D>>

Olha Levytska

August 15, 2024 @ 01:55pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Olha Levytska
305 Chrysona,
Sedona, AZ 86336
olya.levytska@gmail.com
928-399-8353

<[http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcC8kdQqR3A7V-2F2s2Z96x](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcC8kdQqR3A7V-2F2s2Z96xCDupHSO2PDtSs3UmAhG2V2DIqfbpVrxrzwQ0bLQMDJC-2BDM8xJSaFMSImims4ee5ESWix-2Ftd6l3SmvMkUg29sp0Zyuqq0QM0R2F4iltTDML3S-2BSfyetf6mdxVg0h2nVlcN7-2FoX5ak9fqv7phe8GJFqHog-3D-3D)
CDupHSO2PDtSs3UmAhG2V2DIqfbpVrxrzwQ0bLQMDJC-2BDM8xJSaFMSImims4ee5ESWix-2Ftd6l3SmvMkUg29sp0Zyuqq0QM0R2F4iltTDML3S-2BSfyetf6mdxVg0h2nVlcN7-2FoX5ak9fqv7phe8GJFqHog-3D-3D>

Bonnie Hiney

August 15, 2024 @ 01:55pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Bonnie Hiney
3479 N. Jewel Street,
Kingman, AZ 86401
hne608@aol.com
928-377-3518

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErkdBisQbv1CnWfLJUj0IB6MLOqsJwQj-2B-2FvSCiwLXmClBfbP5H7esYX8VR5Py5s5eSrVq7ixGO8D5U4EyVS6a3KBz5WKiggHi89uSl3t88tzy2w4gyhnzQwmzy-2Fmfwok6XoHau-2BUkd-2FkYc0YiORLBgtOhLX2Hab-2BsJH-2FaE30ysI-2Bgg-3D-3D>>

Cristina Avila

August 15, 2024 @ 01:55pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Ms. cristina avila

2526 North 46th Street,

Phoenix, AZ 85008

loveforemily02@gmail.com

602-800-9099

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfigjYq2CqmVWSVKr55QX-2BiEDmQjkziPPGw2yOQg5P0cezKV3VYd5jc4EYZCYuZtm45R3HTr3tOPUkeFrzYU8ChB-2Be9ZOmGVj-2FtGSz-2FUQT9LyWB2MLjNOzfpHriu3M939SsL8mkjnls9OweboRqCT3QbPI0wZBUnHW2WFqglYRF8g-3D-3D>>

Pavel Cacho

August 15, 2024 @ 01:55pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. PAVEL CACHO
2540 North 51st Avenue,
Phoenix, AZ 85035
pavelidalgo60@gmail.com
214-745-9038

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdCZs6Obc8K0YSPj6xLdFRpjibsRa6oxxnDND7kblAQBAX1fVxlHnjnndxgmMNB-2FYRRRSHjh4exLOuBPwGDpUzz6QD4CObLLzmElzGzMOjOlsmu2D-2F-2F-2F-2FrvKJN337Fj5qBwCerqohunPeg0bgLx0Jt6Wa7ny3oMCpynf1VHtYH6-2Fg-3D-3D>>

Carol Burks

August 15, 2024 @ 01:55pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Carol Burks
4386 east crystal dr,
Flagstaff, AZ 86004
carolburks39@gmail.com
928-278-5261

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreDw-2Fvi15dkaBsSsd4ZXzMk-2FcwMQ-2BLyZB4R-2F3VX1ZzWrS-2FsoqFlhRKuHKAnIXMOW7WR-2BT-2F7r8O0ucAv18GxyRyFPVgOkoO-2F5MHo9WCRwtHtRdUQ2iMBD3hnwvSTsQw-2B2FX2cwyCuUfUUXbWWcN6kppH0-2FJ0-2BTYIyQae-2BcxbQNEUUA-3D-3D>>

John Deichert

August 15, 2024 @ 01:55pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. John Deichert
540 N Biddle Ave,
Willcox, AZ 85643
jdfleet58@outlook.com
520-507-7615

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreKifLOeOMkUWqKpT8zyg0LUIXO0PPNa-2Bk4aNeW5Ky9o01Am4rayiU3bCAzfRkPQZHQ-2BtEFYWGhzhJesVHW5abDsIO4QMkkjrm5CVfgQS15OszDRhovtPPf5gEngv8ktFKZLTvQsgVFbaKT9wHXj7F728oeZaTzuUb1yrWgomD1Jw-3D-3D>>

Victoria Day

August 15, 2024 @ 01:55pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Victoria Day
25643 S Wyoming Avenue,
Sun Lakes, AZ 85248
koigirl05@aol.com
480-883-7982

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf63CjPdnOBgRKIKQQmd-2F513i0yaTwOGNyYOqT6QPTzoqmCYeGtFIHn3jN0i1mK-2FWey8mlSs9OZOamsJW69pV9-2FfcMLa6v-2Fqy-2B4bdXucXCKn8qAwuWHvFExPHzJI6QyunZJXZn2KRv6i0kcsIzJ3uYohrl2ahnGbrpRb3bAS0xM-2BQ-3D-3D>>

Heather Cathcart

August 15, 2024 @ 01:55pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Heather Cathcart
1741 W. Peoria Ave,
Phoenix, AZ 85029
llvlls.heatherdew@yahoo.com
580-339-0531

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErehiljXRZ0emTeCo9VqnrPKU6BN2HTYyoIKuOZIwtf2aCOJ7tyW7k9kqDNynVRkTbePS8OzaWYA1wV3nLuHKh5jo3oD8ogo4jWxcu-2FVkoqfo0u4iLLT-2BqAedjTQw2Vf-2FAKBsFzBVN2aoKgjF-2Fs1iC00IDPd2VfwWvbRAXPol-2FDFiQ-3D-3D>>

Ybhanh Hbbnea

August 15, 2024 @ 01:55pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Mr. ybhanh hbbnea

4054 E Agate knoll Dr,

Tucson, AZ 85756

antonio1997bryan@gmail.com

520-528-7190

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf8cTao6dmmm1P10FRxFK1vXV-2BShyMSN4qv0BM7f7Zfk6y5uLpr6x2tfrWFCJQCLMX1zy3KkfDIU3jo8RAEkzCSet8vyAbFXXMZFDcDiFbDRDb6sRXxAZxqTfAznCdiVGF7fzviXQ-2BwH-2BjmMM0y55368x00JMb4sADQVy-2BywAbJXQ-3D-3D>>

Aleah N-Th-Ave

August 15, 2024 @ 01:55pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. aleah n-th-ave
14230 North 19th Avenue,
Phoenix, AZ 85023
tonkagooden@gmail.com
602-900-2859

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfV1x3q-2B7Tb2nV-2BtpKnD-2Fu5m63DNmZvH94gje-2FIC9w1sT8pTdr5Sbfv9A-2FFxOm9cQGZf-2FMd-2B1UxWbWaucCGmn7Y-2FtA0pK3YSjuHSI-2BohTGEV07nwxZXGUsF-2BiF13BJCSvJtCp0FSFt4oxr-2BtlaQ5h4VZ6ZTr9bwfj32zco-2FoUTrUw-3D-3D>>

Arthur Morales

August 15, 2024 @ 01:55pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Arthur Morales
2717 N. WEST ST,
Flagstaff, AZ 86004
arthurmorales737@gmail.com
928-326-5235

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErezGSKI4SStEpFPsZSd3ytZR30pX5uA2A2AGG24CZUxbnngC7wsVIJmg16IbsHSrIM5oe3d7mxCagrMKBMlsz6mIQlblxnap-2FWEQDTubFokMxPOKMvDXpaOpaldFo5IKH5sBIaUI9rXuPx3nM3it5M-2FSyAPzn2T1J2TBWBzEuum9w-3D-3D>>

Kristy Fyffe

August 15, 2024 @ 01:55pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. kristy fyffe

16924 w. barwick dr.,

Surprise, AZ 85387

kfyffe43@gmail.com

602-738-3981

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdvr4ac5SUdrLT5FKrb3n2xRcHrQQVx1sSVUKisZFtoya5tbYZK3nIYzRNWEbIrwWcQM9p1F-2BRxBp15Tw2K79Ib1boFXaVI2QX3PcWnn1-2FsnXrrY99NFmxsngxf6IJJV50XaPzjk-2B7nWLQ7i2QVYg4V6t4NbOjoPU1vx98Zmtfbw-3D-3D>>

Juan Acuna

August 15, 2024 @ 01:55pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Mr. Juan Acuna

5235 south park av #78,

Tucson, AZ 85706

juanacuna5235@gmail.com

520-388-0371

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfD-2FpjcDDi5iYRzntekPOeR29oop50IfjxI4FmTAZwdZ-2FC5GixloJatSo4TYy1gGRlzV11iIyUkQwvhqfQcoLzLxkyMN6NFaVjeelFrE2p8UnJkLlLiO5Pkv5rOey6KpFloAnHVCpL7DCEW5t9jOoWFgtOZZz1Enag1p8gFAAJzLA-3D-3D>>

Benjamin Appell

August 15, 2024 @ 01:55pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Benjamin appell
732 N. Colette Pl. Tucson AZ AZ 85748.,
Tucson, AZ 85748
bigbenbabby@gmail.com
520-250-1256

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErepYMOks1CiMcYtao0KXFI5cafsci5ZLFXKvF01FKvfnUdsCc467raz2XHcHx9ClmT4EDVJECAZmt0sICSlrvFPqnoQ5x8-2FvIQVLsx6uzddyxJr1duMul9nimrkQm8nhcCzA38CVwNfm1qFeaHnl5SxMzp4kJadVd57-2B2rICQWFyw-3D-3D>>

Frank Montgomery

August 15, 2024 @ 01:55pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. frank montgomery
15740,
Glendale, AZ 85302
frankmonygomery@gmail.com
602-691-9437

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErddpcBu0a7HVO5s-2FnBw7oqHyezFqh4e1zAFqYCKJLxuoRtip0e7wmMKVFvtWH7RBZhn40VXKVsHvy71YOKot2HNqn6oWYO36hRobMwFIZZVdnhhdreoadKMWIewh3b-2Fhsz3nbyZT9mBrymKnSRs95nawP-2BjStV8xl6whUtaiK8nv8MUre1CRVz2OT-2BIlkDqeck-3D>>

John Neuendorf

August 15, 2024 @ 01:55pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Mr. John Neuendorf

6114 w altadena ave,

Glendale, AZ 85304

neuendorfjohn42@gmail.com

623-698-8791

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreGn6DP-2FHPUVLF3U2CrLnllqCViYWYdF-2F9P1GboGsLZx0wVFqRIOS3-2F-2Fh6jXIO1lwldln6RTePCoAT7TTEeIheIZHJ6eS36iyP3Fo01VPBHPjm4IDHI3o3PB0LxIunwNCcy5Tz8uJOIq76vq8Jn0B1QONLRapZx18Tq88pryZI5Iw-3D-3D>>

Jerome Alvarez

August 15, 2024 @ 01:55pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Mr. Jerome Alvarez

3266 w montana st,

Tucson, AZ 85746

jayalva1379@icloud.com

520-703-8085

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdaYFqVsnHRjfuL-2F983ER0Uoey64mJ-2FbLk0qxYxi-2Bmlffsz4gTlvwyj0PjqlBdFB4J-2FQ9seJK32KJ-2B-2FG-2BZrRsl60punxZ-2FGWJPiwXJ3IPULRghf-2FKVp29ZevVR7VJONmqsirpayHu8TsbHDOuJM0JX2AAUdmBig72Ue7FJMMyV2jOg-3D-3D>>

Deanna Zaso

August 15, 2024 @ 01:55pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. Deanna Zaso
8625 e belleview place unit 1082,
Scottsdale, AZ 85257
violet24love@yahoo.com
480-604-9981

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf14fpt08vq1X7VUN3ZzcPY51uZtGflfFFKOeq2xN6ENBCWkZbZptg5hdpEOe4aaKmaXbXgn9gBVGt-2BGhCFSgBXBFaVbXWPQsglS-2FxJtykE2K58hHayDSaRaDRUe1xaVwS6BiOikhS1wjelv1vdKqxVs-2BfcOpaJRSM-2Fz9ygVnvxmg-3D-3D>>

Irma Upchurch

August 15, 2024 @ 01:55pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. IRMA UPCHURCH
2739 E BIRCHWOOD AVE,
Mesa, AZ 85204
iupchurch1969@gmail.com
480-604-9245

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcaikFXSqeYVqDWD-2FFtmg2kwi1PY2mJ4bXn30B8ELe-2FfsSGIHdzhESGpsvVm-2B-2F9BW6ha-2BfPrDIc1xud67sk9LbojEf6C2lwyY-2FStHT1MPEANVvDBeyZQ9fjkDtoqm-2Fsftrgt4d0FvvbG6q6WPMYRbKPiYtNnG5rKIIkf3tKR1zxag-3D-3D>>

Helena Ames

August 15, 2024 @ 01:55pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Helena Ames
14830 N black canyo hwy 2108,
Phoenix, AZ 85053
amesinc2006@gmail.com
623-224-6195

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcUW7E8UYtx-2BbNRJ1I-2BNgU-2FYQ6KvDZr5maai1vERiUApBKe4cGGw3SoJbPfr-2F1GU6AN9ZFywbLSAPwgo3n1Zwi7tT9do89xRKNhchzoSgbgNfTR1tfL3olUk7hRGQKII4hmpzF1XCygmBhYgXQNcJguCvSg-2FkKEQBsW8quKO4ekQ-3D-3D>>

Michael Fischer

August 15, 2024 @ 01:55pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Michael Fischer
8024 N 48TH LN,
Glendale, AZ 85302
mikefishersr5@gmail.com
602-473-3203

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfnITF550FbzOgvhXcR1D6IsIEErLs-2BgWNYtNKZP6rzaBoGQ0reB4pFVQPAsDlkNYAHA9NBDEK433ILZsw-2FHkryO1vCzp00VMxwe-2B6uqugA4Q7YeyrEGg6-2F6GotxZwPgR4dw7s5ZgamODFvRAXgIBQaHNEm-2FpM8ExEHBq55vMmOCw-3D-3D>>

Diane Gay

August 15, 2024 @ 01:55pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Diane Gay
9717 E Del Monte Ave,
Gold Canyon, AZ 85118
dianegay9@gmail.com
630-774-4156

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd9Z5dr5CgNxNLsZ5jTy7e8GcuTMF2LJyxy1MLXrFw2GHUVsxAsXq7UlaY7SSnh61LIE0VfZ9KVJwnDf0XR9e6O1MrGOJc9qLPKX7-2FXID8k3ti6j72J5Q-2BEre7hn4B6tGvxXk2FfMJ19KZo0SzKB-2BdjL1cRNntL4OSXk2MLm7sRpw-3D-3D>>

Richard Gutierrez

August 15, 2024 @ 01:55pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. richard gutierrez
7050n27ave #8 phx Az,
Phoenix, AZ 85051
rg012899@gmail.com
602-507-1046

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdmoi-2F2pJKgfhhhVPxfLRWMBU5Y5x7fJaLtsXe5kUkXE2q-2FWsO-2BFCFBgQtnln5K4Xn0LvdgQtPesTiopEUh8nc9zxAHugarnokfif9mY8yUkmyeQrnIDM3z6BFWONjHp35xOoI-2BI6zuVcIxI-2BhEvVby24TYxGg6dZXGtp-2FnsM7kcQ-3D-3D>>

Patricia Guerra

August 15, 2024 @ 01:55pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. PATRICIA GUERRA
6529 W GLENDALE AVE APT 1065,
Glendale, AZ 85301
pguerra65@icloud.com
602-545-8172

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfHO3Rhg4vbt7R0E4dOIUor4hxSGaSkqsmb8oypjxNXgRshFiOoS0VzCW2LkyMJSSfgqUusEByXSAzbQorCjauhYSFLj7Xo8w3jkSo41PV4frM8VSKU5F2daFqJHzZsilUK-2FyrKrOL-2F-2B1gkor81QsKzovFb-2F4bXJNf7pQwXdkMjVA-3D-3D>>

Thomas Givens

August 15, 2024 @ 01:55pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. thomas givens
4613 lemon ave,
Goodyear, AZ 85033
thomasgivens4@gmail.com
520-460-2012

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfgYyeINqzzDcv0YWDwqADbhJvH-2Fq4myxVuZ9jGZ1v1GXV5iZ6-2Beza67yX9FYFOKvsD7h0vEeHFp-2Fnf-2F6gEU6wF3HZqnu7-2BSPHO8Prd9F-2F7pUf5KucnFZmEsuLpfajx7c6lqhNoOYypnXWmat05Itlw-2FXGNumVO1qpOeXZccU3rvQ-3D-3D>>

Rhonda Krinsky

August 15, 2024 @ 01:55pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. Rhonda Krinsky

10352W Prairie Hills Cir,

Sun City, AZ 85351

krinskyrhonda@gmail.com

520-262-1649

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd3YohdEYLnZo68HQLUK10c0LYTh6teOkTicArx5D-2F1GOAgrbFpG2OOSgBr-2F62pwVtMojR6syUHH2sIdjYAhcLmz630AAWmpj0xI-2FtFX0P19bwteR-2FxpGnu8oPS77bl-2Fqa2WE3RzbhEu-2FXOTEtMxbCv6dgRYKsrtg5ssCNWjAWdDQ-3D-3D>>

Jenny Choate

August 15, 2024 @ 01:55pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. jenny choate
3622 w banff ln,
Phoenix, AZ 85053
jennychoate2@gmail.com
928-595-1143

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreCrtz9etk46JpGw9-2BLouRAT1R5WmHaJLfqw9qZDmOfCgWuwIGzG807tnxmLMNP-2B48MImIHzf9mTGerFvo0O7aOLhil-2FvOs2aE4HJarMJ-2FIRyltS5fMV1cAtwS-2Fc0777tFW-2Bv1p8Z2qbccjz5L7chz5kdqk9usnWxzXG-2BQyk-2B3IHQ-3D-3D>>

Sean Jerez

August 15, 2024 @ 01:55pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Mr. SEAN JEREZ

4828 W Palo Verde Ave,

Glendale, AZ 85302

pythonjerez01@gmail.com

602-502-1500

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErffhORfakTJZuaPKf7Z8mdoBt6F6X9VpjwIFplj8KT93pBj87tp0bJB2LPfUkvecJ-2FWjpeFMF9ltGrh70DTNtoo5T0rT3acjQcsARp-2Bqh8Ln0IO-2BnsbMvH7OnSnOXMpjh343SyNuoCvZJq0a4XAjEgGsR8XTlfej5dCgceAdsSQVw-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErffhORfakTJZuaPKf7Z8mdoBt6F6X9VpjwIFplj8KT93pBj87tp0bJB2LPfUkvecJ-2FWjpeFMF9ltGrh70DTNtoo5T0rT3acjQcsARp-2Bqh8Ln0IO-2BnsbMvH7OnSnOXMpjh343SyNuoCvZJq0a4XAjEgGsR8XTlfej5dCgceAdsSQVw-3D-3D>

Christopher Castle

August 15, 2024 @ 01:55pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. christopher castle
3637 w mandalay ln,
Phoenix, AZ 85053
christophercastle031579@yahoo.com
602-800-7204

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfoxuCCLauBZyoDzNGx3ELGg-2BLHXY15jsE2VsB2DSS4dYIkYHVKES2HscPCIX-2Bsv3vxqlK-2FHF3KZk4ooAbFxEX4SNUhh0MiKb5aA-2Bxf1LSruY-2BxWLyjPe0AKKtg82l0xwKleMoKo96y5bYIClyd3-2BN0-2FMv8sqZ7aeILA87EbNyCxQ-3D-3D>>

Felipe Arispe

August 15, 2024 @ 01:55pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Mr. Felipe Arispe

12532 W Elwood St,

Avondale, AZ 85323

luckcarispe77@gmail.com

623-219-2251

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdal0TX2cHKyqAavyMP93Q7uQLvpe2fb5hBWV8WcMPeLJRFJvqcj-2BCQIJKNCyjSODSWBC4OE3QQrWbLDv94XP-2F4x2B8IVyGeMRmDPIEyPFY0vVD3c50aKlEnyZbZq04FHhfBDu0WNWuxZi-2FkATs-2BeLWezBqGBxNGlrL4n6wgMcYXck9rWDeifvihr-2Fdy83KoQE-3D>>

Dalia Guzman

August 15, 2024 @ 01:55pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. DALIA GUZMAN

4421 W VERNON AVE,

Phoenix, AZ 85035

dguzman53@gmail.com

623-332-1312

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfxxgHauve2R0h89pvMQtwqmHKSWM82oRuJw1VRN43bNfLK6PBSrAZRnxFCAmTS4o8Sw-2F5PA1UCoAOsHEdwo87Qh3soAL5HhbwVVugYQebfWg1uMJozmGUE5bBhS2Rqt759oenxjQwL2RJ8s-2B25-2B60NBq9XKxtPb9uozH5afXhdhw-3D-3D>>

Raymond Hendrickson

August 15, 2024 @ 01:55pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Raymond Hendrickson
1754 E San Xavier Dr.,
Casa Grande, AZ 85122
rthendrickson@yahoo.com
360-277-8055

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreiaLDvYaPDS4irZPPBCayFkRxtbvkEyPCNoJW1oZMY8YMe3yRVDXrF9R8ovrFCafxDynZw9MWK1K908a7Y4yqraCQ9f9gxaZ1AqlkFhQn4hlXAj-2FzUu7sORpIfJiw2yjAWo4U7DYpPUHiPykF-2FDQ1APX1qWmE4o5IOgnTiS3KsRg-3D-3D>>

Sharron Milliron

August 15, 2024 @ 01:55pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. Sharron Milliron

25239 S Boxwood Dr,

Sun Lakes, AZ 85248

sharron.milliron@gmail.com

303-601-1986

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreagBy6UxOUMuaVX7iSKDDSTcPdcjC7ce1W2Ufw0wVmu4LQUoakRbLoVdjrinxMxU6LBVFAsihtzReWScDt9-2FYTljyjqcQc2QtYRiTGOQ-2FyMBDep5BrHvPUW7rwSBtKWYO8eUI8x-2B1bwg0Aq4hc6L8JMMdi37ilGYne-2FfrZETFgXA-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreagBy6UxOUMuaVX7iSKDDSTcPdcjC7ce1W2Ufw0wVmu4LQUoakRbLoVdjrinxMxU6LBVFAsihtzReWScDt9-2FYTljyjqcQc2QtYRiTGOQ-2FyMBDep5BrHvPUW7rwSBtKWYO8eUI8x-2B1bwg0Aq4hc6L8JMMdi37ilGYne-2FfrZETFgXA-3D-3D>

Doris Stevens

August 15, 2024 @ 01:55pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Ms. Doris Stevens

412 Kier Street,

Kingman, AZ 86401

cdstevens31@gmail.com

928-502-0324

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErccZPDc-2FsigmTetMnfI4oACy4-2BV7E0LG1ONYEivRNmXXKHtbmzOGFhaDOd1BFyY4vNumHPBO7DwyRXoFG7-2BRxqVTYbysgL7-2Fco1hwHJ5e5gUUwTscWmCpIPxcuhzagSrVe6LI13BG3W9zM9yoFRoEkniHe6g8E-2BAJ6GhzjEohlj5Q-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErccZPDc-2FsigmTetMnfI4oACy4-2BV7E0LG1ONYEivRNmXXKHtbmzOGFhaDOd1BFyY4vNumHPBO7DwyRXoFG7-2BRxqVTYbysgL7-2Fco1hwHJ5e5gUUwTscWmCpIPxcuhzagSrVe6LI13BG3W9zM9yoFRoEkniHe6g8E-2BAJ6GhzjEohlj5Q-3D-3D>

Ruben Zarate

August 15, 2024 @ 01:55pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Ruben Zarate
1417 Camino Milano Rio Rico az 85648,
Rio Rico, AZ 85648
rubenzarate52.rz.rz@gmail.com
520-612-6555

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfQl85w-2BRFF2T-2BWsPskwJlxfOfJH86R5TpyM-2FU3Nqmjvat5pvpNp2-2FKdtHMYn34Une8-2BREhlAzD-2Fttguiq5rdJ-2Fm35HqLRv3q07sipClcBzvNxa7TulWlYrv3X0sLyWLd8rWqErqgjaOfqEX21Dp6RhxBVJUQWeo-2FsDS4gMKfK3zQ-3D-3D>>

Martin Hayes

August 15, 2024 @ 01:55pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Martin Hayes
13689 e 47th lane,
Yuma, AZ 85367
m.k.hayes70@gmail.com
208-818-9338

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreGn-2Bi1W3xy48OelHg-2FOs6y-2F4MYpX3VplCUqS-2BvzXb11V-2BqYyQOb6olx5sDHit1ETUmSXIFsBcfE8qGBp1sD13COPYS1U62BaaIHLJC6xbUxYctpR-2F-2BmxCv6PJU-2FxYZCUvCNES-2BKpZpL1eHpkAf-2Bx-2FYURzoyTLUza26HYH4d36WBA-3D-3D>>

Efren Carrillo

August 15, 2024 @ 01:55pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. efren carrillo
1840n89thavePhoenizAz.85037,
Phoenix, AZ 85037
carrilloefren054@gmail.com
623-522-1531

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfkI0ZPcPf3ixaaCUqP-2BNgsWzrK7-2FExwo16kkn5e5afzpoplwk9PN-2F49H5SY-2FkNlPyECpqS8my2rXStA8cU6nhWJAa7clFIPYx-2Fpaj7nzxN2kybx0yyHFeayy6KmPoItayDCBzVoT2ETmMr0WnWJ3lfupcB8X8CuzTFa5ZXeOF1E8UeAXLmJ-2Bny6Gdfxf5bc-3D>>

Carl Webb

August 15, 2024 @ 01:55pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Mr. CARL WEBB

2175 w Congress Ave,

Coolidge, AZ 85128

webbce3121@gmail.com

520-333-9474

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdMY4poYfLFT-2BIDNtrAJ0rhXgONfDxUFgysah-2F93MzfukXYQb5MgLMxUpHIPDEvY1OH6ViqAFRTVsqfsTnIl68pT8J1cDfOEvUdN-2Bi8zg4E1adxSH2zEi-2FabmeqPxRqVac3WiOrf34-2FlwN87aTz97i4A8m1bppcQJlIQFb2GrEtcQ-3D-3D>>

Tabi Shrum

August 15, 2024 @ 01:55pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. tabi shrum
893 n Roosevelt circle,
Scottsdale, AZ 85257
tabissues@gmail.com
480-788-0043

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfIbrPkIDFwyB3nJb-2BYZsGi8rJ1cBxQt-2BHeeOqek6GW-2BLeSgA-2BZlujOL51MSeLNlpUsur8mGxeoGhIHV3W9X5cCWVyWPissijsCKDgd1MqBAkqwXMBokoR37BtkF1i0UmYLz9F0HcUsS63GYKaVZUmkQh5e3eVcdLiObfK2oIYUUQ-3D-3D>>

Anna Berger

August 15, 2024 @ 01:55pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Anna Berger
4326 e silverwood dr,
Phoenix, AZ 85048
nmckee03@yahoo.com
480-988-3282

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcYcT7Ts6D3Xl7-2BKoxAynQdyDxEWQTp0tVVGEmYREpv1inUuT2VWbPwslcMbod1qLsHzCn8jbPIJvv-2BwFuUpUjGy7Z9rE-2BSWEVDybNsTDRgn4B5umN8jIZdfkv8wGfUgTMjx50kG7-2BiGQfTg9clhwtmJtDvYO9iUjV1Zo2rvmCWA-3D-3D>>

Brenda Campbell

August 15, 2024 @ 01:55pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. brenda campbell
2461 s 4th ave lot 18,
Yuma, AZ 85364
bcrotten1369@gmail.com
928-304-2228

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2Fsu5lvIidj0Al00Gph78Id-2BNA8lgpjKqYu-2FKKUcM89SapAmXGDilOGhOmeNnt0bgtw5JC08zDVhRdMxCcF4tJMXBHLxABm8-2F3c1P-2BBhl2NvW-2B4KS3wiJCxrl-2BW19GInG5v9eCxZx-2BrLPN5-2F4CxG-2B4yJGbm4UcNHoMv1jkiD4aRA-3D-3D>>

Corinne Grove

August 15, 2024 @ 01:55pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. Corinne Grove
3720 S Inca Dove Pl,
Sierra Vista, AZ 85650
mybesta1@yahoo.com
520-559-1019

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd3mFEnYvstFvmB6yVm35XteZdDT1FmxlXS BxfU0AcwQLC-2BbQ-2Btxb1sThDkM7I-2FLIpBd6-2FtgtG4n-2BaEQXl67SkupAlx6uijDkv18ZyM1e79AVT4JIHi6QaMiA4m4LklbA6eHauBbx-2BN0cAGb5iJfZwuZGSw71jx51FsZr73YHxgA-3D-3D>>

Mariella Morris

August 15, 2024 @ 01:55pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Mariella morris
2318 East Cairo drive,
Tempe, AZ 85282
m.ohepmorris@gmail.com
310-594-6613

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcqFOGYDmMsSDf9-2FBI-2B3J2DwGRPXL9zQzI4IqYKT0naBIqN1w3oitazndi9s5yNhx5QL3MYHTaVpgU7qSlg07SCma2GGpGDVMtyVfYTB2MBR5-2BER-2FtA-2FWS6VOgeMJT6NnQdDYoMngvn201B4kROi2JZ-2BdVGniE1htjIMeNx5ix9yQ-3D-3D>>

Cecilia Padias

August 15, 2024 @ 01:55pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. cecilia padias
124 N Grande Ave,
Tucson, AZ 85745
cecepadias@gmail.com
520-912-8399

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfPH8o5hkvHEoWgw5b5iwAIfnWPaJ0Gt3SW9WPjjqLB-2FXFeOgunXb43RR6YZ4mifOLHl6QD2PQ-2Bo6zyAi2RebDFB03n3oCgXQ21r9oXVUn5H2ixXs3zGUIwSsFmevlkhH2KeITiWf-2BMuL7Xr0bqxY6KYJYvUFncSFWEEnGFJf7edSA-3D-3D>>

Nathan Sinkar

August 15, 2024 @ 01:55pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. NATHAN SINKAR
2500 S 99TH AVE 132,
Tolleson, AZ 85353
nathan.sinkar@icloud.com
623-692-7995

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreQEUBsgq2HuKSjv6KzARf7sqEMskPIFgrEH0yc1HseE9FL1deCXuMa6X9KtkIBNqbQnoF9yVJBgbvAvCepRFsdJJMCabbxISBrF8bDQO2mk0begb-2FANYnSCOHw9vu-2BYWjYIKjM7t3-2BMDdepv8FwxIUyg3xMmojtdVrPaOqAX41Yg-3D-3D>>

Lonnie Cranor

August 15, 2024 @ 01:55pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Lonnie Cranor
1804 tepee st32,
Apache Junction, AZ 85120
cranorlonnie42@yahoo.com
907-313-9551

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdrR8pFpyHDcxrMFTALid0l-2F4AaMf79K019gckj-2F3jJtqABa0Q7A8NDWU8Cl7MmaBEwFPq7bXdTan9vKme87p2iqU5G4xPLzg24iXScBvIqz-2BZ9I95X7Vu1-2BzQPwQqjSxVKRHI-2BaMyKi-2Bmx-2F-2B5VnXPZC5G6N8N67gwpYZdxOAaAeA-3D-3D>>

Sheron Jones

August 15, 2024 @ 01:55pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Ms. sheron jones

12275 W. MASSINGALE RD Tucson AZ 85743,

Tucson, AZ 85743

sheronjones29@yahoo.com

520-390-1705

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcd085w2JvhGrZ2wXvD0oegTPVKT0wvA2bEokdw-2FU0rlzsm3ClAg5ib2jLLpVYRTjkI87aSjTCMKfOioI-2BHjrjr888qpC-2BN2jwAzIQaJf75szhgHwiiKtkCYX5W5XusxWcJ5vy-2BHqS8uBGh1QIB9NSGYT8MM9BgqEscaHbdH9EjSg-3D-3D>>

Val Simms

I am writing to object in the strongest possible terms to the massive, destructive, highly visible mining proposal on the west side of the Santa Ritas. As a resident of Green Valley and a former resident of Tubac I can attest to the fact that the prosperity and growth of those two towns is substantially based on the glorious views of these landmark mountains. The mountains are beloved by hikers, birders, walkers, photographers and many, many others who bought homes just in order to have that view. And this is not even to begin to list the many species of animals and birds which will be negatively impacted, even to extinction.

Of course mining returns minerals we need and provides jobs (and fortunes to Canadian mining companies), but I imagine most disinterested economists would say that the destruction will provide short term wealth to some at the cost of long term wealth and well-being of many: shop owners, real estate companies, tour groups, home builders, golf courses, resorts, etc.

Please do NOT allow ugly, destructive mining in the Santa Ritas!

Thank you.

Valerie J. Simms (hiker)
Green Valley

Peggy Hendrickson

Dear AZDEQ Employee:

As an employee of AZ Department of Environmental Quality it seems to me your job is funded by us, the citizens, to protect us. It is pretty clear, right on the face of it, without going to any deep mental processes to discover or long term environmental impact statements to reveal that our air is already bad. We have numerous days when we are told the air quality in Green Valley is not fit for human consumption.

As your employer, and a person in urgent need of your protection, I plead that you will save us from the deadly impact to all civilization that will occur if this behemoth destroyer of wilderness is built. Not only is our air at risk but the survival of all living things, including plants, is at high risk should this horror be unleashed against our water resources.

Please just get real and stop listening to the billionaires.

Margaret Hendrickson
967 W Mountain Stone Drive
Green Valley, AZ 85614
520-399-3659

Patricia Depierro

August 14, 2024 @ 01:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Patricia DEPIERRO
5150 W Eugie Ave,
Glendale, AZ 85304
patriciadepierro@gmail.com
602-350-8385

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfba1AZrWkSKnP-2FyA8yeBtNa2Muev2rhyYan9fp8-2Bsujv4I1U-2F1bD-2FHg596v5auU53npQGOuxs7rhAhvcXJMICxIVk9nEV2CZqiXPCNWjzxrTMICOmB8CDjOWkp6PcILiYiFGXd7LaMAXBNJi7AysPjS7ozzvZ7t96eFVM1ALXbkQ-3D-3D>>

Danial Pasqualini

August 14, 2024 @ 01:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. Danial Pasqualini
6755 n 83rd ave apt. 15201 Glendale AZ,
Glendale, AZ 85303
dfpasqualini1@gmail.com
602-359-8704

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd0mfceHHtETJyEJh8tIJeJE6zeYC4Ndb5plMgtz6M4mkugazFJmvWk344ZuZBBFn7hQI-2FtAGjIWRa0ihcHwsPt8OYLe98haFaPkfejRoZiEjqXNjyjp-2FVbJxHB6kqpyL0fHtAoCRzY3uO04-2F2ulY6c1HC6AweJpRl-2FhaOPlzjqw-3D-3D>>

Lisa Jones

August 14, 2024 @ 01:40pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. lisa jones

6533 E Golf Links Rd,

Tucson, AZ 85730

lisakayjones@gmail.com

520-834-6000

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfipDlBqmcUXGharOAwAxsZNnKsZy7TybgaoSkUJCEdLG51Na0fxSzwjyeIRQWOZ0R1GFmbosniT9VvYd5jH9dz9aCRLh7CrnCN7FxsftJLxfqvyBOva7FP7nG9psul3orOIk8a4mu3k-2BgZt1uqGkb6LZLPEuXyf3pyINCq8mldg-3D-3D>>

Cynthia Weiss

August 14, 2024 @ 01:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. cynthia weiss
800 n 6 dr,
Show Low, AZ 85901
cindyjweiss@gmail.com
928-205-1531

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErecfxiFvV1B-2BPUixxCDpVstGHRkBRiYjVCMY7K1VqGk-2BqFsDOgRWvkL0IOX0MLLalLsOAWyh-2FQioE63NGonQTppf-2B80Whl3UzvD0u-2BER5ZREudF3j6EE6iJv0pRSDHodesYL9BptZIJyA29appc7bZVhY-2Fr0YjmTBGCbzGMO-2BuI-2Bw-3D-3D>>

Patrice Trotter

August 14, 2024 @ 01:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Ms. patrice trotter

6745 E. Superstition Springs Blvd,

Mesa, AZ 85206

patricetrotter04@icloud.com

773-837-0732

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf73hGYNhP3-2Becunxe-2Bys-2FBjLyOc7HF2vKllFi0Z8RQ19xo8y0uQ2XHgun6CQQIFxJO-2B8gR244ZpOYGWjcOLRm2uA4hSqLq-2FtqospQT5hlXCIBVVDllEdQpddReoGxI6trMNJ6At4bVq4tJI5eCXALp63kKhxHG-2BdZ89RV3PqGzhA-3D-3D>>

Simon Gaona

August 14, 2024 @ 01:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Simon Gaona
5423 west novak way,
Laveen, AZ 85339
simongaona50@gmail.com
480-603-7509

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdrckOWkTl-2FA0XCi699fh2u53gLsrx-2BNB6tFDoWqjbH-2FwHwvz1mSEG7U9M3w2jol6ib5P71UZW55QhAlcoHInDnncFZzDIzwOguYHP-2BNfW9zvGcgfFfoAYJZXIFgz1Gq4Vg-2FZTNargZc1w2XxCdf5CErMbjasXlJ3AyiPw9XQEMw-3D-3D>>

Kristi Chambers

August 14, 2024 @ 01:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Kristi Chambers
7331 WEST SOPHIE LANE,
Laveen, AZ 85339
kristic3231@gmail.com
480-521-6277

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd6OWqBsLyK3dLZWaTUNwDaTy9FwapVWk7kmi3Rd4fzHVpI2guaCUVSPgAnR1fTGPKbkScEyKcMgYJTQMa6cr9AICQP60DmFqLNJdyO7DeuWkYCAmNcv6ebsWRsrwoz-2BWchpYwF3PvfCyB4JiCch3vePf0HkXUn6BbGRkNBmlErTGTyAK9zMLaMI-2BosMvMgRj8-3D>>

Samuel Valenzuela

August 14, 2024 @ 01:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Samuel Valenzuela
2645 E Thomas Rd,
Phoenix, AZ 85016
justinsane061@gmail.com
623-764-8314

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2FeynzdeAkcxPBZbPpEjydUH2eL5Lko2W6te7Q0MhFQHnxf-2BhustbvXal5czHv6fhfxmcsR4qyd0x9iT4wCNoaJzcPPnawB-2F1gf-2Ffv-2B76UWCFA-2B5lieCHsf-2FeQwTJyiW6-2FwC4kGxHHdGjqX8w7TGNppFblGmO59qxX3X-2ByN9xxw-3D-3D>>

Oscar Zaragoza

August 14, 2024 @ 01:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Mr. Oscar Zaragoza

7700 e. speedway 1112,

Tucson, AZ 85710

oscarzaragoza420@gmail.com

520-370-3060

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfcN74wgHKrtPpv-2FiP8sucnjhl8tT8RTdFjvsNsGogSMRct22c5pQmfd9qOW8usos2mkopFguiq4AhE07Y6wyWVAM3pFaQia0X48HhcWGN9sIDYiEgSFYnIbkImOJQzFfNuCUkU7h-2BbH6uhEtD5VIgsucvrZzSd2Uj6cL-2FJ-2BWNVw-3D-3D>>

Mia Narcho

August 14, 2024 @ 01:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Mia Narcho
722 W Calle Marojo,
Sahuarita, AZ 85629
mianarcho@yahoo.com
520-668-6332

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcSS6loRtnEZjBRy1Ce1yi4MXi2sYBjcJBxQZmVS7dTf1AGGCiITZLN3oxdonmykKi4NVj2QRE3lbHKRuof7ihiIGhyGARSVRv93tP8RV-2Fn8NzMV4cMGXgeGyRx05FHmDTc8M0z-2B-2BWsHujUGoP-2F6kFR1iHdpiX-2BmDC67V7geMxNvw-3D-3D>>

Lisa Quihuis

August 14, 2024 @ 01:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Lisa Quihuis
201 west blacklidge apt#112,
Tucson, AZ 85705
lisaquihuis666@gmail.com
520-204-2493

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcCF5fGHiU9FJ7Pr37bS7L3YohkRhMexKnFb-2FnDL5JphpE6sZ5Wi4RKuwocoZwCXof24zecVSdEC06vQpJjNix3NM5j7s3d6WShsIE4R1toXu6aQQDTdNSiC52660Qk7G-2FifYtJrwLyLVn9Wcohlwjchwi1Y-2BBizP6JTkP3-2Bz3Hsg-3D-3D>>

Wyatt Shedrick

August 14, 2024 @ 01:40pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Mr. Wyatt Shedrick

4121 W. McDowell Road apartment 340,

Phoenix, AZ 85031

njdimples64@gmail.com

623-206-1923

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdJBBb5b2WQJy730XLx0QJhJ6FGc63ggS8EBc7OXycDQ9w35xB0uX2kldbc2Fh-2FDMIZiM2LEvMNUVbvQ6rrr6RPda-2B-2FbK2PkCC1poPKzaBwwiLlK8VECLRLma-2BtrzP6tnsEq-2FIEpTF5EDQ4n14IBu2yEuT1pmGmHqGYdhIWSPRfg-3D-3D>>

Lilian Lopez

August 14, 2024 @ 01:40pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. Lilian Lopez
6631 W Phelps Rd,
Glendale, AZ 85306
carolabril29@hotmail.com
602-814-7942

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdLv-2FMYaNG2GUEMmk46yoTGoNHLR37Ki-2FR8bEADWJsJnMhirVhGWyVbnVbdGXPeIrVWLFHCyaBAfCR7PdLTxMBtXx6OQdp-2F-2FX4uIHTNHhTc6B0eLW5tMjt3pYhnyTQiy1C0jUE8Ma-2Fr70Dha4PY2d2vtDuA0Azn19r4TPnqXctekQ-3D-3D>>

Debi Beckstead

August 14, 2024 @ 01:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Debi Beckstead
1342 W. Arroyo Verde Dr.,
San Tan Valley, AZ 85140
debbkstd@gmail.com
480-200-4546

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre9OYcKamKPiq7obmQJExZtuMUCR6DuHqz9BFSVxxc-2FvYYIQsPuEk3GL0xiy1EvI6YqXhecWvvWE3FZEsTb6-2FbJ9ELQWEy6sHaSBgq53BwzzcbVR0VcUmeBZ18n2nMXLZa5UTW5Kh77IkEFDMinhb1DGTRLocDhj3DBOC5Lf4yVWg-3D-3D>>

Dale Mason

August 14, 2024 @ 01:40pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Dale Mason
Po box 2005,
Phoenix, AZ 85003
d747em12@gmail.com
928-551-0236

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcOWLYPCDQAspe3Vc6-2FaGRRmATl5swhU4pyE5vm8LNAOU1bfs6VrFmunEpSwEMILrr05M-2FBBCYu-2F7ai0bhpScumSzWriP0ULNHAmfkZwuUyhwlyvdpKxtTFKkD7m6BAVs8j-2FNIJGW6zYtR3IF1QZcgM-2BEsTVXNdHo1LFRov3XIFA-3D-3D>>

Linda Kmiecik

August 14, 2024 @ 01:40pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. linda kmiecik
16225 N Cave Creek Rd,
Phoenix, AZ 85032
linda.kmiecik@gmail.com
480-465-6517

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErezpRDEa-2BJC6SFCl0DSb2AyJHMyrj7xunhLny-2B9ifnwJBq2-2FdtVQ61OCYHcgpCy4igIEiX-2BkFvigUcP6PWcWzrA-2BEsFBt9WY46LvHDOEnV3RB26nWIY2WVQN12iCowBnA0Mwg5U5tzjWXCHM0V-2BJymQLgl7SUmIFTqcKIn6-2BeJC8w-3D-3D>>

Lyndora Chase

August 14, 2024 @ 01:40pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. lyndora chase
9340 e lakeside dr,
Sun Lakes, AZ 85248
lyndora_c@hotmail.com
480-955-7155

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre3S-2FjuSffeA6t5J0QR02xeMVwJuC9-2B-2F3vgb9quYkWFK5J-2Fp65CU44TNd5veUqW-2BYtdlk8jn4Uv0PfPEd8xUnvyIrMxEjXflAveYZqjx-2FirtxEPd0-2FedQtBmI73PIMa2Zw1WgoePlgTkPXpGf1nY57kZoTEH548mqEurICXNF0BVQ-3D-3D>>

Valerie Mayrsohn

August 14, 2024 @ 01:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. VALERIE MAYRSOHN
3257 N GLEN CREEK DR,
Tucson, AZ 85712
val_may@hotmail.com
520-360-9591

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2BcBNfXW5Hb0KzW8ZttbrdHS9SHXgMmf0h66qYO-2FR0il2HM1okAZdpaZT8Tw2lj2u6U9O2yV7SPwBvf8P2zUzqgodXiPYYtNbXMXyWhFCoT-2F97d-2BkhBnlOKeICVzs5P5BSlxOJcxt18jTbE-2FvP9A-2B536Yx48c8X-2F33hU0t8UjpJw-3D-3D>>

Bette-Jean Renner

August 14, 2024 @ 01:40pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Bette-Jean Renner
6309 E Ludlow Drive,
Scottsdale, AZ 85254
jeanie.renner@icloud.com
651-373-3710

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreUITIT3t957hJuucyWtAO3-2FQDIo7Q5352-2BwjMEtOePdUVdrGdy-2BNEhCln9yp2wnbQsGr0Eb0OjnE-2B9VTpYgsrIwfdNxbCr1L9VuUo4vHMWPNM1oiMwGbsWb-2BgVJwAkU5UWTQT3pYyMo38mram9Zk-2BNBYHOUAQT79mRwtmrFYls-2Bw-3D-3D>>

Martha-J Flores

August 14, 2024 @ 01:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Martha-J Flores
5755 s fontes ave,
Tucson, AZ 85706
judyth.m.flores2308@icloud.com
520-548-2378

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre59IqAnYuew6s4Q-2BTFs2AIoVFK1qTB1aebpsuDhk4A9x4rxnaURagODoPESwO6aKloigbWv3gxvOHjy5JK6AS-2BR97N8m8FrpG0S8mFclRIH1e3VIMTziumxsnqppQ3FH8MCemj9f0RJFOu8czSMzP-2BQMKbu6liJX2xca8QeJCTg-3D-3D>>

Clifford Jackson

August 14, 2024 @ 01:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Clifford Jackson
5630 s hwy 95 pmb 810,
Fort Mohave, AZ 86426
lt_dan98604@yahoo.com
775-291-9950

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreLNANjhPv-2Be8yQWASEKIAxaIGhACW2FKj3hEoM6lM7V77S4RgtCZXMP0PfF5xW-2B-2BjxzQgwQ8JHgDZfZB6iK7VODPb7ImvVBR-2FNiQGcVC-2BKnrXl2AjsnvmYv3aJllyZLPjWhV60cRJfVAOt8469jOIHXsHido-2BjdwuL9KzpMEUYw-3D-3D>>

Jamie Hoehne

August 14, 2024 @ 01:40pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Jamie Hoehne
1525 devlin,
Bullhead City, AZ 86442
jhoehne4785@gmail.com
928-303-8303

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc0i-2Fga7m-2Be4SZaJaMkMFwGLG0pg35WJztDwOfVrsuqrgaNJLrw0VsdYXJUNWKLbkYlXG5fKjADlutks79iEekN6PoQ-2Fy8-2FQVFpoUrU-2Bv9rvpdHeox8lrbbWSmeTHI-2Bn55HlwEWGGfslpf45V7Zl1GHGrEu0wJAyTWBo1Qn0841AA-3D-3D>>

Kimberly Stolte

August 14, 2024 @ 01:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Kimberly Stolte
1050 S Longmore Apt 59,
Mesa, AZ 85202
manneysbabe525@gmail.com
520-223-2730

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd4GwBvgi1eatYEJ0KD-2FVuriBqh2pgq6lzQMU-2BfWbjgjr9xHxytebBCj9UUuq3H6XonN3-2FXZGxVdFsKZvANDV-2BEMhtQB0hHEe9zmZUBTEBabbIoEuVhQtWEoI4LH8-2BHm7ULadF3rz4heuEIMD3FVbd72bxC7AXB4mLyyqpw4mQSg-3D-3D>>

Tammy Astorga

August 14, 2024 @ 01:40pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. tammy astorga
160 s 33rd ave,
Phoenix, AZ 85009
tastorga59@gmail.com
602-554-3833

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErflU5fOLjgsTf5Hjnz692ISagEQXAWHKzxp5nj sdHlmNsR7jG8KUFfgEa3cmDAZp9OZpK-2B9QZ-2Bal-2BA1DAml-2BleMmlJcFsVL-2FC5mWUotaOrcMG0-2FrSDqvt9qhjfU8SzLcrl6pMJr-2F3hya-2Fwr4w1t7BxO4701uEzFVJ0TX-2Bu97YppA-3D-3D>>

Freeman Tony

August 14, 2024 @ 01:40pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Freeman Tony
15910 East Chandler Heights Road,
Gilbert, AZ 85298
tonyfreeman3425@gmail.com
520-280-7678

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfTib6pZK7fjqVvLb7YoarX4F-2Bmb7qFy2atFhjPYA82PAyLEVI2xTHPwR-2BQXN3C0CC-2FseP24Xw034brWacIor-2FZSue4OHIvhblDzOXsr-2B59cYz9lf5y3-2BHSR0KQ7ByfaRhdouQsszErc1BMaeH-2Fy0vVy-2BQeUht4xzZGnMNzmyvhrw-3D-3D>>

Guadalupe Valenzuela

August 14, 2024 @ 01:40pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Guadalupe valenzuela
8524 N Pond Dr,
Tucson, AZ 85742
yeseniamontijod@gmail.com
806-224-8538

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcjpwEpFumvpU0QrCnms3xA7437-2FTRLyIfYFKQ85zfwsUc2JVh2Aj7sJfMTQthSKYuLt244okArEywsS90VNjn1zg2svwopGREJ-2FtnLMa0iheDK-2FW6wYZTnKwxoeXmbx8mgfFmi8kgdfjKdBzoYICjmZyZiEr1FCGt9caJfRNGo0Q-3D-3D>>

Alex Ainbinder

August 14, 2024 @ 01:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Alex Ainbinder
6601 E Juniper Ave,
Scottsdale, AZ 85254
alexsticks04@gmail.com
450-646-2827

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdGT3AgcgG69cLksJhlmSjfbr6rsH9ZZoMsAT43Bt0yLFBtLoTIdK-2Fkw3FIkLi5pnPPLHgKMzHP-2BqwpW2rYNGprkPXy4tQod7w1jY4xxnalppCaIvGm6DbbyymZnU0eIbUH629FB-2FUICIE1TNRGe5eVM2AMiWZ-2FGCzEOuNo-2BmHPMQ-3D-3D>>

Richard Hughes

August 14, 2024 @ 01:40pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. richard hughes
11711 n 79th dr,
Peoria, AZ 85345
richie.hughes3@icloud.com
480-262-7509

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfNo0m-2BqUHRAvvrq1x76BbUTY8pfmGknlvJkdd8ThaZNqrjUiv05ld4TiWzxGUIPvn0RbRYrgaSdteylpEyO1EQ78isjz9qxL-2FicF6HQRUwrqNv7fvVOKBU-2BBY-2BDSg3cSWY1CacmXgT14bixzDTdBG19kfl28nNbVhzlGKHbhWHTA-3D-3D>>

Monica Sandoval

August 14, 2024 @ 01:40pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. Monica Sandoval
6741 n 45th Ave GlendaleAz,
Glendale, AZ 85301
13monicasandoval53@gmail.com
909-242-3487

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd5B6GB11CBL8bcdiA-2FTNZ71qpLJaX2H3stdYWRi6hVqurACfAGtGz8siKWILkcvuGK6jKAQt9jaATievDredepTYQxjFSIQ-2BgiQlj-2BIxuthvTjz2o-2F-2Fhm0XNrvFxxQHMGmJPRE7KEuwt9iDqUp0gHB8oEqQWyIw142OWfpMkDng-3D-3D>>

Patrick McClellan

August 14, 2024 @ 01:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. patrick mclellan
381 Southlake Rd Lakeside,
Lakeside, AZ 85929
mclellancookie@gmail.com
520-840-5333

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf8r9E-2FhcJPIiMFgt5CkQ0VKiqbW8Ns-2FkPpgNOGcxVqFfiyKg6ZO-2BHKa1gOYF7ORTdFjnk2NslU1abSwOlStcCq3IClItRZ2JcbaEPr-2FKickBsiYdeOkd0y1O4OozfU3g5TqUxTEuuYFy2Eq-2B2CVQAxQA2dPmr6zYceXl2G-2BgEwzA-3D-3D>>

Kevin Kinnett

August 14, 2024 @ 01:40pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Kevin Kinnett
4447 westcott dr,
Glendale, AZ 85308
kinnettk321@gmail.com
480-517-1901

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcernrVufGYh2-2B5KJUcINqDCvnIhH0is-2BwHV-2BxX2O54I5QGwwAk8krvjoTiQ-2FAP00Yh3tyaJy1hi31aGPeZahuakQsmUWlqSZhuHvJiQ20yFdVoIpO9QYda6vsHB5ZZZaLTPVH1GKqUgGGwDpdAvqAnnoytt14DsTVRt7ZJ7ORaZA-3D-3D>>

Kimberly Phelps

August 14, 2024 @ 01:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Kimberly Phelps
5125 n 40st.appt F314,
Phoenix, AZ 85014
phelps869.kp@gmail.com
602-599-1450

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcBVq0iZYbr2k1a1VX-2BuFFjgpgr9uNFaO9jYRYOPK1oKn-2Fp9JZlIRw2SHCqcyz8Pb4kDLz-2BB5Gle-2B66VOz6yCxNTuJN3eTnpTYTdII-2BcVPoHNI0h-2BB5QeOtgBqSvNVf3h1e5wDVpUPrw9eCJX5HYUt77zIV5Pmz7Iltt5h0is-2BnKQ-3D-3D>>

Lisa Johnston

August 14, 2024 @ 01:40pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. lisa johnston
3952 Abrigo Dr,
Golden Valley, AZ 86413
framelisa50@gmail.com
928-716-8631

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErejYxFXqycSNQIzGh6XmZ-2B8rHmuJdc0mkYiZtHz9rzBWboQg6bNBfydMaWKxVqGM8yf0r72dgB9r73rIVjL7whexsaHmE286v-2Bw3P47JMni6hpsgk4YtVSdW47kgddO9ftikyEq4iw1hS-2F6tlfRmM6RGp2L0r8Vaxj5Re0kZj3aA-3D-3D>>

Joan Brown

August 14, 2024 @ 01:40pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. joan brown
2410 s mission rd#28103,
Tucson, AZ 85713
tckbbrown12151983@gmail.com
480-514-1081

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdtMzd9LCr8gvAoeqnQ5loVybT-2FEGBAte-2FAMdaxTc9u1fxYQbcKBjc5nKmPMX-2F4boAygX0Prfzae8pe5a92N2W-2Bx3Te9rYZ5u825qjuNm7jl0QTVkbTe-2BBawmkBAOAls1fvXKsjxU-2BZJ-2FB-2FKtCDUZe-2FG7Usg1mEepUR8xVc4rvRng-3D-3D>>

Elizabeth Gipple

August 14, 2024 @ 01:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Elizabeth Gipple
603 W Superstition Cir,
Globe, AZ 85501
elsa24gip@gmail.com
928-200-7242

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf4-2Fp4OgAIUIXaVwNM7T-2FRRcimH9vEgFxOPy176dTKEbPqcHgq51jt2kNcloJt-2FyInnnfGABQH5aNfPxsLYfymXWi2R4WTPwuxwEiivZ8R2KfUSvXjn8ZidIDc4QSljrMsKktOYqXwkLuSTmyTV8iZFtdyXNhasQ0x9yIFvsZ1urg-3D-3D>>

Jim Whitlock

August 14, 2024 @ 01:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. jim whitlock
3036 w Almera rd B,
Phoenix, AZ 85009
whitlockjim8@gmail.com
623-344-9558

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre6lie1UOvH5xQyhN9eKyv4IWMik1wjUepQL1RM7ab53egKUBLCGf5fKT-2BMpFXqbDh6p0mC-2B5JWOBvQBe7MybFhN7JylI3aZulFYsQckVsB1YZwFDmQkjdF8QEY80N1Q7ITMnbnNTakPoleCf0PeVnvM-2B5GkENJ1ntcK2Flib9cNw-3D-3D>>

Yolanda Reyes

August 14, 2024 @ 01:40pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. yolanda reyes
3160 W Echo Ln,
Phoenix, AZ 85051
reyesyoly00@gmail.com
623-285-3567

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErecprGVnl8m4MON9rFoG7LeTgvKdW-2F-2F4IYBQNf3-2FNjhGn6LF7A-2FEn17-2FBIVgWjjxyk0TCICIKjMnOm0-2FaJYcl2sE4d5DiLmgwvCxTP-2BkAQKQLMLsObBffmqklurRmD8xDwu9bXn6bfbf0v9yx9ZcerKBmPLYeqMPSJBdd0yEwZ4Mw-3D-3D>>

Richard Ramos

August 14, 2024 @ 01:40pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Mr. Richard Ramos

158 E Haskins Rd,

Globe, AZ 85501

richardramos56@icloud.com

928-961-1905

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcOOcMoqY2DuIGl5hO7SUE9CKyskebkm80TtJ9kOeIqjIV8j-2FgYCoF0OB1pph-2BFheRWJzVkeF-2FyA-2Froun5I4uk2-2F73f6qmdsoApBWCpvKjtE9hJSq5Ty2uTdc4luAcALjkA84jKZMt0DeX-2BjR59UN4zozjEnz3MGjStsg9wh1uldQg-3D-3D>>

Yvette Manley

August 14, 2024 @ 01:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Yvette Manley
754 east saddle drive,
Chandler, AZ 85225
yvet.manley@gmail.com
973-896-1698

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErft09ER6UelqjYn-2BDwaiTmZafX2IBNkgcjV1mFHJjSUFIdUPW-2Fqh1L-2BXUH8gkdb7ZbM6il7G4S-2BaP-2B6clZgY-2BVNp0TqUuqVIMMPR9IIw3HpcqdBFq-2BPqKKbUK2Tk0-2BXAn-2BPDRvkIcSRz6hsmFD2Uji9baK7daEQXm02N8Si1SrVsA-3D-3D>>

Clara Trulove

August 14, 2024 @ 01:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Clara Trulove
306 W 1st St,
Casa Grande, AZ 85122
claratrulove@yahoo.com
520-560-2274

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfd9oR1ORqnzMWUABxkLhKvFsN-2BQfHaH6fAPA-2FdjRkDXhQ9suT0jyciQ2JqUma8xpRoNvgdLBRZeewmfWEWQRICXilaHW450PYbWshr0HYgONaK37rH-2FFSVobDwz-2BIYYuUKFFqj6cmhdjAzx1oyFXTouPcpjdUrtIs-2BIxNt-2BzQ0IQ-3D-3D>>

Virginia Rodriquez

August 14, 2024 @ 01:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Virginia Rodriquez
107 East Ocotillo Street,
Casa Grande, AZ 85122
3zzyrod15@gmail.com
520-858-3366

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErccO5rHQ8h7houbxm7m0aNQ9fmlq31jHeNkFRw7bXsiVZ77BG7f8M-2FJpXzGgz4tLMASwGodLl9-2F5o-2FS-2FLHb-2FDsNLKCDeZNOF71R78idrVIHDxbNxih0yeIAsQ3a-2BGxjXSnH4RLflpJYhqlcrfIu9tJXI6AUP-2BAmZAICWbiYax4-2F4Q-3D-3D>>

Lyndia Parker

August 14, 2024 @ 01:40pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. Lyndia Parker
5627 N 16th St. #9 85016,
Phoenix, AZ 85035
lyndiaparker51@gmail.com
623-223-2132

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre6RQygAFD5jpHwXc0YVTFL2XrjcxFgYEGz0UkA2Jt2YzhS-2FoHDY-2F8fMFGb3LEBE2Okxi4g1i93R9kbgFu44PFjBnMqdW1yXG9c6e-2BKj1nrB7p3Od8Z2n0D9knCaOli7eCAhqMwoUE5woUGLbt-2BOgI6egGU25-2FWUUvORL0fdnUSaQ-3D-3D>>

Andrea Love

August 14, 2024 @ 01:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Andrea Love
1019 s 1 st ave Phoenix,
Phoenix, AZ 85003
andrealove.gov@gmail.com
480-340-5757

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfXZG4-2BAT673NqcUbDmuYk8KwbptfNp6P55T5F8LmL-2BOtY7HajmqFo1xIRpn-2BXyho2EeT0XkWY4J2iO3PcNcsfsklDMvBxil3Gje6fa45zSh7lq2WaOzNU-2FVUw9UEZnuRw8sQHKJuI0zfGBKyuMP8J1SSb17jAcEiY9R4Uwf-2FFXuW-3D-3D>>

Raymond Rintala

August 14, 2024 @ 01:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. raymond rintala
PO box 277,
Saint Michaels, AZ 86511
rintala1148@gmail.com
505-701-0406

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdJXC-2BBhsr-2B2dqKnCA1Qame-2Fd9MRZVc-2BXSXek8zccx4u8WkDJR02nkG4MbPSKO01zvcQ-2BCMOpxgocoV324FKKa2k1KUeZEpWzVVBnc4ftKNiHcAnLQZbdcFvzq0VhRVBP1LcXEoCnW1u uFkx-2FyhvJqRPXILEt6F-2BDGpOOeY8d62vQ-3D-3D>>

Bryan Ross

August 14, 2024 @ 01:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Bryan Ross
25658 e money trl,
Marana, AZ 85653
bryanross875@gmail.com
520-420-5299

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdfggveUJWFS6lmvnP5b7OhcHeuWbhciZgf4-2FHHboNCXDiQxzyb5It1Xo7ZZXnmGvk9m-2FrOj65D-2FEZ0MYxf98-2B5-2FLop2KbgqBIOQxa12HVZbru9sk7hxxXefyL332thvFTd9qCE58kuAdsvqewV-2B9vpwnEbc-2B6Ja45xYhgLrE-2FihA-3D-3D>>

Richard Morris

August 14, 2024 @ 01:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Mr. Richard Morris

108 south 15th street p.o. box 697 Tombstone Az,

Tombstone, AZ 85638

richardmorris9@icloud.com

509-750-1666

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErezcVfyYZsRuXkQU1Rt1GJzUeAnCseQH0FbAC3fbQ7qjVM4E-2FfxjitWoXhJsK2OECWofAEHhG2uJUD9o2jtFcMjQ2d5Bg72nn9VFcGLmxKKPhompSRgYHj2kYKDsatVtZmT08-2Faxp59A-2FtHswgJSBt8Pv3U31JiHk2suSkPZ1m8dg-3D-3D>>

Amber Bonnett

August 14, 2024 @ 01:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. amber bonnett
15431 N 86th Ln,
Peoria, AZ 85382
aamber7@msn.com
623-703-6444

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErerLAGO2w98E-2BmtEZLYfAMPFXixKEvF7jGCpwyHCEHqVy1ad1E55A7ssPyHxXzOI8rB3c-2FVIvl-2B071erb7GA4x9frUPKjKomB1oFZZlkkZBcitzGw66jA7bhWAjEj3eFX0eMif60S2N-2Fgomlhx8IyOcwRF0iahiec1zV-2BkQlmtlrg-3D-3D>>

Richard Montes

August 14, 2024 @ 01:40pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Mr. richard montes

2570 N County Hospital Rd,

Douglas, AZ 85607

montesrichard72@gmail.com

520-227-1430

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreNattMQm5mJ7lg4qXNUEKQsEJzEd7r8D1v2-2BvH0pC094fjUVe4zV23BJNg71NOFLyDc56pXqw08mpiH-2FG5NAvLkff9uMSQ18Osl45GJWQkU8G4OyeCUpFtb4Jek-2BYX9J7CUZEFmqFzW0bi0DFKgWIdqLkKJoEyfnK-2B1AKPnPfCQ-3D-3D)

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreNattMQm5mJ7lg4qXNUEKQsEJzEd7r8D1v2

-2BvH0pC094fjUVe4zV23BJNg71NOFLyDc56pXqw08mpiH-

2FG5NAvLkff9uMSQ18Osl45GJWQkU8G4OyeCUpFtb4Jek-

2BYX9J7CUZEFmqFzW0bi0DFKgWIdqLkKJoEyfnK-2B1AKPnPfCQ-3D-3D>

Betty Pittman

August 14, 2024 @ 01:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Betty Pittman
4630 S Lakeshore Dr,
Tempe, AZ 85282
betty.kmkt@yahoo.com
602-403-4604

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdF20fNZNzqttYirTzaU-2FZPMnjExtZop1Utk1VSdalfLF9-2BXmLXsPthn269RQV9JvuG1rrHuN8P69U921WhO8aGExPnDU8KRwVli2C6fUo1SVKCVnqnIu2gfg-2FEBMS0FtecK7maHDJqA4fq-2FXAaPryAvW4O4ANtKAxuwCQ-2BWUgOZQ-3D-3D>>

Edgar Kreamalmeyer

August 14, 2024 @ 01:40pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. edgar kreamalmeyer
2012 Florence Ave,
Kingman, AZ 86401
playtime5757@gmail.com
928-530-9986

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfMn9Igh34vKTy6tJGuEdTzVTR44w8dX5Kx6tL2wCSp7Guij1Q2NOQB84-2FMBPbDIRik2OKbyeWlefdDm4zZf5SG8biI0Re26yyXMHXrp2o64B2NySD0-2Fu9e57na-2BpPUQCNlenQ0aNTWDMGXs2rSwd3DaJodLV55vgDF3YnjAWuHKw-3D-3D>>

Christine Clark

August 14, 2024 @ 01:40pm

Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Ms. Christine Clark

PO Box 2324,

Phoenix, AZ 85019

tinawellerclark@gmail.com

928-210-3328

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcQirs2WbVr-2FV4hNFdJ0I2GzipShcLRq0oRvBlp0ato2xmg3a4W3RsvNsKi59-2FIBcHj6xzik6kffpP6vbMJ9rVYdj5Gk8Zr9dV11vAfG-2FaRn6zWSVsPx1aNmqixeyoshaTgRaV0F2rEa0xdFZZ-2BAX7WWmOH1k2UCEGS5UICXjlb6g-3D-3D>>

Ruth Hardy

August 14, 2024 @ 01:40pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. ruth hardy
6272 S WATERTON DR,
Tucson, AZ 85746
rhgrandma72@gmail.com
520-449-9751

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfKuql7tDtkjcbQi0mBldHz-2BoVnsV-2B7UY8arwsY149vfecH6REvCTuQccm9u-2FMt34najnefsclxG-2BPGo9JPE-2F4ZHPIygOOObcI8G91iBAMNflGNArh07W6p3DmA5OhiWk4JailjUNAkBJoUit1-2BGFLugBlzYFwA1wN3-2Bc2SpiPBGg-3D-3D>>

Connie Rodriguez

August 14, 2024 @ 01:40pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Connie Rodriguez
4211w Roosevelt st Lot 82,
Phoenix, AZ 85009
rodriguezconnie587@gmail.com
480-438-0847

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcHjrt6drbvRK9Kd8J1q51ZevVu-2BwVamlFt3cC8ooACW605XFc9frFxNJN-2FYe0RFthAOC0tdZZwaf-2F7N-2By1JQqzv6ar0Fk9X6nv9uSKAsfzvegq7h3iR6WUCYq-2Fyppt24nwnJGYKIjTloiJFu8xxacd-2BRPy28fQxMDCTV3xE6XbXQ-3D-3D>>

Daniel Kenny

Dear ADEQ Copper World Copper World,

I am writing to express my strong support for the Copper World Project and urge ADEQ to issue an Air Permit promptly. This project is crucial for enhancing Arizona's copper production and fostering economic prosperity.

Sincerely,

Daniel Kenny
9191 S Jamaica St
Englewood, CO 80112
dekenny@burnsmcd.com

Barry Thomas

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

BARRY THOMAS
4410 W Jefferson St
Phoenix, AZ 85043
barry@vfbolts.com

Alberto Bennett

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Alberto Bennett
3571 N Kellen Canyon Ct
Tucson, AZ 85745
alberto.bennett@m3eng.com

Dodd O'Neill

Dear ADEQ Copper World Copper World,

I am delighted to express my wholehearted support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can further strengthen Arizona's mining sector and create job opportunities for local residents.

Sincerely,

Dodd O'Neill
7520 E Adobe Dr
Scottsdale, AZ 85255
dodd@rummelconstruction.com

Mark Kamprud

Dear ADEQ Copper World Copper World,

I am delighted to express my wholehearted support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can further strengthen Arizona's mining sector and create job opportunities for local residents.

Sincerely,

Mark Kamprud
1591 W Winchester Way
Chandler, AZ 85286
mbkamprud@gmail.com

Kevin Gilbreth

Dear ADEQ Copper World Copper World,

As a staunch advocate for the Copper World Project, I urge ADEQ to prioritize its Air Permit application. This project is integral to the growth of Arizona's mining sector and the overall well-being of our state's economy.

Sincerely,

Kevin Gilbreth
11632 S 44th St
Phoenix, AZ 85044
keving@pioneerequip.com

Robert Warren

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Robert Warren
2324 W Olive Way
Chandler, AZ 85248
warren_gm_robert@hotmail.com

Stacy Adams

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Stacy Adams
573 E Commerce Ave
Gilbert, AZ 85234
sadams@coremachinery.com

Delia Van Heukelem

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

Delia Van Heukelem
4001 N Central Ave
Phoenix, AZ 85012
delia.vanheukelem@clearflowgroup.com

Steven Denny

Dear ADEQ Copper World Copper World,

It is with great enthusiasm that I endorse the Copper World Project and urge ADEQ to grant an Air Permit without delay. This project holds immense promise for advancing Arizona's copper production and driving economic growth.

Sincerely,

Steven Denny
49 N Mesa Dr
Mesa, AZ 85201
steven.denny@bgi.email

Ernie Smith

Dear ADEQ Copper World Copper World,

The Copper World Project holds immense significance for Arizona's mining industry, and I fully endorse the issuance of an Air Permit by ADEQ. This project will contribute to our state's copper production and economic vitality.

Sincerely,

Ernie Smith
11237 E Riggs Rd
Chandler, AZ 85249
esmith@ictindustrial.com

Val Marciszewski

August 13, 2024 @ 01:19pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Mr. val marciszewski

223 s 2nd st,

Avondale, AZ 85323

mvalerie1955@gmail.com

602-900-3293

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreUD8nX8N31d2eMDDCZV5i4yMZ9FOUOI9aNn0UU1rcLY3T9pRO9OK7qB0ojJHawCEgdF60rC6GOGO-2BR3N27lABFfsCYXX5UpR47UZWKv5y22qGIDOWUDKx-2F0552hCn7-2FglavddRDXMH0hi-2B-2FSyd9KIQdE643EWE9IV-2Fi6YWq2IaCA-3D-3D>>

Alicia Horton

August 13, 2024 @ 01:19pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. alicia horton

P.o. box 75,

Stanfield, AZ 85172

lukers4life@gmail.com

520-635-3523

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcNppPFemYMF2o1UPKX7R0rEfP0xV1c8-2FyYopY7qhv38YD3G30xnfHofP7h55Ia2Sgs70XK0-2FD1D89W4KyJztEmz47z1eYXqstZfDi0Olr-2BTIhjhte8nV9VMtf5CrtcSxqqU7HWZDvwaGjIb1UndYtHn4S4VJwaN20SrvKh8tUZaw-3D-3D>>

Joseph Weekly

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Joseph Weekly
3020 South 6th Ave Tucson AZ 85706,
Tucson, AZ 85706
jmf1382@gmail.com
520-347-9441

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdpeqtO7PrRVqEPg9Z8IRTJroX1TACo5CL-2FE2CfONtSMGPTzlskhA5Q242Ah5TpJKYQ9PcbkRcAuEpIOHz64xhtsu-2FTb2E8OqjVp6Kd0SuWkMTu-2Fpexzcw6r49EL3qgGN7aEM-2FBXTNRafA3fYqp4Gswi7XFaSPwa7R5OS5dSv6qCw-3D-3D>>

Carol Espe

August 13, 2024 @ 01:19pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. carol espe
4734 eagle nest ct,
Lakeside, AZ 85929
cjespe@yahoo.com
928-242-7739

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcKH0B0POTnnOlz8iQcRA1MNCluj-2BZNHsj1X9BSerSMhx9clDjGB-2FPBcUKiLnzU0QDScNQZsSR4qYe748CJFLUQ-2BB-2FdmQAXjNIIu-2BGvSBwRbSXvS6RO1956JkPYR8x0b6z-2FEWmc61dBhZb-2Bz0MzrdEosG8lpRaNsWRj5OhtngWCQA-3D-3D>>

Phillip Emerson

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Phillip Emerson
455 S. Recker Rd. Apt 1089,
Gilbert, AZ 85296
phillipemerson160@yahoo.com
620-718-0659

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2F7vUhV46LdbVPkOkcBnwYqYFpJ6RcphXWuxuFHL8v2ab-2BjY-2BNscVZ68tq1kj7h1NmbOJwnqoJO6x3LTh85yfbW6khsGvSyhsxQQkHpDVu4l2DBoKaIBDFrE9pqUEvurqUGuCLQ-2F13jYjbm6hnAYLKETW8RREFPZWrW9Ji-2B7xmfQ-3D-3D>>

Robert Varner

August 13, 2024 @ 01:19pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. robert varner
6441 W McDowell Rd Apt 1098,
Phoenix, AZ 85035
robert.varnerjr85@gmail.com
602-394-4989

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfLztdBUQEwxgKyNs9MrvnjNldDTuSZpCLst9FnRFpvjGOhe73gm7Oh6kwRwetFwue1if9JHyQhZlBRGup3owZENr13mExAwShbvtVBVfDMQ1ZW-2BAwVNjxTYXbGcyTdz6yO0xIcPenOPduYdqWl-2BAmeP8n4P-2F3p3bBm8VlavL81HQ-3D-3D>>

Ana Romo-Lucero

August 13, 2024 @ 01:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. ana romo-lucero
1702 w montebella dr,
Tucson, AZ 85704
aeromo02@gmail.com
520-334-7175

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2FWmtnkP1T-2FZ7gBedigPkWqUZsGGFRQvjpECKitPU40UWcZi9Gf0k35WBuYzm-2Fau6lck4Hb-2FH1LuEt45t7-2Bb44Jocb3Ex3ttb-2B1E-2FzzFoN0CHDbE-2Fh87ShJVdy2Bw7JYN5N66Wo3eZgZkkngTpM-2FgJftb3EIFiyuqfkDBDRmGt7MSmjBweOfQINqLD0wNB-2BuU-3D>>

Clyde Rediger

August 13, 2024 @ 01:19pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Mr. clyde rediger

14015 s. avenida haley,

Sahuarita, AZ 85629

ceejinaz@gmail.com

520-585-2323

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcjeaqSAtBwoZaEMFvVsEGSUIISD7IFWxvkSkxH2XqblG-2BNslFUBg3mWB4FDZM4TLclOxp5v8EEpDuHMKZIO0kv-2BfHeA-2FCoWBSYyV0a1tGc-2FjSCRhDxwyUlyhV75Eiw4XRjUh2Tj4YoUrQksBlxx0gcdeq6u-2FRATKnczZbEWrnYg-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcjeaqSAtBwoZaEMFvVsEGSUIISD7IFWxvkSkxH2XqblG-2BNslFUBg3mWB4FDZM4TLclOxp5v8EEpDuHMKZIO0kv-2BfHeA-2FCoWBSYyV0a1tGc-2FjSCRhDxwyUlyhV75Eiw4XRjUh2Tj4YoUrQksBlxx0gcdeq6u-2FRATKnczZbEWrnYg-3D-3D>

Patrica Thomas

August 13, 2024 @ 01:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Patrica Thomas
HC03 box 410R,
Ajo, AZ 85321
thomaspatrica54@gmail.com
928-304-0279

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErerFmlqf392SjbpAZsVGpNq5uFCjPd0ZnheTUeunj1RU15oXABt0WNF1EKPEkBxYOygQwN1NhbvD-2Buf2TacEmy5MTLw-2BEKDqUSHkE5MOwb3GSFtvv78-2FcUABNLzVZILTZBEf1ilBm5u8GPEa-2BhJQHf-2FFOw5zJvGMGdskyj6urbya1NtAqLw1XfpJhYqT-2BX9UE-3D>>

Deshanna Wilson

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Deshanna Wilson
31425 n Sundown dr santan,
San Tan Valley, AZ 85143
wilsondeshanna78@gmail.com
520-414-5343

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfPEr-2Bvuc4dRP1aVAvMinkycCZoxvdeZ-2BEQl6mZwX9PkzStfsM7Hr1M2RIP29eEFdn0pIb7g0mCyPcUj3j5Tw4lVdXdozPBFmhGNaoNwUVNiD0GZeEw8uYGxNV2ND50wT6yiMh-2BCz90tV-2FDhFLDki5LuxUif-2Bzf3DJxnJ3zaiJr8Y22Wwd4HjngR-2BpVU9eHscI-3D>>

Larry Endline

August 13, 2024 @ 01:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. larry endline
2941 horizon hills dr,
Prescott, AZ 86305
larryendline@gmail.com
928-542-9400

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErccFJ8Y1JLC7F0EgfQIdCHZ4U0oCjRrvjFyL6UrCjup0ke3CfaEnhz4xosHE78NkzPpnmFmhuLWJMMbO5u2ZdyLqvX0eFZdWDeEiGygBLkx19GPImOWaMJKzGFefZYL8XCoBsgRFovo-2FUw5En0fjiR0DvYDOY2IStd3-2F6OctPOLQg-3D-3D>>

Maria Devora

August 13, 2024 @ 01:19pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Maria Devora
331 wyavapai st #483,
Phoenix, AZ 85003
mariadevora41@gmail.com
623-759-8577

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfciw7RVaTJ8448GXg6An854CAkF7V6b0-2FHBb7LMuCyZ-2Fax1-2B7Z5IL8Y3-2FIkAQMq11GAdNpYnjkm2IM9NzaIolMOlf712xmsnKQJZnxMCR0X1GxNM-2FQUbL-2FeyT-2FgjkYAmp0v69x1nU8P4q7ECJXxdatnWqrTapywrBTAXO2gkuSTA-3D-3D>>

Arthur-Parson Parson

August 13, 2024 @ 01:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Mr. Arthur-Parson Parson
701 Essex Drive SierraVista,
Sierra Vista, AZ 85635
sugarfoot5toes@gmail.com
520-249-7520

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdbDLueHakKEYGRXF0-2FD60pqb31eCT2Rk0Ztg6p3bJJrb-2F0QpaTsqpD0IVzRFtQ0ZtdlD5xh8oQn4xufqavPVa2A9Bq4M71yTv4K9OZu9MpJTBEI9XpTWnxFjOF7oyIVZixtDykuTABXVjvPBqpePBbsmp5ijbaiSI-2FQMI49sJOQ-3D-3D>>

Annalisia Hope

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Annalisia Hope
480 N Lauritzen St,
Colorado City, AZ 86021
cookeadventure@gmail.com
928-278-5273

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdzPsv2dCqZ9Q4dRe-2FaOc-2BkaEJc9O-2FzcVjNOjEK48x0coTxTvRW3bpdB7J4YdeIzVDuvFBAinbw6jdGPgLxeZbp2VEqRms-2FR6wp5Wk023XZK9IOtA5VyVWsCRrq8zEfOmAUpxzzZpxc5oGaslGnypjZhCkEN48w6ehQMUGm pGC9gw-3D-3D>>

Sandra Stevens

August 13, 2024 @ 01:19pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. sandra stevens
30230 n sandy point dr,
Meadview, AZ 86444
sandradstevens11@gmail.com
928-564-2583

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErefHxRhoilX7cliODs5VrmZ53qmA3ZtwkNwfVgAJv9vCz3A4WFzITP52TulzoEgFlz47JW1oUVfA-2Ff4XwSVJcKT587hSPb60rrsMngjTswE03DHCopjrcercMWuxm4mueyTjxa7iTLmFXJeHatTaaJVbwY9q9awmizpacErroyuDw-3D-3D>>

Ariel Sircker

August 13, 2024 @ 01:19pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Ariel Sircker
1458 w kennington ave,
Tucson, AZ 85746
sammysircker@gmail.com
520-474-3542

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreSMSbk0ICueGMalPkH-2BEMAK2eL3Qk7mkUXtXvmbbtm2wcpu0dwzH-2FZ1z3GwmSTkgeSfCiyFKmRTQZ2U8D1d-2FPQFqx-2BHcw06rRgT4sNCfXzpmwc8sUJbXH7xpqV1M6cXW1AIESlpWTZ7krdZ4-2BYHUqmOx-2BFsjTEjRFK-2BcxGKrljwg-3D-3D>>

David Wilson

August 13, 2024 @ 01:19pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. david wilson
3411magmard,
Golden Valley, AZ 86413
hiplainsdr@gmail.com
928-303-4634

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdgbNWHZF-2FBS2FtqJ5xGFjjvHIqnrLPx3LzMqCvXxmcC-2FBKKxLs1nyUVrLSbxerK8PNSeuIwfYEv-2Bi-2BdWi9BL9KYdCBdk-2BFB-2F757ANvpKhwoo8kw8ll9uFNPCTqETMavNMs2ymnDuP609iqVOwpl2Uu7WzmiyVHEDg1aaFGs4VBag-3D-3D>>

Connie Baker

August 13, 2024 @ 01:19pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. CONNIE BAKER

6907 E VIRGINIA AVE,

85031

littlemrsrickey1@gmail.com

480-645-7908

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreYmUQ-2Fu6RWmaW6BzQIXnZ1JwREUCQUK9iVCatD83-2FVJUHyevPkFVxbsPI5Drpbv4rHhTKNKgY6A85-2FvXzEbFpJ5cIPD7DNzJ4vuWlJyZWNE2wpEykhvjxvtn2iJD5ce-2BgpGC41QwB8EoImcYog0Dpl-2F-2Fs6DlnhK0nreuc0AiuXeg-3D-3D>>

David Simmons

August 13, 2024 @ 01:19pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Mr. David Simmons

1501 N Oracle Rd #905,

Tucson, AZ 85705

simm202323@gmail.com

520-445-9164

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre-2FJ0if2LLFm4WdmPjtOM4fs-2FztPdDaVFRoTQ-2BQy0Pq7Nhmna1SfMCpIidIyYVTBunarKkiQ6mJkvMfTe6P8nwEFCoEKcvi0a2IZ5iB7Nq76LT6Nn2m63AcFXuzEUy1drsfLx62QseapPnViMqPalSUOmM5BttVPdh72ex2PkhCTw-3D-3D>>

Julie Dolinsek

August 13, 2024 @ 01:19pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. julie dolinsek

1702 east westchester dr,

Tempe, AZ 85283

dolinsekjulie@gmail.com

309-868-7896

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf2kL0BaZ58YH2mafVKhMYR1FIOL6S3Ko4Kmhq954pyFE3cCxpLhsJveohw2-2BHmyZakpaypwTF0XpKm0VB2lZpQkZeQiVN2HF7KiADXlBs9xOsA92CtwkhvHb-2Bctg16UFupAdqS7QJyQVQBkhw-2BndnJDAMNPJI1bXfD3evGHaW-2BXA-3D-3D>>

Maria Swartz

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Maria Swartz
9920 S. nogales Hwy 10,
Tucson, AZ 85756
jesuslovesu3040@gmail.com
316-928-0800

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEretWIUxowF5yMvrMVMMf9hhVKK-2BQwiRK0Zq927apN8j-2BKTPAA0xxnWe8QNUX-2BZb-2FJMTVPHb0JVX5AC-2FYMO5z2oAkmYMAJnhCDAWy-2BVsy7QTMKI0qER8-2BQuWGSfmL3cuGjXuISSI0x4kqVJyROFkxWJHsG-2F69BjfQpbRV8h9yJ0CVw-3D-3D>>

Michael Yeager

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Michael Yeager
337 W. Palo Verde Drive,
Superior, AZ 85173
michaelyeager1973@gmail.com
480-667-2916

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErckGUJjj-2BXTzmQPFQbzV5GLzXKXfskxtTVX-2Fs-2FSIRu6Gb1syTiJ9jL7sYS1aahRgt7VEzWIQvgxKBWwKhN3euhTfaBDjvhuullFIyX9zIULB4L4jBizFX5genmLAlzxyN866h2IOeLRCqaKxq9LuLZB2hoZs3dZR9gWCLebR2-2BTog-3D-3D>>

Nicholas Holland

August 13, 2024 @ 01:19pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Nicholas holland
625 s westwood unit 119,
Mesa, AZ 85210
berad42069@gmail.com
602-849-6223

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfGdAQRhKpr4GYRFTWIXSVhhsZOdObqJeJLS7qrBdBk3aY8EjoflinYJ0u67Sq5EJer-2Fyqy1NHYPNOdfXYpZuX-2Fs-2BvxXGC16QxJndL3q8JP8v5B-2BqLXtSafEUTdjbjWrOAm-2Fv1hjlYL1L-2BGkXEGWKBIARIXxTVFVU7v-2B7VUZP2N5A-3D-3D>>

Robert Sanford

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. robert sanford
1725 N. Date St. Unit #22,
Mesa, AZ 85201
rrsanford57@gmail.com
480-593-5476

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdS60KvMWJKhtVgJ-2FXDUk7Qsk5Mp7SjY17qhKWGD3zTBGujqogB22yxz9pxhligVsDOFrPCSNEDEX-2FUUDDLtgLG1LOo4JRvUDgCm8eCzPdo29uqFeLcn4XAReRRQxBDIEPQfSVCpc-2BcMkLJJ-2Fg161xIjdW3fCtFFPis6QALKVxAjFQ-3D-3D>>

Latricia Herrera

August 13, 2024 @ 01:19pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Latricia Herrera
17838 W Daley Lane,
Surprise, AZ 85387
carlosdiana4ever@gmail.com
480-433-3845

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdMYClwaVq2Ob-2BeKE412y0W36sVQ-2FrLHRKqUN9m4nRfqTULw7F-2BDxmINTd-2FKWxxtxNTU3O6ze-2ByAs6IfLsRHABVCSdULPXFYHKD9DZ1V-2Fg6pcFsfqnoH7fJJc6h8a0ZsxaADw0tBMgHc150I2tmIGFVptQipPB09-2FMChpuUJHx3g-3D-3D>>

Rudy Rosete

August 13, 2024 @ 01:19pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Mr. rudy rosete

3500w.orange grove rd,

Tucson, AZ 85741

rrosete1971@gmail.com

520-305-2062

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErciTaVB8G-2F9v24lCQ4gpbT-2B708gQTSCJAjiiVDLn0tiWhAaWjAWCRAAodNwtSLXNjqCDPmcwiMsSKMRok1i76KA61VyeYm5UdzIjeKbPkm996nLtPDOwbAyriGUT8ixTYCuX4zOde73knMorDIINMYPLSxWHnYrrF9LZTmnr2V11A-3D-3D>>

Julie Calcaterra

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. julie calcaterra
20406 n 141st dr,
Sun City West, AZ 85375
juliecalcaterra@hotmail.com
623-205-4661

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcczRrrf3FtlJ-2BNJI-2Fqm1gfJjeqvLzIS-2FOOOkTkADe-2F8IQg4DsDHPGZxZlncJjzyop705Wfa3j9ocf2PnUjsmg1AaG58n1wFWaO840QWaZ6VYNZf008GQduvoYOGrSEp7v4fiAKqio8Z1QmXkOqXja2to8-2FcMtsHQi3dxEUhLWdZg-3D-3D>>

Brandi Nilson

August 13, 2024 @ 01:19pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. Brandi Nilson

2505 E Northfield ave,

Kingman, AZ 86409

brandinilson872@gmail.com

928-419-2575

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfua0e2LMFHsC-2BsJRkeYy0EjPQVPB6XZ2CFK8X2OaoXJng6hfsfYS6IkGN-2F7MfdWpOsTIXQQjMntfp617K-2B8g4IwotBm3eT1Vv5bv0keVmSJYb0oF2DP3wGuRu5yjHw0e3cju7VMbwzdz7YzlFDTqkafLi-2Bk21NPPKwJ4yG4S1boQ-3D-3D>>

Marie Mohler

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. marie mohler
3130 E Beautiful Ln,
Phoenix, AZ 85042
mohlermarie@gmail.com
602-568-7157

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre09cTuKXV0XeYPVJ88MYQOqv-2F9L-2FY7ab2mqcEvF3-2F3zraJezb5CXIqTCtdRYEiK5RbMigpxHI2-2B0vQZexxK3WT2JvfOImksgi6VLVUycyd0AQ18TTuYaOrMSooO2Fh9bZZ-2FG4Fl41Cyf3KcOFxowvlvJvPZIWYjM4kOkkgnejwCQ-3D-3D>>

Johnny Salmon

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. johnny salmon
94 e mill reef dr,
San Tan Valley, AZ 85143
jsal62016@gmail.com
505-514-9845

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreJc1B5Ip0V7ZTi-2Fwod-2FHavNSSEK0l97ym6TfeQVxWSqbpkBpoQ97Hi9vRzEGOZTyZe3lacE3VjJ7x1GZW5JqwZDqXLzjHJHPnU7nBy27XhFn-2B7SIVI0wtrvAEvuWcIqlFuGHRtkfjKSpAYiCH7I679XIrNdN4A2XmUYVVGXCvzf-2Fg-3D-3D>>

Helene Hohn

August 13, 2024 @ 01:19pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. helene hohn

5941 n sebba place,

Tucson, AZ 85741

grandmaof8angels@gmail.com

520-900-2384

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcEt8Le2wgH-2FpVwOQPP27HUu8jdTNqHCQhxzXsmpmYpGCI31eJfrjchEckffTNGBLJzXu28vbcVFyhcd40es3VH75vcrS6i0H88HoEYWSNynTpQmtiEbxQweH2-2BZUj96XdOssLW2X1fEFGCZbmBv0jbgAR-2Bn9cn932cfFThibQvkg-3D-3D>>

Rollie Topping

August 13, 2024 @ 01:19pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. rollie topping
3275 n mountain view dr,
Prescott Valley, AZ 86314
rollie7070@icloud.com
928-308-7363

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcDlc2wnM85Ct1Dhabxij8P2YjvEGaEjkM5DfHb0iJPgncEa0zQAkPLWmiMmN9fNdqsiPBUgciLPDXO8gfCugBPTpj7eK9o-2FDSZxOwykzpyc-2F-2FKmAQIYwXus2LkGPYYwxKWJnmMIMb1wz5CzPFg4qN8nXBaSE-2FZ8R2stpPx6Lg4Cg-3D-3D>>

Frank Flaiani

August 13, 2024 @ 01:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Frank Flaiani
4001 W. camelback road. Apt. A23,
Phoenix, AZ 85019
certifiedcarpetcareservices@gmail.com
602-489-6399

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreUf95eWBHAqCbZxxGMskSfygWgmDtnzORuEY-2Fz94nHyddjcbpggn-2Bi-2F8RDbMTW26Xy-2F3gfj7LYmP383OH6DZ2OR-2BTyUgMOBAWncWLMLCjJwNfcMj3PgEt1CjaDqEmzvqHH4260uBE-2BjXXzCMOEsSMCEo4RAmvIj6kTOKTS2nT61g-3D-3D>>

Teresa Hanscom

August 13, 2024 @ 01:19pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. teresa hanscom

2481 w broadway ave lot 99,

Apache Junction, AZ 85120

hanscom510@gmail.com

206-249-3612

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreVXIVqF7arzLfU8SDeQRmxbeTTWJKWXjy4WiQT-2FMkEk-2BvPjBGyJoVW-2FCAQKIIUHVcgA-2FpiFXdt4d-2FefcAWQ3-2FLUjBFmN2deML3NB9H1Xeh7Z7ewtrE2SXk84qDKgxGJ-2F-2Bk-2BY8F3Rr-2BjnKetfLa9fkRuwxD6ksgvhGXjuneEvsF-2Bw-3D-3D>>

Cathy Lambert

August 13, 2024 @ 01:19pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. CATHY LAMBERT

11422 W ASHLEY CHANTIL DR,

Surprise, AZ 85378

cattaz2355@gmail.com

623-300-5385

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcF1tBk54DQFZKUQh3XDdBtPmHoZTtmJaqLAYBopJhuI-2Bv5r-2FqAzwyMVmpo9hvLwE1knVee0kxkm4x2mokixApsG8B72FsFmQWPh1BT55t2GO461i137JTdlydrZXrrMTs9VYafBQpelfVAvUFP6O3vHyoQ0IrNwGZxqnCQlJRuIkw-3D-3D>>

Cathy Jones

August 13, 2024 @ 01:19pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Cathy Jones
750 W. Santa Maria St.,
Tucson, AZ 85706
cathyjo62.cjj@gmail.com
520-991-0281

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdq-2FOeolfurwgEWeB2rA3Hx3g9Ct8Rg-2FxGWHtNhMoPKi5jVn1du0Z29sLOg2CpSmXreN9rqopiYCaW4ZlhFCo-2Fsr8Mt-2B-2F6D5sY8jxLRZKuGz-2FABVwo8binkmdzOVYJIV38T4DYKRQSeHVN1nqwjmQdQnLJjQmwhx5WY1B-2FYtdJBVw-3D-3D>>

Emily Alford

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Emily Alford
620 West Baylor Lane,
Gilbert, AZ 85233
eabcosmetics@gmail.com
602-885-7060

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdDyFWj-2BTPMHXDA8SHa7hDwgPABv85RBCxqCLxVZv7o7Pakt7c-2BUyZBXsXvXscxkHOjokE7O9JU4gEYzD9dg5AmiZcnhmvoHilWV0NX6cWJItCMVgwEK2t8nzdqengh1uwvvDg0R2sSGWScXOkHW86FRLsXr7tl5zI8lrJQXefBFg-3D-3D>>

Arthur Stark

August 13, 2024 @ 01:19pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Mr. arthur Stark

257 S Starr Rd,

Apache Junction, AZ 85119

arthurstark36@gmail.com

602-733-4276

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdnVflTHzg-2FUy1siuJstA8AN8GyDKgT1-2BXKCCWtElrbzvOiW3uWOuHk8qwXf8OArcyFwT1HdsqkRVrji0btchFSWqhu9WBHKyv2SioqOuEThlDXMmq4eYt7MMntJrreqya2Jth5G57pjfEnY9bf-2B2GpZPFzxiiSxTmcaTbsnvwJQ-3D-3D>>

Cindy Alvarado

August 13, 2024 @ 01:19pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Cindy Alvarado
pick box 64064,
Tucson, AZ 85728
purplecreative1224@gmail.com
520-351-2185

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreUTa788Gf7VnTppkXLlewPQgj2vA0tf6pLDJWXwSZS14WnZ-2BWh4BLjWzT2YO0lwR0hJi2mIVuDUpGhcRhpAOrP6ThdB7gTi5dwQ2TntBuHUfTLnfovwwM1pvFq68MFG7-2BdeerEmyWIPohyroM2IIDTTPQFO1Vo5C22i6-2B-2FtweSZg-3D-3D>>

Sharon Starr

August 13, 2024 @ 01:19pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Sharon Starr
3821 North Idaho Avenue,
Florence, AZ 85132
sharon.strr@gmail.com
520-252-2799

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcOoSimhEQ7-2F6MeILFx5Wo-2BmlfiaSu2pQZaVT6p5L3Ehx8VP-2BQLYC14n1EQJL-2Futxm0w3dHa1TqbSp1UZNLb8hYnFRvAtu1KXDFFLVsgjrwP-2BtbZ1zZ59fdzuonCLH7Bb-2Fdf70vpsJ1wIb96-2B-2FaxbZSCeRXgJrAVjwWY5ChhWA47g-3D-3D>>

Joe Martin

August 13, 2024 @ 01:19pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Joe Martin
6617 E Calle La Paz Unit A,
Tucson, AZ 85715
martinjoe963@gmail.com
520-272-1272

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre5NBitOyvRj9GfdrdGyy-2FJr6gND0ktpi9hUnZ-2Bno6ImYYlgFo0DCGTnhPelrkYK2lWU2kvu7NpQkWFfmyEiq-2FPB1Ay9jBGuDvsDs9-2F7tctBGILLhnJePB19bx93-2Futctm74oW4uuHLkR2cGSTswwwyHpWGsVkfHYLQcL-2Fo4wzOqw-3D-3D>>

Dale Worley

August 13, 2024 @ 01:19pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. DALE WORLEY
17374 N 89TH AVE APT 1304,
Peoria, AZ 85382
dlwrly2011@yahoo.com
602-419-7109

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEregLMW2-2FjTltwAY3D42VfmGDJCye0S72qufdBAA55rfXfC-2FecrleqmR-2BpS51YfFKdcMvooSrq37-2B49J4UkrPBA9Q9H5XhWi-2Fxmjar7arf-2BvHz3geb0oKWDCF-2Fu1FVYcJnaBNpf8gFKW-2Brfoz2aDXIN0qeFclH7nggFCgTi6ivY7VQ-3D-3D>>

Leopoldo Flores

August 13, 2024 @ 01:19pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. leopoldo flores
6408 w berkeley rd,
Phoenix, AZ 85035
joshua8047@gmail.com
623-332-2392

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdPKUvPLElqV3KLtCTLi46eXy7IGx3-2BPEGCPq2QhVFs4m0Y6CS6tQFwIpmtMT-2B2sOer0jsiyr39XEgw9dHhA6coacqvdVPkh8dxgd4YICC6C6ML7eO-2Fp-2Fa-2Fib7ue-2F4-2FwxegUvEtpyiilaVCP6-2Bc06lRFJrPV-2FFUcUjFQotaSuJTmQ-3D-3D>>

Vanessa Decastro

August 13, 2024 @ 01:19pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Vanessa Decastro
4621 North Fairview Avenue N76,
Tucson, AZ 85705
decastroanne2002@gmail.com
520-848-9301

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdAWwltpYesFhfhFzM7aWOFZFphJIZNCxOzrNHTUhmW-2FAjK3uzgIDKxDGKJ-2F3iFLUU2b-2BzkieYlyifbntlioArieJ-2B0ByJXJNd6QBu0wlnV-2BB955CAQ2js60Jeuij2e-2FwBjMfUflLaEx00In1sUu1Db5evPv-2BXZX5mUshx9hqW4g-3D-3D>>

Jessica Smith

August 13, 2024 @ 01:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Jessica Smith
1025 s 96th place,
Mesa, AZ 85031
jessrosesmith3252@gmail.com
480-250-8984

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreu-2FHdpBEgaKFdb-2B78TDgH7kHcVGGEPx1QymLVjnbe83uppowJSqWazvGF1iRwuW-2B2dh-2FUaZerqQ1yOWZLFI6ecAacJCghknNhRzUVzIfDHZCW7uvivvWBRFUDcnyPANgWyhT1qORZkI6N11zCwvtrRmtN4-2FKXKfKtihnTUmKf018E6pf89FbyyVBLsQHVVq28-3D>>

Margaret Donohoe

August 13, 2024 @ 01:19pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Margaret Donohoe
5660 N Kolb Rd #103,
Tucson, AZ 85750
mdonohoe42@gmail.com
520-954-0387

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreBnO0IJWVw5AVTxHKwXcjsPf9P2S79pLg-2FAzATUFiaGCYutq84QIoDwRZ4ZR8o9p7ZLp-2Bq1poncNe-2B-2BjWK9285SN7BC-2Fk-2Bby5MfFJCvt9xP2Bfen3dI6fVUAPU4wl2xP7ajOkfg6ydtP0D4rTIIdynuYg5mVGFief9OofMxOJK7HA-3D-3D>>

Kathleen-A Ryan

August 13, 2024 @ 01:19pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Mr. Kathleen-A Ryan
5704 W. Thomas Road Apt 207,
Phoenix, AZ 85031
kayaker2357@gmail.com
480-487-8051

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd5IFfOu5px9Na2WSpCzYnbH7nMXCkhMOoX9K4RrRXLnoZsEGZDYgMnEsvOVko0KaIvU55s6Cw71LtdEl2gD4PX1yelnR2fr0uKpJ9cAoXG77bLacHEUeIzsSHN4zX2L6-2BrrP6vjLWevtOHIBQRHB2ZoWBS72opC4rL6MjLK8RgQ-3D-3D>>

Steven Lowhorn

August 13, 2024 @ 01:19pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. Steven Lowhorn
8931n86 dr,
Tempe, AZ 85345
steve.lowhorn@gmail.com
623-235-5484

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfbnMkyzxZbWbjRPY5QsidGhfj8XkMdEvfqu2ALLzHvqI9gnww5o938WRPEGWRrCKme-2FZ-2Bh4ZsgXBxCP0JF9USd3-2BIJ49kILW53TsQCtQXbmOiIzFt44Qn-2BapXQmRBExF7oW61yCQxYesfqKajIoeSwdOodDoVJFilzzqErVr1JyFu11BCydHtFiAqhTqfcBzI-3D>>

Cheryl Parra

August 13, 2024 @ 01:19pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. cheryl parra
5750 E Main St.,
Mesa, AZ 85206
56guera@gmail.com
480-843-6753

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfSRwtQUODIIdi1ay150xORoEZPGzr5U0HkGMmANtVE-2By4kh6SOICnAWj-2B6qI3bcVQfs4hTf2yrAc8TKp6DX-2BuyxYz3jK-2FQDYgTqEL-2ForK1Lt7Mx1F-2BEclDR-2FjVX3SAc9AUBcmn-2FVYYI9boh-2BuRzYZFfzBSaZ8fEFD1DYJOQpWvg-3D-3D>>

Shirley Bowman

August 13, 2024 @ 01:19pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Shirley Bowman
306 Shonto Blvd,
Window Rock, AZ 86515
jellyb444@yahoo.com
505-879-0836

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdP76CGIKkQPH8GJsQPwYNlqpRxPc4q60r-2F90ARsZw2WWNOZae9k3i43qnO3pGFnjeSk-2FT0tqurav1bMFMiDDpvtQov9B7J8zY-2BXnZf-2Bfbp-2BWqidoFdSrCWi-2B0qBgEkXU3D9NVsWvVWFHS2DLyu0o6aeeTnnzA83KwvhU-2BbF-2BxYIg-3D-3D>>

Sandra Breur

August 13, 2024 @ 01:19pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Sandra Breur
9831 E Broadway Rd,
Mesa, AZ 85208
sandikb11@aol.com
480-935-0530

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfn9BoImjcjOi37mmwJnoBq8CD811UZMJbZN Fmjhe9yYpomxg91YZZrlyyia4MIWhMQAIMge-2BMKZnnnmUOtgpNLmevWQXdFWm-2FkFa8ntJHDweElvaglfDy-2FxV8BRK7SRlm-2FU3FIKTOqfnD6pEWGSw529An6MeWW7cmxlzTbkchp1A-3D-3D>>

Stewartg Spencer

August 13, 2024 @ 01:19pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Mr. StewartG Spencer
1215 E Vista Del Cerro Dr.#1005s,
Tempe, AZ 85281
stewartspencer16@gmail.com
480-385-9106

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreP6zd0ZX-2FpCGdfJ3dQsQtuUHCzh-2FB43AOs3w-2FoH7RfVB-2BLlpIHsyONGkyUjMlg7I4VqZqAF1EqdD0gsOKJhLoliCzEMGAr9qDttrl3VB85BknCouTYpcC6sWsOI1PCuQWY674hy2Q829H8ckrureCpQJ3nDcbRCEoRhyxRxhbrA-3D-3D>>

Christopher Blocker

August 13, 2024 @ 01:19pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Christopher Blocker
18402N.19thave. #227 PhoenixAz,
Phoenix, AZ 85023
christopherblocker220@gmail.com
702-494-8671

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc86SHLiJKWbBKH-2FuI-2FVdnY1FiIhTmSp66ndXfi2CSiIZ81VnHV31ZQY4otQWqLT5Eg-2FOTS0pBw70ds66kjXxuM0fIEYu4IPDMv11NfinjQVgpN9Sf1pZy0AtyLpvj8gZO2gOIPrXuRn38dx5i9SBGdMEaJcp22EUvQ2seHpvQItw-3D-3D>>

Lucille Fimreite

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Lucille Fimreite
15041 W Yosemite Drive,
Sun City West, AZ 85375
lucyfimreite@gmail.com
623-238-4634

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdyHUW5wslhVNC9onbuUhWKP8QO58VXaIyVT9OLtvhOgFjFm5DTxIY43ThgfExZ635PJ0ns0wfok4T-2B4-2BFLVW5i6VSatpVSC5nikrW8aZia-2F9ukGyP0VLSiFse57Bg-2BIVIgi-2BN0urtm2qb4flC4pFUvHG9Gge3CnvGx4I0NQxhUbA-3D-3D>>

Pamela Lile

August 13, 2024 @ 01:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Pamela Lile
1555 E Washington St Apt 118,
Phoenix, AZ 85034
lilepamela7@gmail.com
480-200-4253

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfnX1OfRI4cSD4pbozDSEupofSXYjbi0yR-2FX-2BRqQwVirgKLXP3Mt-2FEGTuDEr8-2BOtibF3FE2H7J-2FHfhrqDJeyGCcxpeT0tDXyVyQMfGKTxl8eH8qjSBEJSiPAqL3P8sjowh1AEdK8XDLe7I2-2FbOCxulvSuh-2FuFc1K5L1DbM1V3NxlG-3D-3D>>

Theresa Kerr

August 13, 2024 @ 01:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Theresa Kerr
1629 W. Ruth Street,
Tucson, AZ 85741
tjklanouette@gmail.com
720-587-5140

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfez84F-2Ba-2BGNY8Xza2IJgViSGawtnKR8Z3JQGiwEP-2BmVx-2FOPD70RDhOiIkfdUSzwuvMGQsL5iflBxgcpNzo6QvKUUGAxDTHCXiaSME0s3ik3DdnzHTJ6QxhbvaiCFJnNTQ0UfEZI6jYPKdxeA5R-2BGukRAF3z0KG4BS9decaznmPoQ-3D-3D>>

Jorge Rodriguez

August 13, 2024 @ 01:19pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Mr. jorge rodriguez

1021 s calle de las casita,

Green Valley, AZ 85614

jrlr5657@aol.com

520-232-5448

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfBzDATArcYXmtyuf2qS0e6eUfEbBUZxglToDNVmvScEZ2CvsPFNL0B19UUh3i0POhiRFOJAodVJ5jAL5aZSdAywS7jJMybnsaHd-2FyfPk-2BHcX2KuCErItOpHJKVgImltXVQbugEmqXEWkuEck-2FnADvwmkVp4vC9XyXD1wV78pEGDQ-3D-3D>>

Patricia Geer

August 13, 2024 @ 01:19pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. Patricia Geer
2688 e poplar dr apt d,
Pinetop, AZ 85935
2much38@gmail.com
928-242-7809

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErerngG6uyQcuKXXyprfalZPSUWfiWUrk6seNn3NIM9R1or8-2B-2F1ULCZOqy17wKPYQA8PqhHGnhQGPYK6VKhy8NNEA26Rj8DkKekHbFQX96ZIJBm-2F3OYFMp0dxvKQNPbaMVCsRyYKi2raK-2BMFur-2F-2BiolsPmLMQXp8fiHMj7ISdABBGg-3D-3D>>

Louis Apodaca

August 13, 2024 @ 01:19pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Louis Apodaca
3424 E Harrison St,
Gilbert, AZ 85295
loubruin100@gmail.com
714-200-3130

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc3-2Fysz0b0mN-2F9YzWZKUwzzh-2F68yHxlxiu6PG9iF1sRIGzo-2FnCgBvkXrf6mDH6Gx-2F3O5ktf-2FNVohFZItF0JQHnGiD7rp5T8kMOp-2FltHf0pkqw23NPWOirOvtMd6dtrnxFpNFb7mhuuA8-2BcOy4F6CcKoblZan9IpSrrsyEuAxoSupw-3D-3D>>

Kathleen Sauer

August 13, 2024 @ 01:19pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. Kathleen Sauer

14887 w Acapulco Ln,

Surprise, AZ 85351

ksauer63@gmail.com

480-215-3272

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreSOil0tXXLFG6HnWPjM-2BSmLagErX13ZPaW0puH-2By-2F7hAj4Sk1XcO5pwJfC2dYANsgUZBNt-2FIlr8vO2ecvccd5tXjUEpbWyQpLGFHCmIwHmB41vNJ-2FTp2lFb-2BbGx6O7lf7Je-2BYt-2Fk10gFcrGfISFRSX1w3yHVqq7eGFDxSSj2WMhg-3D-3D>>

Dawn Tucek

August 13, 2024 @ 01:19pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. dawn tucek
1651 W San Lucas Dr,
Tucson, AZ 85704
dawntucek@gmail.com
520-390-1100

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErelWJ4JdI2xDjfG8KKjGVuaRCRaOhTQK5bt8RydgX8XUiz0e5FAKDqkE714VUC2csanu-2F06n6-2FHaaqc5-2B6Sje3FmOZ5Su0tncTVVs3xWyZKUYVswkLsA2PZ-2BJOTMI9HTFM1M2sTvumr6NzKo84wCxu1fZ0UxGOBKvlwJ51ZCbI5w-3D-3D>>

Melissa Bassi

August 13, 2024 @ 01:19pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Melissa Bassi
650 N Corral Cir DeweyAZ,
Dewey, AZ 86314
mbassida1964@gmail.com
785-813-4071

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErewNLeq2ftF6LaZCJvkzx5KAgkAaGoxPEIxOdZmAFgTppXJPbF1gCdv7dn3ilkmkSmVIcW-2BJ-2FCorA-2BoLIyUSqY603Zi3MRzcmV7NPpsoaEZFHWUQB2Sv3bmqOs1v8Cjapx9WfUAPj7fYHu9xcIDW0sNWEJrJK7qK0umVsv1RHfFPQ-3D-3D>>

Delores Nash-Byers-M

August 13, 2024 @ 01:19pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Delores Nash-Byers-m
1045 S8th Ave Apt334,
Phoenix, AZ 85017
byersdelores42@gmail.com
480-845-4621

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcHXG8-2BRw94mW5m2-2BbSvoQMu7rdepFvkVvdqJiwDabRS0LWiFO3nnxk2Ejw7STWPqdFcvttbb6vh76GFLd-2Bkm-2FLrZj5-2FtcqwC7mN3azpbGQelH7Nhfba9mPQenXNtxzG4kiBJBpftiEUWkdQAmMFX67S6KegOC1-2Bbl6l4GWCAmdcA-3D-3D>>

Indrawati Goindra

August 13, 2024 @ 01:19pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Indrawati Goindra
8212w W Forest Grove Ave,
Phoenix, AZ 85043
indriago407@gmail.com
623-217-9476

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdEFR665QwxUW-2FdtSyfYUI8vQT0GytI3vPNCTVn13TBLrpI-2F2DWBC3ry9Z-2F1U2fw3E1bK388CDx22fJcAsJWT9KmC42-2BwYvw3e6aOeZK9Ae9vqIRUNPyexKXZuDM6qMuQ2mrS9jN-2Fq6GiGGaILbQgwI3yVwQJO8LMfKyyQd-2BXAPfA-3D-3D>>

Alain Cannon

August 13, 2024 @ 01:19pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Alain Cannon
8520 S 55th Dr,
Laveen, AZ 85339
mrcitylight2@gmail.com
480-428-9493

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfmryVwvsY1IjQTMstgxOmQ4YglyFFLdYYi1cxjESRqFhrBfzD5OzdahR-2BrDsm8TtC87NUCXevEJoQqY-2FFMFMvJcsfzekEfTL7VsLQIkQGoHsj4SJRhh-2F6l-2BILYB4nlnliBdS93gmQPca7Vr8sHfryn4-2F9yw2rmfbCq8aGhofLKxA-3D-3D>>

Donald Phifer

August 13, 2024 @ 01:19pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Donald Phifer
6685 S.Lantana vista dr,
Tucson, AZ 85756
phiferdonald2@gmail.com
520-270-2591

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdKP1kn4wMUXVWNicPPKr211nx6kJkUhIfsLJV9kh7auIAaBxN9xNkczzjlf0111mrqfmT2fgoWFKHqEObagFlEqPuhhfE-2FWIn7Owm-2FLLA75-2B8yYceCm-2FFUqq-2FlTnJD2tfWQIWokmS3gpIrl-2BcJQVksrScZD2OSOadKji3JLdWYQ-3D-3D>>

Patricia Lopez

August 13, 2024 @ 01:19pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. Patricia Lopez

614 E Flower ave,

Mesa, AZ 85204

ireneaz1212@gmail.com

480-242-9881

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfr1RgzZXLdZr2P95mr9iPhK4x-2BMq-2F-2Fn-2FmIHdQH-2FhJHh8SuHrjd1UejLlkm5FiGakdJYZzWUgoYuhhOZmd3nXGaDEySgHNqnurkLKYpiGkgTN4tVPUAhn11DW6KkhrbWcG29wWcLV8LXvkRalKDsON7-2BmGT5qUIJBzgoUI7mT0n2A-3D-3D>>

Gerald Jacobs

August 13, 2024 @ 01:19pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Gerald Jacobs
482 w.mckellups blvd,
Apache Junction, AZ 85117
hndmn4work@gmail.com
480-492-4233

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcrFEUqEMdQMBuIAh1axiiLrJ1COe-2BY9asLlOnasGBXvsDmi2RUzlvF1Y1Vw5jdWdqzbZjc5QBuk24rfhiMIehClucp5TsIvrGB-2Fe5-2B09slCeGS7S4Ytmy-2F7Ki15HIFhPp4FwdvmGn1kJu6KIFVmriNpfzki0gL8WoHpeb-2BXMh5qw-3D-3D>>

Christopher Carter

August 13, 2024 @ 01:19pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Christopher Carter
832 E Jones Ave #4332,
Phoenix, AZ 85040
cc5558338@gmail.com
602-877-9260

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErewrQZv-2B5t170jrd-2Bg2Hj0yg5PMu5jPSTqd8upoCRKGFUWHJpdiaYPafGy-2BFFvCoJ5IgIOAbWDZVgfuOrPvACN0oHjlvp1FKbnVaDuB-2B9aLNunEqvq1nQ0eKFXjxYZW47juLozLJulpounXDXk5ukVM-2B3uErmmDPfCKcSwJTe-2FDw-3D-3D>>

Robert Singler

Sent from my iPad

please understand the devastating effects this mine will have on the air we breathe and the water we drink. Also think of our children and future generations on the long term health hazards this mine will bring to the people of Pima County.

Is it worth it to pollute these wonderful mountains for such a short term gain?

I do not trust Copperworld mining company and my hope is that you won't either

Respectfully, Bob Singler
Spggosh1@outlook.com

Dane Wagner

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Dane Wagner
1640 NW Jenne Ave
Portland, OR 97229
dane.wagner@geobrugg.com

Brandon Kocher

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hubbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Brandon Kocher
14482 W Indianola Ave
Goodyear, AZ 85395
solidstech1@gmail.com

Patricia Araiza

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is vital for Arizona's economic development, and I urge ADEQ to approve its Air Permit application expeditiously. By doing so, we can strengthen our state's mining industry and create jobs.

Sincerely,

Patricia Araiza
5380 W Fireopal Way
Tucson, AZ 85742
p.araiza@yahoo.com

Elizabeth Kasik

Dear ADEQ Copper World Copper World,

I am writing to advocate passionately for the approval of Hudbay's Copper World project's Air Permit. This project not only stands as a beacon for responsible mining practices but also holds profound significance in the realm of green energy. Copper, an essential component in renewable energy technologies like wind turbines, solar panels, and electric vehicles, plays a pivotal role in our transition towards a sustainable future.

Granting the Air Permit to Hudbay's Copper World project not only fosters economic growth but also contributes to our collective efforts in achieving a greener and more sustainable world. I urge your support in recognizing the dual significance of this project: its economic potential and its crucial role in supporting renewable energy infrastructure through copper production.

Sincerely,

Elizabeth Kasik
8842 W Irongate Rd
Marana, AZ 85653
ekasik@turnerlabs.com

Claudio Cossio

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Claudio Cossio
3133 W Frye Rd
Chandler, AZ 85226
claudiocossio09@gmail.com

John Sweeney

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

John Sweeney
1353 S Vista Rd
Apache Junction, AZ 85119
jsweeney@wwclyde.net

Mircea Iclozan

Dear ADEQ Copper World Copper World,

The Copper World Project represents a significant opportunity for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will play a pivotal role in advancing our state's copper production and economic prosperity.

Sincerely,

MIRCEA ICLOZAN
15615 N 35th Ave
Phoenix, AZ 85053
mikem@vfbolts.com

John Weger

Dear ADEQ Copper World Copper World,

I am writing to extend my full support for the approval of Hudbay's Copper World project's Air Permit. The project's commitment to employing advanced, environmentally conscious practices aligns with the highest standards of responsible resource development. Granting this permit not only fosters economic growth but also demonstrates a dedication to safeguarding our air quality and natural environment.

Sincerely,

John Weger
3541 S Marissa Dr
Tucson, AZ 85730
jack11386@cox.net

Mandana Mirzaeipour

Dear ADEQ Copper World Copper World,

It is with great enthusiasm that I endorse the Copper World Project and urge ADEQ to grant an Air Permit without delay. This project holds immense promise for advancing Arizona's copper production and driving economic growth.

Sincerely,

Mandana Mirzaeipour
1430 W Vista Alesha
Tucson, AZ 85704
Mirzaeipour@gmail.com

Sheryle Spahr

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Sheryle Spahr
PO Box 69786
Tucson, AZ 85737
sspahr@swenergy.com

Rachel Weisner

Dear ADEQ Copper World Copper World,

I fully endorse the Copper World Project and urge ADEQ to prioritize its Air Permit application. This project is critical for enhancing Arizona's mining sector and fostering sustainable economic growth.

Sincerely,

Rachel Weisner
13286 N Hammerstone Ln
Oro Valley, AZ 85755
buddyweisner@msn.com

Rene Pina

Dear ADEQ Copper World Copper World,

Supporting the Copper World project, I respectfully request that ADEQ implement the appropriate measures to expedite the issuance of the Air Permit for which they have applied. Throughout the permitting process, the applicant has diligently responded to all inquiries and requests from ADEQ, while maintaining a highly cooperative spirit and environmental stewardship attitude, providing a credible model for sustainable development in our region.

Sincerely,

Rene Pina
3895 N Business Center Dr Ste 115
Tucson, AZ 85705
rene.pina@cpeconsultants.com

Dirk Halley

Dear ADEQ Copper World Copper World,

I am writing to emphasize the overwhelming local backing for Hudbay's Copper World project and to urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit. The robust support from our community highlights the project's significance for economic growth, all while ensuring responsible environmental stewardship.

It is with firm conviction that I implore ADEQ to grant the Copper World permit. We trust in ADEQ's diligence to assess the project thoroughly, ensuring alignment with stringent standards while acknowledging the substantial benefits it holds for our region's economy and future.

Sincerely,

Dirk Halley
1722 W Devonshire Ave
Phoenix, AZ 85015
shortstraight1@gmail.com

Senovia Mamani

Dear ADEQ Copper World Copper World,

I am thrilled to support the Copper World Project and urge ADEQ to approve its Air Permit application promptly. This project is essential for bolstering Arizona's mining sector and creating employment opportunities for our citizens.

Sincerely,

Senovia Mamani
6671 N Avenida de las Palazas
Tucson, AZ 85750
senoviamamani@gmail.com

Jeremiah Armstrong

Dear ADEQ Copper World Copper World,

Supporting the Copper World Project is essential for Arizona's economic prosperity, and I urge ADEQ to approve its Air Permit application swiftly. This project holds significant potential for advancing our state's copper production and creating jobs.

Sincerely,

Jeremiah Armstrong
28094 N Jade St
San Tan Valley, AZ 85143
jeremiahthearmstrong@gmail.com

Byron McGee

Dear ADEQ Copper World Copper World,

I am writing to emphasize the overwhelming local backing for Hudbay's Copper World project and to urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit. The robust support from our community highlights the project's significance for economic growth, all while ensuring responsible environmental stewardship.

It is with firm conviction that I implore ADEQ to grant the Copper World permit. We trust in ADEQ's diligence to assess the project thoroughly, ensuring alignment with stringent standards while acknowledging the substantial benefits it holds for our region's economy and future.

Sincerely,

Byron McGee
7838 W Fetlock Trl
Peoria, AZ 85383
bpmcgee21@gmail.com

Vanessa Capanear

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Vanessa Capanear
19235 E Marsh Station Rd
Vail, AZ 85641
vcapanear@swenergy.com

Marco Lopez

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Marco Lopez
109 E Mountain Morning Dr
Tucson, AZ 85704
marcolopezme2022@gmail.com

Jason Ashby

Dear ADEQ Copper World Copper World,

I am writing to extend my full support for the approval of Hudbay's Copper World project's Air Permit. The project's commitment to employing advanced, environmentally conscious practices aligns with the highest standards of responsible resource development. Granting this permit not only fosters economic growth but also demonstrates a dedication to safeguarding our air quality and natural environment.

Sincerely,

Jason Ashby
1486 S Distribution Dr
Salt Lake City, UT 84104
jason.ashby@global.komatsu

Monica Torres

August 12, 2024 @ 01:13pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Monica Torres
12613 w Elwood St,
Avondale, AZ 85323
121180monicatorres@gmail.com
480-740-7594

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreA6yRmd2FhxOCgvkHIJxesV5vo8Nd3N4ZIWzpgERSyJc1M-2Fue7BOEVpx-2Bkv6GR9RS7kCUmDU2DI-2BOT-2BBsAUY-2Ff-2FmEpUXzqLo30-2FwYy0XQs4cH-2Bt2WCRoDfoPW0rBs7sWK-2B3GFLplKpljVqjxAuP-2B8KHR51AZ7fanxiIQ56sDEjLQ-3D-3D>>

Rossana Padias

August 12, 2024 @ 01:13pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Rossana Padias
2207 E Beverly Drive,
Tucson, AZ 85719
rossana63padias@gmail.com
520-343-0602

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre424uX5Fp1bNJMUdiIC34RF5A8RjTasN3H3t woq5L-2FtwK10iwLa3JrlPqCcyLoli3oWaP-2FAPgGua3pFVUHi8L9qS9O1Q7amxBflm4E7-2Fj0dIwT7MtPRweJZwc0uqbT93Q84YB-2F2SHntEvsXi8j6iI4ikY8NBfyHb8jtuiyPzu4yQ-3D-3D>>

Laura Turman

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Laura Turman
1496 E. US 70,
Safford, AZ 85546
lauraturman222@gmail.com
928-235-0384

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre5qjZx83HkzogFMd7hhvLdkMuuw0mVscF-2B6vW7gfsFMh6YE1w2-2F2R-2Bza2IEsXVYxPmUKDfhOnKiA-2Ftg28AVGf5LNqm2blxgMm-2B101148ABUsT0nfYdw76bLczJH2sBFR-2BbvohvKRzW2J4WvOiNmiWha6aovo-2FJi53HGBFYjKww9w-3D-3D>>

Cathy Arnold

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. cathy arnold

Agritopia Apartments 126,

Chandler, AZ 85225

arnolds2401@hotmail.com

816-679-7382

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf4DhmvR0Nr0ts2Qm1rNynlaab3pVYCImpB8o-2BLVnHwjE-2BoIJXSLRgttWGG0OBYv4ltDIM9Fg6pCfFu6qaFfIhdaqY4uAK3eQm4zLV-2B00LhAo9JCWHscj0zpPnC9DVZND3y7jxk4fSAYNDSvHhkKmCvIt9Eb940U9uh-2BS7ZEwTTVVWTjkusw7nCy5YArZUJ5G0-3D>>

Cody Wullkotte

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Cody wullkotte
887 e Malala dr camp verde az 86322,
Phoenix, AZ 85016
codywullkotte@gmail.com
602-561-0616

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf3m3qDzwel-2BIB6rkqHiMim6hosmWVIXOk5Fohywb1WyxtASqLYTBVGrZ6bLn88tY0FbpevxFE0vAVVGbhoOG-2BkbSHpRQ2QI115e6nZX4ySFGdQajtMv4HYrrvHtNZvw40FZ8cmgKtrYgmfWj18oacNDkTOmuISTmP8uW8vI-2Ffqyw-3D-3D>>

Sulema Castro

August 12, 2024 @ 01:13pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Sulema Castro
6110 S Southland Blvd unit 7,
Tucson, AZ 85706
csulema87@gmail.com
520-940-0954

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre4L8N974e1UH5uDMtv6QohWscCbHTKKyTQU90xNZGDcq9D7SF5mPSdvs4dFHxz2TafzxH3wZEv7NiKbJJ4om-2Bgid-2B2Ge0VnA8zpcNW3Li7OIQqR5Qexy0Lpix0gc6QYg3auoZedRbAzyBlJINI2fCFcDwu2qZ6OQKt2Z-2FPSvCZyg-3D-3D>>

Rhiannon Gutierrez

August 12, 2024 @ 01:13pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Rhiannon Gutierrez
13015 W Lamar rd Glendale AZ 85307,
Glendale, AZ 85307
rhiannongutierrez370@gmail.com
480-435-8048

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf4Gvy1-2B-2B0gSecly9n2NUgYYpT-2BFAb5ph3bIleuGFek7NBFCY-2Bt1G44FtNaIiU1uPNbvXTgchq7UX0M6JxVgcUOXNJmFvskDc3P9UP7-2Fxx2tiqrARyyC3JTwS-2FkgB6FC-2BBypHXonFOqSY6ePNBOGcSLvJcDGXJXVcHBkuoqPoGmFg-3D-3D>>

Robert Woody

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Robert Woody
10025 N Celeste Way,
Flagstaff, AZ 86004
flagstaff719@gmail.com
928-220-2486

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcA54PKVxQCS2jxwjmbPEgtU7Iw5NdTgYv7RcGBFBL1es25yTySRGGx1BdoF5VyHRNUCGLc7HSapWNqxc-2B-2FTI285rECJDUPoa7VDTc2fHEWz0rS-2F3L3iqs0sZnaEKr3k-2F5MOaoR-2FKnEMGc31S2Kzw3XhTCzBR5xjx-2BxCNia9G39fM-2F99lhPeuBlyUzRAOQvMvk-3D>>

Yvonne Ozaeta

August 12, 2024 @ 01:13pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Ms. yvonne ozaeta
2529 west cactus rd apt 1333,
Phoenix, AZ 85029
yvonneozaeta@gmail.com
480-528-7184

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreGN-2BYqR33KLk-2FCGWZVT13G9cL9n-2FrG18q8NILDR2UWGdeR7EcAgz2rujum9h5m7Vtyg5-2BVeK5zD3uRE6a1z5cRMMV5Djp2nFTPem5-2FQDTcf6b5tEfQ5Z3m5VWxO8bjMomAu7ghgA-2BOuiLrrQc-2F8CmTVqnRjHf3RID-2FR10iUy0LAW-3D-3D>>

Susan-R Adams

August 12, 2024 @ 01:13pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Mr. Susan-R Adams

1819 N 40th St i9,

Phoenix, AZ 85008

unkeptbabygirl2@gmail.com

480-532-3011

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErczzpqyIzy060oz-2FjaNQ15F-2BiJgzjDfG650l45lJQvFeK-2FZ7SYPz7RVFzOdeMmdaIoZ9qBni3MwdSaKmW-2BdQ7WcTR5vMEE10b5oQv-2B-2Bj0Ntmy3thmUQ-2BYUMMPkt7JUEoupBSEesfY6CXC6My89-2B6U1R6x-2Bi9Alpt-2F7CypejQLvEUcaACb7s3xyCT-2FF5nrPColE-3D>>

Staci Klama

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Staci Klama
3130 N 7th Ave 330,
Phoenix, AZ 85013
staciklama00@gmail.com
602-614-1172

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcdGRMTGGsj6byQPh4mzFFKw0nDfO0WQA0O6v3ROt33X8hKdwd0oLWPYyqB3scYYq2iAwSO5hZy7a4heOR1gPpTEihiPf-2F0YfVmWAhNbVghGIWY1r6P7tBH7RQRqu0Q2f1yHlVK-2B9fN12xfz-2FXJg18UN20NfiZOAPXK9xsBOtP2KYekvD5Z6UF-2FisdKQ3I3v58-3D>>

Joe Ruelas

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Joe Ruelas
P. O. Bkx533,
Glendale, AZ 85311
joer62223@gmail.com
602-733-2506

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreZ2PnmFISO2ajF-2By7Ow1CDDzLxOGp3vWaxYI-2B4urobjHOArbTOnPEiBKioNfacoxfXy9Sm-2B-2Fkt7Wt8oBqxqbBz-2FCC1bP5waIaB9jqRkAHC0B-2FrD-2BBdTBvB0yFlfv-2FiOVMNDn05nmTROnB1pJdJQRHVv6K-2FwxOI8lqd9ehZy-2FuJ7Q-3D-3D>>

Ty-Ty Wicker

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Ty-ty Wicker
320emckellips 70,
Mesa, AZ 85201
tywicker51@gmail.com
480-482-9325

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErclCWZo7Em7bkstcrGVElBln-2BtnoBJBdhtYa0eJs2bDfJTq-2FLjeAvz12-2BMSpYK5wVOQFayUIV5-2FhyoaO4WwxyhMUASZVddv6UF3PPxqB-2F-2F8QUNy4icxtwBucJHh1dY0zUPD6b2-2BBnctcS7UdAi-2BFozHVVH61XydMnwHCXOi1qONM7g-3D-3D>>

Kim Goldstein

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Kim Goldstein
Po box 549,
Concho, AZ 85924
kimberlygoldstein54@gmail.com
928-242-0825

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreGMt0vGE8E5IFJn8L5kiDH8jJgWujuxfu0ylDHr0AMy9-2FpchZzynaF2kt6yc3YnTKu5BKqAU9pgh4cAa6kNkdPcSo6j31aWQIJgvdWYBLmlNnH23xDjddd79hjFCXZBL134O150NLYXeTWd7S0B8cDwrn1VhqRu2NYy9WfWlzfzfg-3D-3D>>

Lynn Randall

August 12, 2024 @ 01:13pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. Lynn Randall

211 w Kelso st,

Tucson, AZ 85705

lynnrandall720@gmail.com

520-954-9098

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdbEBlwfeK6rUo6KLaALPqWnFTWgllMG7GFFpBV-2BGzLYYcUJjXZoyRmpQho2PiWL7ARXrZ3X24fiu24CHDS6NQ73v9HR3BV1WVAabnx8-2BTqnAOiMls-2FrQZz5Uv1N2mMuNO73De2nJ21tAEKXmoZfkEvq2mjWZX2mIJDBFFK4-2FOjUw-3D-3D>>

Robert Porter-Jr

August 12, 2024 @ 01:13pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Mr. Robert Porter-Jr

4020 s 9 th St Apt 212,

Phoenix, AZ 85040

porterjr1161@gmail.com

480-768-8117

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcvdQC47i4XNbDntoAX9b-2Bugt2jwUgfr8IdcUWIOIMr7Re1tuFjcUxa35rguRLwXItGoBE-2FT3E8z2a7iE8j1US-2BEhpILmKANd-2BGT05TupV1VzNmFQYGEyakFNnEf0-2B82v2LEKL5DVVzLQ27-2FPdizoghoySxFxc2J-2B-2FPd5M3K8IH0g-3D-3D>>

Whitney Vigil

August 12, 2024 @ 01:13pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. whitney vigil
4818 e. baker st.,
Tucson, AZ 85711
whitneyvigil@yahoo.com
520-955-4436

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcWH9wDesuJ7kRfqyvt8GEZ-2FnqaRVptDXpLCB1w6JNxjSnxNj2zW-2BA801sXNjghC-2FmdJAerU5BP4wZ69vopndNjRo83FVgLYvHBmwe6-2BnFzchW3r-2BAaJg2kEGKB8u51DiL3MuD7qFAFCExnuMkkaYsEMbUZqmifF8zIVPFFQRBaw-3D-3D>>

Jonathan Velasquezmontoya

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Jonathan Velasquezmontoya
6819 W Roselvelt St,
Phoenix, AZ 85003
mateo77escobar@gmail.com
602-684-9964

<[http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErezr3A-2B9eGIslHcl35XjUsAGFa7CPUfrL5vmQQjHuY9OAS4yaTHXL16-2FhIcOB-2B1urg022eJKNnDhz8p97nAgByDWkWRT42GdVe1ki1FRefRbJECNzUOBr3d62kT-2FwTgkqW7sD31r2h1x](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErezr3A-2B9eGIslHcl35XjUsAGFa7CPUfrL5vmQQjHuY9OAS4yaTHXL16-2FhIcOB-2B1urg022eJKNnDhz8p97nAgByDWkWRT42GdVe1ki1FRefRbJECNzUOBr3d62kT-2FwTgkqW7sD31r2h1xCDTiPp7aQfFCmR0NiVlqtRC7Ks5-2B7b1Q-3D-3D)>

Maria-Graciela-Gil Ramirez

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Maria-Graciela-Gil Ramirez
2200 Las Brisas Way Apts Apt 605,
Sierra Vista, AZ 85635
grace.g.ramirez@live.com
520-227-0996

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreL4LQSdjslkcxVFhJardE5XG3aY-2B4iahoE9uy1azHN4sAou7Z-2FQbegWWehawYZd4wZ6N-2FrjDbR1ZQrJ7aj1bwlyexNT2-2BdKVBabmgG6XVs7naGF8gGMvP7bWWtwYqIB15L8KAJnu4r1RD6cmwZEsYfhs3Axlto-2BdV0021b3tzWmw-3D-3D>>

Linda Williams

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Linda Williams
51002 E. Piedmont Rd # 1262 1262,
Phoenix, AZ 85044
wheelerwilliamslinda@gmail.com
623-217-8388

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd75ONzJUviAGaes-2BTN2Os8rMoyEGXQcS9qSLUU57aDUNRXEYJT8nsr8hO6joE6irLMCmCoQ7UPigj1SA8z1tuM8WPqCO3aBaBD-2B-2B1cbUOm-2F7tHrChQdSKhX4YwG0Ii6BMwkDIbeAD1UfhsDfMVYPsj234I5IHDtr-2F87XV-2Fp3-2F7g-3D-3D>>

Taran Devinney

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Taran Devinney
8947 e cooper st,
Tucson, AZ 85710
taran.devinney1995@gmail.com
520-447-9351

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcf86crnWd5MSIhnnR9oJTGNDfT3yipzOFzy4KJSe1T-2FmlA5xFd1hzmoT-2Br-2FoD02Yfg1-2BFt5kYuV2WluyriC8LKf0zteg-2Fa3-2BI-2B8eLj6fLdaFfDuJiPAGvdUH-2FH3CvB-2BbweAmqKeLshKFcyURFwhwtozj1LXjkSXOc9Ji71pq6F5Q-3D-3D>>

Pete Lee

August 12, 2024 @ 01:13pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Mr. Pete Lee

Po box 1111. Pinon Airona,

Pinon, AZ 86510

petelee688@gmail.com

928-326-7048

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfH-2FR51SBH1grPsDYTGaQ08OUYbhKdjJLG0DCo6OF2VVrYot9zvdYZvgt66959HepMYvt9FHcpfQbyzgSEoEX-2FH4UTxOtpKod24rXwezKSROLQ9D5I48pZTzotss1SFsgOECUhbVsEj9oiP5OSuqqGA4548mtZlug-2BycZsHr3RYxQ-3D-3D>>

Deb Dorn

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Deb Dorn
7575 W Battaglia Dr. Lot H39,
Casa Grande, AZ 85193
debdornaz@gmail.com
520-414-1433

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErewvs4yZABM6FadrWbnYLngeXYQ91Y-2FNUiplDsh4gxjvQeN0S-2BNI9OmBTEjcyvR5TbhsbYuZpHcJYOorSqjItdjpZbJPMCpXN5vPFdsR45Fn33L3fq15O5xWNnU2Ti1PoZkJ-2BWuW8QjkSqBHqYImshQ45LVer5FiVIX-2BYzLq9RzcQ-3D-3D>>

Julie Sorrels

August 12, 2024 @ 01:13pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Julie Sorrels
P.O.B 1777 Little Field AZ,
Littlefield, AZ 86432
rerage666@gmail.com
435-817-6664

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf8VEzx1-2FJo0Zi7jmGyUrpWa3Ft3E2Vr0dETc20B4hafXLWJp0UJsRIIdIO0wpu2yflmOKt2Dig6L47ONn4bCxedO-2FmAlZtKhY2g4T00A0zJRVEed1xT8RykCWepc9xqehSthOeIttpSWaZJefxKbzdW8RSLzP-2BMaCLCnMKzmEJuQ-3D-3D>>

Daniel Roberts

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Daniel Roberts
4733n17aveapt1,
Phoenix, AZ 85015
danielroberts@gmail.com
480-453-3827

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdpVu40H0gJYWAZoKgHGEO1IdRan-2BUZd4HctTcdlLFmIFRgVXXaDRhqjdiHyu5fz1mCf154wEWanXCtdVPkfY2TxYZcnapwlFW3GbPkIKF22kL3J3IFtR0w3cFixCE1bpDAkBCLRj5sKdRq9Yzjj5FROpamMvnpkEDB-2B-2B3GFNvnwNsalwEiQP1atHiHcNIKAo-3D>>

Milada Wilson

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Milada Wilson
30 scenic Dr. Sedona AZ,
Sedona, AZ 86336
clowderlybica@gmail.com
928-862-2977

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdMKdE7sSQbPapQK1Q1c861PglTeHoX2-2FmBiT8IjiJ9dlbbXhjPSTVnxoWIqrQ2bBPxEsmpYhJQP-2FUAbb3-2FN-2FkoFfMlnVZW0Mx7BqoMNJzIU9hCJenZIVxL0UAWejd75X42os-2FSuoc7qW40hcqTd9i1i8MYaf9JPSZFmFw-2F8nbT3w-3D-3D>>

Carl Bruhn

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,

Mr. Carl Bruhn

2938 South Geronimo Road,

Apache Junction, AZ 85119

boo506782@gmail.com

715-721-5458

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErccG5EcgFwL8g6iSgQ0bHDZHEOSMatO4Q07JXL5HpLt3885aQI-2FkyoBdE3ycGqgQ3Qh4w9cu7pSZ82j1mLV7Tlqsb7R9HKNyDDOp0Ieo8tOjIAYYwffS7cFVNtKiZ-2Blf2yvYrpf71OVHnI4yIfgE9ApQ8Yop6MxZysD93doI5EbZQ-3D-3D>>

Richard Guild

August 12, 2024 @ 01:13pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Mr. richard guild
41948 W Sussex Dr Maricopa AZ,
Maricopa, AZ 85138
rick_77_1999@yahoo.com
951-297-8273

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcMe2cyhmx7-2Buh7GwvExEoTV-2FeZa7JOKQcZRy0cWphueUP5GZb-2FEivLvBIR0-2BARDYdohU3dZ7gYj4yjmSwkMywK9wRKHYymHd6btH8MLnNV5zLeS8dIxSLyQ276zMHoIo2xPHqruLH4JMzmlG0L9gADV04-2BHQfqVqawktb8jUv4hw-3D-3D>>

Pandora Johnson

August 12, 2024 @ 01:13pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. pandora johnson
4101 e union hills dr.,
Phoenix, AZ 85050
rmessina6976@gmail.com
480-487-0475

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcNerbb85FXYJ5R7RHg7QqGolpZd5kIICB-2FLx4PijamNeqhIhr3pbszN7ZCW rHN1eq4FuPhFHSF1CfjtsPCF0NByDhLRsLyNrweKfFS4SpDvMQwiQBIIUoK2KZBfOsIFC9JsWy6WnYpemdH-2FYOtc2gDwQZ9OyA3bnSgjURcGTbLgQ-3D-3D>>

Prisma Ramirez

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Prisma Ramirez
2233 N 36th St Apt 107,
Phoenix, AZ 85008
missladyp29@gmail.com
602-554-1507

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEredVVAhN7icE9bXmjrXyAJ2lgBC9CEaO-2FQRdr7bX799eWE3svGzCBiyN7iTwxNsjEjltsvC832DIGEuO7xTKy6GIQMagWhhUcAv5KAxiRxeShMh6gsLIzz705OqGWT-2BUT30hDi6GmN-2BOI3Depv9-2FvPibi-2BrPcoEKgWoKE-2Bc3tT1WA-3D-3D>>

Carylee Wilson

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Carylee Wilson
2339 ashfork ave,
Kingman, AZ 86401
caryleewilson171@gmail.com
928-419-2958

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc9E9kMJxFJ7xAUmLgJfDGAuon-2Bjp14qcBaum4slFPnXL7P1Y3ebof1aAi61V1O9rOFxt3udZiwJraA2TXArRHi8aimOM-2FXCcO-2BH9id-2BNtp7ANX7UN5RCn1YXDJCb-2Bdi6saq0Ps2EBaqSmkc-2BG5MUIOh-2BNxPsW7RHMV97PYLgIMiw-3D-3D>>

Charles-Sturges Sturges

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Charles-Sturges sturges
4544 W Hatcher Rd,
Glendale, AZ 85202
charlessturges216@gmail.com
602-554-2730

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfZ0fCn82I8-2FvrXYK9to9-2BxVWMTDFjzluy1-2BA1P2kWEEn2USf65KzRAzFqHblrBJw2japaIxLzi4XE-2Bp5TqLK5CGnxrrQxSfFN9dMxSLILiAWn1fZpaXhbndk4K2nZ3SNn1CuiO-2BCqnQFjmSivw5qxWG4Ec5BhiY5PC9RzbhWnnqQ-3D-3D>>

Kristy Begay

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. kristy begay
po box 1799,
Kayenta, AZ 86033
kriskbegay@gmail.com
928-675-7029

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcOWg3S38mPKRDTmnkpyrVsi4sB71BmGxiKS-2FDuJzq0bxXD0VQD6bO95Fzk-2Bh6hoOv3PIXuK7tUcPayyCIISD-2F4WYa-2FEzn0zLasP6VkwIJBpn6Koc-2Fb2bjjsyzBTOv1N2PmPbxA9oPz5uME8EOy00-2FFTfg0byxfqeHU354IqS1NKA-3D-3D>>

Rudy George

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. rudy george
weatherill heights house 29,
Kayenta, AZ 86033
rudy.george72@gmail.com
928-429-6315

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcypw3qmgyc2BZVh59F5hyvJBLwWUMtV8Xj02OM-2FPTN0wnjoEMGzAQTb4mQmtBml64sI-2Becpm4dlFBOPYWKNIGpCaOqGyBnt0RZ2tMz-2BwNcQMNsSHfps9JMUf0A3dEvI6FVEvH5WTY8wgRjDYuU0ZWMAVbZ7G7GT9feMeFS48Y-2BA-3D-3D>>

Sara Neito

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Sara Neito
6114 W Cherry Lynn Rd,
Phoenix, AZ 85033
saranieto800@gmail.com
480-562-9327

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreGWUzglJBdS8MQ9xufi0ZCoAw9LjYJf1lrf1-2BityZ3N4pdHEcEQX3tAwdtZ27pUa68ktqtuUNiozrE0iBvh3hNPn1HcmiFeF15mK57-2F310CDA6UafrT8Qwm4HDuwMj8xyiJff7hy2-2BpdXBEHJ8chdhpWdXdIaUsRAMowDznWHgw-3D-3D>>

Dawnette Rees

August 12, 2024 @ 01:13pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. Dawnette Rees

15050 n 59th Ave apt 230,

Springerville, AZ 85938

djrees76@gmail.com

602-472-8898

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2FsK-2FhITsLl3-2Fzfw53TzMhLPF0VfCfO8Pbp-2BHPHBS0ZGX3YEcmEe5aKCNMElXagikIAMKh34cHkTuR-2FsMth74A6rq0ARYhGDDW0LuNfx61gSEHHPYhi-2F9z7Dgkxk99wV3Zvvq2VHANxCBJkifYFDd5E6hcyYq5JC1IzV2cvp8g-3D-3D>>

Vincent Mangiarotti

August 12, 2024 @ 01:13pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Vincent Mangiarotti
1594 n oatman Rd BHC AZ.,
Bullhead City, AZ 86442
vincentmangiarotti8@gmail.com
928-219-7930

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf62jzDedo6XRCYEGXPxbON7AbJg0NuqQ0Wdp3HXLRSStYnFOcauEYyf2dAWfJQH-2FDmdB4dfu0iDhuot3P-2BOPxBq2pN-2Fs8M7PE43tpPJWmZJB7jTPk5ZfUkGK6OfC-2FpQi8BBDbcamccNow4Dgf7hKUabXJKHH-2B-2FtWug9s52yZUoePA-3D-3D>>

Kale Williams

August 12, 2024 @ 01:13pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. kale williams
5427 west mcneill.,
Laveen, AZ 85339
kalew6438@gmail.com
602-777-0835

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2Ba40lqxwGrbqyWTAWoLQeygzbwgYtljoITImXQ4vw-2BwUcKzxGsbzqAZDCCCEb0C5gCto2RPfE4uGcEQmMvQeevVZIRT7cZrBu7qv6hq2WZ0JBQoFmBcPnhPwPe59oBU5s356ndtBaVgqOBP-2FaQpSTDYdafKUA8xVWlwxd4aXsA-3D-3D>>

Alejandro Figueroa

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Alejandro Figueroa
702 W Vereda De Adelita,
Casa Grande, AZ 85122
cuatungos2018@gmail.com
520-414-3176

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdkH8Eyi-2FoziqdW7-2BBiBiUxykywJqCStsqPyKtDJVRwwk3VtWTSb8stxk8KFDBEIBs4-2FTB8MnKQejpWAJcgIKhw1yMscp4M6C7A19cRENERLE7Os-2BwJfmBDq0-2F8k5D4McLQuq-2BDCjRJIDQuoUBpirSV6MDftXaJ-2BGJD3GfVOId9MQ-3D-3D>>

Edwina Quintana

August 12, 2024 @ 01:13pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Edwina Quintana
P o Box 16 Mammoth az,
Mammoth, AZ 85618
edwinaquintana118@gmail.com
520-306-1199

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreCmzVExj0k2tVEreNBw5sCfHVS8drqkG7at4kDI5VKJ9keE-2FCldQqUHh2jJRbMscTOrpU7X-2B0xhkrWkeQIS27fKQC3b3AlcxcoLdEvbG9ib0RabOjEQ-2B4JE9ffa5jWHJHTIPbB7soX9KWWgqWhUBM2Dw-2BfOc-2FZ8wFLIIF6qFvA-3D-3D>>

Anais Ponce

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Anais Ponce
3525 E Pinchot Ave 101,
Phoenix, AZ 85018
ponceanais74@gmail.com
602-783-3087

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc0L-2BMjCQI-2FoMJtfa1UCL7jy5w8j2tZw6qLa2WoJuT9gnKSoMQu29rmsFwA-2BEUfgiOARnBGcGUgSPfx7-2FFFDQ5URnkIEgueD-2BCDGpvDSUOw-2BYniFD79t5n-2Bla-2B4p8Qxhu0-2FUu3Sg7AG-2F6NZo1gM4SjIFYXPKU-2FmNtBzltch5Bt2ng-3D-3D>>

Sharon Spurlock

August 12, 2024 @ 01:13pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Sharon Spurlock
2600 East Allred Avenue R98,
Mesa, AZ 85204
sharon.spurlock52@gmail.com
602-554-7239

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdo6MEB4J-2B9ME-2FqJ6Yox2-2BQ4oz7vhh-2BqhJ5djMWffWNMguqja3F0APOHHpjTcyKAfeUhZ43Ambs5igC-2BKbZ-2FloUTCbqpFrdz-2FJHCERZNK9taptb8An04YurmOATHQUR5dmSeG5CBOCRLbOdRMeYl3iwQbgTVF6iA7OdHO TPQr5Q-3D-3D>>

Brenda Rexroade

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Brenda Rexroade
2063 E Sandtrap Ln,
Fort Mohave, AZ 86426
brexroade@yahoo.com
714-658-3431

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfBScay5o3hJxTJpRhUX0WUowMyHekoP1dp-2FKIdP-2BLt5w21f5XuCXpVIq8N6u33uPl-2F4hfYaleJyBQl-2B1h2oc8nKtnHIX1A954es6IRQYKbwiyaTWu6OaXGPDHIqHtVh9d8KSZznDEEB-2FoQYOiUWW0R-2FRrwiHsm-2BkSAUP-2Fpkewe0A-3D-3D>>

Thomas Keplinger

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. thomas keplinger
3774 E NICOLE AVE,
Kingman, AZ 86409
keplingert9@gmail.com
928-377-8654

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcjXWmBqc68rTuFX5SAxwFUrOv-2FsD9FRq8-2B1-2BO6Vx8bW9k3Fg01-2FJyRI-2FhAznKtADG3BJD-2F-2BNH6zLrR-2Bkuk0YaKT-2F1ALUo1wHYIKgxqdl1Big3uWID8820QE0rrPQw1RsizrN3-2FRwloesnBydlRMcCAoOiImDInSzBEmp8tZBkKV1g-3D-3D>>

Lynn Borg

August 12, 2024 @ 01:13pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Lynn BORG
8621 W Mauna Loa Ln,
Peoria, AZ 85381
kualalyn@aol.com
619-990-5947

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXmbxw7-2F9bOMLoGUcjGQ7xhfeqozwE5FI0yVeJ2B-2FjmPP5AIavgG1P6COW8vHv9aREdx74r93L3iRRaHUSvyDKhccZMn5-2FHp0YnLa6mZAVyN02OwnHjCAH5mIed3A6vuMDoo1LdkTEtdETrQANt50jGSZNV4TeRRjK44Ddxi-2FdSBcdxTWGiKV2KFOmVhC63U-3D>>

Beverly Yazzie

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Beverly Yazzie
Box 1470 Tuba City AZ,
Tuba City, AZ 86045
bevannyaz18@gmail.com
928-587-7021

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEretbEGvCcYYTJwbq-2BUBbJKs4-2BNTYOUNmkEVGpI8Spr0J4bh8gcHIHggmnHDIb6vNO9incgtyTv0jDdZUBXOWLVCfxAfgwz39nwkHmxEQGOuPsfoPJAS2yxmd5XKb-2BFG-2BCxLq70c-2FB7XJRRUSw7V3WrtD7mCqlebw-2FnK69FhbsB11Q-3D-3D>>

Jodi Gonzalez

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Jodi Gonzalez
3703 N. Amado Rd.,
Golden Valley, AZ 86413
jodipup@outlook.com
928-279-2070

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreMz2eVHi-2FA3vJxIB8ZabmU7V4JsTijWJa43sNRk9fFG7KgW-2FrsN8NWLhgLMRgitEN1zvJP-2FjvKIrEvVaCasYZmsQsCUk2XbtzLwNqL6Qa5uW58VCEpC3kwrVVmP0u8MuUAt3bSNkv16vIUmD GaZUrAfez3L9ooniuVAaP4vHNDFQ-3D-3D>>

Audrey Todd

August 12, 2024 @ 01:13pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. Audrey Todd

5750 w main,

Mesa, AZ 85205

toddaudrey473@gmail.com

480-408-2138

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEred1itxGRc-2BMdau-2BC5ShOsdtdZ6FORskEL5YqK5phcYyDXC8lb6jX17j-2FmqFDKpTA52ItewKnUT0StlMPTm3xegh8WjodbynEfJPwDn4bdPI0BhdNuEohGcQ7XwY10g66UHwNq8Np16Z6Ai7V5SnKFNDd4Y-2BucRs5YeyiBo52CYw-3D-3D>>

Robert Durham

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Robert Durham
300 church st unit c,
Bullhead City, AZ 86442
robertdurham615@gmail.com
720-280-6962

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErew1vrq1aRQmnlymsVhgy8hp-2FNiERp471tuM0ckUyA9Pfhayox0G0NP8w-2FGJl6aLa62YRBHniI9lXTJND-2BnKrzjcEr2jTHJiy-2BxpuSZ8UmCfrm8HrJr92bK-2Fl0ehBjoFdCyJqg4osnSFxQbS4xv9-2FhPzDZPkGYMEwD7XDMUuL6BGQ-3D-3D>>

Zenaida Baca

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Zenaida Baca
937 W Ocotilla St,
Safford, AZ 85546
henselzenaida33@gmail.com
928-792-6685

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErePLgJaMwbR1DzcXFIpi6Xtc-2Fxkg2CWywDi5NWj1IzCfyP8DQRzdh4zwvr3VnqYm6A3KkqRiNPs-2BaOZCO9B7xZ8f-2BBpBgZiGJ0ziAbQuc9VyCN73kA2Szs6atYL7693cbs4TjPFoAMkwnpnNulxj29iOCd3CsGavm5IPJAmlyj-2B8g-3D-3D>>

Terry Mccray

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. terry mccray
3.5 miles north Mesa road,
Ganado, AZ 86505
craytee58@gmail.com
928-797-9368

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfuybtDCnGEjMERm-2BhMps8ZeJSgd2a448MAa6-2BG2Wb3cnpBL YzlbDHTt-2FLZgP6ShaZ1oMjVmjmnOixHT1sUPp-2BiMgioAT3a4WZ29-2B3zfpYQS3xTauPXfS5Er-2BqQCslwQJfmNsOQf84FvfJT9IDOeebQFw3aakx2ql77pDZCjFpxQ-3D-3D>>

Joszett Whitford

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. joszett whitford
4141 W Glendale ave #2141,
Phoenix, AZ 85051
bawiseone2@yahoo.com
623-250-9472

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreo0vBKhfCU0Lk-2FdDma-2Bo8PpuaGPOc1XLeO34Au8BGxmShdOOZp8zbucA7R1-2FHdRK8PiQDhTWvNnyMP5KLyNFD9uUDkkPy04W2eLveIstx2KnkOBudqLTs1VwqDjpeih-2F0H8ctnCvRF-2FhX4hvc5gRi6q7jFi2dN4vWeNB6JeLOMg-3D-3D>>

Nikki Ripley

August 12, 2024 @ 01:13pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. nikki ripley
2434 e main st lot 86,
Mesa, AZ 85213
nikkiripley6@gmail.com
623-213-2571

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre2c-2FMi4wYzvQtJ3N9fKy6fENzCddibHheoTMVTzZrNiPEVqduCO1CptPnNSnqk9AKo2-2BXmPw951UmeAnQJOTydLfYxgoDYgbP62Cgyhe0FUdpKXggq2Ej9VetxV8Iwlei27W725hT-2FV3haktj-2FqvicJPHAuFU-2BdeLY9b2b-2BzfX32A-3D-3D>>

Tracy Mckinley

August 12, 2024 @ 01:13pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. Tracy McKinley

4512 N Black Canyon Hwy Apt 4,

Phoenix, AZ 85017

t6151619@gmail.com

480-739-8832

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdm2HNEU6uBki-2FJDh5OsriO-2BEQEEulS3nneyzvJLCLdbgn0bDdfe00LqEKR-2FXpjVWPIS-2Bj5Je6hxqKBRZiC1smxiRS44qKNnW3bATw1c0erTA8ILeIAfFutNw9acC2xmXU49pWSzOLDc6YPVwbLDXvxCOnXvj0ei2LEoJleHphWxg-3D-3D>>

Ernest Carranza

August 12, 2024 @ 01:13pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Ernest Carranza
10371 W Dana Ln Avondale AZ,
Avondale, AZ 85392
ernestcarranza51@gmail.com
602-657-1156

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdjq5NEksNdRFc7VA4UTOFSij3WGiO474SeMF6gsYsU1w8QEvDGSJFZFoBoPKNSHe4aIrsj9-2F2YfAa17zc1bAiTeGZhQjscP9s3jh7YXIuDvI4UIImejFyadyO962G2oKkLaG4lmxD5iWgMmjImoDK2GK-2BenHJ-2FKGtNc951Fpw-3D-3D>>

Nancy Goyne

August 12, 2024 @ 01:13pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. nancy goyne
310east apache st,
Huachuca City, AZ 85616
goynenancy15@gmail.com
520-470-7490

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreFoULcbr-2FjNbO0voEyze4RW8agcY6wIwf5dhSS0bxc6w7tdBBZuORB9-2BJq-2F8JT6g99Qz8iUYKNViltDUtWBb8RLVpQqdQudGBfSEAXDS8s5mDSpC313DnPoAufWT-2BVNNvDwsgMYpyGinFs2jCvl3SMsciyQmPflbL3ptXMAbsSA-3D-3D>>

Mariafe Arciaga

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Mariafe Arciaga
14509 W Raindance Rd. Surprise AZ,
Surprise, AZ 85374
maria0421fe@gmail.com
424-230-6470

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcLynnkEMAZdf6pO8ZqIyU9mk2FuDPZ7w-2BNyZRNLbaZ7Iu7AjT9MHOTrzcFBJhkQd3xTavF-2B9C1J7TahCxwAJuEBHwXWFZSVJDZetd6VSNJOJoZvpCQ40RnjlZsygQX8VBYMUzHF8BwD3Uz3fXb4ILzP7UhfjPrX5nTLEZXYh8cNw-3D-3D>>

Vanessa Valencia

August 12, 2024 @ 01:13pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Vanessa Valencia
637 W. Chipman rd.,
Phoenix, AZ 85041
natermoreno0602@gmail.com
623-800-1342

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWWyHcNs-2Fj6vSXTYOLNL153lgx6h8GRywOCbT9f08bxGt4KwFXZxcK1pNBwaHE6Im08Zi9FgJW4w5gN-2BO0IZUIuPFbUeYUMRhMFzCfDxG7GCYMPFBvd7FSEXqVQlhHUJh-2FwCsYdPh12iMGUOuBOXFvvdMItnxUwp6E1JAroznXmQ-3D-3D>>

Jodi Hartzell

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Jodi Hartzell
2929 n. Castro Ave,
Tucson, AZ 85702
greenvally8889@gmail.com
520-499-0981

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcDsPGqWxnVsMJEu170FktyhvWgsy5MOB3ymCg2YXTaptDLIS7BXZej6Hmu3N63oy0IQgxaD3MauaQ4WkVRCH6CsajsShCIyLADSIY8y7r3X62-2BIC-2FJQSb2v-2BqZx6Qt-2FHjviyK7gM0DhOKZm0-2BlwTgxIH9I0JrEv4gtVGtM4FP4deyiMy2Hgs5Gsrh5jfdEGRY-3D>>

Nelda Sisk

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Nelda Sisk
11174 Windflyer Lane,
Scottsdale, AZ 85020
nelda.sisk@gmail.com
575-339-4445

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdehgCTvkp-2Bwmf8L66kq9-2BO37Jt0vrw7-2BrBrHd0-2FHGUMWm6m8A4hOB6tfN-2ByEv7-2FybdIFIUwvyUIMGdqBzCSa-2BqSRAOk39eTLcVCGvRRA-2F18W-2ByoEnbwzf7IT-2FmfmuNtCyELRT5ZrMOC74N6DMIQ46L0y6oMHnz0pVDpWIHwXsQ1g-3D-3D>>

Bridgette Metheney

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. bridgette metheney
183 E Flint St,
Benson, AZ 85602
bmetheney96@gmail.com
520-221-1046

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc9PnpwLdmDDcQszO4JkIqkNZGAEfsGibBK-2FsSW5Xg7CII-2B6DaC0Cnv-2FPvxOkLOvouteTqd5xJ2cIsSgUi0TzRRx0DeNQfP7VHtC-2BNNJZ7KnNvYz8Osu68NkmGpN-2Blm4gjrBgeBLqgwL3miJ45NbIuiu5yy4SwAuIr7XuNEW0meEg-3D-3D>>

Stephanie Larrison

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. STEPHANIE LARRISON
23351 No. 85th St Scottsdale AZ,
Scottsdale, AZ 85255
blossomwestie@gmail.com
480-980-1030

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWesdKvHjH-2Fo9ZyeFSJMSLBq7LxoWaQv3y2mK9WOx7iPQ6slpGiZa-2Bb7NuCl3UY1DgpbIN3bftHNhrSgfo-2FWv22ZDpb2gI0sFgFetzK5rm0N71r4K29TOSx6B8-2BS-2FSVDuG4N7wtUUHlGctaFcRtck0m4xeWeCJ3DQt6EXSAHo0Iw-3D-3D>>

Brandon-Lawrence Lawrence

August 12, 2024 @ 01:13pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Brandon-Lawrence Lawrence
6578 W Ocotilla Ln,
Peoria, AZ 85345
billybubba8292@gmail.com
623-223-6532

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErDywRfTNNXAKVU5vjiLrdqPoOMF9-2F-2FOcYOISNaFYeQR18tbCOq2kPEWbRfPww6cPSumssOcMndzqOtdrYxLorO9zXMhc07EJmfrRVxEqOpo3dvqIo09CbY1IXzYPtEL8oIoxHnSto6v2NkjKOIB-2BBm9CA7E55SdseqA9CyqxTJ5A-3D-3D>>

Florentina Machado

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Florentina Machado
4300 S Macy cir,
Tucson, AZ 85757
tinamch3@gmail.com
520-912-1056

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfJDkjSqG2S-2BHJCQ4oQJA1AVcdWYlhHzKTlmFCyA8988KDKSVyEjukj-2FKaW33sYEnLMrRMLU9DhFSwUAVIPV9nvD53xatnZgOirrVp3tLQFSHw9dIK-2BA2Kt-2FJ2uLiDDnABqwfQ6dr2wNIIFpLgcFV20F5fdx-2FuKaxSz5EZafTp90Q-3D-3D>>

Jacob Shuffler

August 12, 2024 @ 01:13pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Mr. Jacob shuffler

3641 n pearl st,

Kingman, AZ 86409

jacobshuffler89@gmail.com

928-897-1137

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcmy-2BS4vTkX98wb0-2FFTSIBB-2FWwc3scO3yKsM0inL-2FF4McLPEQeJdwA0wz-2FIQOmC8PxWYKIjZ4NI1-2FHHtkHnB7emjMakSEjmGGYAIYviKyxyv7GA6ZsII9D4J4CNKyTOpBmBbXk-2B-2B5FtU-2BAREM5xFLB-2FNFJVCftoRduEI4y85zjeQ-3D-3D>>

Gabrielle Moreno

August 12, 2024 @ 01:13pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Gabrielle Moreno
3449 n 39th dr,
Phoenix, AZ 85019
morenogabrielle17@gmail.com
602-469-8789

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreyPnEhDjtQAF1sNibpT2fbDqTxuiWBExOrJo265MPmZTqSMAB2taG6aCgyLY8hLkROqCXKld7yThE7q2f6ELTuAt3kLusgLkmHEFqw958Z-2FCbfCIc18Kyfo9JdYQUGzOXh1AuiXTfc8-2BLecS8tT0E6UIEWh59iqWM2dKKjJRa8Ew-3D-3D>>

Ihasmeell Posada

August 12, 2024 @ 01:13pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Ihasmeell Posada
2644w Lamar RD,
Phoenix, AZ 85015
ihasmeellposada70@gmail.com
305-390-9073

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc1MqhCQbWAQrVFeJK0RjL9KJRFpw9kSiOkngnnJZzfvJj8im0bMVrrzKTu4KKBsUwAO3oKE1-2FSixvvjz9HuRBO3mFP32KSIe2vgDoTYU2fEwjtvkr4jW59gMw2tUuPvSmszxczBEU-2FXymho5-2FtSeTPY3CyImq8UIWdXyN2NIioKg-3D-3D>>

Akeem Muhammad

August 12, 2024 @ 01:13pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. AKEEM MUHAMMAD
5437 W. Oranewood Ave Apt 3,
Glendale, AZ 85301
akeemmuhammad34@yahoo.com
602-907-0407

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf6tBYTj-2BLMOAkyCi3-2BhWhZiquAra-2BixtoiCHk-2FsGhEYy68TpIoXFYspvf0IyPz-2FJef-2BiQ1-2FNZG6Bu65crur5j7ldfMvrSE8LnLRVHptBJhZ9od4G5ov9dAfFAwUaR4a-2Fay05hqlp-2F13H5ErfQ10MFOAAiXLUDhWeCHJEzjgjrMTg-3D-3D>>

Joan Horton

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Joan Horton
1400 W. Falcon Way,
Amado, AZ 85645
joanieamado@gmail.com
520-635-8434

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfHDRKRB7q37Sz5iILH9GiCnxcvCpEToujGMKtOQSPzxUOgvThxHOisJpbm2of2IRv4WQI0NxxwkcPwLNAME0I1-2F3kDgvJEYLNL4-2Bhv1jg0F805-2FIwaxfz98Vyov5ODSg5r3EKYNnFHBQ0mw0fwIfKztO4Yudx5zHx2o2fTS0Myg-3D-3D>>

Barry Clements

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Barry Clements
2345 e.main st. lot#20,
Mesa, AZ 85015
barryclements203@gmail.com
480-492-4627

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcmZa2AYEr1efOtEzzCVzYjliMtxDE14UP9kjfXy11vmNUpn3DIPTNfbYG18Z0mumnjkpFEgIPwOZaxPCT9E1QyjXjHjZ857xhNHGxH9pFuf3RGIVP9LuoT-2BwrL2lmRekO1apjlcu4t5-2FwtsQO6kkAU3lhC1JKN-2FHzas9LbzcuiFg-3D-3D>>

Max-Sabo Cassady

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Max-Sabo Cassady
412 Princeton drive SE,
Phoenix, AZ 85016
mcassady10@icloud.com
505-280-4370

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre8mZ0BBA7f0FCMpmHBogww8m3rzoYt9IfoiHx2MWjaVxzSZ6v4DxJ6vpVWSQ6RWCCSY1Y9-2BNJXGbPPNibTv-2FIFJz0Q5uBLzQ6jVUivgR2Q7lRqiNqsWF3ZRvarcrmk6hWSQuRjt8nyiq40VeaYb75ZTMdVA1KapUbkrO4AvKP7eQ-3D-3D>>

Mickey Quijada

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Mickey Quijada
135 E BLACKLIDGE dr,
Phoenix, AZ 85015
mickeyq622@gmail.com
520-304-6847

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErDn-2B3QNIUD-2FMPCA2LLFddLzBsJctwBGfVC5-2FqzJU7eBDThJQXNIEwEIVhwi-2BFgx3zVn5jvZtXQf2PTs-2FuCUGNEcSjFnwUUJDE-2B43LCRUNwn-2FEGoVhgfJkzU3-2BIvEQYpZbJ2nS2HN719VzWjqPLMaKvJ0yFGuvcwRGBuUHsiYRDr-2BQ-3D-3D>>

Brian Cicak

August 12, 2024 @ 01:13pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. brian cicak
2612 e acoma phoenix az 85032,
Phoenix, AZ 85032
b3cakbc@gmail.com
602-451-6207

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErekbHjPhp17KjsJ13Qx41GbtzLC9ZAlxJRijH67Znq8Ht03lAemj-2F-2BfXLjBoSWGUp2U-2Bcoy4sw1Vk2LA21fO6-2FggU10qeIAqtqtWuUHCZ-2FHC2eavpBlgTvru-2F3XhJRiqPXwspX97JwgUii8jU4KVuEFhIQEeaMP3UsNJ4hts6dBg-3D-3D>>

Jennie Sesulka

August 12, 2024 @ 01:13pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. JENNIE SESULKA
3222 CALANDA ST,
Bullhead City, AZ 86429
billandjennie@yahoo.com
714-280-5728

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdFs8O7PnPBjy-2BpsCuagZciSKHdgNuPLcauBRkml dhF8yiHTUbQYbvJXPSa2ktE-2BAzhZDhpii7uLm31b2rs2FFS1coBJSqr3eQatnEJCX03-2Bp08RT-2Fd4LpVOPw-2BEYvaBn1gghueA3qO8kIYNfZyo8YBzE7o0AEk9lftd-2BkBARCdoA-3D-3D>>

Laurie Bronson

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Laurie Bronson
pob 4062,
Mesa, AZ 85211
713ambassador@gmail.com
520-664-8064

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2Fw8FQ3OYDDfMWjZM3Ki8SZ3JkfAy-2BNIqlpOpSRR-2FEzSpxNcMj5b75K-2BZ8RKWWcAfCfPcxgfv sukxdprhOBxNBPq4MDYYOLYP0CMT9VexV4JZhY9LB4MYvEOTDk4BeC8TFuAlnAZEurw5YN-2BFj-2B-2B0mgf-2BKsPiPriGX8PqLG9d-2BxA-3D-3D>>

Colleen Ramirez

August 12, 2024 @ 01:13pm

Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Ms. Colleen Ramirez

513 Kinsley ave,

Winslow, AZ 86047

kokokurley@gmail.com

928-589-7869

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcTZmYDnG0L4S0fpCg4-2BrfRKWiw9tMH3n0yrUsZyWpzhPqRP-2FP-2BSSDa5ioTcpQ9XsSjYLcpVmi1BeeV8Tjj1p7Z4qsLUtutMSC1PGQUZ33elpOy7u0OHkXweo4eeddGZ7t2sI19bsOLQ9iD-2FOT-2BN9Dy-2FPaUbsm0Jzd33u-2BDKRMLVQ-3D-3D>>

Misty Anderson

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Misty Anderson
133 e Martin Dr,
Sierra Vista, AZ 85635
hopejoy.my2@gmail.com
520-234-7271

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre-2BlhpF4tXqhMPppsSKFOqyLlOod8QKaN7M21N2L8MPYPmw6E-2BuOH7e48EyH4JnNSSmmLgwIrBcVYIo9Ne8-2B1YdgYrKLa1hUsIXqJEZQt0anP9NgeeLV3RbM9KV-2Bi5NrKbfYJSZBv8qbgMpOdLOn0IUvfG3c1dRbd6A-2FcGJSqXIGw-3D-3D>>

Gene Gregg

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Gene Gregg
12845 s Carlota ave,
Yuma, AZ 85365
gdgregg21@gmail.com
928-550-0302

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfAdagDiRHPbW8rkAtLQYVZqm6bvXwfCThLkPJN2i2ckEJ2R8hJfG0QsNAO7lGHyrMJzwlis8xeUKWQQF5StV3Fw96nBtbhYHPxlD75HcdH-2BDQ0yZ7u6vpgjfmkhEJbg2pW3MqdlU87nFiF-2B8dHaeJZgx-2F7LZ9YVDViwjyUx5EmQ-3D-3D>>

Wilbur Jackson

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Mr. Wilbur Jackson

4038 East McDowell Rd 250,

Phoenix, AZ 85008

wilburjackson477@gmail.com

505-610-8152

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfoZVdmdOPjtV0JTVLfqe5H6Dcd70BJbyf-2Bwk68yQrqnR6gEB5Uwnb-2Bi3AhclENynucBctU-2BtMEDvXPffZxaWKLurEXhKSLsySp7cJLclW-2BGdBE-2FLJ09f6dRuTjWuPlSVdsxKj-2BTh81y3EBaMdetzdM9eIzMmJQiXNRmlhXKLI6A-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfoZVdmdOPjtV0JTVLfqe5H6Dcd70BJbyf-2Bwk68yQrqnR6gEB5Uwnb-2Bi3AhclENynucBctU-2BtMEDvXPffZxaWKLurEXhKSLsySp7cJLclW-2BGdBE-2FLJ09f6dRuTjWuPlSVdsxKj-2BTh81y3EBaMdetzdM9eIzMmJQiXNRmlhXKLI6A-3D-3D>

Scott Richards

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Scott Richards
7042E E CALLE BETELGEUX,
Tucson, AZ 85710
richardsscott48@gmail.com
520-278-2426

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreK57HbZRdsTxO-2F0IvpGFNOauC3a1lnwVjqKtyRPevFhV8rv4zRIQah7LbeZHEE-2FLUwFIIn-2BK6JSQFpd-2BnnoGE3VZYHo5k8LwuH5-2FemXoq64uNOgGo2uCN5h7mVThu-2BIY9DNP74tbKcGE6G-2BdCU3WUFVZ-2FwauCTYAwJ7GWnqZbhXMQ-3D-3D>>

Diane Carrozza

August 12, 2024 @ 01:13pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. diane carrozza
5026ev25th street,
Tucson, AZ 85711
dmcarrozza51@gmail.com
520-540-5763

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErtdUg3iqXOONQdVHKqf33Aveze5EROQIQwNe4zLKLc01ZH9oyf0fnRywhuxPo2hCjZluqviRe2oIwxG-2F-2FkuRPky891D6wbHFV5ehKMrsaQcs5pnkGSf-2FLCXCbYDzr9HGXZIJnDEN9vZ6SHwse11p7o80zT-2FZMyJvoQ9tb3jl6Wibw-3D-3D>>

Vanessa Speth

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. vanessa speth

11411 n 19 ave,

Phoenix, AZ 85029

vanessaspeth60@gmail.com

602-488-6901

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdmBzlE6sTD0pg8MIN8PYnWA4yAw08-2FSoyOt4WInk9SKULk68AJE04hl-2FFjt12YASnPrJayyyMsx4l17SBmcQs1Im13c7c7v1aLf75zLU9kESkRPyySZ29GOhEsl0ibxJzFSt1Sz7NSUfZ0WEzvX51d5sS1yiW1Y-2BP3xuHdzsFZiQ-3D-3D>>

Robert Benner

August 12, 2024 @ 01:13pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Robert Benner
4840 West Valencia rd,
Tucson, AZ 85746
rbenner269@gmail.com
520-591-2429

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc6UWO4TwluonMBxhjqqJ7wpGZJAlqCv3S2Nbb-2FjEY4NDS50F8zACPA9ff5HK-2Fo-2BOQ-2FEnBcvQrRg5A1vSb2aPKs33HO6YVsQnULYBzRBzhOh-2FINnurd-2FKmD8eaOZV3sw7Q-2BOIj6D7JyV4B1-2FF-2B-2BsROZJRyf74VZpSydJBVuW8a6lg-3D-3D>>

Aleja Faz

August 12, 2024 @ 01:13pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. aleja faz

501 E Ray Rd lot 209,

Chandler, AZ 85225

afazcarrillo74@yahoo.com

480-206-1842

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdtSrZTeltlJWZmy0XF199bzXm2G7b5AO3pk97mWqWAY4C-2FKy-2Fc5ogJMef-2BLxYpN5zgoaszacMosrsBhRyfokLWnkL5xgTFpPkiMKdqi3msCB1fH3XIGDXVywRDz26kcVk9gYYog7Dtx77mNXDaxW2OX4Jp84hKRyKTYuUtq6hCw-3D-3D>>

Anna Traufler

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Anna Traufler
1401 E Cheryl Dr Apt 1,
Phoenix, AZ 85020
traufleranna@gmail.com
480-522-4811

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdD-2FGXjjesMAonVOlfQxv89wFERkrrrsJmP4cxh7-2BGZD0U1v3aFSFwpHR-2FOjoGoFYiXXRB6lX7hq-2FSAppDvwlwwcurHcGvb2KUpXdVn-2FscIeR1pnTynmuIujFKTyUwKNZgq3mTwcqYMkNsl1n5WPdQzPVKgIR1lpUqAAOfDbVbNeA-3D-3D>>

Lawrence Brownjr

August 12, 2024 @ 01:13pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Lawrence Brownjr
7740 East Locust Street Tucson AZ USA,
Tucson, AZ 85730
ldogbrown251@gmail.com
520-704-0060

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcayWm2JgOnXM8Wa3pHsp8j1Awc707bTf1gLWbZdYe6GQZEtjnm8-2FhJ6vEoZ5p6PSBO0j8J9oOLNvyDV1Xy2tw3gMPZX6SVwwYqKEO4fWjfQJxBDGDuTI9Q94kkZDSvNXnFircZ0zZXZhZDmwWSRCVJCCNcNT8UB-2FxX3DCOS8W5aw-3D-3D>>

Beverly Brinkman

August 12, 2024 @ 01:13pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Beverly Brinkman
4120 east van buren st,
Phoenix, AZ 85008
beverlybrinkman1948@gmail.com
602-295-8446

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd63sKtax9RHhb5hHKKeEzVgTQGL3LVyBajYa iMMHvtPFU6CniTsGIY-2BC-2FvnkWuAh0Ih-2FpIeDJkXWMinjuLq9vPG3dAHDetJmEokzHMvleVbuUO3Km2EhoH1evxxqmd9DcC2OIYAkd5pDtc tbaqwvKPIoIp4b5gJvnsMpOsy lhgsrg-3D-3D>>

Eduardo Herrera

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Eduardo Herrera
912 n myers blvd,
Eloy, AZ 85131
handymanjose6@gmail.com
520-280-7945

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc3MK1vLTDXiZ-2Fc09wheJeRKQoR40dh75AiHjMelfj1vLEa5eiMX-2FgVLL3e1N7RAQrR2qzSrSTNKRTuBoWXUGeXOHwk28Ug8PA9-2BsJS3uEqhq-2BODohm3KKcHJQs4IP4W7rzKBf4x9JFKRMq-2FUdqJSKlrUxj2RiA2nJz7hgbTSPqig-3D-3D>>

Lupe Gastello

August 12, 2024 @ 01:13pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Lupe Gastello
1155 w Grove Pkwy #145 tempe,
Tempe, AZ 85283
lgastello63@gmail.com
602-505-0198

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcOKIC2d5GkCSMz4aM9MkpPgmWhqHKrCJO-2F-2BX2JYm2Oi-2FoVQMtd-2FziQPdOZXuEyc13viIOFs4CfwNiMyKQCndfjXpoU-2F69nwD33he4KZuCQ-2FXBwUQT2uArlwxiu1xa-2B1Cd79-2FEyfKgszGPk19L-2BjF6of1ag4NIgG7fx4A4bkdF-2BXA-3D-3D>>

Richard Marshall

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Richard Marshall
22348 N 70th Dr,
Glendale, AZ 85310
rmarsh3571@gmail.com
602-369-3903

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreF-2FX2WIRPfBCKY-2F7ozo6UqlOeV8smv2YnD3IWdso1YAX8JbKBQa0jXYq965d6A47ZHwm1IbkQhHeFr27dJdtZL1c7-2F0QP57sJWhs8G4UomNybdwIaoXb5gWwaNeaOXHXYYiwMw3iLeM1-2FTsu01EMMHrckt9CFPRtqap8vpP9dXg-3D-3D>>

Judd Keener

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Mr. Judd keener

9355 E Wrightstown Rd,

Tucson, AZ 85715

jkeener@mailfence.com

619-760-6247

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdoNyvUde-2BgAELICAuu2SH5Jkr7MVBHKGJKZkHCPHad1NOskmLrOFxACSkOVWkRZ414ZUjnBKppznV8dMk6KFwG3P-2BPLVHgik9aOA-2B-2B5E-2BOQZ1gP6cgBkjsCzSqoNq8ujd2qnSi6K2zzJvdequppEgbotejtUQH5PA8C4eLwsV3yLA-3D-3D>>

Olga Enriquez

August 12, 2024 @ 01:13pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Olga Enriquez
1114 N. SCHULTZ ST.,
Casa Grande, AZ 85122
59olgaenriquez@gmail.com
520-371-0770

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc3851TngddjZ7xaG6bw5SgyRXFepAkfj2mmwtP7GOhwilCwQCi2-2F0gxM4Z6EE6PQtjMp1lZec-2Bfgx1j0VYi5RPQRydt1QDGhJ2WliXy3NLG-2BnAzvm9R49MCp4HvdK9PdU6YZHUgCTvLeYfcUFF57j1LPAki0b-2FM11IGhoRuUbC-2Fg-3D-3D>>

Christiano Dani

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. christiano dani

4956 Mountain Gate Circle,

Lakeside, AZ 85929

djchere@aol.com

480-577-6367

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdizwztgg8w8aEw2GZtzbWu9IdTQQSSGwqE0MobL8iFiAqGBa3NwAJ5D-2Fe3Pn0jODjV0xeokH96MyBuzrFflrEdU0jJppnbyxzB2t-2FQYOP7YHsVXh6fnB4ib-2BDry7Jrwf3F-2F90xZUCVkfPvYh-2B3NxVCEk0kxteQEXj0mHyAwgbaMg-3D-3D>>

Tina Brand

August 12, 2024 @ 01:13pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Tina Brand
1655 East University Drive 2030,
Tempe, AZ 85281
brandtina216@gmail.com
602-621-9071

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd7hzWvqLq14yfps4iLLuvfwm-2F18YdX-2BY9w5fzv8IE9BOnxB5ovuGyAHBMR6cwyIp7PaXkpJr2Qe5tM3Xt5xPgtLzIfgjM7T1t9Id5KHjQG0p6OufOQGjFoNqP3jgccM84h7WsQSX1ms-2FU8AaFN-2BtLm9iEAP-2FAf-2B8xHwZvYXDzPOg-3D-3D>>

Norma Gil

August 12, 2024 @ 01:13pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. norma gil
3528 e 2nd street,
Tucson, AZ 85716
gilnorma961@gmail.com
520-771-3414

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErddlR5CJwcsrCo7mIERmM6psm7aOghpD6-2BVm-2B3R7uRztbusikziJIOFsZL7hykNicE4MLcTsaGobJb0AHtPyigMB37qRO6vIpJTChH4glayhScfm2Mkt-2BxjbcAloi95BvV2oMTovDxi5PWLblG8BSSO4nAgtQlq6R-2FKbwOHccuJ6A-3D-3D>>

Phefe Lee

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Phefe Lee
P.O. BOX 50248,
Mesa, AZ 85208
pl85209@gmail.com
480-560-8654

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfq4TyXOkUoQXuRbovANFx36-2B0nmnLKZiSFXEGZ1yH0XTijG2JFUR4hiiWGLbm0nTwm2ERtVlgGcQOETffc00lN81AQiJoehGr1TVmpcPQodKcHgfdS0BLv0qVSEesPvJkK8I9a19rSxHIj7ufrmX-2BihkkJpI-2F-2Bfn0wsd67Uqm5-2Fw-3D-3D>>

Martha Leonard

August 12, 2024 @ 01:13pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Martha Leonard
P.O. Box 1199,
Ganado, AZ 86505
marfuls15leonard@gmail.com
505-592-7728

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdT6Su7WpwC5owWskmuhWhdVtv2YOtsD2W6Ib1IWTb4M70aoiaYHDuApU2a4jQJsyCFn1-2F3EcryvrHYXdGq-2FmR9sGLj9fqi4vqtpGNV5D8ber3QYGMfhVzm-2F1D9Q6z8mbjtzYHA5jg4TLs-2FO0wGvOw1-2FJaY9Oj7WqrNMTKwF-2FUAg-3D-3D>>

Barton Butterbaugh

August 12, 2024 @ 01:13pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. Barton Butterbaugh
11445 East VIA LINDA 2154,
Scottsdale, AZ 85259
bates55800@yahoo.com
602-918-0713

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErde8z9kbn11Qf1Xr-2B-2F2xIK075UTasyRvYhSrJS-2BVSkr5rfQo0bHK6BtByGRevziQYQ5buOAsoEJsV5o3rVfNHeKSmYG9hD0yUUopqavtQaup1k5QZCW01D0qT2evFXKncqOwcefs0G0F4FKRNrojGrs3r1hw1naCnqK8Jaa3Leug-3D-3D>>

Bobby Stow

August 12, 2024 @ 01:13pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Mr. bobby stow
28618 Arizona Ave,
Wellton, AZ 85356
bobbystow0@gmail.com
928-246-9595

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfT9kuajy9OcjIWmIQiw5jVZimZKImWfKDJ4g2D94yQ8irtZUXKfV-2F3aMnh7ZMkfiSFpFmCe-2Fi-2Fg6w3ijCgeDNO-2B2UC9qaASQiMuHKJkIwIlIwaqGWBy-2BlS-2BnfULqbfoIgl7ZBoSfZ-2FijCCHK70Ka3B36qgMAw0AA-2B-2FNkb4S2hPQ-3D-3D>>

Carl Swift

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Mr. Carl Swift

1780 W. Missouri Ave Apt A9A,

Phoenix, AZ 85015

carlswift52@gmail.com

602-718-7055

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdGkjUhnzeXdfQBSBKdaiHMZP4xiX8gSO5eMeX8E8RQ5S5-2BBiA-2FxRqH0NZ7F8IW2D2Y5rNg8yTPEBogVF4XtChbOk787XXY1-2BXTqY898tVMeIrn9KQ1UC5ri6vm8oahr0r5r8-2BmJ6PbB19tQ7nnyzlh7MxYrRAJY7K1BXNP5Yu-2FcQ-3D-3D>>

Mary Sorensen

August 12, 2024 @ 01:13pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Mary Sorensen
4509 Mercury Lane,
Winslow, AZ 86047
marysorensen60@gmail.com
928-587-2044

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfc0LfjxmwI3qvXhr5qUHPLC9IQ7gRaTS6gLDLItMKjjuYil1NPf0nOqCrMa0YmhbAKiJY6x1RummcnJpDretu3JYfkfyUD1F1Gf0lhPCVFI4Rz8ltCNb6KMGdg7BF4gVq6Sh3hJtuwpomU5uo4FAZUcW2GpIpm3qF6fYFQNRnQeQ-3D-3D>>

Antrel Morris

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Mr. Antrel Morris

745 W Lynne Ln Unit 118,

Phoenix, AZ 85041

morrisantrel@yahoo.com

702-885-3662

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreNvtkkKYgFiQouIGpkK3YIvmg7-2FwNzDA4GqM0YOiJeGu54Sekqh9rBtrQi12PC1e8nf8An-2FtZoQuRzu1n15UsiyxyfCkILWNVIXpuVJ0GCvtRB1EvoIIau-2B0fGks-2Boxj0ILaplITnSzW2TW5zGxIFo9nLnv4o2fAEopU2SYGBDA-3D-3D>>

Gilbert Day

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Gilbert Day
4302 E. Silverwood Drive,
Phoenix, AZ 85048
ghday@me.com
602-515-8991

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfSVmIgHWPH0eZrdH-2BwGaZtfStbRARDBWO3tW810eF9A0qSJh16vniNJRuktbj13O-2BLoeXjFqSJjo8ASOWmFXFb8xXDcCmXU0wFUcpfNJMyw8Qe5hkW1raikd6fq-2Bdau8mYq19wHbOQ8c7SdF20m0nH-2BR9GCgCLBgtjMPfs5Urg-3D-3D>>

Sherry Wingett

August 12, 2024 @ 01:13pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. sherry wingett
15431 W Arzon Way,
Sun City West, AZ 85375
sherrydwingett@gmail.com
480-665-8400

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErediZ0hcC29KCSO-2FKKuKh1Y1pCT8NiQ3OHye-2BgXV5z8eQlWqiYYqD-2FGb9z7aeh-2FWN3nGKROMUILbHs1JtjAvrxKnLYIPjZKpcgyEzzogd-2BDv8h6tYNDUaKsiBPsuGr-2FDs0mBh73ROo7lmiOxkMtnciByfi2dPdD-2Fp-2F-2BEBSggFGnpg-3D-3D>>

Maggie Villa

August 12, 2024 @ 01:13pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Ms. maggie villa

1012 North Coolidge Avenue,

Casa Grande, AZ 85122

maggievilla@msn.com

520-431-6014

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcWeRxC-2BSCGwp8Up9CZLpDNcPAKiEK61NkK7ALDmPBP6pPnHLf-2FSWnkqNbJCACzSoh2yiP9UD067TEXK24p1-2FmcRhRQECNyDBBGjLdtMkoU3c0jeqrL4VlgivBk2b-2BUAiW-2B0xXYLdBJ00-2FYulAYB1uKMw9vdEkxWeLLw43pV2dzmw-3D-3D>>

Nodene Ruhle

August 12, 2024 @ 01:13pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. nodene ruhle
16110 W Madison Goodyear Arizona 85338,
Goodyear, AZ 85338
deeruhle@gmail.com
623-932-1066

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre0C3zj07tXsMlV8xJkxSacliROyrgZh7-2FK-2Bi1ankO1SGe6p9nc0SzBsufCQpGqQMxiQc-2BxAVQfD-2BtaRT43NtzR-2BaF8SC3i7FddHc2UZ-2BiXj3OGxPQXnUWYzIt2uKVVCgGvjh5PBAI-2BD4L4MsZ3UoPNfaEavJ9kjG1OvZAwAGIA9A-3D-3D>>

Sarah-Barber Arberr

August 12, 2024 @ 01:13pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Mr. Sarah-Barber arberr

505 S. Magnolia Ave,

Yuma, AZ 85364

barbersarah1261@gmail.com

928-287-2508

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf4oS5QJQek4DDjUxPW-2BViTYZUKTDFsclO7snaxJH9qT-2FICvOpKydvOEuvorqpMITSw6SnZkwtL1IcABxX9qmfoD2kBAg6a3zQRn9zkdJBCmHM28ihGZTD AhKV5xDr1B2WExdbU3u5imX4Yzkb0Jh68y-2Bg-2BX2zIwiUGXwwLPra4A-3D-3D>>

Joseph Wohlford

August 12, 2024 @ 01:13pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. joseph wohlford
1404 n. gila dr.,
Payson, AZ 85541
joseph69wolf@gmail.com
928-821-8752

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreRy2XIIzsMNnzcVgUwp1qw9HRqnHGcgdvyT9-2B5WUd-2BDDmXxAZJuTLXluzr5NZzfrEm-2BAZU72hzhWEU8Q4Alzb4QlYqUfA70VC3o5eYUICwfHuoXhQ5X57iqC8T-2Bvv4o3BoKBn-2Bmg7Qyu4GZDIXepk5GQjczwhqicdXIIGd5JoVg-3D-3D>>

Roberto Gasca

August 12, 2024 @ 01:13pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. roberto gasca
9667 W Ironwood Dr a,
Peoria, AZ 85345
cbscuitt137@gmail.com
925-305-7892

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEresBTlaiApKNLi-2FrqXUeFO70I-2BFmLqb94cf49trEzIZxeia4WaSqARLawZqrxZ764YhT6uoBPdup-2FEdbPniroFDqNsE2nY2OEgRnU5HpRopfHzn7pcdDN6PxS-2Bxxp6dZ8gQD35ZQgOWcR-2B8ioNuqAfqDfhCa0U3karWj67xRr-2BNJw-3D-3D>>

Bonnie Johnson

August 12, 2024 @ 01:13pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Bonnie Johnson
2524 E Contention Mine Rd Lot 33,
Phoenix, AZ 85032
bjohnson7241947@gmail.com
602-826-1915

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdx-2Fa1jEcgk3t5G-2FAHmxIq6OEx2JCgee05KA66ZCic-2BavFw2JDsl-2BxTfkel7nEkSFfP1WImh3n612xYO5pXvUWYS8zKUhuPSx-2BK4poyT1KdqYv5-2FqnPt-2BxzTI2MvjiLVvjab9tXF54lGIU9la9CLxBE-2FIW9415GnhbxcL5-2BXGh2Dw-3D-3D>>

Myrna Diaz

August 12, 2024 @ 01:13pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Myrna Diaz
905 W Calle Arroyo Norte,
Green Valley, AZ 85614
m.diaz.75@hotmail.com
520-609-6776

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWo4zdruTSJySzAp8cXEQND838VdtyJX-2BHibdTAU2nKjbVyCgoinBEeYwGo9YoNSZ6r7WZthiYUDBFeZfCcJ5ywmZ5Ou9eiom1V-2F8nBjHiTvrCs4V-2FvgsWjOHxGNqyuKNjF1-2B-2Fh6CGfOubV4lJqMPq7wHRDBglgERwwnOGr-2BxWq80kGTrOe1-2Fo9xtRH6oC5CU-3D>>

James Primeau

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. James Primeau
2222 E Monte Cristo,
Phoenix, AZ 85022
sjfloors@gmail.com
602-376-2486

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdSt80bOq7uU6mgTEllQ9AmPcR-2Bpqss9LQKpmBCTLeAWnF9uHnQP1Brbi8Cgn-2BTM5UuBVtRW564bWqiJObpX4ILDdH9O15dTIallvSdwFjSBDufTmjx6ziD6UICu004Pa7QT8FDor9O-2B7KzziWuRGFR0BignhnSqLRnOzVvIkl2fw-3D-3D>>

Dana Sandu

August 12, 2024 @ 01:13pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Dana Sandu
7801n44thdr#1010,
Glendale, AZ 85301
danasandu85@gmail.com
623-910-8040

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfSj8gywIe7ZXafD5xezbeK9y5KIO-2BzPusQjGJ5QvwaBq9teTCIeObo8k5FFNK1UfkmZml6hyHTwpAM0Dumx69HtgMUL7SLfWGq6nIcYYqojNzvm4XmK4PbMT8Q-2BxfNKXSDzcmcwioIKMOG-2BnwKhVAs-2FVjt0I1KRNZD0EMjrCqx0g-3D-3D>>

Ronald Brownell

August 12, 2024 @ 01:13pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. RONALD BROWNELL
3911 N 84TH LN,
Phoenix, AZ 85037
ronaldrbrownell@gmail.com
602-540-2920

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre-2Bef7TB2ToKY1KZuCUpW-2BuMVmerZyd4ECv9Sf-2BVqCN0SN-2B5An8fFSpGtxQ2x00zBYPCPpPSuVZYWmphCWlqccDbs6P5a4lXDeYICDuaPzLyDQ-2BMijk-2B4QXeOy260uzVywGToj4-2FbAIDLWcc9p7koKcfjKNKivgb7cedfiv3xUrA-3D-3D>>

Lois Katzin

August 12, 2024 @ 01:13pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Lois Katzin
531 N Longmore St,
Chandler, AZ 85224
lois.katzin@gmail.com
480-634-8022

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcKdwpLj5sLnjyPVd8LyfVKVRfXYNKOPRpsFENVylHbgH5MZINFBB0EGDoAgS8b-2FXTeV8I-2BoGXlENdUgepWNRyct-2FibnUiodyTaTDICN98crChEhXJV6I-2FyzPH6xbwiSO6nTQkQj8s0TZX-2FHtdt76z-2FzAd9vnyK4Nfo4bv43ZKuAg-3D-3D>>

Joan Hall

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Highbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Sincerely,

Joan Hall

Tucson AZ

Thomas Tiller

August 09, 2024 @ 02:19pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. thomas tiller
8518,
Show Low, AZ 85901
tomtiller04@gmail.com
928-228-1490

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfPyTwGpLBIip-2BVhGjerBMMD4swUbelXbIu-2B3Fpr2Uex4zUQi9e0Lc2jSS3vkA4lp0jmCYIygxDW3umlIva26Vkw1QqSY3Us-2BAT-2Fz-2FdsUjPaffgMj2-2F5csUZqbomcistKJ5wdt6ql5idBzcrnEKCuAhfFAidSXpidnsNLz1ccIf0AjA-2F3z5uhngZT3CLP2hIbM-3D>>

Sherlynn Miller

August 09, 2024 @ 02:19pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Sherlynn Miller
19104 w Susan ave,
Casa Grande, AZ 85122
millershay367@gmail.com
520-610-2237

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErccHYW2-2FgRW822oZG1jbtupLiSLRnO-2FhzWJ6DlyA5hh-2FNLA2rM7KspOZFtcxRfZ1MFIK9a7t6Chq8E-2FVPhUqpeNtbpu9a5rW8bvIBi-2FrmndDQhX3f-2BrnZbNciJoF3jggJEQCezLHfsAHzrxqtVjJXeBPCWRqPeAaInDiFrWACjoFQ-3D-3D>>

David Geyman

August 09, 2024 @ 02:19pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. david geyman
1970 koch ranch road PO Box 1382,
Cornville, AZ 86325
dgeyman1945@gmail.com
928-301-0297

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreYrVncSW330MPdSTfuHN4OjFVtAanRKFDdQELeL-2FAap7ebShNclM3FFIKgLvqmABY1bxoRA9-2FJ-2FGwbwmN4chezlRz8xVK1Us0FTIs109RQnketzvGWInaqgE-2FwOi5M0TKpga1jYQIOAlyeQIOAS0bJRCcBFnydle9hhACLJAHHvA-3D-3D>>

Anna Arevalos

August 09, 2024 @ 02:19pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. anna arevalos
1210 South Turquoise Vista Drive Apt 690,
Tucson, AZ 85710
ciscobella28@gmail.com
520-274-5208

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfI3I6etdP1epDQMBMrxGLxPh64HqHgqZDaP44fq1Ak07RGWQ7bRazT7mErHtD5AE8ckMkzCf8YyMJONJw8i5krc8YTyk6EsUZgMvsSVYsausNhlTl-2BWbxCmAghQItZSeRU68AFUu6ucAkizk4YrO7UhyLb1IfCW9jajw0XqLJKQ-3D-3D>>

Mona Byrd

August 09, 2024 @ 02:19pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. Mona Byrd
873 S Post Rd,
Benson, AZ 85602
monajennings2018@outlook.com
423-331-3057

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcVLwMEDK12JdR7UIICA10q-2BPQxMBLjbBpykJKiKwNw2DJp-2B3b6HnCes0ca6e4zF7uzzSJgVOQ8UMoNYcZIMaLX14ok3tK9WakKgkn2vYwKRQIYOjyksqq0liSGSuENiiXk2AkC9PMEj53S6QA9OAUZpNeA84BtD7AtF19grdZ1vw-3D-3D>>

Patricia Martinez

August 09, 2024 @ 02:19pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. patricia martinez

553 greasewood,

Coolidge, AZ 85128

patricia505martinez@gmail.com

520-233-4026

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdhPJqeQoJ0eaGmqwoINjwSks7Bu7xJEt2nLeMa2wTR55PNSNahlX-2BHfIUyt5W1-2F12hiBI7moYFzG2c2t3I5OWTkkTLsqeZSrRDBqb3q60H3exvnxKX411FfZHCM667yO9r-2FvlKOPVfHvIsXU9NP2vbQu03m0fPvXvcx7DwqeIAA-3D-3D>>

Christopher Davis

August 09, 2024 @ 02:19pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Christopher Davis
211 congress ave,
Prescott, AZ 86303
oleheavy1984@gmail.com
623-229-7895

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2FTa6D5mN2aORpe2Pe4DQpn1XU4KkBYXCxcXCNKkIZvFQEjETklOe1f3ysWEXqirSCEho7aDf0aDFaXrSeskPyuDPnGBhra4I6QAT3bCQS2zWY34YDRP0NmB15PEiL0M38Njy4GQLmUGIr6AqYQTchtaMQjEOfGXTp9hj6eJTgtg-3D-3D>>

James Oleary

August 09, 2024 @ 02:19pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. JAMES OLEARY
16194 W YOUNG ST,
Surprise, AZ 85374
jamesoleary098@gmail.com
623-544-1305

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreyj5Bl96xULOsIMN9g4pqVM9D700hzzlHZqw8OoY-2Bv25UepA6Og7SFip1y3zGUHTDazobZJ5b0PTdegwe0xVyxGDZwdARzPFOAsAr766nAsRcPQzgF8iayDSO3QngKkOubhopZzbPsczRKTrXkKcAeSb2fmRSQ5Bq4U3w3IqV2ig-3D-3D>>

Susie Williams

August 09, 2024 @ 02:19pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Susie Williams
7418 w Carver rd,
Laveen, AZ 85339
sw303994@gmail.com
623-694-8011

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfWxeGOo-2F-2FP-2FBAxHt30fjnCE-2FaXHply-2FLu8aNSlu1he61Gy8IqLyR-2FphHC1fqVtU5dskG15cs1bJApPypDPNWy6xEseyZfdYKvoehgN-2B2TbR-2B03GTvBNWvJX2pny0vjC3VW1EvdUZ-2BBaBynUYtCsMmhdJMyVZ4gXIFA2IJPRhq2Xg-3D-3D>>

Wilma Klein

August 09, 2024 @ 02:19pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. Wilma Klein

3219 E. Camelback Rd. # 536,

Phoenix, AZ 85018

wilmaklein12@gmail.com

602-710-7248

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdXidXsjfYsF366g189fXfnD-2B9PMV2Vumi4UeSvAgLt2EtkkHlbSJck1yDcA1zZG9goXQPodHDDo22zzWr6qJfa2hnMwGSdjFUL-2BeVKgj7Q5Qr1SSQoAw9aseaZ-2BMFUHSQxJonPpptTAXILbx5WrcOUW7Oq4pOpfntawFtkfbwC5Q-3D-3D>>

Joan Fritzler

August 9, 2024

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- * It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- * It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- * It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- * In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Huby Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Copper World Air Permit Questions:

- * Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns?
- * Why did ADEQ categorize ore processing as fugitive emissions sources?
- * Assumed control efficiencies for many of the pollution control systems, including scrubbers and filters, are as high as 99%. With such a messy and variable process, how is it possible that Hudbay will assure compliance with these high control efficiencies at all times?
- * How will emissions from blasting be monitored?
- * Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

Thank you for your attention to this matter.

Joan Fritzler, Green Valley, AZ

Peyton Viso

Dear ADEQ Copper World Copper World,

I am writing to extend my full support for the approval of Hudbay's Copper World project's Air Permit. The project's commitment to employing advanced, environmentally conscious practices aligns with the highest standards of responsible resource development. Granting this permit not only fosters economic growth but also demonstrates a dedication to safeguarding our air quality and natural environment.

Sincerely,

Peyton Viso
1947 N Soldier Trl
Tucson, AZ 85749
peyviso@gmail.com

Ron Clarke

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hubbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Ron Clarke
4410 W Jefferson St
Phoenix, AZ 85043
ron@vfbolts.com

Jonathon Mrock

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

jonathon mrock
4410 W Jefferson St
Phoenix, AZ 85043
jmrock@vfbolts.com

Raymond Hammerich

Dear ADEQ Copper World Copper World,

I want to express my enthusiastic support for granting Hudbay's Copper World project the Air Permit. This project presents a remarkable opportunity for responsible development, combining economic growth with a strong commitment to safeguarding our local air quality. Your approval of this permit would underscore a vital step towards sustainable practices in mining while ensuring the preservation of our precious natural resources.

Sincerely,

Raymond Hammerich
4010 S 43rd Pl
Phoenix, AZ 85040
ray.hammerich@nhmh.com

Jeffrey Hill

Dear ADEQ Copper World Copper World,

I want to voice my strong endorsement for Hudbay's Copper World project and their application for the Air Permit. This initiative showcases a commendable commitment to sustainable mining practices, emphasizing environmental stewardship while fostering economic opportunities. Your support for this permit is crucial in maintaining this delicate balance between progress and conservation, ensuring a thriving future for our community and environment.

Sincerely,

JEFFREY HILL
4229 E Grant Rd
Tucson, AZ 85712
jhill548@aol.com

Brad Moralee

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Brad Moralee
1582 W Thorntree Dr
Tucson, AZ 85737
brad@ump-usa.com

Verna Sheele

August 08, 2024 @ 01:58pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. Verna Sheele

2631 e Behrend dr,

Phoenix, AZ 85050

sheeleverna57@gmail.com

602-670-7545

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreTFHN8ImtvIaO9pBWU8-2BxK11Q2NyTtbKpKN7wK14HMLcO5UozvPoAcudLRtv1XSa3wGEldIVNXcONv1In-2B8zOPgVw6cGIn8Tbs-2Fo1nnalhKRdx96OQmUFnkTfhXQn2Y86wiQhuygoCumB7fuspPRmOrEsrOQz1paMrn9Ixx7dZA-3D-3D>>

Glenna Kimball

August 08, 2024 @ 01:58pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Glenna Kimball
1323 W Kesler Ln,
Chandler, AZ 85224
chick7772@gmail.com
602-751-1404

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErczwkcveL2vdoAMlhYCWZ4KZ3bhA6EQukud eBtoOWDgHYSsiA-2B2SuQX-2BxFPN49F7w1S5ZQKjSVq5pElzNxP-2FxxQdsi-2FCHNfbvjU14hsDPcYqnuHIL7dgRtOErIFd2v1Gdj5lL7k9yZZV7x5ozrbm4cu0fY6jeLbJM-2FvztzWYGHJxw-3D-3D>>

Rita Long

August 08, 2024 @ 01:58pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. Rita Long

1718 w Colter St,

Phoenix, AZ 85015

ritalong598@gmail.com

602-599-3154

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdQMmdrepKNeE1OI9W1UfjR9J-2BGxZSBh9yLdC-2FpDob7tWjkLx-2BYGg9ZakO2dwmGKYJa8SH26FLzsWV-2BE9qojjxr6wMBvdYUdiRuc5qyA-2Brj6ON-2BAwNRsXfvXr4u8RdRTEjehE211vcwToDQZtGX90IhzCfL8HDICvEaXpywXm9HjQ-3D-3D>>

Kelly Brady

August 08, 2024 @ 01:58pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. Kelly Brady

404 W Highway 82,

Huachuca City, AZ 85616

akacrickett@gmail.com

520-226-5331

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfLtIA9ztZnypcg1jEHECNZRdMUTqjRi-2BPLzFwdjZW-2FQQcfKZALPLSIc7PrYg4M5DRLQWyD8flQFqW6iwqbo-2Bb2wZUojI78cgKRg6S8H6jIO7Me15hJo2eEv5poWRawyFNPPm7Yoj8J75feUF5BU1Rada374lqvM8PiSnuOuFG3ZQ-3D-3D>>

James Faircloth

August 08, 2024 @ 01:58pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. James Faircloth
1501 n Oracle Rd,
Tucson, AZ 85705
dirtyrider1963@gmail.com
520-243-0343

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErceaBhcwcQ1w7mW5gJ3nlKzZ-2FWcXF7v-2B0yh13BxEfZVi2zSUpg-2Fdf7P4dEOAmURUvSxtQMWi0Bs64Xn9u4D4fHaiT5FN-2FE-2FhheJZDQpx0Tr6hnMOzGjOE10HPV-2Fon6aPcI0BT5szq8eEDWSqcypRMGatngoJmhbvQQY8QfCW5I0nQ-3D-3D>>

Donna Lollar

August 08, 2024 @ 01:58pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Donna Lollar
11026 N 28th Dr #74,
Phoenix, AZ 85029
msdonna1ollar@gmail.com
480-740-9774

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre9p82CS3ctDRJjR-2F54dwQUSFDHwwXIBrzllzVQvXPYLztjBPUK75tWKiRpuDnnpzb8gU7OXWKcEuiHXqEdpFkADWuLi34JT4Gr9uIDGFnifGPptuwUtQ0WfOy-2FOqfV-2FW86LLyl-2BrS9OmYwLzbAtyZo9FEhLMqMlMeo04SZF7uwRA-3D-3D>>

Johnny Crow

August 08, 2024 @ 01:58pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Johnny Crow
243 Patriot Way Unit B,
Kingman, AZ 86401
johnnyodis1970@gmail.com
928-530-5956

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdEI7PfpE09M1PE2diGAjyIdYBcVejMpH7s8uXmBZ-2FVOeYsP1-2B5EjIQopkDG-2B4tcSYQNT84EasfVPf1Rp-2ByNknPMF4NEdhqOSrKoJomKB-2F040unV7uyUpc2LyL7U618jnQ3aRxfEMqZx2TDq-2ByN83d0uQmt021Nr9Lv-2FcYdm2XHfw-3D-3D>>

Barbara Deck

August 08, 2024 @ 01:58pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Barbara DECK
4103 E Prickly Pear Trail,
Phoenix, AZ 85050
chigirl1@cox.net
480-703-5694

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErffPs8rtyorNIzsi6jnFgU7DFi6KYx3tKBIBgAm-2BMwjaK2dl6BOav6tvDApNWqNKqUYrXAQNUQvJt-2FipBeVhtCNxRbMoa25MASo7vJID25hyfCDFEtHIfOwlo1BTjiuYSVC9HR7RfvTjsnLD4Ld8AanA1q1oDWK042MhBsNmLGUQ-3D-3D>>

Justin Rangel

August 08, 2024 @ 01:58pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Justin Rangel
461 w 9th street,
Mesa, AZ 85201
jray16677@gmail.com
480-768-8091

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre4Vouq5ldnVPUgDnte898BT57-2F9ni-2FTCjqBt9Rp9L5xHiVfE3pDk1IBSbwJzynvb4fCDY85sRLuelzpHAW9XRz0af1ecAhR25NbygLXGmauOAoH4nKb3oA2vvsrWONeSfKqximapTupjEEwt5ChbdQGOLbbmOedluM2Koc9iiuQg-3D-3D>>

Catherine Velasquez

August 08, 2024 @ 01:58pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. Catherine Velasquez

1923 S 2nd Ave apt #11,

Yuma, AZ 85364

velasquez.cathi@gmail.com

928-488-5343

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErctDlccjkf7mBzYoi3fQRpHUBrYeuZR7z dqIQnH-2B4sryZuOwCLOkQ67PWSjKQakslhaU5GVQR5QEpal0hWSGqYrjnNWAegwlQmY1XPQHcTRNVScqZOqFAQz8R4k-2Bkscp2ysw9VyvppDaSnszQ7SYJp2ol1m8IfyrgXEWxF7x3Q3sw-3D-3D>>

Celia Lizarraga

August 08, 2024 @ 01:58pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Celia Lizarraga
7108 N 26th dr,
Phoenix, AZ 85051
lizarragacelia37@gmail.com
602-483-8225

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdmoIPQJSVH-2Bqqjt1vMxHNsSPEWpkwKfzdQ1QEJ0h3Hh141WwntvTNFR-2FhdOyt9O3M9nkrKU5H4IgR-2B0gAz1bJ8ILeABLoT-2B61OD0e9IntbNZ1zyytKvxrqfeuLkVD-2Fxa8JmaqEajaLurwSB7JLnvaohwKs-2Beka-2BEDjgiTbM7a8qg-3D-3D>>

Shantelle Nalielua

August 08, 2024 @ 01:58pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Shantelle Nalielua
3214 E Clinton Ln,
Camp Verde, AZ 86322
brokenhrtdgurl@outlook.com
928-451-4640

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfwlnOxbBv8lvpVjiP1o-2FFB3gC8txxGJt5JIB2NfZ7XymyNu4upXaUDIxEtL2SwOytWx4kJZly7QRA-2F8ss-2FdYj5KUbYwSo2moWJ86Zny25jTLmYlieGg0k4-2BjY-2FyuSoe7Kf919j3xpjKP0Hbl-2BfqOjKiuNuLvYJWcg1anoHLFgoWg-3D-3D>>

Stacey Legault

August 08, 2024 @ 01:58pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. STACEY LEGAULT
320 Lee Avenue Apt 119,
Bullhead City, AZ 86429
staceylegault2020@gmail.com
406-274-8308

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdZV8QjmUTqa-2Fs7Q9dbVBPQRD3OKjjD0LNwJrWGzbu6fnms2mPn94I4Rf3I-2BP0Sjs-2BYgdzoyJJdoPiiOkqJfcdEBHo8OsHYM2g7PJON-2BDRBYRpcMXBkYqdf3bTu36eAJQFQ-2Bp-2Fj6hr5aqATNZQFVv1wLPmes3rtJWNA9KqB09sU8A-3D-3D>>

Maryann Garcia

August 08, 2024 @ 01:58pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Maryann Garcia
1148 E 21st,
Douglas, AZ 85607
nanagarcia120@gmail.com
623-216-3090

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcZFbb59EJLPGHiSjiguxdY3oopJPFu2QB0TyBh2v2tjktqvPS-2BdXSZinJvJVpWa7L15cI-2FvEXoaFYQdyC0tCtIWqEW0Pf28254YXHvWk6-2F-2FbYCwKSiuGlrCbAyBtpOUYkqnUoQ9KGPfJGlezNkuoqhhZ-2FJRLI7My0WdF7-2FN-2BYPSw-3D-3D>>

Gary Speas

August 08, 2024 @ 01:58pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Gary Speas
5401 W. Dailey,
Dallas, TX 75214
speasgary9@gmail.com
480-280-3592

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf2icn4u-2BfHkrJM0VgOXyYjO1uM2thX1P-2BE01gCchA6vvx9q0ne4JAQuhH3NHTO4mskokDsmHI3I7NEcfE-2FoiDZ8rUr5YO42vzKQ4VWlu-2FKFy5lTVtZw77oE7sqYfp5YbBibW49PbsuTZ18dZHmLgLUMhBJFwxWhYNmEeku8ALOAQ-3D-3D>>

Karen Bishop

August 08, 2024 @ 01:58pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. Karen Bishop

6710 E University Dr #132,

Mesa, AZ 85205

karenbish49@gmail.com

480-577-3569

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreNwyiHPYdBFGvrNhUfq4TfOpGG7bpdaZGOAEhPgDrl5cD-2Fk8Ly1UxIVo-2BmZGQVJRxDt44RhommHFvynLSbCp1kFafXnz2KE4xi-2B90JueikSgZ5WTLgT7mph5UeVegXzJ4et09NAagCxs59orbbMfh36mHOLPL8JTUAdcjTFP-2FCog-3D-3D>>

Sherry Manuel

August 08, 2024 @ 01:58pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Sherry Manuel
260E Grand Canyon Rd,
Paulden, AZ 86334
barbwireroses03@gmail.com
928-266-5117

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreFWuoVgpLvpaZ20shB5LPh-2B-2B3TLvWSS9LcMZ1TkRqIFFf6G-2B2dgS5opda3L-2BLpxf1yi3HpXSw5SJKgkwB-2BbPWm5wecUIBaMypG7ry7iMOmlOqAtwB-2F9xbP5q-2BQ4dajKBRHNjm15g5BaeECMN1nz03gzP18j5f8p2WpIsk8XRCIXw-3D-3D>>

Erica Parra

August 08, 2024 @ 01:58pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. erica parra
892 Oaxaca Ct,
Rio Rico, AZ 85648
parragericam@gmail.com
520-313-1742

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd8tdjNklr-2Bm-2BC9x4cZz8LU-2FWtxVklMxwHB-2FwscmZgjrHqxN0vOj6TQQ8nfvNP09XHPVoQzizZ-2FuT7A-2BUQZ5dqp1Pm91spfGvnhcsfzrKEfl-2BEOX-2F69-2BeU74SZULw7dYunOTWZO0Lv9UaQLks218-2FgpaZr8N9eBEAV-2FhE2s1jU27-2ByzWO-2BjxMWtUqLPZJdR68-3D>>

Joanne Blake

August 08, 2024 @ 01:58pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. joanne blake
3102e. desert broom way,
Phoenix, AZ 85048
joanbla2@aol.com
480-433-4199

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdwsdBMxsRFo-2BSoG6mpJbtoDr-2B0wplxsBDm07g8g7CyuVCUovBFZZpYQC7g85V8BiBZ76kyaER7mkreLYDoYiS8uAYUrfQPu5DgABukF8gIjOhiWZuca5nrOoZGAA7zdJweiDG0rXhsZWMHvCw-2BwZCb7x-2BbzSjFZnOzZRJ2JGQcDA-3D-3D>>

Hector Soto

August 08, 2024 @ 01:58pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Hector Soto
4135 N Estrella Rd. Unit A,
Eloy, AZ 85131
sotohector64@yahoo.com
602-752-3931

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf16UNNwH2-2FPsHn1j2AK6iGZNBjI6tKEpT5J86y-2Fw-2BvAXQvf9x7dIUyqFH7M253PEDEWOUoqNyZwSaxadHJdL8DAdBHXyJYnYXMrOG4XTPCnKehd-2BeF4OeUziwCsSSCGYlxY8gSkMoO88OUctJBueI5Nbt1bFSokjOYDXpKk4ZMKKsDadXZ-2BpoyO5OmTVNEbM-3D>>

Norman Albert

August 08, 2024 @ 01:58pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Mr. norman albert
one mile north of hotevilla coop s,
Hotevilla, AZ 86030
normannotnormal@gmail.com
928-613-4575

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfCr5cKO-2BJquo5LdtYgBPYGmZlzyg19oNiETek5TS8jXIXP5SWw2iJr2UxCKONDxwDyZqbRjyLsOSPz3YrmRLkBjvouiqgPce80VUU1P-2BGj8MVHm8vE8V4MVKR4SBGcM1BAfcHoAQ2CT9IJC8UtAiRBdUBQC9g-2BN0ZMEN3B-2BrfYoQ-3D-3D>>

Joe Chandler

August 08, 2024 @ 01:58pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Joe Chandler
329 E Mariposa St,
Phoenix, AZ 85012
flashsmuse824@gmail.com
480-599-5905

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre949mE-2FQd-2BdO199WjEictBzDeOglHKTvGARr3p7gHFUJtCzpePzbDFwLK2gVL6ziC0-2FwQdeXEbw5t9orxXbnVU2F40LTQwbrtoU20wbZzC4UHjsThXc835LZZYUYQwMH19WdHR9gyp7sgE-2FWGeb3GYnONdm2XulMDgUomBBWyqSA-3D-3D>>

Princess Drennan

August 08, 2024 @ 01:58pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. princess drennan
5740 n 59th ave 1080,
Glendale, AZ 85301
pdrennan8@gmail.com
480-277-8839

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdJUE4XtqxUXre8wFlyg3hsF1IHMIIs-2F5-2FXpFVwp5Z1X51bHqsBR2KNdz-2BnWmmmM5807gyuNatnns05Q-2BsembfXQroI25kfCouFZLr97L3NBD6Rfx9v8x8DxiCQOom54wpknr8Fc2WBRn0GAfauRooihqliE7xeQxTj-2FUV26bYmwigA-3D-3D>>

Annie Vaughn

August 08, 2024 @ 01:58pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. annie vaughn
1414 w oraibi dr,
Phoenix, AZ 85027
avfrmaz@gmail.com
602-319-0534

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfwasHcMkZwXQwxVjBeMszvZRpZ-2F7-2BIwFAiy31TXbue9LCeEv7Z-2BzbrQndPe3Euu6viCvqrKpI9F6PWPj8PHn-2F98VnLqnClfgmwGlOeZ6wBj7XEBtP8whae0ass7nPrWcc8kGFcCWxOt-2BilbePKXJbaxwLU1Cwl3cq-2BDM8y5Ze1Qw-3D-3D>>

Catherine Hopkins

August 08, 2024 @ 01:58pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Catherine Hopkins
543west main,
85016
hopincat73@gmail.com
928-916-8850

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc7I2TS-2BWaxgt6z1nkvwCWPFrIvRdCqTUwHM-2B52VFpydRP-2BXOfwHXhbzYtqDb9U-2F340Ts8i5q-2F39XxgKdZTD21087yBImGqbOJq1BWyQatF-2BtGqGTTXO-2Bj9YB8CgWEQA52O0KQd15tWBpssrsCfE2mZEZgAOI6L-2FjpTvh3elcWIWg-3D-3D>>

Richard Tarango

August 08, 2024 @ 01:58pm

Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Mr. richard tarango

593 blake st,

Globe, AZ 85501

richtarango38@gmail.com

928-961-5307

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEremPWNUIXE29ztqFsBQUg32a7gLr11iVLymSPColjlkxHZuQYmiLYR6cgCbD8nVljlp9m4U1VWf1O0SCafpTKOhhvpYjgltZ3YBVcb-2BuJy41OG816N-2F23CpMndBwSGUNTkUSItO0SSy-2BzTDBs8GACTB2Qj6cu-2B-2BRYHYEU3LIofA-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEremPWNUIXE29ztqFsBQUg32a7gLr11iVLymSPColjlkxHZuQYmiLYR6cgCbD8nVljlp9m4U1VWf1O0SCafpTKOhhvpYjgltZ3YBVcb-2BuJy41OG816N-2F23CpMndBwSGUNTkUSItO0SSy-2BzTDBs8GACTB2Qj6cu-2B-2BRYHYEU3LIofA-3D-3D>

Angelo Carrillo

August 08, 2024 @ 01:58pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. angelo carrillo
3344 N 77th Ave,
Phoenix, AZ 85037
angelocarrillo439@gmail.com
623-806-4953

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcRnCJ-2B2GEgaJPjek5qF8fk70W5hBhEvG6MzDXdP5VbiGxa5UczFcq4yOJ92njwR36Cnsnpttt-2FHymyLYBIOMwPr6covRAnja-2FrZAXKLqg7E-2Fm3rcp-2F2BidAS3nmu91-2FY8nKt8W-2BgbzneB2MEUsVZL1wx0C2ESZBKHamh9q2N4dQ-3D-3D>>

Susan Manley

August 08, 2024 @ 01:58pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Susan Manley
3009 E Alta Vista St,
Tucson, AZ 85716
manleyrenee3@gmail.com
520-800-4402

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd74-2B1O3PsQXOk-2B3wg9tsbbsYohmiFAtJhUjvG9CZ8BvEDRvJaQPxpTiOl-2F4C8rbj1H1EhwFoujkeWAZHD6lGc6yn13VR6yN0uPU7thUj32Ml0L30qYBPByzkc5-2BWkeuz-2BmZB6qM7WJoz3DqL6WbAENozqRVmN-2FGcI3WD-2FvboO4QA-3D-3D>>

Thomas Brautovich

August 08, 2024 @ 01:58pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Thomas Brautovich
3190 Highway. 95. 1008,
Bullhead City, AZ 86442
tabsequim1@gmail.com
928-234-3557

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdpcWrrGJX5pesFEOypU8vG0RkoXtL2cNo81B92OQOn4S-2Fc1p5kUBgX8ZYudLt2UtvS9n06pZ1RidT99dxNGfW0v9jxJdve-2BQRwdxxV7Ck51NyFqjOBuG7OIfGs829wUZ-2F4L1eMW3a-2Fcp5Nhlb0lhiqMvLiyENy9EWD-2FQ-2B54ntQ-3D-3D>>

Mamirasol Echica

August 08, 2024 @ 01:58pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Mr. MaMirasol Echica
3371 E TORREY PINES LN,
Chandler, AZ 85249
maying_echica@yahoo.com
623-230-8918

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc3NYIlnUE52Fexgdw69ixlFwIjwMf90R75fsM87dC9Ry6tsJnXN-2Bjk9ty7jjLL8Gcq-2F9ZzwcVs6gOEU-2BQOBzbe-2Fo0Dspd8uearU4jWrcGO5MbKAZSoU5KcQ3xBjCSQ-2F9d-2Fflor0qdgX71dzHBMNO6HIKeRpNdBZAVgpT9McI24ag-3D-3D>>

Jacquelyn Bell

August 08, 2024 @ 01:58pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Jacquelyn Bell
1504 N 381st Ave,
Tonopah, AZ 85354
ja61bell@gmail.com
480-793-1674

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfpK4d03k9NOQx-2FOeFRHesQV18YTGXj5K7xyKZ696BEk2nPXjgUNvtGLF1iDZHDBFJTM1pVL-2FkzVLkrBdyMMh-2Fjrgh2xEbzy5tTQ1F-2B55aVTy-2BBgFH2OFWWophH9U5XjQdGxCm-2FCrB2B5NvI9aWf8p5mF5eIwa8dsgFNBvz1QZtVA-3D-3D>>

Gabriel Garcia

August 08, 2024 @ 01:58pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. GABRIEL GARCIA
95 LIVINGSTON LN,
Sedona, AZ 86336
gabeg0727@gmail.com
928-301-3278

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfvmR8APY94U1bKI0T4k3icQd63eeQInBDrXAB7XkEjPNWPxFJr5h1YOKtq mz4Hr2IWWN-2F8a7gHNu7MhC6y-2BCb2VCHJJIU0rcKaSzIwR-2Bvh-2F-2Fm0-2FuY4m8YyP-2BOxuss-2FfYYcK-2F-2BnOT0OMhKHbJnIRdKYnBRoQARN-2BG8dPdJkvKuvSA-3D-3D>>

Albert Escobedo

August 08, 2024 @ 01:58pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Albert Escobedo
4724 Nth 40th Ave,
Phoenix, AZ 85019
aescobedoaz18@gmail.com
602-397-5221

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfauftCI2BGsYrUhzPM7icsvlQeLepVlcjzZ79S0iS00eDWztVXqegeG8vtTHEyN0J6RtUJPJme-2Fr8ts0vO8gnU6h8I6bp-2Bw1kzm7B9wNsezPtzK9PtH-2Bepl8OMzGmrpRIRj-2BqnE6nry7NAw1VB16jWCrmBzaS4y04PMV2F4m5z-2Bw-3D-3D>>

Joy Saunders

August 08, 2024 @ 01:58pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Joy Saunders
108 N Greenfield Rd #2262,
Mesa, AZ 85205
jsaunders58@hotmail.com
480-540-9562

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc6T-2FkligVOrzherY579h5nHI8P-2B9cBKF3Uha8z5w3w85T-2B5SgDVT3aoIlkrMkL92jjQsAKEXutc67ty1-2FzkDguXPjLS3QGzzLmoR7b-2BSp5h0XqTCppE63pW9sE-2BKT5f8i7PQTU9sFtZ2s-2FMla6tT4UrhP0uRGd-2FVLVyhWStorQg-3D-3D>>

Curtis Baker-Jr

August 08, 2024 @ 01:58pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Curtis Baker-jr
4221 e mcdowell rd #1124,
Phoenix, AZ 85008
bakerjrcurtis@gmail.com
602-515-6991

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfpR6t7xHBsBiGYDoobhzU37DUiI9uFXokUqDq1PMLSnA-2BPg68JH6gnzpxtQht5ax8fkycV-2F92d3cTVTq6baX90Y5rB86znDwjCjGQATRCMLaqEmO1oM1G4YrgkXBe2ZBL5ab89rLFw6n779spvAXzVgAYkSOS8eM1VATtHZT-2F17QUxVKJd4qtthqk137Uql2A-3D>>

Ted Sing

August 08, 2024 @ 01:58pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Ted Sing
Box 4792 Kayenta, Arizona. 86033,
Kayenta, AZ 86033
sted3702@gmail.com
928-489-0129

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdnLmudhB09OItvb1Efl2DDDC553-2Byb2CxxkEUSZbZiX6BlNkqvYEzsXT-2Ft8rJfkG4oCIzb17YqENbBVU9aTjI9xINVJXnJv-2FmmXYfl5QE0yTjQz-2BeB57asDxTzeod8CR5D3Zio-2FrqsfAmI40ZPSrpkpHtex8vrsY81-2F9cbRLObFQ-3D-3D>>

Linda-M Shearer

August 08, 2024 @ 01:58pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Linda-M Shearer
1716 E Berridge Ln,
Phoenix, AZ 85016
shearerlinda3@gmail.com
602-290-1661

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfDqsQKD0vJ8H74IvPn7pD9ZqiAVS1BwV26sy5-2B83apUIJBNpSVuP5R4ELNblkEK12TDfLOparkYDqxeRjxtZtRMBQNgsnx8VYONIMyCTDBIPieK-2BTqnjo60ms2ihDJcmaCCz6Wo38pwJ3Z7IJ6B3BaEFCSaTVdWM-2BsJYczAqUbG15bb313blzWcpecRcpYwpI-3D>>

Mintamarie Chandler

August 08, 2024 @ 01:58pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Mr. MintaMarie Chandler
101 W. River Rd. Lot#85,
Tucson, AZ 85704
mintamariechandler@gmail.com
520-273-7146

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcvCSz1yDdo-2BL8LLC5hJwqle-2BhVeYLuliNddII-2FLin-2FBVja1jzZnjLzH1NFMAMWHb7q9vPPngsk5aJoRFUz331O7rDT1zuQi1Rfl6QsIz3Q1Y9r3QDnCosJ-2BpmdN-2FBc0IsDfCQPpRe5iodkfoji4velqV2EGL0pv1DKHL4rESFwg-3D-3D>>

John Rogers

August 08, 2024 @ 01:58pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. John Rogers
1250 e bell rd,
Phoenix, AZ 85249
flatbedjohnsurplus@gmail.com
928-388-4729

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreBZXZmRqopXE3luBiq1BK1153O8wuuDEl0xm6q9jGSCgcSMTrAuo3xrCWUSFme6k0aZhPx4EFDcBWtkVZ9G-2BiYi5RQ6krfACzScH-2F8BxCrYlpmw2QjMt99Qd5PE8v9TqtWLCzrO7zVZTABsedSNSePGos6lkyXOwZnui3-2FA1K1KQ-3D-3D>>

Jennifer Morris

August 08, 2024 @ 01:58pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. jennifer Morris
8915 E Guadalupe Rd apt 1184,
Mesa, AZ 85212
jennifer.woerner1@gmail.com
480-650-7327

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdwXa90wybWXciKW9RMz1-2Bi62vK548Eaisnza3fuZfdFVmjcvYYaXHroDqKqAihq-2B-2FGu9K-2BUoN3jr2TObf0airbxx4m1UCDDzFAdieSVASALmKFzrFhVaz9k-2FzCXiOJz4tL2mczjLeQzVJJDulIGO9W9r9P5NkVi9xGiJl-2BiLW9w-3D-3D>>

Goldie Juan

August 08, 2024 @ 01:58pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Goldie Juan
Shuttle Rd 1314,
Sacaton, AZ 85147
071880gj@gmail.com
520-999-8610

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdVsRd732q7fy0222EGlrfK6NB4Ew6-2Bt2OfiQxEDLNP2nDNw06rqk4NYbfd9Cykw8s0bzNPGSpd4e-2B-2FUxHwt-2FRxSS9kMsEJysQu6KKNiC7PDg0KFfwGQBcuBI67EEDR0Bd9CzuS97qsV7sRYZIXc7mTEzXPEUkr338IVtHv0wqdGA-3D-3D>>

Wayne Fagin

August 08, 2024 @ 01:58pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. wayne fagin
PO BOX 25755,
Yuma, AZ 85365
waynefagin3@gmail.com
928-502-2732

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcX20MKhE2x0C03SETH5Ud3IPAtcjYxvSMSDrENNTIFq9iHea3UsI0IYhVXPxQ1Sp0JTp-2FnZm5ZTotm3DGqzbo3RSKp-2B6b4WbNzjozv2TLtibTKSJyN6tuuQmxFVKGnsGb2uc0yJgchWnunUCrh-2FHeIU7BAzWdd9y4oPI87rnmzrg-3D-3D>>

Robert Jones

August 08, 2024 @ 01:58pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Mr. Robert Jones

4050 E. Bluefield Ave. #106,

Phoenix, AZ 85032

jonesrscot129@gmail.com

602-867-7437

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdCVaeCYXygl-2BvwuiqD47NfO6KA0wXNJbGOaVce-2BUdWFqVxR8EDg0NNwVAQLsi0S6KK9Yy4O-2FOBmvDtFYAsovvsSyjKZCH7I7oyN8uulWfB4z-2F6-2FbADNOAhmtZNmCPsTFFmQGFBDxw-2BtFmRckOEWupmyJMBGJnzDQAoEW-2FEFsBdLw-3D-3D>>

Crystal Capuchino

August 08, 2024 @ 01:58pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Crystal Capuchino
23783 W Magnolia Dr,
Buckeye, AZ 85396
capuchinocrystal@yahoo.com
480-287-1915

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErft0ItSWtuoGfnZ33Rsl8MgZn9YIDmtWR8JkNv-2BUgE-2BLZoj2FKMITLfwI7KynOzxTb1LV2oTaOMhzDbsXwkTZ4cLIfdIESzdFsKtgz9GV0pKfseIaU71KiGOzqfNrUrQVok0nxGnRe-2BK75LhlAsnOIVVwNaxs-2BP7r5N8Eh8ExPqGKxVh3T19mfQOKFisvs6h0E-3D>>

Anna Whiddon

August 08, 2024 @ 01:58pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. Anna Whiddon

5373 US Hwy 68 550,

Golden Valley, AZ 86413

azmohavegold@gmail.com

928-352-3351

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdJPtpdJH5lNgMagEp7uO6n19JKOMbzt42Kw70Wrh5iWJ9dXlbNzA-2FMnwQOScHfEdMqnEC-2Bt-2Fv5NQpYDJK7W08EUjiD8LbqJV6YGnSzA38G2TXvtboSJrQUZ9dbI-2FLsHu-2BMOfLS-2B7KubDtxeVdf6Uf31W34zJT1oArSFHObhfYIcw-3D-3D>>

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Teresa Thomas

August 08, 2024 @ 01:58pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Ms. Teresa Thomas

8411 rainbow dr,

Show Low, AZ 85901

tmthomas6364@gmail.com

480-213-2425

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf0NJbejC67CP1hydiwSkRJNjhcjlUNEjerWa-2FajNsl3huePBoYKJTNkt3EoAUvfHOXBd174y1BCsqyQYxnlWU4J2rVDj0pJIPus3DX-2FEC9rQRsUBPuEn9CL34kExfW-2BkfwspO5c4RV0zJkCqSzNVz6BqJ5bnza7bZr2QI1z2MIww-3D-3D>>

Vicki Noriega

August 08, 2024 @ 01:58pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,

Ms. Vicki Noriega

16250 West Feral Ln,

Marana, AZ 85653

vickinoriega65@gmail.com

520-278-3218

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcR4EdRJISZLA66zOAGS7RQd87Ess9oGtcu-2FCvPHucXya9bBB2KThfzJxU0OeSJy1Bm8WN84PGJgyXa7zL1xXssdtBjvABwweWwEtqUWmTbknD5lguTK4ljKEuKr4Bd03aqHmQE6ou0QvDfvFw0s5a-2F0nzW-2FFuuTHcyarqU0Fv2A-3D-3D>>

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Bryan Huffman

August 08, 2024 @ 01:58pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Bryan Huffman
25431 little rd Parker Az,
Parker, AZ 85344
harpertoni19@gmail.com
928-916-7777

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdv-2F3itH1sE-2FPZNptdfMcMvJxsSYDv4oCDTaB2cImTdj76VuX8vSqPhuOGFwyEXO2fG5Jptvhm0R37EZP1SmivCvhOVDgnBc3F-2BrG-2BHRDiuw-2B-2B8WxJx6u-2FYnedDF9BoyYdvCliL8b9ZtdTWxv-2F8OTlmnz7ej19as9GtepUht-2BxDwA-3D-3D>>

Esther Leon

August 08, 2024 @ 01:58pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. esther leon

135 County Road 63,

New River, AZ 85037

ev_leon@msn.com

480-370-9967

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdl9OLGheKpmk68xmB-2FuVDnwsisvz14rb7hzsPaYXL-2Fw33azKtyFJHuxshAdnGoJYk3XRe8bFOgZOdwXSy-2BXWibQK7O1-2Fgbg65BI219BAu5GlFjJP1ql01rZRuwGtx7FP1ayu-2BMYEkob2JLSORU6bB0IHEOC4EKtwnEqEtYZRq5A-3D-3D>>

Thomas Womack

August 08, 2024 @ 01:58pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Thomas Womack
30374 N Desert Willow Blvd,
San Tan Valley, AZ 85143
tlwomack@outlook.com
480-621-0651

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfaNxr-2BMTL9KXjAVzXbTTbUvF1Fca5rsCN8A8jtBiWAwm7TFc1oWYH6gyMhRL9Bi-2BTACwFNiJE24yeDHzi7B3e8-2BMEYV47FH-2Fy2VnDJ4uYOFm5i7BX0oY49YF4pqlwhK9K80ZRylp8EYtB-2F-2FsIlj-2BU15ha500ewyt7bnjDi4kfsOQ-3D-3D>>

Candelario Gutierrez

August 08, 2024 @ 01:58pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Mr. candelario gutierrez

5266 s deborah dr,

Tempe, AZ 85283

txcande33@gmail.com

480-434-1293

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdeR1-2FkDx-2BjbUiqwPnB455WQE5nXGmWWrmevxhy7CYqfSVPDiRSXMo8ePF9eLE6Hj5tHj3qWbW1nUJcb3LWPTbGn1-2BMZzn1JuoR-2BkjgKLYUq-2FYRq2ATBamHI7x-2FM326-2FssUQGIQ9SRd6ty8Es-2FtY6AtSMMQj6ihRYi-2BB05f0hsqKQ-3D-3D>>

Jerry Angton

August 08, 2024 @ 01:58pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Jerry Angton
4323 N 27th Ave #105,
Phoenix, AZ 85017
mr.angton311@gmail.com
480-430-5791

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdSS3IQKLgeQwAxrCiiJakKI1El6BStvueFYqy0NOkoLjpYTBrlTbbD5IHmlHeTEuqJX34ab3aFOUfoRjf43-2FdS6Y2P1I1EYin0aHT8l-2BNrbSxLMVSSrix-2F-2B321WC1-2BWvvcR-2FKRhqLjUm34DqiKO1Wf6NqjoT-2FTsZw9tN-2BnmcWOiw-3D-3D>>

Hennie Smock

August 08, 2024 @ 01:58pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. hennie smock
2325 atlantic dr,
Lake Havasu City, AZ 86404
hennie321@gmail.com
562-233-3845

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfQ8qSmWhzy2Yz0BCTwN5zuIs3ln51Ej7uFRXd6qwuUQ5KiwIisFevRCrcMnfGPj3JW41xhX30aLyggunJszcR8rT7Xg0bVNq-2F6Fr-2BccHeml1p-2F4yqzj6o9VMm1u9bNPISCURrLFvgDfE4ewS4tQaoxozj-2FZS5iKm3L9aHXAjqwQ-3D-3D>>

Leron Evans

August 08, 2024 @ 01:58pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Mr. leron evans

16845 n 29th ave,

Phoenix, AZ 85053

damazingmrcleanofusa@gmail.com

602-505-1345

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreTLI-2B2y1blSRlRo-2FNh4UVVQiFJIIdCF-2BQNbj8HCanjPK7ZM2NWmtDh6Uw3-2BhjHTjYUv1AieLj5GR8Hvt08F1Kfqxw37GJokfEaSrCnJRnSS0YY-2BbN4A6Bm60b4bjY56eceRLmbG7A6QBd-2FrX6i-2FVRCX2F3qnEH9KrdW0Q1dHEW39g-3D-3D>>

Ginger Williams

August 08, 2024 @ 01:58pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. ginger williams
13238 e 40th street,
Yuma, AZ 85365
gingererickson@att.net
916-910-5353

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcQhzsReYr01N42tY89dmtJWTyDKlO7jK557E0w32bhkSMd9RXU7XHOGz0THJVAIaiqXhIa3lYvcOuhqKF0t4e-2F87dDjU4ch-2FsObc7sVRkZKnEkGHa0ZHhQSlhfgIXT2DuEIRdJNUpOXSIhiV58wKFMSO4sQfYAnMr7zUpKtZ-2FSSQ-3D-3D>>

Donald Taylor

August 08, 2024 @ 01:58pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Mr. Donald Taylor

3791 London Bridge Road,

Lake Havasu City, AZ 86404

donaldtaylor924@gmail.com

928-208-6186

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcaPnMpMfGS7x4YR2WXfCavKAu100PEGfNsaCu9baz4bKTf0Ab7XZ-2BZkA6jUFsQN-2BMdMkBGyqUv6UGnrvkydrefDs-2B11Zf0dUIW6GMvJMSe8eiqGvZ2o8k4g8iIg6QzMbHQI7sZxVNdB-2FPJKP7K36CFayZZ9Z9xXxDzKYQyL5XiOg-3D-3D>>

Roberta Rivera

August 08, 2024 @ 01:58pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. Roberta Rivera

304 wsouthern aveapt 249,

Phoenix, AZ 85041

roberta.rivera@hotmail.com

623-204-8510

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreAv2qlQ3FoLHd8zMun2J5neqO9wG5uTG-2BHQpRYI-2FVL2G-2FB7rtPfG-2BXgNsnk8ZSaXIEljHbQeg2ThOUwYab3lxuJZBef4MIn9hdL140oxReLicVO7vpaB-2F5W07MKyb0xzV4-2BmCpTcG-2BQRzSMOhEDiNsyRCyckBjUr7lONut2LVuuA-3D-3D>>

Laura Tellez

August 08, 2024 @ 01:58pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. Laura Tellez

216 Paseo Mascota,

Rio Rico, AZ 85648

bemyamistad11@gmail.com

520-285-6909

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcaBswUIKXkAKYSnaOtA-2FXeURGsrxgUTt0jzBcU-2BbxW050B4TKEen5s2fsY8rmMhxvn8gD7b4ZEt2WMUZbBzyCQ5Nlc8Y4SEit0X-2BxKYv90Jkw-2B7RUuIaCQBDJ7J5MuDMrvlGpEm0iBqHpw-2BDP5u3XtcBdnWbLDuKFvzGifD1P0Wg-3D-3D>>

Roberto Rodriguez

August 08, 2024 @ 01:58pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Mr. roberto rodriguez

6240 n. 63rd ave,

Glendale, AZ 85301

robertorrrrod@gmail.com

480-343-3231

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdfWq5NHel4cmzlFPZPhc3TYpgmpOEWAVP8YfE1c9obynvqIvXh-2FJjqbrTMu4MSLPVNqx7vfh4xrAsP-2BeiYMUVf1M5KwE2c2rFRdfFOptAiLCzns0F7-2FREFxR-2BzkgIKaBJDJNPKS5rFEI3oDYG9G0IutIzhUsbuqFFs1cfzGwBjg-3D-3D>>

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2BeiYMUVf1M5KwE2c2rFRdfFOptAiLCzns0F7-2FREFxR-
2BzkgIKaBJDJNPKS5rFEI3oDYG9G0IutIzhUsbuqFFs1cfzGwBjg-3D-3D>

Harriet Cowper

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- * It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- * It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- * It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- * In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Copper World Air Permit Questions:

- * Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns?
- * Why did ADEQ categorize ore processing as fugitive emissions sources?
- * Assumed control efficiencies for many of the pollution control systems, including scrubbers and filters, are as high as 99%. With such a messy and variable process, how is it possible that Hudbay will assure compliance with these high control efficiencies at all times?
- * How will emissions from blasting be monitored?
- * Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

These comments are derived from technical analysis conducted by the Center for Biological Diversity

Jim Gomez

Dear ADEQ Copper World Copper World,

Supporting the Copper World project, I implore ADEQ to expedite the issuance of the Air Permit. This initiative represents a thoughtful integration of economic advancement and environmental stewardship, serving as a model for sustainable development in our region.

Sincerely,

Jim Gomez
2143 E Vaughn Ave
Gilbert, AZ 85234
JIM.GOMEZ@GLOBAL.KOMATSU

Ted Wilkinson

Dear ADEQ Copper World Copper World,

I am writing to extend my full support for the approval of Hudbay's Copper World project's Air Permit. The project's commitment to employing advanced, environmentally conscious practices aligns with the highest standards of responsible resource development. Granting this permit not only fosters economic growth but also demonstrates a dedication to safeguarding our air quality and natural environment.

Sincerely,

Ted Wilkinson
4521 N Hacienda del Sol Rd
Tucson, AZ 85718
twilkinson@swenergy.com

Tara Ford

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Tara Ford
4410 W Jefferson St
Phoenix, AZ 85043
tford@vfbolts.com

Elmer Stewart

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hudbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

The need for critical metals to promote the energy/green transition is paramount to future generations. Hudbay's project supplies these critical metals to allow the that transition.

Sincerely,

Elmer Stewart
3445 E Highway 60
Miami, AZ 85539
elmerbstewart@copperfoxmetals.com

Stacy Moss

Dear ADEQ Copper World Copper World,

Supporting the Copper World project, I implore ADEQ to expedite the issuance of the Air Permit. This initiative represents a thoughtful integration of economic advancement and environmental stewardship, serving as a model for sustainable development in our region.

Sincerely,

Stacy Moss
11152 W Fountain View Dr
Marana, AZ 85653
slmoss40@gmail.com

Raul Padilla

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

raul padilla
5018 S Mesquite Hills Pl
Tucson, AZ 85746
raul.padilla@m3eng.com

Dianne Kay

?

August 7, 2024

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- * It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- * It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- * It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- * In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Copper World Air Permit Questions:

Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns?

- * Why did ADEQ categorize ore processing as fugitive emissions sources?

* Assumed control efficiencies for many of the pollution control systems, including scrubbers and filters, are as high as 99%. With such a messy and variable process, how is it possible that Hudbay will assure compliance with these high control efficiencies at all times?

* How will emissions from blasting be monitored?

* Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

I hope that these and other pertinent questions will be considered and addressed fully.

Sincerely,

Diane Silvera

2518 E Copper Valley Way

Green Valley, AZ 85614

mypigtailpie@gmail.

Larry And Sylvie Robertshaw

?
?

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- * It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- * It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- * It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- * In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Copper World Air Permit Questions:

- * Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns?
- * Why did ADEQ categorize ore processing as fugitive emissions sources?
- * Assumed control efficiencies for many of the pollution control systems, including scrubbers and filters, are as high as 99%. With such a messy and variable process, how is it possible that Hudbay will assure compliance with these high control efficiencies at all times?
- * How will emissions from blasting be monitored?
- * Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

As a resident of Pima County I ask you to give these points and questions serious consideration.

Thank you.

Respectfully,

Lawrence Robertshaw
Green Valley

Dave And Shamah Gamrath

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.

It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.

It lacks specific terms and conditions to ensure the enforceability of all emissions limits.

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How will emissions from blasting be monitored?

Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

Thank you.

Dave and Shamah Gamrath

3391 S Placita Del Esconces

Green Valley, AZ 85622

Julia Mehrer

Dear Karen Peters, ADEQ Executive Deputy Director,

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Julia R Mehrer

Porter McDonald

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For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Highbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Copper World Air Permit Questions:

- * Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns?
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* Assumed control efficiencies for many of the pollution control systems, including scrubbers and filters, are as high as 99%. With such a messy and variable process, how is it possible that Hudbay will assure compliance with these high control efficiencies at all times?

* How will emissions from blasting be monitored?

* Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

These comments are derived from technical analysis conducted by the Center for Biological Diversity.

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PORTER McDONALD
art + design

520.343.6059

portermcdonald.com <<http://portermcdonald.com>>

porter.mcdonald@gmail.com <<mailto:porter.mcdonald@gmail.com>>

@porter.mcdonald

Pronouns: he/him/his

Roger Rushlow

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

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- Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

Thank you for the opportunity to provide these questions and comments.

Roger Rushlow 967 West Mountain Stone Dr Green Valley AZ 85614

Roger Rushlow

These comments are derived from technical analysis conducted by the Center for Biological Diversity.

Renée Neumann

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

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Renée Neumann

Green Valley, AZ 85614

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These comments are derived from technical analysis conducted by the Center for Biological Diversity.

Suzanne Hesh

Tucson

Matthew Kaplan

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These comments are derived from technical analysis conducted by the Center for Biological Diversity.

Matthew Kaplan
2639 East 8th Street
Tucson, Az 85716

(520) 907-8907

Donna Bergsgaard

Please do not allow Copper World to pollute our air! As a resident in Green Valley we can hardly breathe some mornings. Every morning we have aggressive runny noses for at least an hour. We cannot handle more particles in the air. We are now in another state where we do not have those problems. We are considering moving out of AZ. Why would you make our environment worse? Makes no sense. Don't allow our beautiful world to be destroyed.

Thank you.

Donna Bergsgaard
Green Valley, AZ 85622

Sent from the all new AOL app for iOS <<https://apps.apple.com/us/app/aol-news-email-weather-video/id646100661>>

Lonny Gordon

August 07, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Lonny Gordon
702 South 6th Ave,
Tucson, AZ 85701
lonny4909@gmail.com
520-235-0311

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdMP9MMjiWgo8iflnunyb8b2PM8-2FwhUAZ8tXfsrM1Kt39Qv0qPN8k6MKyzH6hT-2F8eim2gCmefZl2FTlttthXloINLeuOGPPXtir39zLCFgrKeTbUA5qN3qO3-2Fm-2FEEFeBxRHKh6JP3uXlWDQn7FXRKgx284m6-2BnF-2BeXG7nfFAKasA-3D-3D>>

Tivone Lusk

August 07, 2024 @ 02:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Tivone Lusk
4221 N 24th Street Apt 6,
Phoenix, AZ 85016
luskativone7@gmail.com
480-819-3796

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErft-2FqI610OuzlhiTo-2ByaaVG2yvFBcYA0XSWaEq7KnMHkcUCztwvWKh6QeSpHkj9yrYzg10CpJoayJLKHOWbwh-2FbOsx2Oy6663onvT-2FvqAuyTWcS8xumZEJ2oco6kEzjaCtCraufSKDtefuhOt9QZV57vqvS3Nij-2BHx8Dbu-2FyZXdbQ-3D-3D>>

Macarthur Brown

August 07, 2024 @ 02:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. MacArthur Brown
1525 Sierra Vista Dr apt#4,
Bullhead City, AZ 86442
69macbrown69@gmail.com
928-296-2154

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc4gc1ui1wW46OYxUHNQe-2Fg5P25j55GNHo03P4ip7QddN8HAcE8a9SbZ0KYPtNvK5ySM94LgCIIJyKpiNiW9I57DdieFkA73-2BUISU-2Fd3CfjoVnAm-2F1RvSKfCR95wZJOCFfXIsM4ozEmfCK5HNJjPWShbImMQ9f9FJWn8Be6t-2BDR9Q-3D-3D>>

Martha Jones

August 07, 2024 @ 02:04pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. MARTHA JONES
6943 W Beth Dr Laveen AZ 85338,
Laveen, AZ 85339
divinelivingps@gmail.com
602-777-1321

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErctP-2FHjB50zUR7S64hvFTnq5Xlb-2BZiM7anEeJ26sSXHgcUEzXsYi9aoUN2NDFGZjfNG-2BboiZAFm0SrIWwl8TzdH7qX3NwJWY1wWlu8uEdR3H9seNp3G0-2FiTiLFkJJKiDF1bKf91-2B-2FB9tuTIUbjtL535F2-2F8hlZ4O2fkI-2FrHkrIFIA-3D-3D>>

Suzanne Carroll

August 07, 2024 @ 02:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Suzanne Carroll
124 Birdie Street,
Duncan, AZ 85534
michellesamuels11275@gmail.com
928-324-2096

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf3utWb2ih2PQLxyVTVMp4bEb1ZvrhV2QMIVS-2F-2BY5ieGwlCuzKyq7iXM6d8tD3ikmAP5iXt56NFG8GV9xTcXN1LZbY9NkYuKdgpmZKW-2FnSh206A-2F6ISzh3wkSCT9utsOYoljRAM5Km5tHN3wTkyaS1exY2Lxrg5-2BpF9FjIQu0GcYQ-3D-3D>>

Carla Valdez

August 07, 2024 @ 02:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. Carla Valdez

250 w 27th st lot 4 Yuma az,

Yuma, AZ 85364

carla.valdez2371@gmail.com

928-615-2371

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdzrggwJUAYu7StBt7nXK1F5UJaUq5qS0MO)

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2BL3edZbGD-2BHEcQt32OQ-3D-3D>

John Gallardo

August 07, 2024 @ 02:04pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Mr. John Gallardo

7171 warner ave.,

Phoenix, AZ 85008

johnerg45@gmail.com

714-786-7289

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfq3nGgW5a3b3opOvg68a2UvonthW21NoYEQ9ZuXeRE-2BAqirR4jXU-2FhrayP7y7-2FMO6MeLT4A6PQl3g5ULoAmblHWxBUe3ByhJkl6jc8T1o71E3zuIkNjdw3FnWJoGNpRdpRZx3qD0yPFHWacrY8VF8d4wgDSt-2BRus8P2YljbkMeuQ-3D-3D>>

Scott Kuhns

August 07, 2024 @ 02:04pm

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Sincerely,

Mr. scott kuhns

1422 sourh gateway drive,

Yuma, AZ 85364

scottkuhns23@gmail.com

619-788-1110

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd9M2c6o-2BtjAoB-2B1NaK-2BKQrcsHmXp-2FtqAAS7EaINWg4AYD3cCrNVO4mhb9PPNuSfgsgsyzdPCyuBsGDjFN1MwTNU92NBCl8Mk03pEQ6rTzvO7WtG6AMkkWzfefSeD6KozakoOBDOvRxwkWz46sGkSh4-2FcceWHFv-2FcMsaF2yt-2FVnuA-3D-3D>>

Dominick Delaura

August 07, 2024 @ 02:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. dominick delaura
2336 n 123 lane,
Avondale, AZ 85392
vfw8691@yahoo.com
845-568-7607

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErelBv3GdLur1MA0yLqV-2BV-2F33LEQ-2FaxRcvgKRfemag7FJOmbvrYLP2EPq08uLBd8OZ8WEqO19ZaHIRJLxwLbAqf1sU2GXyRtd3Ypmpi se3j-2B8RySZDgqG3ils1q9nVJGvZk3h3m8b3KBbpYLKviIfvM-2BG1zQZ8zZy032ZTY5StX9KRwT0VYQ1HiL9O9td5b5PCQ-3D>>

Jerri Coffman

August 07, 2024 @ 02:04pm

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Sincerely,

Ms. jerri coffman

1799e central ave #9,

Eagar, AZ 85925

coffmanjerri@gmail.com

925-551-2277

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEres8axG5yXZAmYdDAao-2BioF-2F0Leugn9ZPBJWfiUKfoJy4KetEchYb36-2FCpB6HIptS4q1olX7QxeNU-2FjAGXo-2BmWLJ62zRk5A0BULNRI8Re7NKUsDZXYLefYaYQ2jvJp-2BTgW-2FMsd-2BoAKfZxLub81jiEHFan-2Bwyo8VYTGWNOFQ1B97rA-3D-3D>>

Larry Combs

August 07, 2024 @ 02:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. larry combs
1626 e mckinley st,
Phoenix, AZ 85006
lccombs2020@gmail.com
623-227-6205

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2FePxTnSceccGa1yIX4ck3I6XSbgaF1fVTDMNpI4pbKad7NiGaAI5eujLEzg3nS87cdIbYwSv2wtWwQGoWCGUHeQbJp7N-2Fs-2Fh4iHaMsCTHwjSGbi7EG3zqi05i1vpnTHd3CigZQm54I-2FjtxJD40Q9wbcE-2Fbt4KPIXY-2FSZ8-2BOqpRA-3D-3D>>

Sandra Pasillas

August 07, 2024 @ 02:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. sandra pasillas
8252 W Avalon Dr,
Phoenix, AZ 85035
sandraleevaldez70@gmail.com
602-391-4797

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdupLvUVnctN9WkYf-2FY8WojdmxoH-2BgWZd6Ed2wZw0jA6RkeeFDDo6b80LxAETjQorAMxB-2B0RjX2ExYjb-2BChQ-2FZ2-2FGSZKuvIKpcSmUqmGs5-2Fol5yNdGnWJ8n5YafzvQgQk-2BbfD72aTH5a8aqEfyUyLb5o1h6bbA9qbgO7-2FpUi-2FVOCg-3D-3D>>

Carri Stanaski

August 07, 2024 @ 02:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Carri Stanaski
5205,
Phoenix, AZ 85019
stanaskicarri25@gmail.com
928-707-9999

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcd8dDTs-2FpvVNqf-2FYk-2FD8Gr-2FXk8-2FvEVwZL9rWGWuBeJEhD6WH9Lkl6R38R18rYqktNXHbTijQ5VCPhxEYkHKefAk-2BtmGldLXizMwEypOSWNEaSmc18-2FOKfJXxt0ZTSTqARX2KuVzfRa62Dnxd36s8jRwvC-2BjIReFdm0WVOI2OLzTg-3D-3D>>

Chris Meyer

August 07, 2024 @ 02:04pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Mr. Chris Meyer

1249 w. Wabash st.,

Tucson, AZ 85705

muc.ouy.ekam.i.nac520@gmail.com

520-365-0615

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfSPwyY75ohbkAlVrxK3wvJwOX6RtUvoqqa104NpEdvNwSuqQ7RNJtyj8RPPuShdAPwK20Y8oHu7yMJVoudtE7LtDMWZYrSRvBvCG9-2FCbuNXtVgDc37-2BxlZzMa2Nj1rtBGkaWnKDVo1qFuzWAwzPTqUGcKHkFlowMtgFbxTDoi-2FZA-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfSPwyY75ohbkAlVrxK3wvJwOX6RtUvoqqa104NpEdvNwSuqQ7RNJtyj8RPPuShdAPwK20Y8oHu7yMJVoudtE7LtDMWZYrSRvBvCG9-2FCbuNXtVgDc37-2BxlZzMa2Nj1rtBGkaWnKDVo1qFuzWAwzPTqUGcKHkFlowMtgFbxTDoi-2FZA-3D-3D>

Katherine Taylor

August 07, 2024 @ 02:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Katherine Taylor
p.o.box14492,
Tucson, AZ 85732
katherinetaylor214@gmail.com
520-551-0983

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreig734E1CW253g9wbYuEhsqVzngRUNKzjwIP-2B8CIzvxNbi3m-2FugC-2BHJShWV2OBsULfiJpxaTJR5jynehPcTRW5Nj8wujMunb5a6pdO19xQzK7eJ9zm-2Bxz91439oIRoEm4XGhwysYR-2B7Dr8J1xj9LThs3FTixNbzhZYUcgLHQphg-3D-3D>>

Diana Bortz

August 07, 2024 @ 02:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Diana Bortz
2810 N. Cedar Springs Lane,
Prescott Valley, AZ 86314
diane**bortz**1956@gmail.com
928-515-4109

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2Bt4YX4LB7e9MSEeEePgC0H-2FnUzXv5PUa5QuIgVV-2FYL9EVPjqWW17ZqhT2kFrCwQw9Q40LJ-2BHLiuf2Ish-2FRygOf4FSLs8P6if7T-2FE6pEWj5RfJh-2FmpfoYVbb4TGbNN9PhIJHqMnXik9Ir674JdI4upzVMn-2FdQev-2F-2BgfQ1qV1T9fA-3D-3D>>

Eva Martinez

August 07, 2024 @ 02:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Eva MARTINEZ
9418 S Calle Maravilla,
Guadalupe, AZ 85283
emeva34@gmail.com
480-251-6688

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd7zwNb11WFh5kU35qufNqzXwRjNS4sRoV8YW-2BLsw0394fEUZdegBzLAZb3GBAatOM9jv0NJyZoJSKW6XmsT907Xq8I3Nd02tq-2F1ffuKEwCxsIekiZsu3NapaNSCH5c2Q-2Fc0IUUVYqVYKgqFY4rCAH5-2BgBsJ8Pxcilmg3TWEFKn3Fg-3D-3D>>

Robert Rodriguez

August 07, 2024 @ 02:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. robert rodriguez
902 w sahuaro dr,
Phoenix, AZ 85014
robloww2008@gmail.com
602-653-1922

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfUwx-2FoLlq6Lx87OLeQoQkdZAtG50hQ-2FwmgNFgL-2BMXRvgTl4lNh7p-2BGegChYve3qM8Bt3r2hSeahj2w5-2BoH-2BxWi6H-2Fn6PuNihzahBrHXywUv4zAXeBXj3e-2BUG5HtOxX8KzWDULNHHY-2BlcxdsGyWBuurp8-2FyA3VB-2BT-2Fk9-2FERS30hCg-3D-3D>>

Daniel Flores

August 07, 2024 @ 02:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Daniel Flores
5052.s 20th ave,
Safford, AZ 85546
74df6903@gmail.com
928-250-2418

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre96eo44BO3bglEj5JncBFNEIDvDBH-2FvFCv1Vn5Ti1BYmz2AQxcdLpgbFhYGcyY-2BWW76oOs2TrQPHjTxVoNG8DrNvV4kMjtK27NPLdPAuG-2Ft6JgTxYHfWN1Dtzn7Ct8pJUjoxHNemgJk1m668-2FNJdswN9Ryv8D-2FIy-2FPIQCn3MCBQ-3D-3D>>

Casa Grant

August 07, 2024 @ 02:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Casa Grant
1123 via Cabrillo st,
Tucson, AZ 85741
casa.grant@gmail.com
520-678-2894

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfbY-2FsNVpi5mj-2BDaqn791tt4g6H-2FOT3m49er7rShYt3cin6k4F0Yv0fMjxshQB3SwoOwbrsb5wxTAXryqhOfSy7M3n54nbcLVFDGni8y6oLZEs3tLE2t-2BC1O6MvhBib12acxYePzGmTD5loD4PWRUwYFPAE4kQQ4fhOoXffWG2hXA-3D-3D>>

Charlice Pavo

August 07, 2024 @ 02:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Charlice Pavo
5861 Beverly Ln Glerdala,
Glendale, AZ 85306
pavocharlice@gmail.com
480-721-8667

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf1gxfPY8FwBDAZxme5ToLvjFYEjUgD6Oxk9ehbfpTt-2BicEgnEo-2BV-2BMkACrgn1OL5wg4I-2BdWMLv4bTxFTTjproyexHNqx0QLuJA4zB8CgDxZBPFs9xxwPYrD29Lec22W5FtQUinGodormpkslCoA-2BLfzpPuT-2Ft3GXNvuk4E4jmNA-3D-3D>>

Shelli Watkins

August 07, 2024 @ 02:04pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. Shelli Watkins

8312 N 8th St,

Phoenix, AZ 85020

177345isme@gmail.com

623-850-2685

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcUhqTN07XGRm9BgOPGExuE-2BkbluOuBSncyPgzb1PfQyiXvh6BWU-2BuPzTz2CVI-2BZwm4vREjD854DfrZopl7-2ByGOxWztlOOeeMoyT2Ctaxvult1jZ6aj8tY1ewxcBFjbCOfaO2c2UjLFcELMZfUZfShtvs37Rt2IBdqiAakdBhMw-3D-3D>>

Rosario Bray

August 07, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Rosario Bray
10250 S Suncrest Dr,
Tucson, AZ 85756
rosariotijeras28@gmail.com
520-278-4767

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdadOGEf85fCUdT8NtE2yJvM8X6RrHpEgeiT-2BsFkh3eqYiLRJi8LJl2YUjVsN14KxP5Mo20z7tVSVc3GJgi4vvAWzacOTY503dKqXeUJG3dKZXJz4WSPm5WgHJnLT0es0Kv-2BHR9u2SYO088TTLHwVIkkmLE9HS9Pes4Vo8wnQY-2BJg-3D-3D>>

Linda Bates

August 07, 2024 @ 02:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. linda bates
4247 w kaler dr,
Phoenix, AZ 85051
tangodiva56@gmail.com
623-500-1020

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfKfHSxrBIO3CsLuILzfZmusBVApD9gWcraa8PqaybSBFngwVfrfHjaGJ51BxGrIuJIZEYP1OeMuc-2BgJGf9POYZFWzWbzvq2JHfYf0NKarJkmDAWw-2F-2BKwGP4zjEgL0awgSi7NI4PMZklo2A2yCLJ-2BaBD5duwQMQ5mG-2BoD6n8Fx-2Fg-3D-3D>>

Cathaleen Weitzel

August 07, 2024 @ 02:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. cathaleen weitzel
1311 loren dr,
Prescott, AZ 86305
lifesabowlofcherries@yahoo.com
928-442-1374

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcyBkuUHiKnrUzy-2FpFsLPed-2Fa9nnqLz9wZ-2B-2B4uszLPiNrebLYHFO95-2Br0BXsTqD6NP8P1beQdtKhBogxEZFImM5qqY2r9JngTOzVS6XutugLMPJelWrso6l49X5WaeaTpCm9I1eNqu3X-2BaEOZNSf4bxoicGE4pfPwYdJLXV9B5mTA-3D-3D>>

Erin Wilson

August 07, 2024 @ 02:04pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. Erin Wilson

477 W La Paz St unit 3,

Tucson, AZ 85705

abbyeveret@gmail.com

520-244-5949

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcEgEaQbeUvOsxWDra3DOBZ74ggjmiZAIhfly-2Bw0klDpXrmLxkSCODHSp5on7uy8ZWvBLgIQGftGTpK31eS-2Ff7mwWfWcFSZjgOh6-2FkgLmgkzY0VnENbgUEo0ieg2j52qGI2St7a3wMPBdi2hHOIVpEh-2FNJPNfAljIRCjTqcNYGthw-3D-3D>>

Irma Jacques

August 07, 2024 @ 02:04pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. Irma Jacques
1050east Milton Rd.#1203,
Tucson, AZ 85706
irmajaques640@gmail.com
520-256-2179

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcMv6bqGy8HB218qoZn4QVdeoBnUmXPoQBEL8vKXzoMNDI80P0pd0X-2B8xEJbPcK1HVyoqNIAzFJGDQvXf-2Bg8TIPGTF0F-2BD0VDH05VQy5zzAYs6UKaozJKveNbbAkKBb-2BhDwp7nRpmQl8MpChfrTc7WnzcbLEnjsvEbFMXZZCvLX3A-3D-3D>>

Ryan Cribbs

August 07, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Ryan Cribbs
2201 West Washington Street,
Phoenix, AZ 85009
reasonfority@gmail.com
602-825-6571

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdp6yi8zSS2C557nUKrFdzBM5GneGon6H0wzBL14dkiGfDx2Qwi1Xo325kir1Cx7-2Fy6qSR3BCxRc-2FoYrLtXntCOSxA0XI91doNY4IPGP59bARcfDJ5DnONKzW3MaGZ0kiqzjke7-2FboaAN6tHgty469pgJTGwD-2BF4c6tog3rvSMkcLijaMOzycZwif3VoX43dc-3D>>

Joseph Guay

August 07, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Joseph Guay
2929 w palo Verde dr,
Phoenix, AZ 85017
warlock9969@gmail.com
623-518-7958

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf5khamqTKJNHlgXhoGp8gGGaM1GhmX8-2BDtoVI-2Bqla-2BWITLo4rt9NspRGPg0RPkZScgyfT9lsLg5Pvw0r7F4rX-2FfWZ2GSxoIGg-2BUPIL4TMx-2BZDJemc0Cty3tRLxMW5AJYFUaJ1KTgopCKAEmIrvDfwS3sguf75QEOWYwZbcCw7fkQ-3D-3D>>

Fernando Jimenez-Guzman

August 07, 2024 @ 02:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Fernando Jimenez-Guzman
6216 S 10th St Apt 2,
Phoenix, AZ 85042
nanomalon1325@gmail.com
602-718-2061

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf6xmOc2VeLMb2Lo0FQ8OVzHKkwGBGhUWcwc5cOzrPZUkQZrMIgv0IKRJJ5sNCvPFldpiXaFmlcTyznE0sqd5-2FjsHt686lRB8GapEBsm2OMsxgWllUPj-2BMDtZLpsW4ndr0t8qp2MvOLzs-2Fq4ecaKexLgz-2FYd1a58Fu6POwZtWr7Jg-3D-3D>>

Bethany Sherry

August 07, 2024 @ 02:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Bethany Sherry
2407 W Newton Ln,
Camp Verde, AZ 86322
bethanyhunt.4ever@gmail.com
928-277-6284

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfIT2opTfsMDFT7uS8CNCfDig-2BI6gWL2aKCx19dUP-2F2dAQnFsOVHepMtRNd8afFp7bLC9U9jdA7F0zsCErnWluIqkkwoULf1wE3MS1x93fwNwGjl7Hb1BIe77-2B13yOm0lmZgeQVkJQ2850JxrvBsGbanTGD36WsWzGhd-2B7VMoPreaA-3D-3D>>

Sonja Shuman

August 07, 2024 @ 02:04pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. Sonja Shuman

4221 E McDowell Rd Apt 1070,

Phoenix, AZ 85008

kewlmama71@gmail.com

602-783-3522

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdB0tqCwRTcLXZug3Nn3CKlEwkHgUHFWM-2FOiFSuK1M5RZAM61HCWQKJ0kXuaiwMdTnXB1vAYat8bZGs0lOSwI51rEAywN7SgxDW0kmc67Ic1W0D7c0ECa6fEaOqZWovN1I3vIF9W8b-2FWWZBm9swj65koxsNF1tHQeTV7tX5lcgihg-3D-3D>>

-

Prospero Tanori

August 07, 2024 @ 02:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. prospero tanori
1516 W Thatcher St,
Tucson, AZ 85746
prosperotanori52@gmail.com
520-313-4642

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErejBqyLU-2B6m4qdlZcrXPkTXSj45x7ug3bzSSvlfMVYy-2BpPAJrJu5ESmxELd3jExQhwyPcXKOeMk7DJvBS-2FXmsRt-2FOtaUxfDKvZLhCbsmz625zpag-2FaQ6vdvjaNrB0zKsm9NdyxOtl8-2F-2BbXJ-2BRxPLX86YMYNXedQwZ0fYO5ndW6Nkw-3D-3D>>

Joe Somers

August 07, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Joe Somers
875 E Virgo Pl,
Chandler, AZ 85224
somers.bob@yahoo.com
480-800-9291

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre-2BGk2uA-2F05-2F1bt-2Fp9EH2d0tW0sCso5zNQPzrAKLc-2BTnVsbtVfcg9gSAXJAY-2FxCDpkH8vh79NwGPuxw3nXuixhWYXBYH5Er2Co4fNGpouM4rlJVSLw-2BYd0uUnG41OhpTV6uMy2uQ9qORT2jlt-2F6ELj6AQINA-2FCNRFBQzVmkLh1-2BVw-3D-3D>>

Ahmed Ahmed

August 07, 2024 @ 02:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Ahmed Ahmed
950N1 9thst,
Phoenix, AZ 85006
dabaysma1999@gmail.com
602-699-9422

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdV2SrxwDD-2FVnm4rep-2FdNWTCochr5u9Louu08fn0HTTXQ1AttD-2Btkef1BaduZ-2BqR5rRPqliwJRcan8HFZSH-2Fzw6JoxznE73QY5Azs9Rktq3GBsvdT-2FHIkmZSdOSAHVGD0Umaxm0WG9nDKanMfxaPVIZuKUy1ggATj6w1B6Q44TJuw-3D-3D>>

Lisa Herron

August 07, 2024 @ 02:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Lisa Herron
5156 W Olive Ave,
Glendale, AZ 85302
lrh2368@gmail.com
617-888-3185

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErctVxqs7-2Fjd7sUOYzIw8HSMD3V8bcuOD-2FQ9hIkWsY-2Fx-2BC3e5LQoj-2BTGUrm6te8-2By9UWM5D1EMkqDOE9htylTgrtTSQnc2YSgLkPleRT4CWdUCYQ6D-2BhsFr5tar80ntw67Sv6en9vxgk4XQ-2BEvzO1BjiaPbYnnbj9OCKKEd9nkhixg-3D-3D>>

Rebecca Ramirez

August 07, 2024 @ 02:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Rebecca Ramirez
5350 E Taylor st.,
Phoenix, AZ 85008
rebeccaramirez1113@gmail.com
480-420-4298

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcBmeeQvhL8CgRU2cyvRMUPnyWihwC-2FnLmVIJS1zq6H5CPEGaP9wMLoLFaQ37GQ-2BKWfAwqFkz59wRqKYdgcqW70boPGxX4yn24EnPQHseBKAFuI4OEqD-2FU-2F6A7DvkzMFiAZ0uvJGf9MEaGd-2BJurUky9vXBZHNRioVNm70UScRv4w-3D-3D>>

David Sooter

August 07, 2024 @ 02:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. david sooter
2010 quail hollow trail,
Tucson, AZ 85743
davidsooter01@gmail.com
520-686-9483

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfcC8djPAxaEZq-2BD1HREi-2BYoUVWQ-2FceViqAo-2F0c3PwUn5q-2BzplXI9a2vJezNY0jak9WSClBzuxI8kqYCVeDV5RwoXVDrI9ycCFeUv-2F7QlI3H6k2fgfLtBeLslhMA2-2BkQQmyfYk73whKExAiVKO9ajql-2BBZD1M4-2F0QyJO96UMbD4mw-3D-3D>>

Antonia Albert

August 07, 2024 @ 02:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Antonia Albert
8802 W PEORIA AVE APT 215,
Peoria, AZ 85345
aantoniaa600@gmail.com
480-594-3571

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcWp268RNa-2BPhYDmv8G2Jxxr4uEAvTRLGagSgddGchXZFEcR4vUAvU88DJil5piyFe7WovdobtH2lecW2oLENoq3DVRPNERecljvJ3TFaiZ0AlslMLS18I98TgNu8vaWOuM-2BuD3JrCXub4gU9QKXhwxwBY-2BgQHdcjbbATsUPT59xcA-3D-3D>>

Ina Charette

August 07, 2024 @ 02:04pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. ina charette

968 n choll st,

Chandler, AZ 85224

ninacharette@gmail.com

480-220-4200

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdDcAcVHtCDHlSkkf25meW11wK1FZan1vAb6JmKcB3id1Vh4DkqTv3tApuMy6ZWsQOwUFjdnjVDzfEaAIljrBYRaksdHjXTx-2FxiS4u0mVDJ0iPDTgoTsYn0VuVXt4wb7YEUAH0D4cpOyxbOFMCdb25Mm8HaiC1J3AAzTJ2lpMCP6Q-3D-3D>>

Jeri Cabrera

August 07, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Jeri Cabrera
1106 W Bell Rd #1201,
Phoenix, AZ 85023
jeri.cabrera@icloud.com
602-919-1065

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcxKRLU-2FeKSQkgaRqx7GEkb5zXRilAXK11aJtiFqWIGyN0-2FRYJx2xQbyoe51woDdU0nnNv1YneYXzWJ-2B9G7PrfWrk6fGO2-2BeiDb51d-2B2-2F-2F8hMtzQ8ySBDuoavNGkIF9uX-2FHeg8Q1PGGNIGjnQ8Hvgw3-2Bq2boAPCl4-2FnRCj2CXLYLg-3D-3D>>

Juan Perez

August 07, 2024 @ 02:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Juan Perez
17318 W Patrick Ln,
Surprise, AZ 85387
juap80790@gmail.com
520-399-5866

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf34wu0bWc3yyoUp1PN9pGKsjxaAOpNFN1CkGXmMFNFxXv9UsBCpmFcJrV5-2BqjW6XxoiLAWSEUsCnyWHIqKKKiQMt9l6j7NJ-2BuhYn5fpKu33OAL4zdcqz4O43Iwr3i535alf-2FPYzYOIt56JbdMkCIBE084uDf5e2NyzC20mjPUUg-3D-3D>>

Anita Cancino

August 07, 2024 @ 02:04pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. Anita Cancino
2713 n 3rd st,
Flagstaff, AZ 86004
aecancino85@gmail.com
928-890-9939

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfIuXUR6XdkqWloL5GmRHoCzoTPfO06aHQI J-2B3iAQ1qYDV s4iL6hm5-2BqPjHsmAXmyU8cvNM-2FGiba491zjj5tEJiBc7GrqOK69osv1j9FkKEpywU-2FG8CIrU0DsSIEgT9BKpHsYM-2FM2NSMmEuldcxjcrmDdZVU01yanab3zBw19UCg-3D-3D>>

Ronald Sorenson

August 07, 2024 @ 02:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Ronald Sorenson
3230 W CORRIDOS DR,
Eloy, AZ 85131
ronsorenson45@gmail.com
623-703-0079

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreIpUtyveLIBQLftsyAwpQ7ujHbmnwBAiT5vTsfkTeUnr3WjjVJrexnQEnejEwutebt9ak8B6TzpzW8ZYp52tI-2FpJZLmyp3kpA3qtk8RRed5GpeLmPSyOnO47-2BysLvoMPmkIF87ZpSBOmony7ag678OTH1EF9CjzaK3MKTGyEneTQ-3D-3D>>

Robert Roush

August 07, 2024 @ 02:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. robert roush
10440 E Kachina Pl Dewey Arizona,
Dewey, AZ 86327
robertroush265@gmail.com
702-754-8913

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfrOiKL5-2F-2FwLBcgzb1dGnIvUFRXpEuGejUilm-2BpvJiWzALPjgwQD-2FV2n5yVsyE72tUsJwe95GjRese9P0GYJ562osdJQBDhh6TiGzKUCGFdd-2FO5dPeaRrcEgKVgC7FV-2F4dRRSKRRMv-2Fj8LEm17ZEZYMF-2Fc9nLOFDb7-2BP5ztjFf-2Bzg-3D-3D>>

Barbara Brouillette

August 07, 2024 @ 02:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Barbara Brouillette
11555 w peoria ave,
Youngtown, AZ 85363
bgoodheartwoman007@gmail.com
602-796-0337

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEremdAkWhF11NBHZ1QYokkPipw-2BtQLyGjM1yk2E4F5ijRlDpTNjs7ViPEhppCzChaYgntmMTI5NR2DkEk-2BE4NYfgTPBkeIldV8jl059NMJzYU9Ne4u3OMyuHZIIdbM-2FOdFozO-2BV7R-2B8M6Or-2F30rQ0Hv6d-2BL0-2FXjUY941VvLpu49gA-3D-3D>>

Cindy Orlando

August 07, 2024 @ 02:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. cindy orlando

16026 n lakeforest dr,

Sun City, AZ 85351

orlandocindy9@gmail.com

602-327-4581

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd7RXWNaxnC-2B4WdEMLXO6MCNhZe8X6D3HyGIL3-2FBMS4ZmhM0MUPdlKcp3ECfUaAhP0acw9M6kFpKhPN0mQ8fRGXz0mF1kjLGf3ipfD5rZDrDvtUzms6n9mhwRQs-2Bvm-2BFihV2hzk7EAyBPGtwjAC0AXUN4GSkf-2BeKYVEKpaX23Wa2A-3D-3D>>

Celia Scherb

August 07, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Celia Scherb
1777 W Orange Grove Rd,
Tucson, AZ 85704
celiascherb71@gmail.com
520-419-8135

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdayoWdrWJ0baPOp0m3CaZvonmjnmnGrIH2dQi-2FA3HaJnvwtMoCluloOIjwsVWzTrRdNCNo4tvJiYcIpSi4RMs82UfXbc3e-2BHFYDwuG-2BgTBqx9OEMKx13wRMmsxvzcLy2pBLzInc6e2QF46dcp31H1FAN9EmMG1XoPt9LLBqSKlsA-3D-3D>>

Purple Pop

August 07, 2024 @ 02:04pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Mr. purple Pop
1432 greenway dr,
Scottsdale, AZ 85255
axotl.liam11@gmail.com
623-499-2399

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdRqjAGZSEewROtmKKEYYBVuUq8quDvpDhYkGnP2uQxtikXGCcbFZo479AuqBbYHPYVB9kAgHwbdpJ1byHvh0u99IICBTkYrGtdfmTp9Pau-2BFsFhhJrfNez6lrWMDKvThHQeQQlkf9kxxgbrpENIDxQ-2BwZDHnHyMWo5BjjiWy46mg-3D-3D>>

Jason Moore

August 07, 2024 @ 02:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Jason Moore
6131 South Oxley,
Mesa, AZ 85212
jcaponecarter5@gmail.com
623-738-8069

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEresdTbSe40kCQ-2FBJAibsOFqXqPZl5njje0irU2SJF8BcghC3iqkyyEmeC4xhMSGprMjclRnoufaPoSEiu8Pug01BnAjepXyMKM3q0PhqhFLLRLuTVRUP4kkVuwwzqpVQJ97LDlS97ub4xDXD4VpgRIHm3D-2Fa1rPd7TGMF27Xpqtkiw-3D-3D>>

Tyler Sullivan

August 07, 2024 @ 02:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Tyler Sullivan
5402 E Washington St.,
Phoenix, AZ 85034
tylerocan46@gmail.com
480-332-7920

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErenQI0aCqZhlxpOPznh7VVSe2sv5LCBlrk-2FM1QYfozVFAtsdYFop6faNMJxSYnIP74MMA9UsTFW5IciPtDGsF8CX1WqNTTb402rm2DsRISpnk-2B1A22RQIF1ddt7WM086NTX7JJqURk5UToOdp6FS0E4-2Fh94mrKZ1N8zVopSq26fg-3D-3D>>

Edmind Lowery

August 07, 2024 @ 02:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Edmind Lowery
6032 E27th St.,
Tucson, AZ 85711
msgtlowery@gmail.com
520-850-1644

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErddSrS-2BVZNWaidzG1UP0fA9a1dJX7jJBCHF-2BgBUI5E8K9a7WdhOiIdusVp5yPhMeAjlu-2BWvpm8sqcrKZYe-2BfqfDPkpduYJKAW6HReGlo8-2FHULnxf50MIn0vSshSF32moHkEQCiDy5mQGplzc3Nc5XoRygrvJ8wZTwqzH3ak2vLpBQ-3D-3D>>

Sandra Rivera

August 07, 2024 @ 02:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. sandra rivera
24091 N Field RD,
Florence, AZ 85132
nypr52@gmail.com
480-326-4230

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfJBr2Yg1v-2BF6PqqWZjnoATH8X58DbClj-2BRAL2jISamBNkGZs06BTp9naKXJAV-2BxrGA4xfg1cPR5DGGy7eaPyBJElGoGdG59YaK8tn8thdUfgU1acj0g7xdUb8rWGP01BEGp0PIUsSYAzBEf-2BDg5R1mdT3QXWM-2FKO2QMXLY0iBjg-3D-3D>>

Margaret Miler

August 07, 2024 @ 02:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. MARGARET MILER
1050 W 8TH AVE APT 158,
Mesa, AZ 85206
miler6535@gmail.com
702-478-0327

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdQbBGKqdqYmhhDCxspAsIN1rs11W35PXfj1M4nIbHI5fQWZg3gYVmzIttd-2FN1usDH8nYB0Wrrk7O8vccbyWCGRC6NRpGP0gEXXXRGb3adi6FFv1uv3-2BQMnL0NPmqfChqYgygnpQaYxwAWYFAFvb7jm1tf-2BXqbuJrLdNY7YA18LIQ-3D-3D>>

Sidra Thompson

August 07, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Sidra Thompson
4330 W Wagoner Rd,
Glendale, AZ 85308
sidra.thompson@gmail.com
480-606-2527

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd5eIpTEHM-2BltPIpdUK0NHTxk-2BulQh7yaNyX8Kxcm7iCKv6rV6gN-2BnOPRHh-2BIZI6gh2yOxZ6uoe-2B51yCJq2NOFsZpkHWAwDFAsI1hA3fX-2BSflgr6DpJEJNPQ6ZRKm2xs0TwRZlG0rgjkuxKHjOVfoZuzAiSFBP25JOsDd-2BTdDNrryUolnuYB7j3HaC-2Bu5thI3g-3D>>

Douglas Shreve

August 07, 2024 @ 02:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. douglas shreve
4909 s Tumbleweed pl ,
Sierra Vista, AZ 85650
shrevedoug@gmail.com
520-420-8701

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfWCg2-2Fg1UhUZ-2BBHqaH-2FiUBuo-2BxqXg2zVVD03yHjsyHpjzEFjBMO-2FOGIUa9L5zXsX000W-2FBxLHf8y6hRmSM7X3xEmYyTOpFAoaljYO54VskrKBW1gWqo7ciIH1tKIgUbVttvoZDzG12UWZxwrewcXRR8QIAMAdpbycgbqayRpKbA-3D-3D>>

Cynthia Matchey

August 07, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Cynthia Matchey
16029 N 71ave,
Peoria, AZ 85382
matcyn57@gmail.com
602-471-3901

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreZ2Se52sDTi81HtDrbWRbIuZMrgv9dqJE-2FKLXIcSIZlgvq1ZDq69ldnoxzvErzKayz0PLRTsAkmLHwQZsFwNSXtMf7xOojfQw6B5GZoOjoOsAlvGLs611zlpHgqkwbRWYt5cP7RfpeIaEU5D3-2FHI-2B8yKe5ZK-2BXFdmIzY5p8M13CA-3D-3D>>

Rachel Garcia

August 07, 2024 @ 02:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Rachel Garcia
73 S Hamilton St #22,
Chandler, AZ 85225
rachelcgarci4@gmail.com
480-645-8479

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWM1UfhAzO4iOtbIJ7IGDtIVQLpo2sI68dPY5u572Ww1wvnASFp5doUhzsf83KMchY519Vr8kNXNITDJoW6U2iFnz4MPeeopX8kev-2Fp9Erq-2Fq-2FJ9LdnA-2FegSGSW-2BIj3JoIUyEzv6IVLuTZfh0Ws-2Bwzmze7DkrSasvvg6ZkAuBZzQ-3D-3D>>

Amy Reidandrews

August 07, 2024 @ 02:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. amy reidandrews
19610 W San Juan Ave,
Litchfield Park, AZ 85340
amyface13@gmail.com
239-789-6873

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcS-2BWbvEpLzRdgLmWkcBPAI-2BqluT3TTZjbP53enOV0guFSjthRdlfux0PkvXG9bX8RF5LGzyoIdlu4S7MB73eKt1iBMGjhJ3zruv2J4mlYnhbHmbnJQ3WtpHkaVxwF2XvQA4SB12PBVXi5RnYDW5CjgFUinLX-2B8gIIGIMM116DPGQ-3D-3D>>

Linda-D Welch

August 07, 2024 @ 02:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. Linda-D Welch
7221 E GRANADA RD APT 1,
Scottsdale, AZ 85250
lwelch607@yahoo.com
602-770-5429

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc4cXYHjJgdmkSgmQ0wUJLzCjf1aawnhPpRZehwQZVVdeEHiWsYg9iTLw0KzkuiZcGcTbC8WID2b-2FrbI9vvoLEgk3h-2F-2FHi2oedeOgIsr2YmRs2Mah7W7sDYCw5EnnfkRilkOUbnQug3fcEzTnZg5VNWcwDm59MpjsHGhMzHzWvTQ-3D-3D>>

Glenn Rudman

August 07, 2024 @ 02:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Glenn Rudman
2662 N Chestnut Cir,
Mesa, AZ 85006
glennrobin2000@yahoo.com
602-513-9896

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcI19fPfkTeCJ4SBK7-2FTfdF6p82w9HUnB3t6qRk8SnGVPGH7c2JHvcNkxbUcFN0aFTQfMovBO3JbW5JRpKbwL-2BYPIFCujjPevRkBSm6AX11Q-2BGmrg3OwI858hwYZtg00KAtnKviJWhgLOSMRmF8nPBr7TF8F54VIBI2nQi-2BvEseqg-3D-3D>>

Oscar Munoz

August 07, 2024 @ 02:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Oscar Munoz
250 E Grant Rd Apt 306,
Phoenix, AZ 85013
oaliciam299@gmail.com
520-351-2762

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc1G1aBa6yhHjNGGhViR0rA-2FV0mFUKUL5LII67w6SePUpFE5SOExFjC-2BkRtgH69d4r7nQ7i6BuQo-2BluBfCy7PCj0yN-2Fb5Gmf0x-2Fn87UmnuVMH12fqRO9raqX9ZjMArMWBX1Ov0o7nbbW-2F6ZkLlZDgJ53OxudyGEvDoNNCN7N00-2FIQ-3D-3D>>

Rose Lyon

August 07, 2024 @ 02:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Ms. rose Lyon

4700 N Kolb Rd #9210,

Tucson, AZ 85750

brekke.lyon@yahoo.com

520-395-5096

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc1C2couUGcdvvPOuB9P73ZoE4p06VDXFrSXLnMq66jbANF-2FKACnrXSeEDLJo8NHCNttMPJUNeSc3mMnrJ0s1rQQq45UQUthbzBLMoNMYwAdx82JEUk1fYMOkJLwI7GTaquGGBNar-2FjcRx8profCoYBeIdAL0aGKjN8drvDOO57sQ-3D-3D>>

Marie De-Clue

August 07, 2024 @ 02:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Marie De-Clue
3400 East Godard Road 31A,
Cottonwood, AZ 86326
declueme@gmail.com
928-274-4629

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfiDCgcfSRxiA5URgvAB-2BCjOMSnViQ3ns1koUjd7Xoqu9Rh4t70nQ83L5bmX-2FzMbTay3iRig5VzJC8uuk9xaADXXyvryxbjVFczC9vOhOLM8utZ28X0fXThDNjG8vY1UZm-2FqZuNL4gPQs8fokrSPQu dxgLjPenrZR22vTALTynZ7g-3D-3D>>

Roberta Loy

August 07, 2024 @ 02:04pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. Roberta Loy

1632 W. Chanute Pass,

Phoenix, AZ 85041

robloy11@gmail.com

602-793-3142

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEres0J-2B7bBfrG0GvOz6D-2BBotgY7gtS0z6OAVyn8JP-2FR9aKcCOGEzBneCF3IKmos5DkBO9TDtM-2BJquvTHxL-2FOemc7AtNDkEk-2BvJLFP5kcwHvh5cYNHCeUpvB0c-2F7nQ1KjdnIO0CdOwTC2-2FjwhvVrfCx5TovXUL6qiGS-2F-2BxFQbuIFZBA-3D-3D>>

Bernard Calvin

August 06, 2024 @ 06:04pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Mr. Bernard Calvin

1452 E Cinnabar Ave APT 201,

Phoenix, AZ 85020

bcalvin22@gmail.com

480-389-4667

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfm73E-2BMkuyx02tPi02HNM3W8tLxHWitUAuRPGb2mW-2F6vhSOflg2zbH7i3Xuv7VKwiyfI2RRMI7mrs8UMke9nRiwN0oshWjmreaRg42HyIzYRfjKYJSPQfdaIuhPgbaiY3DF0Q9dtbpbMwMs3-2BZCSIFTPkYUcBg5nTMo7-2FACA2d2g-3D-3D>>

Tan Truong

August 06, 2024 @ 06:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. TAN TRUONG
6816 n 35th Ave unit N,
Phoenix, AZ 85017
tantruong12993@outlook.com
573-388-6336

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdAzCfuwpHD56ViCMPxZQHWwOKQ80SL6G9UG8Wv4-2FMeSbUEd2ORoQLF7E5ft7tQO4KhOZLJYely0Txx4uCIFcsUNevwLwvYPiWgr-2BxTVOD2kaAbjIRLoqv6ZtGF9zfQ8LvhEuvN5RwODUL3m-2FmRE-2FHpRx1o3C9Crdes-2BoHygHw-2BeQ-3D-3D>>

Lisa Witkowski

August 06, 2024 @ 06:04pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. Lisa Witkowski

245 east pearl st,

Benson, AZ 85602

lizanoztaw69@gmail.com

520-686-9620

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreFruO6lIVsAoqCXwYVipLHmUujQuKIJXVns)

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreFruO6lIVsAoqCXwYVipLHmUujQuKIJXVns
pqdQw9wCt1MHAQBwwPPS2MKPFU1Y04CdqAIS3eAB-

2FR03WRXRSgxTEL8XLa28cczbCmiG4kyRITzeMEFKL9CjQcsC4d95mi97DZHshh-

2BJ4u4hSahx7qCmSIn8GCa0bj-2Bv8WOVmd5Q-3D-3D>

Hans Niederquell

August 06, 2024 @ 06:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. hans niederquell
15032 n 24th place,
Phoenix, AZ 85032
aerobicso@hotmail.com
602-740-4207

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErff4Q1Tz8-2Fie8svc45lpO9slE42mB72IMUqIY3f-2FYqU4u4YrLDo14wP3dnnSCy3QpS4ooXct-2BVNJMQvOt7G1wE9H1Z-2FxGBVDHK7wTOO2lWK7WeczUSDyT6nohVrw21bl18-2FucAXCO0MIDjY0iXKX4pg6n8F9O4Sh79BNCoeVPy10g-3D-3D>>

Shannon Lloyd

August 06, 2024 @ 06:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. SHANNON LLOYD
1,
Phoenix, AZ 85051
rise2day47@gmail.com
480-604-0389

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreIn08pKy7FcRL-2FTLlzuTuHi9tBM7cfc6wYGICx-2FwaEPB8a9nsGkrUGi397N3DWQp4jIPWqICDZ78iwskdNLWwWtjOjevPTmIwVSNuAOey2s4JejUEGbMBTIeHeGnqByhz4NXaXccK-2FpwB83KYY6UjT9grPto1LyHsui-2FHTWOEyCg-3D-3D>>

Rosemary Alvarez

August 06, 2024 @ 06:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. rosemary alvarez
2473solivia ave 2473solivia,
Yuma, AZ 85365
rubenyrosa1456@gmail.com
928-246-7692

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfSS-2FN0Wn8HdqCary-2F-2BoLf2ogT3EBFkw5gTeknm8k-2BkK7uRpQgU3XtsQ97Ra7i6vgvyj-2B5lTH58EJpLkzQNrCZ3u-2F8qsVVIv2ysCPDV78SypZnZkEvtTfl33v-2Bf6T-2BFspaoXReuFLYJIQwZgkiCFoPEk4sdGY8TnJLO1mrB0KuGXg-3D-3D>>

Tracy Laye

August 06, 2024 @ 06:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Tracy Laye
3526 E Friess Dr,
Phoenix, AZ 85009
tracylaye2@gmail.com
602-583-0194

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2FbzpW-2FkjL5bb12IOdJqa6QfZ5-2By4TJeqZr9rXv13wcLNDPtRHYCuc38pv9YIHljQ-2FzJG1NS2xi04QVv1B3nJefP19BcEfd-2BKXzY2eRVh4AyjJmEdVMbkKYJ48K7YI3R4xB5jGztJHQ-2BipIjI6uscO9KGGlFN17O-2BApJoz9dSGUA-3D-3D>>

Austin Sloan

August 06, 2024 @ 06:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Mr. austin sloan

9440 N. 32nd Ave. Apt.1145 Phoenix AZ,

Phoenix, AZ 85051

navajo_raider3@yahoo.com

602-472-0491

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreteqZFdhEM2gfOxdmoO-2ByqyxXVfn4OBUy8jkd4DdCvCkyGBDg1Lwmg5-2Bh4MnOtC0cIFNVPnmggnYsYgBrlGSJWzNvbhaBvlLUGoIYQEZjzJfJ4wXP-2FyaoPWTOgLqcnd5AQp1BwdQNA-2FtjoExrTwVOduI9AvWYkyVLt6xD2GN5IwA-3D-3D>>

Lisa Fisher

August 06, 2024 @ 06:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. lisa fisher
80E Cottonwood St,
Cottonwood, AZ 86326
lisaf4167@gmail.com
928-301-7992

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdVq-2FQfwKi70CkwL4JEXcW4qFMvJJ-2B3ThUAp-2BkBdHX4KgZWH8f8rgBPontwD0C4zV8sruEP2bQ-2FpwaxRpgadxisKGoUHv73bEpuzvQG7M41fu5QFq3ygXdOK-2FVs6Izo-2BSWTAt25TWs-2F95FIYNfZiCIN2cUt29b-2FRphEEyW4kjeOg-3D-3D>>

Debra-Ann Hackman

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. debra-ann hackman
575 west main street,
Quartzsite, AZ 85346
qtzdesertmoon@gmail.com
928-916-1684

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErftNNMB15cWOD-2BcCkfqu519uANbbKN89VfvkyHM3meikoGv7hBZWolxEIuadSeFejCjX-2FF4lzf80l-2BF4tjvY9F1HynQr-2B2j-2Bsj50utkmQR-2BnEC70oUYzgKLi9Lstmng-2Fex-2BPjfngqXhViw8vr4CCLXEGycJmf8ZqXJ8owHguaCr0A-3D-3D>>

Kim Goodall

August 06, 2024 @ 06:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. kim goodall
15645 n 35th ave,
Phoenix, AZ 85053
kimmipoo52@gmail.com
602-301-5273

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreFpLZq2Mys7DLh6sQgHBVxw5GZPOimPh5a7fyWjG14IPck3LwGXC67bObWJERMOC38oSSEznH5TyWgjDDpL-2BQ7fQKzjWIKtXe-2BrrOBjqejy-2FkmmIE5Ge-2B20FOsJGiXBgcdYQeh-2BkrvdTSBazvsCv6vQm38Rra7oN9OAMNQ4QrlOQ-3D-3D>>

Melanie Bejarano

August 06, 2024 @ 06:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Melanie Bejarano
30 W. Galveston St. #5 Chandler AZ,
Chandler, AZ 85225
melaniebejarano62@gmail.com
480-690-0236

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcXpKX778GnLJKbKpsaLag1WVcYpDA4QgSjU3x5ZmnQ9B6DdHcFEmcpz120-2Br3bW1wL2V2KRBHQDrMPyvfrWfSCDNRVgL8zWhUodXZRLpJCN-2B-2BrYCVseJeMC2xisNRwIMyNxQkUyxRg-2BxJJ8DqoNO95LcxhdvfS2F4soDuGmLo5Jw-3D-3D>>

Theresa Somers

August 06, 2024 @ 06:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. Theresa Somers

14750 W County Gables Dr,

Sun City West, AZ 85379

theresasomers903@gmail.com

480-450-4114

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre9xiYfmzaiP01AXAnrD2aN1Wkbh81POKIV6e5o2sRfy8MJuYrid9guavFd-2BkSxsJPEhZ2vydZzGY8FhsLerjmc2EYUTP5PKvtMQGVrD5kXmIqCSUy9DChtjItoQBJsGWbqZeyfYfzEpjJEoXjU2vEz9YnkK7AWUuvLSJ3BTOTUIA-3D-3D>>

Samantha Morrow

August 06, 2024 @ 06:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Samantha Morrow
800 West Willis,
Chandler, AZ 85286
samanthamorrow1829@gmail.com
304-853-1872

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdCQBn0UQpcI5PghiFYNhLP5hVqJ4Uzh3-2Bs9fvIiwhJ1Eym1orzj0CJVe16umDS4PbN1h6o5AhTASAMMj6WxnMeOtanjgBL1Hvecm5ZZyMmn7KN02nXnzwGqGb-2Bst-2BhwSELAN-2Frk3LWJc2YEybNfsdTgY-2BXs-2BHGRzyyXvF6Um3zlA-3D-3D>>

Joshua Lybarger

August 06, 2024 @ 06:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. Joshua Lybarger
4141 w Glendale ave,
Phoenix, AZ 85051
anocylentymous@gmail.com
602-662-9624

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfCrGvi8oK-2F-2B3vS5xIW934UrXfc9pO2JBXBh13wYo0PWjU2n0CBnKwZluPwTXlldjtEPMYfIBv7gvyypIbmlixbY-2FUWEwRddcmR-2B3Jy11vpnPwBPkBayoStitDNAIS6uF8XzxQBH7SX-2B4llY5WrKHP5YLg07fASCTi9t4wBdH6gQ-3D-3D>>

Juanita Villegas

August 06, 2024 @ 06:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Juanita Villegas
9629 S Calle Tomi,
Guadalupe, AZ 85283
goofynj700@gmail.com
480-329-1397

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdvbuqFN6wVQGHueergZn9oTkP1-2FO1SRU0wrRZ2xpjWsf7nTMvE6Mz67jDnF8584-2BHz9m6b2IpCYEw0udk5RxBwoG7-2FaL4YRo4PqG6gE60zFldCtxIGBcB9t5vOW3AxawmiRDF8a9BHd-2BBLWTWB0k9roxPHHL5c2jeXkPt9T5Gwpg-3D-3D>>

Lakeesha Tarvin

August 06, 2024 @ 06:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Lakeesha Tarvin
7816 W. Riverside Ave.,
Phoenix, AZ 85043
greenkeesha51@gmail.com
623-522-0114

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcrxUi75W0PCU0kRK6ctgIy7p-2Ff8vq40F-2BqizeA8W-2FbWqv5VR4RRG46tR5nH4K6rryRleDMOGm12LCp21eyP0moOKJ51mvPiove6ILfPF-2FzfCSqfc4UYbY6Fl21A-2BTqgax3og2l-2FBjkQfB8NGwDTigsPiG1NaVJNiZO-2B7-2FLpiW38A-3D-3D>>

John Medlyn

August 06, 2024 @ 06:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. john medlyn
4923 e Fairmount ave,
Phoenix, AZ 85018
jmedlyn69@gmail.com
480-268-1513

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErenh5-2B5b7jnLzN-2BaMMgoHzheJcFVxxA9K6Lxxe4oPJi9UiMOxg30pmbKJ3kaHqQWDxe9PEwaQS6SvEmqF58VafIM51KQ8eq9Wk0arcV9tHu-2BTqdYfGLj36D1LQmDHWgUOQd77OR-2Bao6Rk4GJOjK-2BZIVp2at-2F7svIW0X03jwhpBbDw-3D-3D>>

Mary Wiles

August 06, 2024 @ 06:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Mary Wiles
1825 N Stapley Dr Unit 1098,
Mesa, AZ 85203
mawiles48@gmail.com
916-990-1103

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErem1o6gMbXYVFZAJaisudtMU-2BdEAwOOReHdHqz6gTyeEEKGKwCydWXJ4mTbckLy1OO2vnmPu1WoXE1BnO9C4ggvEp2RL510k3LRtJYjwYAndHLM5osiXxQ3hJPjIxe2Y6PJhe7RUKr2XLE6UJY4Mrm-2F6Pc-2BCcT-2B7Fp-2BI0mIHM5ahw-3D-3D>>

Sue Johnston

August 06, 2024 @ 06:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Sue Johnston
403 E. Baylor Ln,
Gilbert, AZ 85296
suej0470@gmail.com
480-472-9993

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcYqw-2FgU7IGXISyX4hq6Wkx5zAAUCIPWL3h-2F6y0N8vQbyekfo9OogOKtRjH4p6C8eHABj5YU3mkEWE5iGYrsIYtLJM6bL8o5-2BmUm6vqwayqCiqoxeJJ87eR2a4Nmdqurk1Ahk8z1kiQZ7si4uIf0NSUcudpD2SI1daUQ0pX59MO-2BA-3D-3D>>

Oscar Cruz

August 06, 2024 @ 06:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,

Mr. Oscar cruz

6801 West Ocotillo Road,

Glendale, AZ 85301

oscarcruzremon@gmail.com

346-357-8382

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErelmxF1QiILOHDQ9Va7y1NhxiYCKdU3aLd7X6GBY383wMRvCreMm1kHYII-2FYwyaGi9-2ByxogOiMdkhg2CpneQlfKC5MqPSNu6kzAsmFTEjxjZMCTPKiEiCGJe8Xdqi1jQZ4EeLddsZFbwnRPikqx0AsihrrrotUOLJiND-2BfooMm7biA-3D-3D>>

Kristy Solomon

August 06, 2024 @ 06:04pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. KRISTY SOLOMON
22025 N 91st Ave,
Peoria, AZ 85383
keeks2478@gmail.com
602-332-1090

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdYQQWckirxApCsJ8KEJHqzbiOufhRfGJ81rfWWMKwHiRz7szV-2FCEMUC-2FIZrm6OIG2AvPEeWf-2FCYdGI51PeISc-2FRgfhA1LoGq51rXszvodn7TPNPN9Cz5UdL64VfdLhwpp0R6LnSdMYi46ZOZ5d6ToPDbzh2gPYSWtJotlCBdBghw-3D-3D>>

Tim Confair

August 06, 2024 @ 06:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. TIM CONFAIR
445 North Wilmot Road Apt #159,
Tucson, AZ 85711
snappy2411@yahoo.com
520-302-6967

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre1qtaRbZ6W3q0g9qHtUaoxWkFFXIUwOfQthKKVBmgUHTGGGJI8GFn87vhyxVcb4ywmCNKzF9nXJNCB4muepbVDaU2um4ulZFKyxqTDAJ5ytKRusrdBInF0-2FYrZviTrUzALz11aEgtTKqg1glsqtmv3WZ-2Fpp8EDgL3EOGvSO2Ds6w-3D-3D>>

Ricardo Carrillo

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Ricardo Carrillo
4626 Thurman DR golden valley AZ.86413,
Tucson, AZ 85730
rack196102@gmail.com
928-715-4523

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcAitObembRr5aVGFyXrkMLfHgK-2Fk27PfR4J3dhRY9zx5-2FEjNv0oMjtSZW3Cc4UXbU3aPIncy1E96-2BPLlvGYdmFlqg2P2f4nHbLOnnhrlZRD2bQyx0TuCpPQ5WxG5k5bOyrUFyGW9HO4g9-2BQY-2F2cKrZZpdqzI7i9BHpXVkJv2uKHw-3D-3D>>

Alfonso Gonzalez

August 06, 2024 @ 06:04pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Mr. alfonso gonzalez

914 Bowie Ct,

Rio Rico, AZ 85648

alfonsoglgz@hotmail.com

520-987-6191

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcLjEYcWWSZHssSth9tOlJPsQXbCJh-2BLXmqvCYDNbL7iwmk2AqXurDX7zeHOjYef-2BIN-2FDFQE7gR-2FTLrgptMVZF25yscXEYXKoDb1bKh7zQLzSbVC2ZgwVnvpNOSuFR1prC7SIh3E8Ph1hYUuwn3hEC8ZlhVYhhOJj7XHbdwanW4w-3D-3D>>

Rosie Craddock

August 06, 2024 @ 06:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Rosie Craddock
4415 S. 28th St Apt. #203,
Phoenix, AZ 85040
rcrosie101@outlook.com
623-212-2422

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdVvCUT1dSVR6i0o01BYEB0W1JgIzX0fkqdNgSVuCXVIuTqVv8q4nnlNp0poY7vRrHIQ0WixKiLnVf0IHBjfuXZsywMoS450EscnJCxsBuBAM6qsTHWeTdSuNjAh8F40mRI5f7nmhPeKbqwcrXv9sGBgXEN6GYbRtBUxAWPAj7YTA-3D-3D>>

Adolph Obezo

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. adolph obezo
4813 w state ave,
Glendale, AZ 85301
divandyj@gmail.com
623-760-2812

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEresXalAgAAzRYaT1L4G95Fkchpz68mejppj9FJvMk2w7x0ZZfwBEGvu28o6jVOfKMuhbJqoEAJllqjDu4fNeI4FGikoghe7cocfJaFw5hM85k1fvV3kNV1gDmkQSqxBBX-2BKuEduC-2BJNi6BuIGi1BYoNdR3kSLQCGyau3JkN-2FY99Qg-3D-3D>>

Oscar Salgado

August 06, 2024 @ 06:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Oscar Salgado
3322 E Belleview st,
Phoenix, AZ 85008
ogsalgado@gmail.com
480-249-2491

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcxYMsXWRV5ks0y2PFCK3zhpdhvTj7LLLLYQ0k6Y6q9-2BmXPSTiusHetM4AcflKBX8aeQX6vvYmPcfs7lNt5UW9yh3dd88TrSJaQ-2BM1UifeG0kqtqrw9iFjwDrQBEMWHQdHXR72Q-2BSXnXSVnE6Tcj866JRy6S6QQznGV6ylFDxftOjQ-3D-3D>>

Twila Zepeda

August 06, 2024 @ 06:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. twila zepeda
7316 E Southern Ave 13875,
Mesa, AZ 85216
twilaperry1954@gmail.com
480-652-6048

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErde-2F45t4dGj21pdQO-2BU74cfxQmxoEz-2BgmkXx3xr4M8wA-2BX-2BhYIlkn8ZNIQix-2BCHpYUdI8Wmr0d7E4XbL5ZvDGI0Ucxsq2L48KX-2FvX3FEc-2BE4xxOVL5LCdsCmVFy87919vn8XSw2QevjUidlwpqI7ArjBY9mN4qipXY1G1VRTcVi1g-3D-3D>>

Briana Ruiz

August 06, 2024 @ 06:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Ms. Briana Ruiz

740 E Mingus Ave apt 1081,

Cottonwood, AZ 86322

brianaa06@icloud.com

928-301-5860

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfLK1-2BmLrISiVzsKxAdmGu4bft-2BLZdiMSTeoL-2ByuWuIO3By5sMWeYNm3Ars6GXikYowyVpxVjBPHoP4g1Usss12EYCnJLqOk5x05qgBw-2BNrSP-2BfUgrGztukzB9gaov4iTA53I2AWS8t1187u3oH0SxRra9VHs2AbN4Dvqq41HwMQ-3D-3D>>

Walter Kane

August 06, 2024 @ 06:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. WALTER KANE
2465 QUAIL RUN DR,
Sierra Vista, AZ 85635
walterkane40@yahoo.com
520-236-9409

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreHXd2FXdQHtDZu9IBAhru-2FWi5ZCb1-2BhLDfXUk8J-2BOu4YSfIHikS-2BU-2BauifpBMFe0iA8Z55YTQNfB-2BUhKDzOIgWJO-2B3wAbX8sQjK8wPpMQ3Oji1aujARWBVW6tcVyHGB4hQqNfnKC4-2FwJzyqyEZh4-2FKNvxZDmuKFhBDdNb-2F-2Bkd0pQ-3D-3D>>

Trina Miranda

August 06, 2024 @ 06:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Trina Miranda
7850 w mcdowell rd apt1078,
Phoenix, AZ 85035
arizatymm@gmail.com
602-733-1436

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcVvrd7RCOKEhE-2F4qi7ksOGKZ3A5cs4sjm-2FRHKY6n8chUThDjXkln6kcf7KoPLgIDivpzA7rVaWaj5jA389kUNsPFPhZWYPFO9-2BmkTv11N1QDTELK007RBjnHHOAxvKVGzS68jlb5S3Ex-2BsDjjdy-2FxYx-2FwEi7GZjCXB5vWm6X2nLg-3D-3D>>

Devantae Robinson

August 06, 2024 @ 06:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Devantae Robinson
6901 w mcdowell rd,
Phoenix, AZ 85035
jw6082012@gmail.com
602-757-1409

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfgBvJ38INmp2PY99oE-2Bhed9vAuVaYi7Au8ZWdZH1bnYZg4nDYHAEUzTN3FJEJ-2BPepeXQ2QOVa2zWBY-2BBOlacvErZVcbTM7XVa3KtbcNoKErN0flnDEU-2BtVEXpA5yxjNoz5eLsU8CZFO9A-2BMzugwzNglzz0cdF-2F5fwy4InXR6ygTg-3D-3D>>

Heather Rasmussen

August 06, 2024 @ 06:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Heather Rasmussen
7900 E Princess Dr apt 2284,
Scottsdale, AZ 85255
blisswave1@gmail.com
602-295-5846

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcyDcpEkbx2XKJM0rU-2BqFLRdbS27AEaRVHh6tvDG2yYgClr55y2wb1pC2FIXgf1iUaeLX4knR8ktYzNIktuO34DL0Vy5rCMakvgW-2FIN776IdCKFQKiYnlx2AEB21Ck9x8EdgjelNsksmYtthZ38cfBpQFRq3weFgQWUlcXNHnd9lg-3D-3D>>

Tamatha Harp

August 06, 2024 @ 06:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Tamatha Harp
2030 e broarway rd apt 1049,
Tempe, AZ 85282
music2harp@gmail.com
928-399-1358

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErctf0q-2Fh-2BHnDOO7HDz-2BBb4uqshL53k-2B2fPI1ANxuh4wRn4ROw3zo300bo871UL8ZgQxRT9fbxJMIVKOZLi9ldiTgQqxUMsgTp-2FMAeSN-2FIKfGxOxdud8FOU7rfwda9Yjox0J1UhUI3EcfI-2BiloCkzH5RjfQdF45tuZpSiRebX3RFwA-3D-3D>>

Sean Paquette

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Sean Paquette
910 Madison St,
Kingman, AZ 86401
paquette sean52@gmail.com
928-303-2842

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfwiA-2BJ6p7lZ4c5MVuFLzB0gTd9M69egcY1CGBLh0Um09VB0jM6xTZ2bKyfpZzUSy8jSmfoiACprK-2F8S3Umlt6ZiPe9gIA2OKj7yVaHLYoBRIaSNqLyKJt-2FDDckWFvENdfYD65YyAjvZOjguLYRIS2GXT8eh-2Fy3eLya9T1DIInySMA-3D-3D>>

Tonya Jacobs

August 06, 2024 @ 06:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Tonya Jacobs
13300 N 88th Ave #2129,
Peoria, AZ 85381
mrsajdoubletap@gmail.com
623-888-2989

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErchmL3-2Bf4R35wlLeO8iUVIGOGsL-2FdZN4Wod7dJCF4JQEVAabv1TA6DjbpppBtUdoyAQghxeIAZAN2flk-2BxB3uz40NR3S7yETVU5vFfo9BUk4TiNqG6blqxHewvDS16FCbMnjN-2FQ6bfkPqb3UuhKCDNzdkk5PhQA18E6W3eyqG1I8Q-3D-3D>>

Teresa Montoya

August 06, 2024 @ 06:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. TERESA MONTOYA
2424 SCOTTONWOOD LANE UNIT194,
Tucson, AZ 85713
teresamontoya@gmail.com
520-250-6197

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdtqhw6omaNkJQBX6Qu2WlrbI73sgSbxK8IHnjetyl0dK9ZpyACqm1-2Bijfm4da0qUAxzrvql2uDfdt1fDR1cgZeXDPuv2xc3NCqRYiSF2Vx9ct6h129rD3V2CpEMBwuu9jMK4w4IEhV6aGaL9bQZ9Q5vfY3-2BT7VhNlpie6L7znxGQ-3D-3D>>

Robert Ruiz

August 06, 2024 @ 06:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Robert Ruiz
281 Santiago Cir.,
Phoenix, AZ 85013
seferinoruiz1980@gmail.com
575-315-6735

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdM4n8bggns4cRTDamXA50XbrM-2FgUa0zUyfqGGggtFWN0bRGfoFJJ3w562DQsnXjT-2B0JkzmjQJN4pqtNMUcakNVuvsCK45WA2bub4z9x6yV8mBDE3T67NA34Uozus0BhJWqKB1SLzzzqeA1HPxDQkYMvvU-2BTDzEoQGRrbrCbS1J-2Bw-3D-3D>>

Janet Goff

August 06, 2024 @ 06:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Janet Goff
12739 W Allegro Dr,
Sun City West, AZ 85375
goffj66@yahoo.com
623-584-4238

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXev7UXI76jRLvAO2piD0tigXEUR1Bq9FiX5ve2VDUt2v16Aarz7n9YTIG6ghrjTus4psvwemY6Z-2Fh1j7apFEkh4fsv-2FRMLPrm3TJz9kJlyrKgO0CygSgiTYWQ15yIHf37RO7yGjw6LvASJ5e4wwwQFvPaJrONvpSZafnqK KaJ7Q-3D-3D>>

Ivan Hernandez

August 06, 2024 @ 06:04pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Mr. Ivan Hernandez

9714 W Payson RD,

Tolleson, AZ 85353

ihernan602@hotmail.com

602-390-2244

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErese7lCiOQ2t-2BkGIGk22kqNLzSbykK8lNSUV5NNTdgJm7-2BIHkiMhBtscmJVcWFikFQ1-2FQlnwC52-2BhjZnt-2Bd0d28tWO08hf8CA0FWqDEER6LWrbwwPO7wHaWd7PomrRrEf9Eb5R1kosRbnX8Q6G85lZF6c-2Bvyc9M1rOBmx6MLoHE7w-3D-3D>>

Warren Horn

August 06, 2024 @ 06:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. warren horn
1137 e village circle dr s,
Phoenix, AZ 85022
khornjr74@gmail.com
623-498-1565

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErctRSGhmgYX5m-2Fcrn3ySicealj-2FxenmfOV-2BqJ8F7rJ35zsrsPWoESIpsFpsuNmHRuxgWjdu8GNLag4uV-2F9izViZrHKa3tfW4SWJ1HBan-2BdWC29hWoz8EdonfWVnWMqaFT2ATOGeiYiX1mK40jcP6BdiHqWLHJ81dMdgaaeJcqXgw-3D-3D>>

Douglas Burcham

August 06, 2024 @ 06:04pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Mr. Douglas Burcham
380 s Phelps Dr Apache Junction, AZ 85210
douglasburchamjr@gmail.com
480-476-3269

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErewqHJm38oGrVLHED1bBQaDRys2dSj-2FcugOn6jse-2F9ohS5EJTSL-2FGL9WRUEe7k-2FlbiZ7cDEMZAQ5mwlazelHLGT46coQRzBQykEPxxC-2Furz6lQFbiYX7U4VqwzCAy7pQtPd9EjjzK82It-2BufnDG6rOr5c63aSKq7gBNCcxwXVA2DA-3D-3D>>

Roda Rivera

August 06, 2024 @ 06:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Roda Rivera
1616 W El Monte Pl,
Chandler, AZ 85224
rodarivera21@gmail.com
970-301-8296

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdV91dzNwTOkiPsqAbCrZnorxek9YEG1I1ski9RV-2BvN4u6L1cgSgnsxH3DBfhnhtllhxtNF86VclacRm-2BZne2TKyL3D4ZQgU2WJZVZpDOpfBEnugNfsGTGgIsX1X1AaSeaBNMYGHvmS-2FZ3rzvmv3FTiHp2UwRMyUMYMOxPl9qrFQQ-3D-3D>>

Tina Johnson

August 06, 2024 @ 06:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. tina johnson
3833 S Isabel Dr,
Mesa, AZ 85204
longbrenda@gmail.com
928-285-8763

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfkXEqCOXJTMEDT-2Fx2C8W6s-2B-2FXEjWWei4UuaJmKbTFHxH5tCa3I3L9ayKVvHOTrlHR0jT-2FZFIfYZ5DnDGCzO9ZQxsxi7PtedeEshHIpW6dgfuETvUbZkdxvwsiqX2YDtJ-2BSX1N8bo0vw7Zz1SBQgz5djay2HwshnSlo5V08gQ-2Bfbg-3D-3D>>

Susan Quigley

August 06, 2024 @ 06:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Susan Quigley
6092 S Bison Ave,
Fort Mohave, AZ 86426
siouxsun50@yahoo.com
920-201-1754

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErczfoLZZpl2bKYFzU9NeYoHFMkAu0v36LvBac1nS5xct4giDuTIxMCHE3zHNICMRdyDhyp5esf2XqYc5X5i97SSQXU9gSm6yhOunyQreNCyF29-2F85KyW8SGZorhZyAIYCpT2XemGNa5wnczQPVP4S1RPLeBhffysvclqlw-2BYRDvDg-3D-3D>>

Itzia Camacho

August 06, 2024 @ 06:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Itzia Camacho
21085 n 63rd Dr Glendale az,
Glendale, AZ 85308
itz.camacho@gmail.com
909-636-7137

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfQyIVtOZJFCs2lQdfMa7GfxXhj8FYm94Uw2eXToObkrryhJMquOfrIwjgWsHsZ-2FV1dZbHLMCyieVWxCWob79wS9wAgfZpL-2B6FZlZ2Nhom-2BVi-2BGbzIYSTAb7zGb4rMj-2BB-2BmEXy4QHT-2F9qcBNzyopQ3gJ8ImQiY9pDVbBL-2FkARptKA-3D-3D>>

Anthony Evans

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Anthony Evans
2110 S Tucson Ave,
Tucson, AZ 85713
evansantt@gmail.com
520-360-9563

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdz32T62kZxWykruJkyiiIAIf-2BVPu1Zztn3TNYu2-2FKoP9zULunnCZhOTyv4cc-2FOBeiGz0R2-2BxP-2BEBgsd9E954-2Fw1yMhAX1w-2FRArHFAO2nCqSFwWeqDwIBxO3ly-2F2K-2FNPjN-2FVwpt9q6iRgaRwZM9bZvShgmTgdEwbM4AZKvC-2B8qDwA-3D-3D>>

Carol Forsberg

August 06, 2024 @ 06:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Carol Forsberg
6522 W Mountain View Rd,
Glendale, AZ 85302
cforsbergrn@gmail.com
602-717-4576

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcmZLbvqel-2FmD2F9WZw0xrt7xVsvQ8vNB8SOJ5OjHsPOP85FsbO6lvyBlhSG-2FQW1UnXriBc8xR2BdnkO18mgszWvoP1t9q4IPxbvKNVW71gJrasIqUMmGfAmfy-2B8-2FsDEADgRloEiypZlQ82Z4HnkwlSTyjhTvXjCp1GbcykPE4iQ-3D-3D>>

Jeffrey Thompson

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. jeffrey thompson
1145 S Dora Ave,
Yuma, AZ 85364
shotgunboss@gmail.com
605-520-8317

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfqdBaQ12q4cQz5RKySDO2czPQpPdiCdvGwpc-k-2F9lenlmQHV-2FS3uPEQFGN41pUcpY2FFtXM3-2BWahx-2FgKSJbRhw6XOEidPAD-2B-2Bf6Wra4laBvQJ-2Bk4J4cAl-2B12sdv-2F99hs7yOxLXjM7tKWFXpd77-2BtIfXpbQauYWhy37-2Fko9W3V7-2Ftw-3D-3D>>

Doreen Benavidez

August 06, 2024 @ 06:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Doreen Benavidez
7142 N. 57 Ave.,
Glendale, AZ 85015
benavidezdoreen4@gmail.com
602-741-7869

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcKBd8PaJtUPRZ6-2BXTxhhznW6qXURzVjfLDp4I-2Bs93Zj7RvJ7BrUfKn3eZzvToU3iWh-2FHCoBEVIlbjNIsrenNUe1Wzc6hDyqnip2qVwu-2FsUoTSExjPR34yccmI3-2B2kg7TXtCUVUz2ZZZF08IzhZRp-2BJTG8zt0-2FyOBZpW8MprDnwiA-3D-3D>>

Larry Ashcraft

August 06, 2024 @ 06:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. larry ashcraft
HC 30 box 36001,
Concho, AZ 85924
larryashcraft290@gmail.com
928-358-0711

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfHYFHP-2F68KPYNzpK6SpokV-2BUOz8xMfSnDrI1MWrFy0uBt5ZzZcvanzGTYDKXkpI0n25q1pUyNu2CgFnmkY-2BaJIGr1IWvTPkW4eu-2B-2Bbzks4McXf0E7slOOoJnimQOTQVjTQfO2g5jHKwBk3qo8MzYC5p5WYqHKSyO4hXIGMmJcyA-3D-3D>>

Deann Brill

August 06, 2024 @ 06:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. deann brill
3501 N Pleasant View Dr,
Prescott Valley, AZ 86314
deannbrill@gmail.com
928-300-2108

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd6vS-2FFXsEC8qoaIwEehuRh8AJrNo6kmwyl7D0wyaS3h87zJiPfAHMy9KUs0012xGQqXNXu-2FzKww8lpvXD0ycNBC7by8tRf-2FBiaAjpgOZ0VNPB-2F6OXoVIh-2F-2F4hEQIXNiXFnAqYPw1ogLKLXwPYnVCBw2MLzMrzWWobUm6Qdy4uRKw-3D-3D>>

Stella Toddy

August 06, 2024 @ 06:04pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. Stella Toddy
PO Box 430 Houck AZ 86506,
Houck, AZ 86506
stellatoddy@gmail.com
505-236-9489

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfTZSUn-2BABnZI55082qxjq4x2ysdFAbWypEFvBeyWaQIfH7ekMDWv1C661W5zSvysEBHf7-2FIUiYZYxJ-2B3LzUcAUPhMYbxt40Ra0Y1JAKYiOxGJMN3l95LbHuyDln0TDmzFrZmmEELb8VfGYStQjGEtpsd6a4xXnmcvgQ50-2B8dlStQ-3D-3D>>

John Lange

August 06, 2024 @ 06:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. John Lange
7742 W. Medlock Drive,
Glendale, AZ 85303
employ06fallow@icloud.com
623-694-5920

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfUkdY2RMDCbJ5dO51YH0-2BAmTEktVVCxLIQl-2Fsxb-2FP7psLGVwgoea0vjhTbb-2BWU114gKEd53gclH-2F5VXbaq5maOEJmz1nWoF40KOjUbUYln-2FkEzkgYryZjNLbS-2Fp-2BpUAIEzlfZEZTVxHmwaqS2Ol-2B1stB7RiB-2F8BSx9EWiurcHWg-3D-3D>>

Jerry Mulnix

August 06, 2024 @ 06:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Jerry Mulnix
12941 w mandalay ln,
El Mirage, AZ 85335
jmulnix11@gmail.com
623-203-0475

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf8WTo3hvXn-2B2VKH82J5IUwKXVbBf3Yg9qs52YjwYD-2Bd6coRG-2F-2FXpHiFx24czDK07-2BTUORQlcqP152xTiZ5Le-2BHzq-2Fjnvc4-2BGYB6fX4xPMHxL-2F5yC9VoUPdXrJnllb65HDAsRXF8sL5REPOiPr-2FzL69G2VzAs1uR-2BW5MYru30xqaw-3D-3D>>

Mary Germano

August 06, 2024 @ 06:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Mary Germano
900N Rural Rd,
Chandler, AZ 85226
germanochic@gmail.com
818-667-0221

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXL57Wsjnnkqu0LaNEi7227zwww7-2BQ8aUGk7xtSaYySXZvtNxiQ8T8LeWD49114kA-2BM-2BuWYOi4tOkVjp8Yi35Rf76a24MIXDpzesuzISyew1-2B4j6e7LCQ-2BKdOZeS9IPAICujALONLwPwbaJ8GOWHvT27QpPmpGdwXPXEKL23JqGg-3D-3D>>

Timothy Scanlon

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Timothy Scanlon
3310 w bell rd pmb267,
Phoenix, AZ 85053
scanlont83@gmail.com
480-343-7146

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErebrtpLWvhtek-2BZz7w9jPhqdjmcTzu6s83xReOesPc2tnYRFdfAX6s7t579jX0yGqghldNdmC7yo4O5sJAGIMHHhGulfi aidoduGy1q3QYoPMhtfrxCFqOQLnbpD5s6D-2FjuZDa1vUX8QpWNbeho5J7JrGXiPJExY8JvITvez4pL6w-3D-3D>>

Eugene Romesburg

August 06, 2024 @ 06:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Eugene Romesburg
10820w Anthony D,
Tucson, AZ 85743
eugeneromesburg@gmail.com
520-809-5464

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdyagL8rX0vlNo6b2ajPxQZ4nURr4Dtgs9nMCVxmFoBcytB-2Fr-2Bo6QH1S5sYxcgch2ogVFoHjhjaJLABsesdaVyiDJ2jayszQLTWrd-2BiQD61Yqpl9E5-2FAzJFJgIDvqJjU7qiM62KqJJKw4VX4MC-2BcQ1XPWaDpb8CcGI5-2FA0HTadGA-3D-3D>>

Meredith Parise

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Meredith Parise
8414 E Plaza Ave,
Scottsdale, AZ 85250
mmp2752@aol.com
480-293-4321

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfslEJSz13jnAlodPRVkpdnvs7tyx9hJUx-2BZJksV5jsn1O0zfAsii4iDDSxJ8Xpig96cVm-2BQcsZITCa-2FnZ2zvvnR66QyHNBYcFzbFry2pfv0wQfePAoQXVwxBglRJvfqPa2FxmM5-2BzvVEGjV4ef6259XLS4xg99ZKWS12phH4jyJYsV3nrx5mVJsMk6HL3BJA-3D>>

Ladene Jones

August 06, 2024 @ 06:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. ladene jones

2166 East Irene Vista,

Tucson, AZ 85713

7ljones777@gmail.com

520-256-7905

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcEYRRPLTZezvBAHsOIeEZM3lnH-2B-2FUdVgP2Qx-2FAP95ibEq02eVd7-2FWHM0AijztSUA2W2MjovaVsHYiNH024nJhFXznI-2BNIZVbF-2FawFxTVUM7JBOV-2FIVoj08XBoBYgMOrRIkexbhgR4hEeijpQApaEXqISyIks2psIXubbVADkM6Rg-3D-3D>>

Charlotte Gallaway

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Charlotte Gallaway
7725 W McDowell Rd,
Phoenix, AZ 85035
gallawaycharlotte55@gmail.com
520-251-7280

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXbyXA7EsWxAQDiXgp3w3ygfaWUf-2FgTaW6a0eTjqF3yeW5BrreHi4g8mqfqKJ7JNVVd65EwKsOaMJ3-2B2KFA1MpYUXZZDVTzPllVj6dsA9ulhbamZHsdupFDyFv4dfdTg1GY7KtqRSuWlobbrukBZSPORU-2BzuzHni-2BuuMaQmPHIbw-3D-3D>>

Kevin Martinez

August 06, 2024 @ 06:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Kevin Martinez
1535 w Pima rd,
Phoenix, AZ 85037
iamkevinmartinez1@gmail.com
602-419-7332

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcRpOyj4sZ9C4SPbeohDGDmreCS-2Br3eTqOyztV3q1KeDwIROOUimiwzlg8d2r8Q2M-2BNnP6tDuUNgMDR3WBYva0gkzwsxEngtkKSG1VEkBgPNZ77Xw5G1CyL-2FJBkbAENZ6E1hmde1Snr6JOsjJpa4lQ9kRw0J9QD9KFEPaArIjBCZA-3D-3D>>

Theresa Zecchino

August 06, 2024 @ 06:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Ms. Theresa Zecchino
1103 n. Olive ave,
Casa Grande, AZ 85122
tzecchino47@icloud.com
732-778-2549

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreHqiBWS2sfwNz5VNfJf-2B9017ltkQL8wSE96eiZapHjHIGbIEdS7iZ9K1Q03JOJ3wazVgFCr2yuBo6xAq2-2BiUKoot6cNFDniNyDZW-2BpqzjxbXVIQtzm3dLh6ezJakY8PifgdzbAOHad5vaHILuK3ZqGA75Ot-2F-2F2eNmEzVjhDSr33w-3D-3D>>

Ruby Aguirre

August 06, 2024 @ 06:04pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. ruby aguirre
416 N. ASH,
Mesa, AZ 85201
rubyatthebeach18@gmail.com
480-667-2816

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfVAnTX-2BxhYq6tv0cUjGauH-2FhA16VQDXoy8EcTvisLp9bxTD7uvxof0VfDaT7Z7Q3czHj-2Fn1NRt82NLUWycvV-2Bcp5Y571iYOE9cfd3T2f7eJVQ3odWUBs7xnVvXzwJZmz8Q1u5XW-2FuiawfNKUdZv2-2FJseGrc-2BX2D7LZ4-2F-2BkprC-2Bw-3D-3D>>

Rosemary Miles

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Rosemary Miles
14379 N. Beeline Hwy.,
Scottsdale, AZ 85256
rm477009@gmail.com
480-605-5806

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdWkcXxBRwX81N0IchOMtCS1Pzd6aM9tna6l5fPWTdab27GQO1s3tIhC-2FfZdedVhATg4l2QJnxB52TifSHRKVHX5nWxVgUWOppvsvFS9hE-2BuiArrEOZsigMnZ5ZGNgMCh-2F29l9r2erjIKm3Y4n597p4xhBrz27TMSu9zpy9ZKhAvw-3D-3D>>

R-Tree Plumbtree

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. R-Tree Plumbtree
7866 S Michele Ln,
Tempe, AZ 85284
rtree20@gmail.com
707-318-7343

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfYXNnDFWAGZtE-2BUktoNeYvB6vRuEL3DhZrDQKMqdQdwiyGadkqKd-2BLn9nvBrGcDplwvbLSXi4I2K-2Ba-2B8P2GG14TBHjeR14T5BL6aKGXKaJwu9bzkrLxeajepuKnSHJpQemjvc-2FUAlzqB62SnXQ9qczts0AO7I8NelubHHPhtolyA-3D-3D>>

Jose Almanza

August 06, 2024 @ 06:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. jose almanza
4916 W Indianola Ave,
Phoenix, AZ 85031
almanzajose6022@gmail.com
623-980-7702

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcWpCHtTi5bDulFxSXCAPQK0EDEvv88Yv6AOEa-2BlxLk7-2B8TPUn6AaRxsViEYoAt-2FB1KJkofiYGVPAkTgzKcn827wvAyYrWCS2Ham-2FYoPBBIQui3-2FA36gEoKSz2UnhnA5AwJn0zXvqh3DktpFmZYQTYaadGfA8MY65xY38DTdmO7LQ-3D-3D>>

Wilburn Birchfield

August 06, 2024 @ 06:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. WILBURN BIRCHFIELD
15959 N BASL LN,
Surprise, AZ 85374
w.birchfield@cox.net
623-243-9938

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfm7Qi7a6UBNUz-2B2FZcViJY690r7GSpUYhNGweuILLQt8hndRDSzO-2BBYWr7eH-2BnXc wd-2FzDg8-2BJJycSfACv0aT-2FPNFtbrI7xvEk4bqZ9ED3gHlblCjren2MT8rmgELcOGESXi7aNKyKor-2F5U6bN0ZqkprXr9QSyDV-2FCeJt1yFn4zFw-3D-3D>>

Nancy Phillips

August 06, 2024 @ 06:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. Nancy Phillips
1242 E. Kingman St.,
Casa Grande, AZ 85122
nphilli211@gmail.com
407-517-8197

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcatff0BM4iQc8OtSILQNDsWT3pPAOGXqQPdzpS1-2FJG4-2B0sN1ix0Ulsb0C8ctAJpMK09oSBjxBSzvk1qqesY7Vky-2ByHcrxAIqqg-2BUFdGWUA28BpCx1E-2BoxyKsvflcUUKspFVkyQ8MmnkPjd0j1HxORb6KvBb3iIgBQPssiMkuUCg-3D-3D>>

Derek Simmons

August 06, 2024 @ 06:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Mr. Derek Simmons
4840 W. Palo. Verde. Dr,
Glendale, AZ 85301
simmonsderrek027@gmail.com
602-299-3827

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreaYu0FKL2B0HsYGeb9OYt1sYDbvHz18eLVX3tWvtLamqdm68RpHHfv6GDg52kSNUDO91E0or93hiXrLGnaPaJpWrWPnV9D8x0LudScK8vO1yk-2FT-2FmHp2SYAZmOuHnBWBQq5zD5Glp74RXSxd8Ewhik6oioVfnfkDSKPQn5i4sSkg-3D-3D>>

Sandra Samperio

August 06, 2024 @ 06:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Sandra Samperio
1217 E Fairmount Ave,
Phoenix, AZ 85014
sandrasamp1022@icloud.com
760-697-5674

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXbvWrYeiVUCf2JgiF-2Fj5HC719myVAyF7r2zKWiZB6nXoos-2BBtacxTnDh-2BR2BTX6nmvcdp-2BtV3GC5Kn6TyE49b9Tfseyb81ik72-2FVINg0s5TIRFIHUK3QgJAVYG3Kej9ZoCBhbtd-2BhseEVtBfuwjrSA3PTiQ3s6U42Vhx-2BlswWxA-3D-3D>>

Angela Avila

August 06, 2024 @ 06:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Angela Avila
PO Box 1488,
Mayer, AZ 86333
avilaangela011@gmail.com
602-668-2844

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreQ15Bmywlu95TUgqf1zdAcP3my1KM-2BQIeUoSuXQnECOYgzuhDqxIp9182uEiR-2FW6UjcHfIMExNgFWQKGTISJiMOpS4LgeiFSCPKoj98BwscWJZ1XtMtrb-2F3u3FfUn-2F0EclN4naVxrdBstYtRHOlPNNrdy65m4KorHbPbD4mZtLQ-3D-3D>>

Teressa Mott

August 06, 2024 @ 06:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Teressa Mott
5115 W BOWKER ST,
Laveen, AZ 85339
mottteressa@gmail.com
602-907-9740

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcaz1BIplYekElrz-2BwC7V0RIrVaM0IX0dut9ANRzJ6UuAISoLy60Eoy8isDtyIFPbuE-2B6bQGc05oYoYHfTri8abXqKDXDpW0txrSkU-2Flb-2FzoKIE-2BuaGxDm9SmBtcuNOo275MQUFLzj3Wc-2BBfcxu4DbubHfpe7ovmWD5IJDwFki3FQ-3D-3D>>

Eddie Westmoreland

August 06, 2024 @ 06:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. Eddie Westmoreland
2331east Adams st,
Tucson, AZ 85719
hemper1977@gmail.com
520-427-0450

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcXBZw43Mzq5vugNYjoiPL6tEw4dOLPY7Rd-2F6xjp5jigoy477gTZuXvRfPFyaYQT8tT8GbCtRA0AKPDHtOzEPFjykgTWclJiao1wV-2B4tvT5fDHIBmfIWEJEX2mkv-2F1kBDV7602X79f1hqIKqiINZma0nD82b7mjb4F45cKKTtbfQ-3D-3D>>

Benancia Murillo

August 06, 2024 @ 06:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Benancia Murillo
27 32 w medlock Dr apt 116,
Phoenix, AZ 85007
esperanzamurillo830@gmail.com
602-654-7937

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcV9G-2BsROc0E4Zpdenu4ZDl8-2FjmipSpqwl-2BzbWjOb8GXS-2FxYJnsvywA3e-2FMWnB4pcraoMI57qMA2bc0WzlMu0xN80PHj3z8wuvLvPSzwYzMd9FZQ5UgTp9158fpgI-2BY5BCXgNmEsvI4RmX4vgZRADarGD9k5TLP115-2BN4rDLy3GZA-3D-3D>>

Esmail Martinez

August 06, 2024 @ 06:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Esmail Martinez
18 W Bruce St,
Tombstone, AZ 85638
emolinamartinez76@gmail.com
520-732-0275

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2F632XJawSoh6Sk51ALJwTalEEwcFzic67v4EIWHQY0ipvgFcP1w77yyR19mhhkIvelDzPxMrA7wcxwB4c3RJPrdENPI-2FqA1sXQa8VmPXq5R-2FA48eajUOvl8Oyh-2BQDxCbFgRL8G5LTJpZ5RMMw9NXC0H56-2BI6L8q7fOZ0BJT0DdQ-3D-3D>>

Kathleen Mason

August 06, 2024 @ 06:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Kathleen Mason
P.o.box6522,
Laveen, AZ 85339
kathleenmason67@gmail.com
619-740-1102

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre107-2Brxu9HnC9T7n79bvyhoX-2FjMPsndOD4lBcsAcp2PNgK8I5Pv2YkLSfsuzTHAD08DxVEM3X7qXoxwydSivls-2FcFmKRFmgjXKXHYYDUj-2FULHyvlir-2BFBSqNviF-2Fw5Dzslh4STfPGjdC0iYcU-2BQ5sbRrEztlmOh-2BIDk-2B32Wu5-2BKdA-3D-3D>>

Maria Dominguez

August 06, 2024 @ 06:04pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. Maria Dominguez

5611 s bonney ave. Unit 4,

Tucson, AZ 85706

dominguez67mia@gmail.com

520-309-5090

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcG7JLZCnjWgBhVKr0gpcjMfnArbZ7CKcrjcu)

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcG7JLZCnjWgBhVKr0gpcjMfnArbZ7CKcrjcu
d4apVli4ggvKqZQF1cT0fPDMJfLhtDcUEgHTgjE0U7C1nt7IzocH8XFAwFNR5eg5pTJrs98R-

2BqbfB3859BFhUKDCGGBNON0-2BV407sW-2BfsYMWD3sz4Q544HjspbW-2BNED4UmkQE3XA-
3D-3D>

Balbino Aguilar

August 06, 2024 @ 06:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. balbino aguilar
4142n16thdr,
Phoenix, AZ 85015
balbinoaguilar9248@gmail.com
480-912-9248

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfN0UrJB5CGTDpn1K2B1X4DhT5sel3IFuU5YODGpyZuH890heI2b6cEPSkk6li7DhzCw9n-2FYn8cYq-2FKhgCs729xkU-2FisO2uAf9jkuyov-2BVfSh2ZQtXNVKsmHnJoUB157Sw-2B6Gqu1GuVjJRXR8ZBWp2x4W8w8tVqI4C1rPQ3qGbHyg-3D-3D>>

Charles Cook

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Charles Cook
11646 W. Cloud View Pl.,
Tucson, AZ 85743
cookcf572@gmail.com
928-701-1461

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfLM6e5CKhBmwI7sxKqFi6ZKTG-2BBbc5YWGR9vGF0HJy8-2BlqhCMg7iMRxKakP3JU7tg-2FnxDrBOX80R-2Bsyq7u2aXFu-2Bnmm447abY9Zjyex2TpmXUNTAp308jW65tQni-2BJl8bRRvd3JtN-2FzNZl3WihbtKuHonP5Qv9bbjv2stJJXmIcw-3D-3D>>

Deanna Rosales

August 06, 2024 @ 06:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Deanna Rosales
1832 wransom oaks drive,
Tucson, AZ 85746
rosalesdeanna8@gmail.com
520-474-1001

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErczfqf48Ca5V1EdKbtuWexXcQKruBJd3HgaE7YUHa80HGstVqUaUAsDXufu9hcNx7ewukfrTuXTq2uevGgNVi1zb9XxrhKirLEfMq2tBA-2BNYnSv8Yr9UmLToqA-2FdX1H4frtBBg1pqnWt8KxADhEZXDEaapFbQhPpW2GEYdtE-2F3t1CrOr1DePv4jouIOoyCEbNI-3D>>

Abby Swartz

August 06, 2024 @ 06:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Abby Swartz
11536 w. cheryl dr,
Youngtown, AZ 85363
abbymae63@hotmail.com
623-680-7008

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreD1kCqOBSIWTeh7MsPufsJ4m-2BjDvfwE5bTFqqUGl0yZKUJNi7rxhcFm9y-2FLLn02v6x1MHDoTif1UPOAVInnHoonl0WGlgcrKDFLMO5P6PDpMnnLpYsVEfCDzALoaCtP-2FFeCQU9HVXpW-2Fvq2-2BM6tZUzf2YR7d6efMddJQPAKibdg-3D-3D>>

Marie Sinclair

August 06, 2024 @ 06:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Marie sinclair
4010 W Thunderbird Rd,
Phoenix, AZ 85053
msinclair59@yahoo.com
602-397-0087

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd3579wZ6QLIoKvoxFHcS7kfqSvH0yqVyy2Qb7GARanhNhUGmOPmMzdl8DM2N4y8dkUaeovuot1MsNy8UhGrWBCZySgvgaLNfgBeWP0EuDwUMR-2FpDxS5B-2Bb53D8RmBBYRZw7OMRg42y3u149Az3fMQU6Nu7LMGduzx87yhNOjc-2BQ-3D-3D>>

Fernando Alvarez

August 06, 2024 @ 06:04pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Mr. fernando alvarez

35mils s rte16 hwy98,

Tonalea, AZ 86044

fa76nando95@gmail.com

928-401-6156

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcclhqzj7oM4Ey3I4ymEpiZ2wzWiPzUm-2FWzWA4b0AnSwMQaMIg2n5v7aLRSDqyaduzdVbiN6Ihd4EhEvEnjAG8ga31aLe97THGe78924Yk29ObmurMKhM8MRHp8mD-2BAZo7onGMV8vP7b2TRNWloKGjHI3W3Z39md84qXBfLN9Oafw-3D-3D>>

Robert Graf

August 06, 2024 @ 06:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. robert graf
3049 w alice ave,
Phoenix, AZ 85201
srob985@gmail.com
602-702-9759

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcHTxXFVKU7U2Ja69rnQZy4BK2EZnEw1HafTZGfNOQjmRmoh34tuVNz-2FSBgpHNmPSxmQK3f5gzsWcQ3Glmz8uL-2BhsxXVj0ztwzg0vMAHRczC939fqPq7AmzLLGArv5Z45m42wqHhX-2Bu9-2BJcnVHtw7o4nhCYNnAKHvA79KDAE8gMOwQ-3D-3D>>

Gabriela Garcia-Mendoza

August 06, 2024 @ 06:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Gabriela Garcia-mendoza
916pagent Ave Yuma AZ 85364,
Yuma, AZ 85364
mgaby4246@gmail.com
928-287-3909

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcqTCphmnPJAMK-2BusjKJEzzmlhbN0LXeYrIj-2ByhID2sXt5Mtf71-2B4uQQRxlTTEW2pDGXDepF7OHu-2Bn7Y9hXh1cZja07CMknxChJw2eLwafR95qvEfnUL8ygdNF2YN15tUYT0weID0Xw1D-2BN7DKmr00J7DqzWu4CQUJMqf3Y3Rtcag-3D-3D>>

Carol Herbin

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. carol herbin
3631 s sarnoff dr,
Tucson, AZ 85730
cherbin@gmail.com
520-399-5077

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdU1HVFr-2FSB1yRNcXHQ85D-2FRcUbbFkyVuSKpOYPabmG-2BJ3FojuzksCIJu-2B-2FXJ1PnLLfM1krrKHpj66QkPBb0kSS4Qp1OzSq1RSVygSp3h7QisvNCIq3A-2F77vLHmBpcVTaDAxXhK0-2F6ZQUPuakQTfr5C-2B53Qf485klBcYt40fyQCw-3D-3D>>

Luz Doherty

August 06, 2024 @ 06:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. LUZ DOHERTY
845 E MAHONEY AVE APT 106,
Mesa, AZ 85204
dohertyluz@gmail.com
602-376-5483

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcQ42FukpckIN7O-2Fb6fR70mJ3GJCXSKMy4-2BO3l8-2BvqWpNvOPsuFOwSTUuKFCyMKip-2FZB2apdBIRyAmmMtZwTQAY77rQDR9txJfD1zZjeQ5OEF5cg3FQ7xmTvxHdKZRMXouJZGUTEuWA4WxT6HVOSnxISZoN0PKe2Gsbc1Jn5dFc9Q-3D-3D>>

Dianne Lovato

August 06, 2024 @ 06:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Ms. dianne lovato

3800 N Wisconsin Ave,

Florence, AZ 85132

lovato.dianne@gmail.com

520-413-5078

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf1WX37UZNB0a1TTx7yF3mLWh4sNVwICBJRPOlkKgKX-2BVB1IwLBTj4SUwEhspEh1ayXWYmfSX3piKUI4Mk2gzRqzoFhxv9-2BEo4PkjXSK9q7ma0Y-2BVXRELCt6zoFpKdqjnmmsNK0VxWVsTjUNcnEvQSQq-2FiZCBaEiqQL11Wqt-2BYqIA-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf1WX37UZNB0a1TTx7yF3mLWh4sNVwICBJ
RPOlkKgKX-2BVB1IwLBTj4SUwEhspEh1ayXWYmfSX3piKUI4Mk2gzRqzoFhxv9-
2BEo4PkjXSK9q7ma0Y-2BVXRELCt6zoFpKdqjnmmsNK0VxWVsTjUNcnEvQSQq-
2FiZCBaEiqQL11Wqt-2BYqIA-3D-3D>

Wanda Livingston

August 06, 2024 @ 06:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Wanda Livingston
502 S QUINN APT 5,
Mesa, AZ 85206
wonderlivingston@gmail.com
602-301-1480

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdwEQwsxk25QrxPrC4PR-2FSBn6-2BweGdD63oR-2B4B8cuO-2FQ5s-2BLnLoGyYXB10kgI9-2FXaRCUyherDmYVr7lq7k5W4cpuQ0mnEI007s80g-2FVZKuNyt1E6-2Fq5rPuVflXkTTWTAguygEBIXIFx8yeg3sA5cFhgbzTawMt2bh8k46IeCbyhQw-3D-3D>>

Josephine Leal

August 06, 2024 @ 06:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. josephine leal
4165 E Huntington Dr,
Phoenix, AZ 85040
nurseflipper8@gmail.com
480-329-8403

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreW0OCdc065mNYWd8O7-2BbjKOnmWER9L4UL8L7cAF44euU9rc6PNTrg6A0LUNbITeYdVaGI46GFU8H7z4Q-2FLQ7XZL5Fc6hTR0a8QbOOXJPAoYhBPapA6jv5toWHuX67dbv7aCc88Yj06Z6bHm7s9dvMKS2-2Fs1FeWMWIowo3mOugrTw-3D-3D>>

Joseph Priniski

August 06, 2024 @ 06:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Joseph Priniski
6710 N 79 Pl,
Scottsdale, AZ 85250
joepriniski@gmail.com
602-370-4707

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdWbm7iaJYRmMdYwNx-A-2B-2FQHw9UqTmB5II0L-2BKbY87mAo2tLvAVdbhQ-2BhSzZAWzKzFzju3wrzVX9RT4TTtaD-2Bbrk-2FjfMpDZ9SeqyVwecSVOq3J3p-2BLNIUfHYLQjXkofERukKGeY26PjQmJoK5EmIuuhouAas93YzQRbhSNx-2B1VJrUQ-3D-3D>>

Loralee Salter

August 06, 2024 @ 06:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Lorelee salter
2547 e nelson pl,
Safford, AZ 85546
salterloralee@gmail.com
801-624-9108

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreEhRrXwcP9IewOQidij8YY2ZqHkZfk4LnagwYoF305KuxIQuXtiyVXRDqySiqCU1qUvz4MjhPwOWaKhZdgAyb4vCGizwGUdsLBdmeLwxQOCohLOA7JwZWmjbtUSJhuPqLJaTjjARYZACaV80GExueQdJMY6UERYkvDNsUMM-2FaxYA-3D-3D>>

Deborah Haas

August 06, 2024 @ 06:04pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Deborah Haas
3009 E. BROOKWOOD CT.,
Phoenix, AZ 85048
dlhaas2@cox.net
602-885-9023

<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreuFUHKy0XRiYYMWhsaOefdWakYU3dgFPFCCHLZJRrzzLMisbW_sowDb4-2FaqdGPX4p-2BvjcARM4RgYsGwZGKHgDaapdRb4k5JBcZQAoWizdDRKnBKg3JEIuf0Tbq4WkwsXxNK5UjkQ5Xup1uDQoGt8GFILod5aFHu58QgTffsgU0gBA-3D-3D>

Shirley-Schoenherr Schoenherr

August 06, 2024 @ 06:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Shirley-Schoenherr Schoenherr
911 s 11th st,
Show Low, AZ 85901
schoenherrshirley4@gmail.com
928-733-7535

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdl5dyp-2B2eDOo-2BkVbhZA0rJnAYrHJhFPdz8SBUWtsvrLDC4bleTA68-2FtMLdayTbknoTrH7IoZZYNWDdp9AV-2BItrpTEOS7bHt49kK5ocjw2zNRZJ0SVG1FjhI3kjxeXn1oWOVj6Q72W8aMP1EBhd-2BqTCmBewmjRjLSnd7YJrsX7XYA-3D-3D>>

Tammy Sisk

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. TAMMY SISK
11285 S holland ave,
Yuma, AZ 85365
cashbratnumber33@gmail.com
928-304-9122

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc5d4palgeowiRdDStWKfyxIO6kcQxloZgPuDDIDieItElmekeMyfle5ftXhM4msy9SNwzkYL35VSroBw8WGrO0B88ZP0aOPHTAe3B14mhutMy861h83qzJHWxDV-2BKZJRLH-2F614hMsVMSvO1GuFrFASuC5RiOB6L-2BKpSnNUw6bGkg-3D-3D>>

Alvin Garnett

August 06, 2024 @ 06:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Alvin Garnett
5819 s morris blvd unit 1,
Tucson, AZ 85706
alvingarnett061@gmail.com
725-735-0046

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdElczSs6jzSLPOgXUlc2kbIHyA4-2BXqLy7G-2BynIsUVBLwGBLgrIL-2BFtddpqWHBTXD9xg2FS79sxGm-2B3-2BYXB1TjaVAN84O32CsnyLCgoWuk7xppFqI55m4biCF60HSJnfw-2FEyCKiEuo7iF9Z8qeUb0qkOWrltj34fHDOKGnOfblIrw-3D-3D>>

Donald Lindberg

August 06, 2024 @ 06:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. DONALD LINDBERG
35 W BROWN RD APT 229E,
Mesa, AZ 85206
dslindberg@cox.net
602-677-6416

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcpgq9Q1E1Jg4CU9LZ1yyTNriQilumcKWkz1IMTplyMFof1Fqvqww7wOCfqN6aSOxOAYax9iWaDkCJ0tibETb9-2FgJymn5ku22Fe-2ByAxqdKhC6PeRspqJqEPT-2Fitrm5Tw9l9QFszFVXZp8-2B7yEomZDdS4cJx9-2FQr1T3wWI3FUZ5zQ-3D-3D>>

Elizabeth Brainerd-Poo

August 06, 2024 @ 06:04pm
Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,
Ms. Elizabeth Brainerd-poo
1547 w tamarisk st unit # b,
Phoenix, AZ 85041
lizbrainerd27@gmail.com
480-676-0311

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdjcfXb9Y8oa93th2zFpRcCPTweYkbQPS6FQal6Y2YVrjQ4i-2Bf7WZC8IggoC1FWw-2F-2By-2FmFADu7qF1TiYMWt-2F08u1Swvd7XgP0rsMn1518vqCzGZyRjgjQuKsfmu2j2rU0UXmqL4kxWIOYQBHC7MG1y-2B0RFWLjbvElg-2BbzeDKVYKVw-3D-3D>>

Julie Johnson

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Julie Johnson
701 S DOBSON RD. Lot478,
Mesa, AZ 85202
julieannjohnson62@gmail.com
480-524-7244

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfSLODG3fYYmig-2FKoOMp-2Bs5AMRNKFVlrdq7GUE3L3Jil706RNYCKH9xNM4mR7EileLfyCyiNpXi8ZXoJ2FEa7eb-2B-2F5ooHKQ9afS05pct1QgXCzcEufgbzujNAWpIrcqWTbk2vQ2IPSO6B99bQyhysxKsbQgG-2BNoEVq7Hmy0FAI4Q-3D-3D>>

Paul Verbal

August 06, 2024 @ 06:04pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Paul Verbal
10394 N Highway 191apt2,
Elfrida, AZ 85610
paulverbal43@gmail.com
520-412-1089

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreRpW2kM730n-2FeHdLorueAYrH-2FMy8fMzrqk9YZApuqu7NJRqpTZQC-2BYm-2F0-2BMq1XrZbNWTaT5xWNJoso0mEmBP7mqZJT7yoBB5-2F7Om6bsBhQre9VPcthjPRB3-2B1m-2FDJgeg82Mh0L7VN7A15T1MnGP3R1-2FzdkyivWxx7ddaM0S-2BIh-2Fg-3D-3D>>

Pedro Hurtado

August 06, 2024 @ 06:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Pedro Hurtado
1474 E El Atajo,
Tucson, AZ 85714
pjhur@msn.com
520-270-7369

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcwJIQ4A3I-2BIVCYuuUsNDOE06CQuBMJNixQp1y2CNFL8qwci5GhqrnLp3vUjsNRnVVad4PT44mJBgqqpJ9drnh33bWNHtp5ibQYCqkoNkabH1sSiUmLFdXER4YLC9ajPtB1WlyUpNnxPOsYEBGqNZyZZ44-2FbARf-2FN90dm4EkcG-2FJg-3D-3D>>

Raquel Huez

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. raquel huez
1827 S Jefferson Ave apt 1,
Tucson, AZ 85711
huezraquel8@gmail.com
520-289-6165

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErchaqm3-2FwnpwA1vX5U3BXQgQphBL-2BEdWRCMqFfmiJL6rYDyEmItzxjQvKBhjVb80Y5aj9-2B5cOxzjbCV2DjobvX4OOv34p6sKxoK2ny8jD6sSNYvu9D4NJrUVtBr1kpX4qf-2Bn5gAKJ4SrDj-2By0dwtp9hkftO4G540GX6Eb-2F5hG-2F5xw-3D-3D>>

Ramon Garnica

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Ramon Garnica
150W.31st street,
Tucson, AZ 85713
rsm318325@gmail.com
702-400-6366

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdUvZemAUrLT19w1xE0CH8rn8nsPXbG8pj5EYIEz9Lv3jfiBqedsdR3VhueWpaIPbWxHBT92gRNG8821nkTypuG4QTYOz58zTeUyPYIcPb9BiFJxbGF-2BZt-2Bi97PuKGqUXQiMgZRt8JYEYYyjeuO8mDvf7kr9pSEZt4dLiLwiZa3pg-3D-3D>>

Brenda Webb

August 06, 2024 @ 06:04pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. brenda webb
20601 N 37th Ln,
Glendale, AZ 85308
peaches42364@gmail.com
602-483-2038

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErerswGYFuXbLTM8l-2FxsGoa0oGAH-2FPyZVCHK-2BUHibl6As7Nx4X44wzWKUIpDyiP6eT-2Bu-2FcWzDgPzBACkqRYpTXqqIfEdehiWzCH62HV3oJfYAVXm3L-2BIPMgERgzgcamgCNrQUlxcKsYlHmf4tgFudw3twiNrGPLfN8G7imhkx0CEg-3D-3D>>

Paul Rogers

August 06, 2024 @ 06:04pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,
Mr. Paul Rogers
2800 W ROSE CANYON CIR,
Phoenix, AZ 85086
dfrogers42@hotmail.com
928-246-3654

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdeGtG7Y-2Fx4kfJh8g05Mu0libAE1pVUYLl992q9PwmPxMG9BcgdS5GQK-2BnamP2FOntzEvDS0mSrnVnFImvJtwDRpfZhrBEIrzEpOKdhtff8qcM-2BKAJfZ1GzUR-2FTEjM3mQWn9Wpsk977rTnD46cKNBHTA6fa419UeKzLnCnhcqyJFQ-3D-3D>>

Loretta Beck

August 06, 2024 @ 06:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. LORETTA BECK
23664 N CHAPS DR,
Florence, AZ 85132
lmbeck_73@yahoo.com
520-723-3161

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre-2BRagYLYqNIJc8RH5dqzdzneNiCtIEMriP2-2F8Hp7n4uDNUamltHJAexFM65-2B-2Bb6kC9sVCL9yaEY7nak7wlBKnoV1izfjcKb9KbiDfHq3iFiW5E8ehrZTdlMru0gU-2BdguWXeI0M0DY5TIIiH96N-2BJ7CcgVwc2P6HqjuGBmFWdrF0w-3D-3D>>

Brenda Flowers

August 06, 2024 @ 06:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. brenda flowers
9043 W Hedge Hog Pl,
Peoria, AZ 85383
flowersbrenda@yahoo.com
623-308-7819

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEredbtXLsUW3XbV-2F6wnJLiiH8p88U43G-2BK9fyY0MCnv3orkQp05CWOHdlyTWviJ7cFSsHMSao72patFOQ6NINNGflKo5Ia0UT7I3R9zFnPFfQYKO2kHnRDyfnrvLGVVBMSSGrv4Lp-2FzuEB1UuOaLu5VJjbRBgq1QfgGvhMFzcJShg-3D-3D>>

Gloria Nusbaum

August 06, 2024 @ 06:04pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Ms. Gloria Nusbaum
1464 N Desert Willow Street,
Casa Grande, AZ 85122
gjane3909@gmail.com
480-703-4173

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErciT-2FRlmm17uLLS943mcp8rM1JAp5qaaLnMfqBtmMmVffYVeAGpT8y5t-2BrlvejwPHP3N57d4ntUgHJaV-2FHfc8JXUYzKz4K4ePbAW-2Bt-2B9dir8CV5Z3prVGNF9aGYtAH2lhBwoI3hYImnZWCU4fWer0b7rIVrMF1hXp-2FNpuGlcQsUzg-3D-3D>>

Delbert Sawyers

August 06, 2024 @ 06:04pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Delbert Sawyers
6180 E 40th Lane Yuma Az 85365,
Yuma, AZ 85365
dwscocoa@gmail.com
513-288-9660

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdxg5qRAPLE4PZvzfQ2DBFPtu5h-2BHIK5NHUh8KVZfVTM42s4hXruiQbOU7IIXSFk91wlLqic51zsB3R02p0KJuT-2BT0xpCus2VSZ5tEUgyjz2xma-2FAUSH466-2BkRnzAceISdjbuGogeYMBGQwVjuthpU10TDp-2FfQ5-2Fr1C280C3xrxFQ-3D-3D>>

Sandee Fry

August 06, 2024 @ 06:04pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. SanDee Fry
9867 N Stonecreek Pl,
Tucson, AZ 85742
njyalwys@gmail.com
520-744-4002

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreHA7a6Uqow6-2F9RgIuEEzRNMUfJylkvD9mAujcelLGogegSUVpPj4XdBP8V5KDx9Aytz-2BkiqfdHm8CDiOTltnUztFA-2B5SwKT3NlxNfUYJOvsm6J7KQ5GH6s06W9iUWYtgC7qsaI43rc6oGWKonruuxY8pwjsOvTbCSmWbq-2BillUIQ-3D-3D>>

Richard Ploeser

August 06, 2024 @ 06:04pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Richard Ploeser
10321 W Bolivar Dr,
Sun City, AZ 85351
rploeser@msn.com
623-313-1393

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErciGbFbN3Ov9mWgNSfNM5iwK-2BBPloE2PMMH6qn6PYBGrlqN031JK7Ynzd3UBmvE0mRLDN-2Fr7Q-2BYED6PM-2BV1PhzTtzj-2FNdJCqijt0tEr2M5FUZilx1X-2FPixfFAyoYHnJdfpUT6Dj-2Bv1UNZE-2FFtoQV1-2BpTSQNF8QYIFyowhpWSqUvdw-3D-3D>>

Nancy Gungor

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Nancy Gungor
2625 W Calle Tonalá
Tucson, AZ 85745
nancygun@outlook.com

Bruce Dixon

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Bruce Dixon
270 E Saddlehorn Dr
Safford, AZ 85546
bdixon@swenergy.com

Chris Nagy

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Chris Nagy
4410 W Jefferson St
Phoenix, AZ 85043
cnagy@vfbolts.com

Arturo Moran

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Arturo Moran
548 W Corte Planga
Sahuarita, AZ 85629
amoran@swenergy.com

Jerald Harris

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Jerald Harris
7000 N Paloma Dr
Tucson, AZ 85704
jharris@swenergy.com

Kris Kidney

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Kris Kidney
522 N Nantucket Ct
Chandler, AZ 85225
kris.kidney@fcmilliners.com

Bret Halley

Dear ADEQ Copper World Copper World,

I am writing to emphasize the overwhelming local backing for Hudbay's Copper World project and to urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit. The robust support from our community highlights the project's significance for economic growth, all while ensuring responsible environmental stewardship.

It is with firm conviction that I implore ADEQ to grant the Copper World permit. We trust in ADEQ's diligence to assess the project thoroughly, ensuring alignment with stringent standards while acknowledging the substantial benefits it holds for our region's economy and future.

Sincerely,

Bret Halley
10220 N 38th St
Phoenix, AZ 85028
bhalley@vfbolts.com

Jennifer Constable

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Jennifer Constable
3754 W Marwood Ct
Tucson, AZ 85741
jennyjen0371@aol.com

Thomas Aldrich

Dear ADEQ Copper World Copper World,

I am writing to extend my full support for the approval of Hudbay's Copper World project's Air Permit. The project's commitment to employing advanced, environmentally conscious practices aligns with the highest standards of responsible resource development. Granting this permit not only fosters economic growth but also demonstrates a dedication to safeguarding our air quality and natural environment.

Sincerely,

Thomas Aldrich
1101 E Paseo Pavn
Tucson, AZ 85718
thomaslaldrich@gmail.com

Jd Martinez

Dear ADEQ Copper World Copper World,

I want to voice my strong endorsement for Hudbay's Copper World project and their application for the Air Permit. This initiative showcases a commendable commitment to sustainable mining practices, emphasizing environmental stewardship while fostering economic opportunities. Your support for this permit is crucial in maintaining this delicate balance between progress and conservation, ensuring a thriving future for our community and environment.

Sincerely,

JD Martinez
858 N Whiting Cir
Mesa, AZ 85213
jd.martinez@global.komatsu

Matthew Schnurr

Dear ADEQ Copper World Copper World,

I want to express my enthusiastic support for granting Hudbay's Copper World project the Air Permit. This project presents a remarkable opportunity for responsible development, combining economic growth with a strong commitment to safeguarding our local air quality. Your approval of this permit would underscore a vital step towards sustainable practices in mining while ensuring the preservation of our precious natural resources.

Sincerely,

Matthew Schnurr
PO Box 1283
Bagdad, AZ 86321
MTSchnurr101@gmail.com

Donald Sanger

Dear Karen Peters, ADEQ Executive Deputy Director, et al.

The Arizona mining industry has a history of unchecked pollution. It's time for accountability.

I ask you to deny the permit application for Highbay Minerals and the Copper World mine their permit request which provides them a license to pollute. The permit application contains the following deficiencies:

- * exempts the mine from compliance during malfunctions, startups, and shutdowns.
- * fails to require monitoring of emissions to ensure compliance with all limits.
- * lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- * classifies certain emissions sources as “fugitive,” allowing the mine to avoid more stringent permitting and pollution-control requirements

To effectively protect our environment, the Copper World mine should be held to the highest standards. The mine should be required to obtain a Class I permit under the Clean Air Act. This permit will enforce tighter emission controls, rigorous monitoring, and increased public oversight. A Class I permit is essential to guarantee that the mine consistently limits air pollution and safeguards our environment—without exception.

Donald Sanger
861 East Camino Corrida
Oro Valley, Arizona 85704

James Crowell

Dear ADEQ Copper World Copper World,

I am writing to extend my full support for the approval of Hudbay's Copper World project's Air Permit. The project's commitment to employing advanced, environmentally conscious practices aligns with the highest standards of responsible resource development. Granting this permit not only fosters economic growth but also demonstrates a dedication to safeguarding our air quality and natural environment.

Sincerely,

James Crowell
8402 E San Miguel Ave
Scottsdale, AZ 85250
james@crowindustriesinc.com

James Delcoure

Dear ADEQ Copper World Copper World,

I want to express my enthusiastic support for granting Hudbay's Copper World project the Air Permit. This project presents a remarkable opportunity for responsible development, combining economic growth with a strong commitment to safeguarding our local air quality. Your approval of this permit would underscore a vital step towards sustainable practices in mining while ensuring the preservation of our precious natural resources.

Sincerely,

JAMES DELCOURE
4705 S 35th Ave
Phoenix, AZ 85041
jdelcoure@swirusa1.com

Duane Sledge

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Duane Sledge
112 W Iron Ave
Mesa, AZ 85210
DUANE.SLEDGE@GLOBAL.KOMATSU

David Fierros

Dear ADEQ Copper World Copper World,

I want to express my enthusiastic support for granting Hudbay's Copper World project the Air Permit. This project presents a remarkable opportunity for responsible development, combining economic growth with a strong commitment to safeguarding our local air quality. Your approval of this permit would underscore a vital step towards sustainable practices in mining while ensuring the preservation of our precious natural resources.

Sincerely,

David Fierros
5512 W Lariat Ln
Phoenix, AZ 85083
david.fierros@mail.weir

Joe Garcia

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Joe Garcia
815 Arnold Dr
Martinez, CA 94553
JoeG@iwestco.com

Jeff Masterson

Dear ADEQ Copper World Copper World,

I want to voice my strong endorsement for Hudbay's Copper World project and their application for the Air Permit. This initiative showcases a commendable commitment to sustainable mining practices, emphasizing environmental stewardship while fostering economic opportunities. Your support for this permit is crucial in maintaining this delicate balance between progress and conservation, ensuring a thriving future for our community and environment.

Sincerely,

Jeff Masterson
1505 W Colt Rd
Chandler, AZ 85224
jmasterson@semitorrinc.com

Kenneth Dees

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hubbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Kenneth Dees
1881 E University Dr
Phoenix, AZ 85034
KENNETH.DEES@OTCINDUSTRAIL.COM

Eric Grigel

Dear ADEQ Copper World Copper World,

I am writing to emphasize the overwhelming local backing for Hudbay's Copper World project and to urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit. The robust support from our community highlights the project's significance for economic growth, all while ensuring responsible environmental stewardship.

It is with firm conviction that I implore ADEQ to grant the Copper World permit. We trust in ADEQ's diligence to assess the project thoroughly, ensuring alignment with stringent standards while acknowledging the substantial benefits it holds for our region's economy and future.

Sincerely,

Eric Grigel
13811 E Fiery Dawn Dr
Vail, AZ 85641
ericgrigel@hotmail.com

Donna Peuse

I support any petitions, efforts, and volunteer work to keep the mine from ruining our Santa Rita Mountains.
I would be glad to get involved if there is anything I can do.

Sincerely,
Donna Peuse

Tom Murphy

Dear ADEQ Copper World Copper World,

I want to express my enthusiastic support for granting Hudbay's Copper World project the Air Permit. This project presents a remarkable opportunity for responsible development, combining economic growth with a strong commitment to safeguarding our local air quality. Your approval of this permit would underscore a vital step towards sustainable practices in mining while ensuring the preservation of our precious natural resources.

Sincerely,

Tom Murphy
281 E Via Puente de las Rosas
Sahuarita, AZ 85629
afpnp@cox.net

Neal Schoenbach

Dear ADEQ Copper World Copper World,

I support the Copper World project and call upon ADEQ to expedite the issuance of the Air Permit. This project represents a model for sustainable development, emphasizing the importance of economic growth alongside environmental preservation.

Sincerely,

Neal Schoenbach
2609 E Turquoise Dr
Phoenix, AZ 85028
neal.schoenbach@internationalsos.com

Robert White

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Robert White
12370 N Curtis Ln
Florence, AZ 85132
rwhite@swenergy.com

Kevin Martindale

Dear ADEQ Copper World Copper World,

I want to voice my strong endorsement for Hudbay's Copper World project and their application for the Air Permit. This initiative showcases a commendable commitment to sustainable mining practices, emphasizing environmental stewardship while fostering economic opportunities. Your support for this permit is crucial in maintaining this delicate balance between progress and conservation, ensuring a thriving future for our community and environment.

Sincerely,

Kevin Martindale
1011 E Murray Holladay Rd Ste 200
Millcreek, UT 84117
kevinm@millcreekeng.com

Kevin Martindale

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hubbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Kevin Martindale
1011 E Murray Holladay Rd Ste 200
Millcreek, UT 84117
kevinm@millcreekeng.com

Becky Lopez

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Becky Lopez
1765 E Skyline Dr
Tucson, AZ 85718
BLopez@CBIZ.com

Arizona Legislative District 19; Representative Lupe Diaz, Representative Gail Griffin, and Senator David Gowan

Hello Karla,

Attached please find one letter from the legislators of Arizona Legislative District 19, Representative Lupe Diaz, Representative Gail Griffin, and Senator David Gowan, in support of Hudbay's application for a Class II air quality permit for its Copper World project in Southern Arizona.

The members respectfully request you count the letter as three, separate submissions for purposes of the total comment count. Please let me know if you have any questions. Thank you.

Respectfully,

Daniel Schwiebert

Sr. Policy Advisor & Staff Attorney

Arizona House of Representatives



Arizona State Legislature

August 1, 2024

Via Electronic Submission

Karla Murrieta, Unit Manager
Air Permits Unit, Arizona Department of Environmental Quality
1110 W. Washington St., 3415A-1
Phoenix, AZ 85007,

RE: In the Matter of the Air Quality Permit of Copper World, Inc. (Permit No. 96659)

Dear ADEQ Air Permits Unit Manager, Karla Murrieta:

As members of the House and Senate committees on land and natural resources at the Arizona State Legislature, and representatives of Arizona Legislative District 19, which includes the site of the proposed Copper World project, we write to submit our strong support for Hudbay's application for a Class II Air Quality Permit and respectfully request the Arizona Department of Environmental Quality (the "Department") expediently approve and issue the requested permit.

As a mining project that will result in significantly less air quality impacts than those of a "major" source under Arizona Administrative Code Title 18, Chapter 2, Article 101(64), a Class II permit is appropriate for the Copper World project. As you know, Class I permits are intended for large industrial emitters like thermal electric power plants and smelters that emit greater than 100 tons per year of criteria air pollutants. In addition, Hudbay is going above and beyond that which is required by a Class II permit to mitigate dust, protect the public, and ensure a healthy environment for residents of the local community at and around the project site, demonstrating that stricter requirements beyond those of a Class II permit are not required. By issuing a Class II permit, the Department is making the right decision based on its knowledge and understanding of the law.

With nearly 40 years of experience regulating air quality in the famous "Copper State," the Department is fully capable of overseeing the proposed mine and operations through the Class II permit. In fact, according to many, the Department's Air Quality Divisions has one of the leading permitting programs in the nation—likely due to its years of experience with the mining industry specifically since 1987. Any suggestion that the agency is incapable of adequately protecting the environment or the public through the requested Class II permit is unfounded and unconstructive.

As active members of the Mining Stakeholder Group at the Arizona State Legislature, we have complete confidence in the applicant's ability to be a responsible mining operator and quality employer. Hudbay is a highly experienced, multi-national mining company with the technical, financial, and managerial competencies necessary to develop and operate world-class mining operations, which showcase the company's commitment to best management practices and environmental stewardship. Additionally, as a publicly traded company on the Toronto and New York stock exchanges, the company is subject to increased scrutiny from investors and the public, which strengthen the Department's ability to hold the company accountable for complying with all applicable regulations through the Class II permit.

For the foregoing reasons, we urge the Department to issue the requested Class II Air Quality Permit and to count each of our respective signatures as a separate submission for purposes of the Department's review. Thank you.

Respectfully,



Lupe Diaz
Representative, Legislative District 19
Chair, Committee on Land, Ag., & Rural Affairs
Arizona House of Representatives



Gail Griffin
Representative, Legislative District 19
Chair, Committee on Nat. Res., Energy, & Water
Arizona House of Representatives



David Gowan
Senator, Legislative District 19
Member, Committee on Nat. Res., Energy & Water
Arizona State Senate

CC: Karen Peters, CEO, ADEQ
Chad Campbell, Chief of Staff, Office of Governor Katie Hobbs

Jerry Glazman PhD

Dear ADEQ Copper World Copper World,

I support the Copper World project and call upon ADEQ to expedite the issuance of the Air Permit. This project represents a model for sustainable development, emphasizing the importance of economic growth alongside environmental preservation.

Sincerely,

Jerry Glazman PhD
1030 S Barrel Cactus Rdg Unit 42
Benson, AZ 85602
jerryg860@earthlink.net

Edward Koven

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hubbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Edward Koven
321 E Ridgeland St
Tucson, AZ 85737
fredkoven@gmail.com

Arturo Montoya

Dear ADEQ Copper World Copper World,

I want to express my enthusiastic support for granting Hudbay's Copper World project the Air Permit. This project presents a remarkable opportunity for responsible development, combining economic growth with a strong commitment to safeguarding our local air quality. Your approval of this permit would underscore a vital step towards sustainable practices in mining while ensuring the preservation of our precious natural resources.

Sincerely,

Arturo Montoya
109 Ridgeview Ln Apt Duncan
Duncan, AZ 85534
amontoya@swenergy.com

Michael Davis

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Michael Davis
221 N Suntan Dr
Vail, AZ 85641
speed.racer.1@hotmail.com

Robert Rathburn

Dear ADEQ Copper World Copper World,

I want to voice my strong endorsement for Hudbay's Copper World project and their application for the Air Permit. This initiative showcases a commendable commitment to sustainable mining practices, emphasizing environmental stewardship while fostering economic opportunities. Your support for this permit is crucial in maintaining this delicate balance between progress and conservation, ensuring a thriving future for our community and environment.

Sincerely,

Robert Rathburn
1930 Park Terrace Bay
Lake Havasu City, AZ 86404
rcrathburn82@yahoo.com

David Turcotte

Dear ADEQ Copper World Copper World,

I am writing to advocate passionately for the approval of Hudbay's Copper World project's Air Permit. This project not only stands as a beacon for responsible mining practices but also holds profound significance in the realm of green energy. Copper, an essential component in renewable energy technologies like wind turbines, solar panels, and electric vehicles, plays a pivotal role in our transition towards a sustainable future.

Granting the Air Permit to Hudbay's Copper World project not only fosters economic growth but also contributes to our collective efforts in achieving a greener and more sustainable world. I urge your support in recognizing the dual significance of this project: its economic potential and its crucial role in supporting renewable energy infrastructure through copper production.

Sincerely,

David Turcotte
11390 N Shannon Rd
Tucson, AZ 85742
dturcotte2014@gmail.com

James Cooper

Dear ADEQ Copper World Copper World,

I want to voice my strong endorsement for Hudbay's Copper World project and their application for the Air Permit. This initiative showcases a commendable commitment to sustainable mining practices, emphasizing environmental stewardship while fostering economic opportunities. Your support for this permit is crucial in maintaining this delicate balance between progress and conservation, ensuring a thriving future for our community and environment.

Sincerely,

James Cooper
8122 E Mesquite Ridge Cir
Tucson, AZ 85710
jlrcooper@coz.net

David Coblentz

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

David Coblentz
14219 E Quail Track Dr
Scottsdale, AZ 85262
davidkcoblentz@gmail.com

Deborah Kenyon

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Deborah Kenyon
1354 N Via Alamos
Green Valley, AZ 85614
debbiekenyon440@gmail.com

Robert Wolk

Dear ADEQ Copper World Copper World,

I am writing to emphasize the overwhelming local backing for Hudbay's Copper World project and to urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit. The robust support from our community highlights the project's significance for economic growth, all while ensuring responsible environmental stewardship.

It is with firm conviction that I implore ADEQ to grant the Copper World permit. We trust in ADEQ's diligence to assess the project thoroughly, ensuring alignment with stringent standards while acknowledging the substantial benefits it holds for our region's economy and future.

Sincerely,

Robert Wolk
7588 E Bookmark Pl
Tucson, AZ 85715
mrwolk@theriver.com

Terry Nolen

Dear ADEQ Copper World Copper World,

I am writing to extend my full support for the approval of Hudbay's Copper World project's Air Permit. The project's commitment to employing advanced, environmentally conscious practices aligns with the highest standards of responsible resource development. Granting this permit not only fosters economic growth but also demonstrates a dedication to safeguarding our air quality and natural environment.

Sincerely,

Terry Nolen
10150 W McGee Ranch Rd
Sahuarita, AZ 85629
dennynolen@msn.com

Carole Kissinger

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hubbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Carole Kissinger
641 W Redondo Pl
Green Valley, AZ 85614
ckissinger@cox.net

Donald Medina

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hubbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Donald Medina
3407 N Nebraska Ct
Chandler, AZ 85225
dmedina@hillercompanies.com

Bryan Lane

We have enough natural blowing dust as it is, along with the threat of asthma and valley fever it carries.

Please DENY Copper World's application to further pollute the atmosphere.

Respectfully,

Bryan Lane

Green Valley Climate Crisis Team

Santiago Chavez

Dear ADEQ Copper World Copper World,

I support the Copper World project and call upon ADEQ to expedite the issuance of the Air Permit. This project represents a model for sustainable development, emphasizing the importance of economic growth alongside environmental preservation.

Sincerely,

Santiago Chavez
22557 E Avenida del Valle
Queen Creek, AZ 85142
chvzwy163@gmail.com

Steven Hauff

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Steven Hauff
14215 W Utica Ct
Sun City West, AZ 85375
shauff0608@icloud.com

Kamil Levi Pyka-Schreier

Dear ADEQ Copper World Copper World,

I am writing to emphasize the overwhelming local backing for Hudbay's Copper World project and to urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit. The robust support from our community highlights the project's significance for economic growth, all while ensuring responsible environmental stewardship.

It is with firm conviction that I implore ADEQ to grant the Copper World permit. We trust in ADEQ's diligence to assess the project thoroughly, ensuring alignment with stringent standards while acknowledging the substantial benefits it holds for our region's economy and future.

Sincerely,

Kamil Levi Pyka-Schreier
74 Danser Dr
Sierra Vista, AZ 85635
info@pykafamily.org

Michael Thompson

Dear ADEQ Copper World Copper World,

I am writing to extend my full support for the approval of Hudbay's Copper World project's Air Permit. The project's commitment to employing advanced, environmentally conscious practices aligns with the highest standards of responsible resource development. Granting this permit not only fosters economic growth but also demonstrates a dedication to safeguarding our air quality and natural environment.

Sincerely,

Michael Thompson
4402 W Electra Ln
Glendale, AZ 85310
bigshooter64@aol.com

Leopold Gallegos

July 31, 2024 @ 02:07pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Mr. Leopold Gallegos

34434 south y camp road,

Oracle, AZ 85623

gallegosleopold12@gmail.com

520-433-1110

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcUO3clDvS8ftNIpRzD1gSoxUXtwPoBqpLVCmfzbr90lRXy37TTfcX5xV3T1whF09juC3yCmxaVu1PNkkhp7LZ0hR4bDq3O6JrSKgBNkwOkgogjjSLU2y6525QSLsthxGF9HbxUKRvHcNMcpVcoN0zu-2BI18OXWzh3Hqjnjw-2B9VTqg-3D-3D>>

Rosa Dominguez

July 31, 2024 @ 02:07pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. Rosa Dominguez

6041 S Nelco place,

Tucson, AZ 85706

rosadominguez9511@gmail.com

520-912-8772

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcrjb1QH-2F5MqHvnlSBDVBn30viLn-2BTLllhuVj4951KyntZxDeOG4ex5HWUnvMMSyM5jTwOUksq9nG193HnqN7hWGVXEwcJLrbEc8P5rjru-2BbOP1Dd2cvQMjS0jUGRVsy2XiGqbXCxEZ1Xv2uHitOcSQlrmu4QvaHqsnJLGp8KHhNw-3D-3D>>

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcrjb1QH-2F5MqHvnlSBDVBn30viLn-2BTLllhuVj4951KyntZxDeOG4ex5HWUnvMMSyM5jTwOUksq9nG193HnqN7hWGVXEwcJLrbEc8P5rjru-2BbOP1Dd2cvQMjS0jUGRVsy2XiGqbXCxEZ1Xv2uHitOcSQlrmu4QvaHqsnJLGp8KHhNw-3D-3D>>

Cora Gaumont

July 31, 2024 @ 02:07pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Cora Gaumont
1030S Barrel Cactus Rdg. Unit 11,
Benson, AZ 85602
cgaumont@aol.com
520-404-5450

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre-2FLAkBe3Vry7VK9OqTbdD9PZMHmOcXSzzmn5aT0ZtksqUDCoIBxIPr68KdT4QTVuADR-2F-2B5SSYrAjQK3-2BAWi65aqzQ5AsjT2qhvKBCUo0WpSxlKb-2BLbcooVJwMrns6pjfY58JHCAWtJhRhGpaSwIE1gjcUY3PXxzM5boqILFb5Q3g-3D-3D>>

Delia Judd

July 31, 2024 @ 02:07pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. Delia Judd

540 N Cacheris Ct,

Lakeside, AZ 85929

deliajudd21@gmail.com

520-252-6830

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreuw1q96CqFeZbkdARFXoX5O2totRTWBosuJxyrw7a-2BWiCvGyD0Tbrrx5ejeAt5IO7IcShKQGDWFRQ-2F4G0Inv3X8bRUG5-2BMsCuacmXZcINwKM7VUwz-2FqytOA9ynEv5rhP4E6WY21gIDxH7ixGsjgDmKx3s3qEJQMjwxy5AuT7ZAEA-3D-3D>>

Victoria Ruiz

July 31, 2024 @ 02:07pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Victoria Ruiz
5905 N 78th ave,
Glendale, AZ 85303
victoriacarrisal@gmail.com
602-317-8128

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdSgwZ-2FnkEfTi-2FOMliMUFzyTvFf5w5rpoeYz6QCcPS1oDnRFEKEQZbD8ll-2FtG8wAJLxQwaYPveRqT1sx9WMome4VvQM6oufoNpC-2FfYgZzl4ygjAeL4NOutOKkjD1zUL-2FNr-2FkfjEH1D2zlNrH-2FYkMsqIT-2B3OIg5dRfZzprqliG3gA-3D-3D>>

Juan Soto

July 31, 2024 @ 02:07pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,

Mr. Juan Soto

818 W. Calle Medina,

Tucson, AZ 85756

fretobandedo@gmail.com

520-248-8653

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreTyvY55H2z-2F6yb7aPQ8yPCPigWEdiqetGwU4371UHC0fc1R40fKSoxVRmNvNtJ466rDa3VNcB-2BsP94NSiCMqY2opvena31re34IV3P0XIG9StMeSjUjevvgxhix2eFEimHqVjjYntygwbQst2F9ME5QWL-2BWUTnK6Fc4jxauwbbbQ-3D-3D>>

Dionicio Allen

July 31, 2024 @ 02:07pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Mr. Dionicio Allen
2836 east van buren street Phoenix Az. 85008,
Phoenix, AZ 85008
dioniciojallen@gmail.com
623-219-8568

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdzjyYwBKKa-2BIXgfc7JKYxeJOm2DjYEHh8w0bpnv4lxlmWkX4jJrGV-2FWHMZZAJ3LgXylokCDFBDKnBi6GexkUO5cb-2BuCF4ZXPhjKi3SlqX3OIA-2FoFsXYTWAnMeddPMqMPiKfxhvd40IsKOQK0RwKNVRtaKhhuud0xBkr6IecnxxFw-3D-3D>>

Nadine Melland

July 31, 2024 @ 02:07pm

Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,

Ms. Nadine Melland

3700 Reservation Dr,

Lake Havasu City, AZ 86406

nadeloretts23@gmail.com

701-955-8544

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreUzx5wMALsQmbH-2BpZJz2W4dI2W7Sci1Y92UIWEaQtzImsQnt3BqrGarsrn5EqAsOOB3bljjNRlGAuYaJAycYfvXgN2Y2MpxMOjJC66NcwLXytMj24oy3iW-2BCG5PHrQVsrW8lqwUvYhRFaih8yFPq5a1ZN4-2BMNlu7F5ICc2VM2Qlw-3D-3D>>

Jann Adams

July 31, 2024 @ 02:07pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,

Ms. jann adams

6770 E Carondelet Dr Apt 103,

Tucson, AZ 85710

jannmarathon67@gmail.com

520-225-9525

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd3FkksnrnmYtgOrJErquBeiA1ZcUYR19SkyjPiI9xy7CW1i-2BcehstELnu6dvGkQtoJdCxNssPjesvnSKDxUcJcw-2B-2FsfIGjiX8Pzmle6F-2Fr4IMu5Fo4RpOPRS0FmLceEl-2By55NRbxw4tUsjbCHixxIpR26yrMtI4vaLox9sosUv2w-3D-3D>>

Lucas Garza

July 31, 2024 @ 02:07pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. lucas garza
3848 e hampton ave,
Mesa, AZ 85206
lucas0729@yahoo.com
210-315-3522

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreklb65pafXgvCuxjCAhI8mdtE6PsspmrgZ08oeab-2B-2FQG33g4qfjJRJf3p1ntOkHjMmUGZ1V8FJNmKNuueuJ5VwMhRIYML8myETkxZmBZfBUXDSIGlh7AYuN7ouonown-2BqbmuaFLsMrs3qim7l2GXGejzkq2DSa9o0C-2FQhdkHMNQ-3D-3D>>

Pamela Bambulas

July 31, 2024 @ 02:07pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. Pamela Bambulas

10302 w gulf hills dr,

Sun City, AZ 85351

p.bambulas@yahoo.com

480-286-1985

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf90TtpACWBH0OGk8F2kbgSewe-2Bi4s-2B9vX-2FNMJPsg-2B-2FCJU2x93LoGrd4uqTaab3-2FCO6YXooazCoPR96w846rA8gPPZXPwUWfXXo1ZHwL6t38ZxB9wh82s3f2C-2BCjk5mx90pcoUddulu8KbMyYaRB0mftTtsPLr10zlgU1xnqn-2BSeA-3D-3D>>

Christine Castaneda

July 31, 2024 @ 02:07pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. Christine Castaneda
2121 N Center St Lot207,
Mesa, AZ 85201
myprietadoggy@hotmail.com
602-832-3542

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf5n-2BXYvHeRF3zPp56RTeOBnYliUy1xxrEHqfKgLeI3p9-2BwpA7yq6TY6tgZ14uUENEF6C8gs6V2ucgzJX8SArA4E2ARdv0TmOfDLjqKESAJ7PBIvKNzSwFR9ezwUxFBS-2FFib-2BdOqgReB5nWqloxRfysdqwciX1-2BsBjaNUXzFHPw-3D-3D>>

Margaret Owen

July 31, 2024 @ 02:07pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. margaret owen

152emery park rd,

Golden Valley, AZ 86413

maxsmom1955@gmail.com

928-707-2545

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErec4PK3KwSr7ngyoWAllRqzEb1vKpsWxpFCMkWEzc3R9iv7c5VQSDZzh-2BzG4L3PZ8Th40iC3xAaLA7sYWRYvzqcG4gKRSbroJPaIqaq-2BhAPQVfJVmTv-2FD1j8RPwzBF1wJNCBwkJZZciXZlGRqkA0JdowGav-2BxSOUGggMknd5t-2BNqA-3D-3D>>

William Clarke

July 31, 2024 @ 02:07pm

Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,

Mr. William Clarke

3614 West Las Palmaritas Drive,

Phoenix, AZ 85051

fieldmedicwc@gmail.com

602-290-7706

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdqOudcZXRdmlsEqciyHSvCnrEBVeot3duq2BbjI0Bn36TjJSZoP-2F8XVbF25b20h8pxZbIJMVLHo9p4SCcxfDirGr4e1036gCdyvbtzwubaVlaN-2BLHK1f5CgDuqBTEgt2fZ-2B6XJKzIF96YbI4ATvZU1eEMfUb7whMCHHsYYNVRLnQ-3D-3D>>

David Gossen

July 31, 2024 @ 02:07pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,

Mr. david gossen

14614 N 132nd Ave,

Surprise, AZ 85379

davegossen@gmail.com

623-695-0920

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreZRMXqc7ZxvcObVTNNisPpdf97Pf5fWJWrCf74-2FPyS1CSpclS0NCII7bQbtMVvGQ4aH8M7qimvS5Ks-2BWOGauNfacn5hJSKbQsQpMXZKxhlFDvCZL8r6GfpPaIcgImm01nADymW05BYjvPDeTW0mP-2FxZVPY0BojClxLEu7ZDtekuw-3D-3D>>

Charles Kitts

July 31, 2024 @ 02:07pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Mr. Charles Kitts

1977 N Frances Blvd,

Tucson, AZ 85712

chasktts@yahoo.com

504-256-5681

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcUkEGPpKrE9F46L7-2F47YxASfbtZQMhK39tvBHoeQ1MW8wgMKPGC48yX6oVpxUmqyhokWEZ6hRrt4arRamHKgZC6v-2Fx5g7eYyuMJ6X7DX1ZJ19bEflORNmV0L9iJz2LYJyizAG8vmv1uqHGWILtiPIZCcivQ6SQ7TqVAiRS17JJNA-3D-3D>>

Emalia Policy

July 31, 2024 @ 02:07pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Emalia Policy
819n14thave,
Holbrook, AZ 86025
carolpolicy@yahoo.com
928-589-7686

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdhHhQLi4gSgbJFLK1M7dvH-2BxxKCmbQkuFc3SDP3HJ90BDTzTTWq-2BqYlyU8k7xU8p2p3hHqw47EQ3hEHsqid3K1qIWef6MZKtGae9czcoSKaJ6hXUvBmcrcnXL4ig8BpkOZH-2FIrRHQVa9-2FSuGB2tyfwdPB2h3gMQxIo0vGIILSpA-3D-3D>>

Rob Odle

July 31, 2024 @ 02:07pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Rob Odle
18608Wes McNeil Street,
Goodyear, AZ 85338
bob.odle@icloud.com
623-521-4064

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreIHjcQnr8j7IBGSloP4OV4Czk9KZ4Ia1idU4dEnSEnPGzXuBmOuvrpzt4iOjpbu2tteIu2lW4BUXdp3K1f7BFyeRJ305SomVoXYRIsFc5aLPiyWCW-2BXQqPkmfCi3-2BoTxYXEt-2BUfBdN4ZXMosCED37mhC2VfDLQQDBtk2EPz7CQA-3D-3D>>

Joshua Scoggins

July 31, 2024 @ 02:07pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Joshua Scoggins
205 sunset dr Sedona az,
Sedona, AZ 86336
scogginsjosh1977@gmail.com
928-299-9393

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdqD-2FIMuA6zcvdG6SMBEMN58ykc6XCP6FH1i5JNP0XZ0DiW5njEFBy8-2BEP2HTdr7T4x2k5314TDbg48pJf7VXT06cjRMOCA9swI5Cn2FqkzPt0SmBZpz68tBBUI-2BtPGBSA-2BWiTdUox2iNwvdif2rYjlamAtvcsgSO-2FDSwccuR3Quw-3D-3D>>

Earnest Jackson

July 31, 2024 @ 02:07pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Earnest Jackson
PoBox 7131,
Scottsdale, AZ 85251
jacksonearnest346@gmail.com
602-748-5494

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcqpAsJXaCIRvOE9YhI2PjykfrpREso4qbgp235hC9c3AyMwb5p6aZh3SUK2UXfYe-2F31zx1m1DMI7uxv6rtfVIfNcPnkvr-2B-2BfUq-2BwqKTUm-2Bqp3pDUKoeRdhwtC5IRdf0GIDiS4-2FAD8dexFXIBROs4YrbpD52qJvIvJrb9mTvzQOt0p2MU69GwctCFHJMC0ftzY-3D>>

Anita Corona

July 31, 2024 @ 02:07pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. Anita Corona

1185 E Vermont Dr,

Gilbert, AZ 85295

coronaanita577@gmail.com

602-740-1481

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfo2GRJxhlhdVXQSyGdUGqVQcIxdZI6gWNa)

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfo2GRJxhlhdVXQSyGdUGqVQcIxdZI6gWNa

nA15mpDI8cj0n-2FoD7T0uo-2FoHtB0dD6TYe6K5bXZ4-

2BN9c0UPITHVL8s6WaGaYHvcSM1YL071FdHSckjgKcUpUyyR-

2Bk53tbUc1qXAdI0lbVqgEXeOQLSEsbi63Ie5tQjUpHfANBajB2Q-3D-3D>

Margaret Foster

July 31, 2024 @ 02:07pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. margaret foster
2925 e culver st,
Phoenix, AZ 85008
mfoster073@gmail.com
480-430-8539

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcwr6Jr5Xp9GkuqI2OIG4dseUf4Snco761tuk-2BCn6ZHL0yHrb3vHZ63rJhfVeEwbUwNQog3sbSCBQKQSpeokUHBSa-2BBXSZmEyWJVeNrd2nw3acTdXDP0nCWNpCVeMCY-2BjAxK2rWylRk9X-2B56J4s8gb13mdnR-2BYnAp7IhPEMJSLVRQ-3D-3D>>

Greg Heule

Dear ADEQ Copper World Copper World,

I want to express my enthusiastic support for granting Hudbay's Copper World project the Air Permit. This project presents a remarkable opportunity for responsible development, combining economic growth with a strong commitment to safeguarding our local air quality. Your approval of this permit would underscore a vital step towards sustainable practices in mining while ensuring the preservation of our precious natural resources.

Sincerely,

Greg Heule
16830 S Eva Ave
Vail, AZ 85641
gregheule@gmail.com

Charles Sherman

Dear ADEQ Copper World Copper World,

I want to express my enthusiastic support for granting Hudbay's Copper World project the Air Permit. This project presents a remarkable opportunity for responsible development, combining economic growth with a strong commitment to safeguarding our local air quality. Your approval of this permit would underscore a vital step towards sustainable practices in mining while ensuring the preservation of our precious natural resources.

Sincerely,

Charles Sherman
7930 E Garland Rd
Tucson, AZ 85750
csherman0512@gmail.com

Walter Butler

Dear ADEQ Copper World Copper World,

I want to voice my strong endorsement for Hudbay's Copper World project and their application for the Air Permit. This initiative showcases a commendable commitment to sustainable mining practices, emphasizing environmental stewardship while fostering economic opportunities. Your support for this permit is crucial in maintaining this delicate balance between progress and conservation, ensuring a thriving future for our community and environment.

Sincerely,

Walter Butler
1402 W Neosho Pl
Tucson, AZ 85704
wbutler70@comcast.net

Elizabeth McCabe

Dear ADEQ Copper World Copper World,

I am writing to advocate passionately for the approval of Hudbay's Copper World project's Air Permit. This project not only stands as a beacon for responsible mining practices but also holds profound significance in the realm of green energy. Copper, an essential component in renewable energy technologies like wind turbines, solar panels, and electric vehicles, plays a pivotal role in our transition towards a sustainable future.

Granting the Air Permit to Hudbay's Copper World project not only fosters economic growth but also contributes to our collective efforts in achieving a greener and more sustainable world. I urge your support in recognizing the dual significance of this project: its economic potential and its crucial role in supporting renewable energy infrastructure through copper production.

Sincerely,

Elizabeth McCabe
111 E Florence Rd
Tucson, AZ 85704
mccabebetsy@comcast.net

Blair Yates

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hudbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Blair Yates
9092 N Sweet Acacia Pl
Tucson, AZ 85742
blair-yates@hotmail.com

Stephen Sollenberger

Dear ADEQ Copper World Copper World,

Supporting the Copper World project, I ask ADEQ to expedite the issuance of the Air Permit. This initiative represents a thoughtful integration of economic advancement and environmental stewardship, serving as a model for sustainable development in our region.

Sincerely,

Stephen Sollenberger
5758 N Loft Ln
Tucson, AZ 85718
steve_sollenberger@hotmail.com

Bryan Goodpasture

Dear ADEQ Copper World Copper World,

I am writing to emphasize the overwhelming local backing for Hudbay's Copper World project and to urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit. The robust support from our community highlights the project's significance for economic growth, all while ensuring responsible environmental stewardship.

It is with firm conviction that I implore ADEQ to grant the Copper World permit. We trust in ADEQ's diligence to assess the project thoroughly, ensuring alignment with stringent standards while acknowledging the substantial benefits it holds for our region's economy and future.

Sincerely,

Bryan Goodpasture
124 Elks Peak Ave
North Las Vegas, NV 89084
bryangoodpasture@yahoo.com

Karen Spadaro

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hubbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Karen Spadaro
13610 S 176th Dr
Goodyear, AZ 85338
karen.spadaro@yahoo.com

Richard Rodgers

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hudbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Richard Rodgers
150 S Avenida de Palmas
Tucson, AZ 85716
tucsonrich@msn.com

Alex Jacome

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Alex Jacome
17320 S Placita Palmilla
Sahuarita, AZ 85629
jacomeassoc@cox.net

John Furrie

Dear ADEQ Copper World Copper World,

Supporting the Copper World project, I implore ADEQ to expedite the issuance of the Air Permit. This initiative represents a thoughtful integration of economic advancement and environmental stewardship, serving as a model for sustainable development in our region.

Sincerely,

John Furrie
12348 N Copper Spring Trl
Oro Valley, AZ 85755
JPFurrie2@email.com

Joe McGrath

Dear ADEQ Copper World Copper World,

Supporting the Copper World project, I implore ADEQ to expedite the issuance of the Air Permit. This initiative represents a thoughtful integration of economic advancement and environmental stewardship, serving as a model for sustainable development in our region.

Sincerely,

Joe McGrath
2040 W Gardner Ln
Tucson, AZ 85705
jmcgrath@swenergy.com

Ray Snyder

Dear ADEQ Copper World Copper World,

I am writing to advocate passionately for the approval of Hudbay's Copper World project's Air Permit. This project not only stands as a beacon for responsible mining practices but also holds profound significance in the realm of green energy. Copper, an essential component in renewable energy technologies like wind turbines, solar panels, and electric vehicles, plays a pivotal role in our transition towards a sustainable future.

Granting the Air Permit to Hudbay's Copper World project not only fosters economic growth but also contributes to our collective efforts in achieving a greener and more sustainable world. I urge your support in recognizing the dual significance of this project: its economic potential and its crucial role in supporting renewable energy infrastructure through copper production.

Sincerely,

Ray Snyder
921 Cinnamon Ridge Dr
Provo, UT 84606
raywsnyder1@gmail.com

Beatrice Morneau

Dear ADEQ Copper World Copper World,

I want to voice my strong endorsement for Hudbay's Copper World project and their application for the Air Permit. This initiative showcases a commendable commitment to sustainable mining practices, emphasizing environmental stewardship while fostering economic opportunities. Your support for this permit is crucial in maintaining this delicate balance between progress and conservation, ensuring a thriving future for our community and environment.

Sincerely,

Beatrice Morneau
12350 N Tall Grass Dr
Oro Valley, AZ 85755
bmorneau@comcast.net

Angela Johnson

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Angela Johnson
130 N Redington Rd
San Manuel, AZ 85631
ajohnson@faradaycopper.com

Donald Windus

Dear ADEQ Copper World Copper World,

I support the Copper World project and call upon ADEQ to expedite the issuance of the Air Permit. This project represents a model for sustainable development, emphasizing the importance of economic growth alongside environmental preservation.

Sincerely,

Donald Windus
11596 W Sierra Dawn Blvd Lot 30
Surprise, AZ 85378
dbwindus@outlook.com

Wr Henderson

Dear ADEQ Copper World Copper World,

I want to express my enthusiastic support for granting Hudbay's Copper World project the Air Permit. This project presents a remarkable opportunity for responsible development, combining economic growth with a strong commitment to safeguarding our local air quality. Your approval of this permit would underscore a vital step towards sustainable practices in mining while ensuring the preservation of our precious natural resources.

Sincerely,

WR Henderson
2480 W Twin Buttes Rd
Sahuarita, AZ 85629
bill@wrhcon.com

Fritz Kruger

Dear ADEQ Copper World Copper World,

I want to express my enthusiastic support for granting Hudbay's Copper World project the Air Permit. This project presents a remarkable opportunity for responsible development, combining economic growth with a strong commitment to safeguarding our local air quality. Your approval of this permit would underscore a vital step towards sustainable practices in mining while ensuring the preservation of our precious natural resources.

Sincerely,

Fritz Kruger
90 Robinson Rd
Moorcroft, WY 82721
fritzk@flowtechfueling.com

Henry Spomer

Dear ADEQ Copper World Copper World,

Supporting the Copper World project, I implore ADEQ to expedite the issuance of the Air Permit. This initiative represents a thoughtful integration of economic advancement and environmental stewardship, serving as a model for sustainable development in our region. We have been down this road before, lets get this finalized and start production, resulting in employment and U.S. self sustaining on copper not foreign supply.

Sincerely,

Henry Spomer
6360 N Orange Blossom Ln
Tucson, AZ 85741
lpapapie@comcast.net

Dennis Morneau

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hubbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Dennis Morneau
12350 N Tall Grass Dr
Oro Valley, AZ 85755
dmorneau@comcast.net

Diana Gonzalez

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Diana Gonzalez
252 west Valencia rd 103,
Phoenix, AZ 85021
cherrychula69@gmail.com
520-460-8136

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfeDns2ehvK1rdm2EzOzxvy5pF1g1zCSs0DW24HpS7OeU5IG2yIJuyEb46aZPjVwkH9Wynrzt34JrK84fKfngBjz1o3ilmZV16uJWJ39z7ykFc7wFPyx87tCHGmv65ckFEEdJTSKJWxOoc-2FhM7nFc2p9H9U63B-2FKu39d6jhlh54ag-3D-3D>>

Julian Sisneros

July 30, 2024 @ 02:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Mr. Julian Sisneros

2751 W Sheryl Dr Tucson AZ 85713,

Tucson, AZ 85713

jujutheindigo88@gmail.com

520-900-3070

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreM0iq6AikJTYvKr-2F20C4PwROIMdDVj58eKN6cJgR3Yeq6Lq3rzjtj77LtyTWajLtyCITTJWsHxG8ODrjKoO6NCfMyRK1B7TKHQStpqx2awU8MAG6IJwQ-2Bzqn2UNBquIyUvJqfFw7C7LeoNhErgEhAwNXokej8ylxgN1AGsDpsw0A-3D-3D>>

Julia Oshea

July 30, 2024 @ 02:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. julia oshea
7238 e tyndall st mesa az 85207,
Mesa, AZ 85207
juliaoshea@gmail.com
713-301-0296

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErclI7S3bx9q7WXqg8uMmZBJok7d3p04caaB0xfRI2Pt3ohvm-2FLQIXICX6R1gF15DEGi6lpPAq2fepeC1i6bGzWrmNIU0xd3vtVv3BI-2Bfxbyh3GHc04k1wr3ci1QtkejSQzMSQrdlV8j8fh36hutbdqTtiPuRVwhTyqJ7Fe6tosztQ-3D-3D>>

Cathy Miller

July 30, 2024 @ 02:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Cathy Miller
10654 N 60th Ave 1059,
Glendale, AZ 85304
cathy1954.cm@gmail.com
602-663-5689

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcuMCuOvjQxhSt8PByLrWIKgAScMEMLPNJLXNzf6PyvceUhHx4GPVPFwK2YgF7WmZhvGGXRhXJIdyABIWo3WMn4OVhxL7KNwlr-2FUe995gUQEIGKN-2BrL5McSxnz3DOXsm1VcSVyZC8gJjgk6hQu03Cj14V-2BCK-2FsVEN-2FO7w6GaOAidYNoTM3ZBgoVMMriOxpoEhg-3D>>

Floyd Flores

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Floyd Flores
HCO1 Box 8751,
Sells, AZ 85634
floydflores211@gmail.com
520-240-5858

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErecRy3BkEXRhRBazC-2FYGlycFwv0x8-2FQd80gauDk5q7yQMe6xZlkwO8p3AUnXUBeMsoH-2BERYIXNQwPekkzvxSy6rlyqMVTzyDbXLX5cbe9QHq4TdP7o6ErZZRrw-2BLjk2DEkZIE7Tt9cyHo0vg-2BsACvQpTiRGHiNEaF0w7CbqRtgGiQ-3D-3D>>

Angie Semenza

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Ms. angie semenza

2731 w Golda St,

Tucson, AZ 85705

asemenza39@yahoo.com

520-243-3491

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdw0mrLqAVg7sbwy-2FNsV7H29YUutdIJR-2BPVb7cBeVDSz8wp-2F4LJw7WYXPnHC2FHlnvN2rWluRlxIAX3tRzORoi6OGlr6O1LgwmEs3cHHpkXmCsT-2Bi33dPGfnwyAnrv-2FqvMMQ-2Fc-2FwKtjUz9K5o6fQH-2BoHIYS2hSv-2BMt7zs3RrW9cAw-3D-3D>>

Sophia Francis

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Sophia Francis
P O Box 7111,
Winslow, AZ 86047
fsophia257@gmail.com
928-657-3130

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfli-2FBUHHK1aCRLhg527UYzBT7jrHEOecBiRK79zLSx3afnzIFnSu6HF3cj3BUrx8jldFYqpYHDf4TrVE m-2Bd5kRd6ikHE9d0cue9JRwG86AVFcKUK1GZT1GAqRvP7YJK-2FWztkdKcmAV5RpGwFDL13bqFV29gVP9267-2BIVRbXIDzRw-3D-3D>>

Owen Marshall

July 30, 2024 @ 02:37pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. owen marshall
1960commander dr,
Lake Havasu City, AZ 86403
rodmarshall55@gmail.com
928-486-0121

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdCpdjtxDjW5iXDQ-2FdydmU-2BCDJWOvoxVODqrSRQjV3kaCtZnGZ-2FOPnZXvVKfkNUv-2BRWcvhoTJBMi3gbousbtA3dyQcV9ZfEk-2FjkR7A4i9QaYHrqwSAqIWIpBclfewveFOB9U2gKKyfU8ZAK-2BFJ-2FBHhw4GGJ8-2BgbPTfTsSgRWqXFkg-3D-3D>>

Chad Furman

July 30, 2024 @ 02:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Chad Furman
7129 e 34th st,
Tucson, AZ 85710
furmanchad75@gmail.com
520-304-6206

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre0yaYLF-2FCnrWNRpm95eLGLAiMyRsMt3I2ZY0fJUcALFNoj8CDrzc2XxlJkNV3nQd5SpZQQraJdU1DNPqQKDMYTJOJ8TarGIRfWil1gu50IQLWTtAQD3AOad289s0S7QaqZNq2MhAqeIQL-2FYk28vsYd0QkUDOQMLZ8ZIOZ4jrOMRQ-3D-3D>>

Kenya Duffins

July 30, 2024 @ 02:37pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,

Ms. Kenya Duffins

8705 W. Cambridge ave,

Phoenix, AZ 85037

dominique2dk@gmail.com

480-386-2063

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdvbBuB2uZqJGKLLbD1wDttIRAvr24i5m1DqdKLBroKHno4QuitTs-2BHDrxV0J-2BntJOPII-2FBdvEXUmoyLuoOp-2BCliSHmcgai8kBO-2Fw9pD7pSYpLmlTG908LdzgaH0xLJj8rkAGMJ542Bee9dcbDQfpqdO0c9j21DJp6hSXXxK3bJvg-3D-3D>>

Lydia Grieger

July 30, 2024 @ 02:37pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Ms. Lydia Grieger
16410 W Adams St,
Goodyear, AZ 85338
lydiag2213@gmail.com
602-370-7234

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfx9WE-2F2drcdZ0MsR1jZAtcKPKK5S19rLbwtlGSzsEk1GRspZMkV2qNp3yBhLe3jsqgsBLYRf1qnwQYWOWI1FKoVfQRLXVVAuWIFrVORVLCX7SKeXQTpXK-2Bf3g92NaKkptP0BcE1TP3LnM0bZoOw0MumW6ZDPHwyhsIull7enlwSw-3D-3D>>

Jose Avina

July 30, 2024 @ 02:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. Jose Avina
3634 w. Colter st.,
Phoenix, AZ 85019
peavijba@yahoo.com
480-208-7865

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfBesNr898UG6xejOoWdVm4M-2FpVytlc58s-2FXCo-2BMBMwxIesCrorNg741bvVYxHfIEXWraBChnuXDgL9bhwa2Wc3IX9aqMIiPh8kGl6DioNRIDeOk6YdKvLGFs5-2BIWGdtfNtXRT2Hp-2BcBACn6-2Ff7-2BDF88iwxzHgSeLtctmOJIIn4yg-3D-3D>>

Dave Sadowski

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Mr. Dave sadowski

3934 n Midge Ln,

Tucson, AZ 85705

sadowskid8032@gmail.com

520-304-0386

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErezZt65S1t7F-2FxfPJh9J75pxEPc0XfiLbU1QAfo6xvMEDlZDn6Q1huYxAzN-2F8p9imjsMF1pNZ9gmx8qBqzqOEXXN6lipnZyZKr4JgluLeD2eNjToDTn2Fk4BSgbQS6yMoBT1im7nV7TLsBXLu05xedLhR6GNQ0D-2F9DDTvUw1QDhw-3D-3D>>

Msry Ashlock

July 30, 2024 @ 02:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Ms. Msry Ashlock
2472 N Jordan Drive,
Tucson, AZ 85745
birdy2472@gmail.com
520-901-0108

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcmrWG0R4S3EFGZC922447WiPhD8UtD-2BivYayIY0Ry-2FAWT55udQ7xjAh61aMwQsDWUZeIyO6wsAjAAn3hheO-2BdVj6Ps9ia3kEbRoFpld8Pxj-2BgDr-2FaWZDAQIDmLy93O85IkkMhAnoqlIP9f8piGnyCyp5R9TwGHemx3eHB9nkVVQ-3D-3D>>

Brooke Tarango

July 30, 2024 @ 02:37pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,

Ms. brooke tarango

po box 14,

Coolidge, AZ 85128

brooketarango@icloud.com

520-450-8879

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre4LTtNwuAqTqUOQjVJIqfCS5WbLcyUjTmV68TLmQFGu7Pr9aCzHqEiawXhC8Tqzf-2FMgd2ukgmbskkaGdQ8mbTn7gNm8wdBD21DZjWA5cuQtrWks2gj1GDOPNcv2vAHUJlAX45Uor4lZnfSdvMK-2FwmpK-2FnVL2-2Fj9rFkbsz0JO5KgQ-3D-3D>

Beverly Jasuta

July 30, 2024 @ 02:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. Beverly Jasuta
7009 E Acoma Dr # 1153 Scottsdale AZ 85,
Scottsdale, AZ 85016
bjasuta@msn.com
480-235-1128

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfY0kk8lwVgDETMZrA3iInOqa6uhavKjgovAEsmyFnx98h5VxEJkTyV9KiK4tCFuXNI-2FUICIHyhjZoSM5fN9eSHmOv7uGBEtoAZg3l5wnXTV4WIM1Dz7PVwfWgitYSIbZdbc8jzuO5f6oZQVHyWi0WTxSVTE3gRXGIswtEtlqjgvw-3D-3D>>

Angelia Villa

July 30, 2024 @ 02:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Angelia Villa
5602 S Palo verde rd trlr F12 Tucson AZ 85706,
Tucson, AZ 85706
baddazzz69@duck.com
520-237-4939

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfQsiqk-2FDo32o-2BDsCTqgKpV2xOyekbysyz2Q18ZQj2qcpXDaJ-2BO6Da8c8VLrwA-2FiQS-2B7-2BVIhhVciVhmXFKD7ENdYR6P-2FW-2FKe5FT2QrZ4rYa0kpBMn27jci58UOjqamnhnpyUdzxL1syEOAMziQmZS5Wz7dL76AQRRT4-2Bevcw90wBg-3D-3D>>

Pollyann Swonson

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. PollyAnn Swonson
23005 N. 74th Street unit 1044,
Scottsdale, AZ 85255
swonpollyann@gmail.com
480-659-0916

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdVXYDmaDsesVtnl8PKpa-2BvSn9Y0jNvhpRPGWekMjAbiHBTmD5DZNeJzeRjx30zyA5Y-2BeFQ8Wzo2h5Zc6t-2FCFm2rq9JJ7RPtn7QtU6aE9QTWTFKP4qetA8KGyq4TCEXvXx6089QDZCbAAuf8JwHExViqQnrrj-2BN6lTVdPJUEd0e3A-3D-3D>>

Nancy Fuqua

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Nancy Fuqua
3470 Lee Circle #213,
Prescott, AZ 86301
nancyazre@gmail.com
970-471-0456

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf3-2BfQtMlk7-2BiViMlcj6X5bhG2b87a35Sf7bZovW1Lb0h42Ci7WFjHgWOI4ApAv7kQt-2FbEwsojQSLTXyP3oEfkIHci-2FJGoDobZxJgT1u-2BnYjl5AfpY4iragLUgrqYHCkn1xorDEa07aX5qZj9D5EOOKsGutqY5RI4NwKBBInbF2Ow-3D-3D>>

Brant Ringsrud

July 30, 2024 @ 02:37pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Brant Ringsrud
43290 w blazen trl,
Maricopa, AZ 85138
branttnarb@gmail.com
602-487-2575

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf0Lu7PSOc66WZoIqzzFyEw2f-2BnUhF4Ug5zSFa1FWKJxqIfm4OyVeBL0KtxJvVTY55t2F1dVupHZPGvRjm8OGent8h7tc-2B-2FSZB-2BKDwmQwT2Mxs0Bj2zkYmtnNZnp76H7AQy5IsXAVMLYIqlqQh0iaLNwtaf3pb-2FaDZd8nlPCAIKwg-3D-3D>>

Frank Kaimer

July 30, 2024 @ 02:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. Frank Kaimer
15765,
Mayer, AZ 86333
jkaimer1939@gmail.com
928-800-4822

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdmq3YLjpVXdXnQPFxPZsKeDOtxNNBVGIkzq-2FyA2gE0nvP82vWBDnb7hNGepXRFI0vfy9EX0tqY186vhocP3-2BvdUXYJAeE9kNJ5O0a8vNJJgTXaPEwlnR9gxsULnu3c0xG0UKOeJEzwju0cmRkPCgrdh0hKtKxobSJdhMCgksLksg-3D-3D>>

Caitlin Baker

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. Caitlin Baker
1827 West El Monte Place,
Chandler, AZ 85226
lillard.cel@gmail.com
602-657-2228

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreUoM-2F6cTKqtI9ix6qHQ26SWRjKEAcw28yibNm-2B0F463J4dtGtpuOLXqeApuK19Tva6SYvdoJ-2B6Sea4sApYX390n56uX687GsxHHdz7cD-2FUhx7uPBFg-2Fpb0FdgL65cfI4R3zaKghTIj7S7iIZMpBhXoSKsf183RFLFdbZP2451CeQ-3D-3D>>

Keith Hunter

July 30, 2024 @ 02:37pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,
Mr. Keith Hunter
11368 s Paula Ave,
Yuma, AZ 85367
godken83@gmail.com
928-615-4823

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreIn9pLU3eBciK8XI8wTx4hKVdpbim-2Fz05-2BkO5gWFbJkVfd7aSIgFQNPgWD6KX3HYXVzS2YBg5Si1oETpuu2GOQJIMmFXerQGff5qMh4levcRYXXsm4mOqycdnRUB8J7FbuvuNclBiDUC9zGYvh6stmslCAYOAVJPNqQ6hrNDdxA-3D-3D>>

Aaron Barrow

July 30, 2024 @ 02:37pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Mr. Aaron Barrow

2577 S Melvin St,

Gilbert, AZ 85295

bpgaaron39@gmail.com

480-304-0600

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErey679pILoPgVUphqUXDI-2FZ67qwXyQnfezriy0pOIHOC5sx6UHAciwM5IR3WPCtpCTjxJFafYNICtKiNbrJYmEZ1zfVkeEYLBIZcR0asUQ9uI1UvR-2Fc7vpmpK6z77OEEIYNfxIbB-2FWnTuL-2BXmvz65KkfSiDTtsIRj7g3SVWnUQDd8g-3D-3D>>

John Baker

July 30, 2024 @ 02:37pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,

Mr. John Baker

1133 E. Cinnabar Ave,

Phoenix, AZ 85020

hotboiatl72@gmail.com

480-578-2014

<<http://url6200.speak4.co/wf/open?upn=u001.F2->

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdSLC7uIQQHCYQKq62oymUVKrohCMREy
Sc6yrkieWMRzb3WUPDW1FoMaTPvHOTqmcPgcXP9wGPtAajJspsQApFiAaYtjSvW0jthWdSZqmZw
DtvI-2F5OcvPX9-2Bj-2BGDwrri76rjNH0eU8ZhxdYpb82a5hptCONKbBWb250s07ifeDEA-3D-3D>

Lois Schumacher

July 30, 2024 @ 02:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. Lois Schumacher
1780 W. Missouri Ave E14,
Phoenix, AZ 85015
loisschumacher45@gmail.com
480-702-8467

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfO-2BWUEkobbduiBDe88iGBNV3MHQ1E0CuFx49ntCfWymcwG6nKXWHMiEYMB-2FwS7tw9EyH73x5GxrgMKvQplgKsQVopfKO8IefcSEzUMXtnXtk1xjEi5H5iaLhl6rFWdBjJVgO9L1kiR-2BZTvBNRVL2e0l7q6TAT7VFUjk8unNtHU7w-3D-3D>>

Sandra Chavez

July 30, 2024 @ 02:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Ms. sandra chavez
1315 W Monroe Street,
Phoenix, AZ 85007
july4sc58@yahoo.com
602-920-6875

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcqV7SsQV-2Fn-2BjqxYVy8zl9liEJdfI-2F5j32jg2dJrOMfpShYJS-2BVcf3dKeMy8i-2B12kboV9-2BxKQ8ehrLfXeG5lk4jPVOVFetbsVct8VaxwedO0XwzaG9O0VP70Qc4dfRsc3LXkN-2FMLKPB4stLZGr2ZaWtfObZZraGipuzSMTb3lHYZg-3D-3D>>

Carol Rodriguez

July 30, 2024 @ 02:37pm

Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,

Ms. Carol Rodriguez

5848 E.24th St.,

Tucson, AZ 85711

mamafromnewyork@gmail.com

520-370-0856

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc6EjErrj2QeJh8vvuZn-2BXVMdnEETSNDTo6N1phLM1fJNAanCeMTRsnEBjtPi9pjB-2Bjy7DLKUW1-2FBHUkoZlzyppFvK54u9-2B4T-2FK8sxVDZUh-2FFYPkdCU2ODPd8NjwWEcIHjxaQRq3EXaU1qrxXTvJ2d4UBcvVIPebv99DfkZ9ppdA-3D-3D>>

Danny Rodriguez

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Danny Rodriguez
13727wRovey Ave,
Phoenix, AZ 85035
dannyrod2069@gmail.com
623-261-0433

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcAIRkIpF9n9-2F7UpP84xYAqAk2HGGOzht-2BXF4jjSeY7gMrv6R-2BbBmgKdaEoYfJt2MMCELj4OgHBLFywDZNA-2F8KwGUJnd8XTKtW3RPCoo548cEMhggVECPJx2BJtqurh7oYlSFg2i2dZ13P7u0dB25Z8sMhfAjAJOj-2BOHPU9jeoog-3D-3D>>

Maggie Key

July 30, 2024 @ 02:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Ms. maggie key
13302 e sorrel lane. Scottsdale. AZ,
Scottsdale, AZ 85259
magbor@aol.com
602-369-6854

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre6Qol8nee8oRQN8duCFS08kI11PE98K6yitCi3jpt9qNgv1DIWe07xuSpyRZxKdz84kxW-2FT8zvMFpl2Y1DgqUwpadx-2BBrN1XxTNbiNtnxdNrwDTdHLE-2FswB80Jnp-2BfG1NyBNrHujEnjqISAP5BoDR1gmKoFX-2BgTCGSVGL7HKYQQ-3D-3D>>

Dayana Ochoa

July 30, 2024 @ 02:37pm

Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,

Ms. Dayana Ochoa

6730 N 17th Ave,

Phoenix, AZ 85015

dayanaochoagarzon2@gmail.com

602-909-3571

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdctWdd3ugg3Y0SMPam2ymEsI4hl7xHsjQ575HMysrAQw-2FqnQFeOHfb90YrLsJNaQwDdM9DHY24d9zsZEP87K8sqV-2BSEarMQIKFqHiomfh8u4jEw0WL-2BE8jqS1ibHjMxDHaAzHwnSs9G7s-2FwcUhn3y0cJAu1fE2EARyulp7Is3ufQ-3D-3D>>

Marcherie Moorer

July 30, 2024 @ 02:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. Marcherie Moorer
7050 N.27 Ave,
Phoenix, AZ 85051
pmoorerm8383@gmail.com
602-342-0689

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfnJXTcpkW-2B3sil6p9ZsFC9dd3zFy-2F3H7VP5SbyeMmkJTGOpPltWyATrCJt5vvrRx0p9c4e2xIyQxmlM445H3GWOvd03yx3M-2FPJDEQZHxzYrbVjtP-2BMntSFoOiVdFKIDVCFScP0LXm00l6XibXA5lk7GDUjIMq611uECy8-2Fsu8Hlw-3D-3D>>

Lolita Watters

July 30, 2024 @ 02:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. lolita watters
9437 E Palo Verde Dr,
Scottsdale, AZ 85256
watterslolita081@gmail.com
480-386-3445

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre-2F8rPLr74hPY-2BDcd4-2F0o2gVu4rNKn4tNXUq-2FRxo-2Bg-2FXF6xNDFE-2B-2B9cT5ZX3Do2UXdGnWQ5c6EaGRI01wBTZIpSsTsIJ-2Bg4-2BnpKT0pAtYYJ1QEDF5T71Iv-2FI2-2FETsypBdss7frqv-2F5XP92OO4OnoIVsriqsO61x5IZpQa21mtSOfg-3D-3D>>

James-Junior Hilliard

July 30, 2024 @ 02:37pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Mr. James-junior Hilliard
8860 E Yavapai Rd Apt.A,
Prescott Valley, AZ 86314
jjhilliard@hotmail.com
443-293-2565

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfSz6eQFHVmr8X1ttvsuoO6VcGKLMB-2FqrOalZFIj5zFa9aCLIJLItht0340Fq3ho71UgdBCh2JYdWBahM7YPv0eg8rkjDxFi9897gySnHvSPTaJtLr0ujlMY6R-2FejsKSJpL2x2LqTGRJHEu3cBZYnHc8ic8gQd5-2F1JXJ9k-2B7lxEjQ-3D-3D>>

Dianne Vanderwende

July 30, 2024 @ 02:37pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,

Ms. dianne vanderwende

17147 N Willow Path,

Surprise, AZ 85374

dvdwende2@gmail.com

775-560-5959

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf2e6kG88NDnLYUnKtnVtgZ5CT0njUyro7TR3NOQEppN16yCeI-2B4bVW3e6aPQxxqnl-2FoekOHmrf6rVNlad831Ft3mQvJbd70uoE2-2BflbK971BTGmO6Uqexq6-2Bu1i35t4fIqeS5gr6Kto2fUsOogfz-2B13q8naXOD67UQXE-2FtU67HDQ-3D-3D>>

William Beam

July 30, 2024 @ 02:37pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

As a dedicated supporter of the Copper World Project, I urge ADEQ to approve its Air Permit application promptly. This project is integral to Arizona's copper production and the overall growth of our state's economy.

Sincerely,
Mr. William Beam
1848 oriental ave,
Indian Wells, AZ 86031
wcb184777@gmail.com
928-326-1077

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf4olOwObfC3MUy1SkWNY6ztdvs81SQ2G-2BR9FThkHi-2BnNz8qGS7GZr7oZ114evKG6AC2RPQ5kE7i-2BjrL6Fvii-2BhfOpp850IGr-2BeZyRE063M6cQuEVc1VDPRpZkKfRxrSYLdt-2FD4Cq-2FxrzQYNIxUv4UnK-2F8GAL-2BI8J5QdHslAnCh6g-3D-3D>>

Lenneau Simkins

July 30, 2024 @ 02:37pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. Lenneau Simkins
600 S Dobson Rd #104 Mesa Az,
Mesa, AZ 85202
lbsimkins@rocketmail.com
623-980-7775

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcvtal-2FtNOaVqZckG4rPBnF4BQISecnltrNFvT34l6f7A9L0DNGOF64rpwVzu19QnpQ8MPPLCHIASnsepYRfFu040pH3GBctibc9OIrtehFAeSRYhw7j22jnvoTpRmWZLhGsDUk2pDBmRFs4Wgzlo5RqymcclfSUL78WyJER-2BYmQg-3D-3D>>

Marci Hilton

July 30, 2024 @ 02:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Marci Hilton
4018 W Ross Ave,
Glendale, AZ 85308
marcihilton@gmail.com
602-549-2881

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErddw5PX0TZUfdzeVSxzZO0okR-2FlG8D8vEd2Rt1WgkXlnzeOaAQ9A5ySb5LHHf5W2dOSZtU8Tag08gub0aR2eKrMUzM3YdJBiqxTx6D3589XAHf-2FoX38WYYedLUn1b3pXnYsV98j6AvMKTQhMcXaSvssopG451xTpH-2F-2Fr6rGeNuQw-3D-3D>>

Donna Payton

July 30, 2024 @ 02:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. DONNA PAYTON
5402 E McKellips Road,
Mesa, AZ 85215
djp0942@gmail.com
602-295-7885

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcaZ40rzT24XSI4ZAAQuubRJ6eWU83GlgpZd-2FeYbsrzC-2BKg-2B0GypPux8Yj2e2oERqHUT24dmJNRweUCKn80vjZnjFbgBm9YYxAtX23nz-2FSkl3W4exKgM-2F3MSPp9ld5oCRNrpkGjbuOH0jKDnwzlZYoFFsBvnJjOU8W8Mid-2FspCu2w-3D-3D>>

Felicia Pete

July 30, 2024 @ 02:37pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,

Ms. Felicia Pete

PO Box 544 Sanders Arizona 86512,

Sanders, AZ 86512

petefelicia22@gmail.com

928-206-9921

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc7crVyXChyFL9ESuVhNOY-2Fg7KF8b9HwLjxaq-2FQ3Wr-2BY3zdn2G9vG70-2BqBy-2BRFy8wroH2AJwmlOLcQw3MWyl7rTRXNe1DsBwizitO1jYA5d2MePKp418IM7KQUoXIH2Se5DNZioLJIGIpVdHootYgDKkVOVvI3RGTGRJ2XI85rc3A-3D-3D>>

Maryann Nichols

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. maryAnn nichols
2901 N. Cloverland Avenue,
Tucson, AZ 85712
aznana1@cox.net
832-840-2733

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreJALCcDaiLD1O61qtUKBCvyKhxap-2Floq3hj2Y9Wezni16xmqJzaIb5-2B6hqx8u-2BWtha7-2BOOTpt9pU5lFfs6VetWqC9qryQ4AUYWDYPaRvVh3Atz3132YZ7ruyG-2FSD1n6Phj-2Fz0nnFxCdbYO2EivjYGqoDmkyKUfPpAAcRqOmpLDqg-3D-3D>>

Marion Hazelberg

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Ms. marion hazelberg
8908 W Christopher Michael Ln,
Peoria, AZ 85345
mhaze44@yahoo.com
831-540-8835

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEresW7-2Ba34FfkpVWw6xSbkMJoBDAQMihWEzzMDUTjtV-2B51QTLYYL2ehhtj-2BvhvcqbR0DGrnQI9r-2Bt-2FISjJOKOwVSWIOw7GPdwtjiJVEkLzUvgO-2BbwVMXv-2BhxtOP8HbuGrHjdYmHWBgi68RiU-2FidmwUULRcbA-2BwHwgg5KWURna8DfIA-3D-3D>>

Neil Wells

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,
Mr. Neil Wells
9404 East Main Street lot 2,
Mesa, AZ 85207
neil.wells9999@gmail.com
480-667-0302

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfRq9D-2B3ZIdhq-2BOj2-2BhMpO5zhc94kVzfwCkolepcbIrEw3eV3-2Byzj-2F9rMr6sttZBXUpVo4o8z0WxJ8K4xFddeSbSBYBi15veKVUH9Gu9qUSnvyWJ0s58QECR88Zfq9wQL8-2FAv3UqnLZowcTI6YgNX2kMyE3Q2fZ7D3tV98e24Skg-3D-3D>>

Sheldon Bell

July 30, 2024 @ 02:37pm
Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,
Mr. sheldon bell
1617 W Tierra Buena Ln,
Phoenix, AZ 85023
bellsheldon34@gmail.com
602-380-3440

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreJ6TcWnyBUJi88zLib4Qix-2By8UrvJF-2F13gjV84F6boQS-2FZknEGDhpLzPmQX0FVhZJiGrcgU6d9COX9Qzgg20fgo8CjOcpXFO5fvrtpl1JBIUO2675oE4vn3MoRvDb7HOU-2B-2B0-2BETmi07NkqUxGEY7o7m-2B-2BZPc9wpTdAQuFqbW-2FP4g-3D-3D>>

Maria D Contreras

July 30, 2024 @ 02:37pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. maria d contreras

5806 s 17th st,

Phoenix, AZ 85040

deecontreras994@gmail.com

602-554-8689

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcITybeIlhWyKiiWZCTcYqNgY01jBCh2Ne98wFFxcHxIceM104ehq47w8aR1Rk-2FuSErDJ5JwCT-2FDtP7F9muAC9R94r-2Ff9Kp97Q6as75HLJUmMwt0yywtEiaoOWeiBOsMV9C3HKJ-2BAuYwU0A5ag58v66rA1c8GO1DUsmBJyQhLZWMg-3D-3D>>

Tony Reed

July 30, 2024 @ 02:37pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Mr. tony reed

2019 e Campbell unit 114,

Phoenix, AZ 85016

deerismine123@gmail.com

480-548-8213

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcX8kc11AQ6-2FNKIzi2kNmJj2jW45uxNlqFL52aK2OF8F3DhSl-2FLL6d0Xka6c1qFpJIaAljqO9wNQ-2FzUm-2BOCUf8hvMCeyR9055hUItlInIQehG1jJNgjfM-2B1HsL9uIliGPv7rofT4vFBQnroio-2B5XvxlBdausUwbH-2BZm4TVW2nctkg-3D-3D>>

Gary Siddons

July 30, 2024 @ 02:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Mr. Gary Siddons
1401 21st Douglas Arizona,
Douglas, AZ 85607
gsiddons25@gmail.com
520-891-1586

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdCyxq9h74sgkEOiFHXThxtlzDshBUGCSvVwbmrHuh3sdhVWrTReH1B7VNHgoefDki-2F2e1o1IHWWFOqZT6r-2BHpUnl6iNUv4RARt8oVcGi-2BDkb2fG-2FxjAR630lLcgulwO-2BDTciwC-2FmT2kSa8ANGk-2FUb4MSevoYPOz6TmX3oPjMGMew-3D-3D>>

Suzanne Birkedahl

July 30, 2024 @ 02:37pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Ms. suzanne birkedahl
5532 W Dailey St Glendale AZ,
Glendale, AZ 85306
suebirkedahl@gmail.com
623-518-0111

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdKboxsNgDuG1kK-2FBIXAd1kvXvZm4P-2F4aF3VYzjA7O8i5lQQpKCy68gz4u3n0WbJAFQLrDVdeOcbBW3pf-2F65S8-2F0rR5pqe-2FNeMIfZF-2B1OwX2TrDw3zlkpRidy1hYv47Erg2dknspFzTjf4KJ39gJgf4t7QdNIJd-2BsKxXX3DUM8xkA-3D-3D>>

Leo Evans

July 30, 2024 @ 02:37pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

The Copper World Project is a pivotal endeavor for Arizona's mining industry, and I strongly advocate for the issuance of an Air Permit by ADEQ. This project will significantly contribute to our state's copper production and economic prosperity.

Sincerely,

Mr. Leo evans

749 second st,

Mesa, AZ 85201

leoevans538@gmail.com

480-637-9985

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdirx-2B4GgXbYFIL0ql2cGHUFbkOfPqUqtermccSdQdA7nwnfuNyUwdRXCt4bSThLrQbs6d2ZtVwoNYJsD4G50wI74KPfoNUSVNZnDbPBVY1UiOFH9QcERTC9sTTeY4yRl3e5O79Pxgid6kVjEAbsCR19je79ki v68FY8ukHFj-2BisA-3D-3D>>

Virginia Reed

July 30, 2024 @ 02:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. virginia reed
12208 thunderbird rd,
Sun City, AZ 85351
ginniegma@gmail.com
623-332-7080

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreiWXXYEvIKPFCFBj-2Bbo93IpOCFTU5PfX0EWhxok1ucLap1h4ECAcUzhTA9xjBsUxsuy28S6FBZvNPwRRQkQpXograxCR40ZjD3hhmbuk1-2FEvmyCKeMbXQDveIO68spmPEjBv209B0AYnazpdKp1WXEA1FM-2BCPocQkUyq2FQHWACg-3D-3D>>

Randy Bayless

July 30, 2024 @ 02:37pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,

Mr. Randy Bayless

4051 little finger rd,

Lake Havasu City, AZ 86406

1963bayless@gmail.com

928-231-1942

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre6IQN5e0DFAVBsCKDQIGsAFqrCS-2BHrC02Im7bn8tVihglq2v3CtfWf3N7PIUN8XEf1uZtpeC6mbDk7myQZYYBp3kfv7MPlzHcYKBPniEOKUIBTdtVqG4MQE8ZXEoeQTp1Ttd8eEPTAIAFjBpbqLsUIbMpbE7HfctO8OHZLVy-2Ff3A-3D-3D>>

Barbara Gonez

July 30, 2024 @ 02:37pm
Fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I fully support the Copper World Project and urge ADEQ to swiftly approve its Air Permit application. By doing so, we can bolster Arizona's mining sector and create sustainable job opportunities for our communities.

Sincerely,
Ms. Barbara Gonez
3757 S Clark Ave,
Tucson, AZ 85713
barbaragomez@gmail.com
520-809-4395

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdLSpZjm-2BElhff-2F0nJI7yx1YiDVDT6xcAPbA3Ezqc89OOtuTNf-2Fat4iFJO2SmBCqf8Qj06wq0ymajfY9dqikEoWaHhhzW0-2B9LkEeNVmW1FU-2BLbu0BLTrbjOnLO42mpOLUujSraJmh48xtezzQKUwaGYV02hV2MaC-2B3uCL4px8UOcw-3D-3D>>

Kelly Schrum

July 30, 2024 @ 02:37pm

Let mining help our employment opportunities

Dear Arizona Department of Environmental Quality,

I am thrilled to endorse the Copper World Project and urge ADEQ to grant an Air Permit to facilitate its construction. This project is vital for advancing Arizona's mining sector and generating employment opportunities for local residents.

Sincerely,

Ms. Kelly Schrum

18834 W. Kaibab Rd,

Buckeye, AZ 85326

kjschrum@gmail.com

623-889-1009

<[http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcg6H4NZQh8ucFP8Ynp61FbHh4mW3EvgqgP](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcg6H4NZQh8ucFP8Ynp61FbHh4mW3EvgqgPOoinDHmNo50Hda-2Fyk-2Byw-2BVyvq-2FV5cjFvh4CVX3VJA-2BoQnEq-2F6lGkZdd0OvrZDZoTH7MHHPV3C2PjJre6tRmWn0HQ67BOvq3OrZWeHxzzXww0HSi-2F01yfPDU8J-2Flb5jYKggiivgOZdA-3D-3D)

OoinDHmNo50Hda-2Fyk-2Byw-2BVyvq-2FV5cjFvh4CVX3VJA-2BoQnEq-

2F6lGkZdd0OvrZDZoTH7MHHPV3C2PjJre6tRmWn0HQ67BOvq3OrZWeHxzzXww0HSi-

2F01yfPDU8J-2Flb5jYKggiivgOZdA-3D-3D>

Carol Talaga

July 30, 2024 @ 02:37pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

The Copper World Project is of utmost importance to Arizona's mining sector, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only boost copper production but also create job opportunities for local communities.

Sincerely,

Ms. carol talaga

41314 N Prestancia Drive,

Phoenix, AZ 85086

talagap@aol.com

414-704-9571

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2B6WmQDmCcwVFDRF7Hq2ed9TQzOXJelpQXd1Rij9ZG2tMs7s9MW9nk8MQBBHYtusTjYwF-2BHWfjcBzeZnVlxmo92-2BUWr-2FvxW2Pk6zQ-2B-2FKMolL0d26rJZkV09gDmbrw-2FL5IAeNxoXBe1ISYm2h-2F5mcJwcr8EHDNTugjp5zlkdfDnKA-3D-3D>>

Pedro Maldonado

July 30, 2024 @ 02:37pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,

Mr. Pedro Maldonado

1813 e Hayden ln Tempe az,

Tempe, AZ 85281

mald6557@gmail.com

520-518-0801

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdYCYaFkg1Is0eWdPMtVrwrre8Y1Y39-2FH5Vs-2F0vLh9rAyBhrxVh-2B6T8HjpeJyg4ov0hNpsdzkvp-2FhbG0vPjD4D2FqzVvBoh0cA0uZdX9SQ9T493KqrQfam-2FmeCL-2B1rrTk8h18xFEVI1EnNKxFpLivpMDcHS-2F12dTMH-2Fi-2BwswnqfKg-3D-3D>>

Judy Brown

July 30, 2024 @ 02:37pm
Copper World Project will stimulate our economic development

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit expeditiously. By doing so, we can propel Arizona's mining industry forward and stimulate economic development.

Sincerely,
Ms. judy brown
3052 e calle parral kingman arizona kingman arizona,
Kingman, AZ 86409
gmajudy1950.jb@gmail.com
928-279-0522

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreiPUqYF-2BUL5J7KfBJz5z9kx29IVhEIFwxSc88oInssWs2CcO9NSALTQimTsiU5Ov3smuWB8TZq38BR5DZkpMNWYpXvzfePC540F2zMxzk-2FaFq71a6uh8-2Bo4eOGYfDkJfKts1JLfmxkFqRniwEza0Wynuct-2B2ATwwA-2FoxDMxo6g7Q-3D-3D>>

Helen Rosen

July 30, 2024 @ 02:37pm

Strengthen our position with copper production

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is essential for Arizona's economic vitality, and I urge ADEQ to issue an Air Permit without delay. By doing so, we can strengthen our state's position in copper production and create jobs for our citizens.

Sincerely,

Ms. Helen Rosen

17617 N9TH St. #1167,

Phoenix, AZ 85022

sophie5047@gmail.com

602-354-1895

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreNmb-2BI0cqqVAIp8G4FbGiM8Fh-2FjTnpUJXg3NzcikN6bLPnNF5r4YY9wU5t1KHuoRHIShtbAAAFBnW5pA8PrWUUrY-2B1NOGGPbPF16lGCiRWirTNhPEbclQjbhOQ86GptvNtU7r8lQPBIDaSJqreVschVqfaea5EYQINAohb-2FjO-2Fng-3D-3D>>

Bryce Stclair

July 30, 2024 @ 02:37pm
endorse copper production

Dear Arizona Department of Environmental Quality,

I am writing to convey my strong endorsement for the Copper World Project and urge ADEQ to expedite the approval of its Air Permit application. This project is critical for advancing Arizona's mining industry and fostering economic prosperity.

Sincerely,

Mr. bryce stclair

30333 e wellton mohawk dr#32,

Wellton, AZ 85356

saint@msn.com

214-763-4217

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre9ZQ6-2FDFa-2FsYMDQrMBDKmwxQNnY8HpVETgXVDofgHKZJYiXHK5MjSRqf3rV7qmUwCooY-2BzEKNFqzbJya5nmgQ89Bnv1SS2wpSu0JoaX-2Br4yFapFkvofhI-2ByWSrqvwYg389jbXIeAXR-2FdOJdp-2B3jRTAAwrk7Yc6-2F99MZgCJiz5Q0Q-3D-3D>>

David Fey

July 30, 2024 @ 02:37pm
Enhance Arizona's copper production

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I express my support for the Copper World Project and urge ADEQ to approve its Air Permit application. This project holds immense promise for enhancing Arizona's copper production and fueling economic growth

Sincerely,
Mr. david fey
15655 n.franklloydwright blvd. Apt1049,
Scottsdale, AZ 85260
dfey4866@gmail.com
602-875-3785

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErffVFCtK6DA8E2odv3SncjrfLIZ6r-2B0zAqttqRuaAHnAz0cTQRLBktOBfA8jQ1MKdKrJy3shnBIVG-2BrWBqkZeL59OZ5yzCFD-2B-2F3YA0vS3Xzu57U0vMtPHpMxPtvGUQHqGeesaEcE4FcYNI8zKj7fJINjK6JU56M8FNrphNyqZeDw-3D-3D>>

Roland Palumbo

July 30, 2024 @ 02:37pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

As a firm supporter of the Copper World Project, I urge ADEQ to prioritize Arizona's interests by approving its Air Permit application. This project is crucial for enhancing copper production and promoting economic development in our state.

Sincerely,
Mr. roland palumbo
1937 w burgess ln.,
Phoenix, AZ 85016
palumbor45@gmail.com
602-628-0899

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfMvNZUSONKW5nW8iwH177svpKY-2B16SyzOJ4YjA4myZr77CPN6bx1HMYr2-2FkJrrQ97-2FS0o9OPMUEEXjLv8s6srjaO1ZePOuoFyNxm2yvrjKohNSlxxkjZ3DEnJ0je-2FeqXRlmH0CRJ7swlCC1Yjihsk30CCLoV8p17qQVAhuMKR2Q-3D-3D>>

James Hutchins

Dear ADEQ Copper World Copper World,

I support the Copper World project and call upon ADEQ to expedite the issuance of the Air Permit. This project represents a model for sustainable development, emphasizing the importance of economic growth alongside environmental preservation.

Sincerely,

James Hutchins
4301 E 29TH ST # 241 # 241
TUCSON, AZ 85711
hutchins306@gmail.com

David Taylor

Dear ADEQ Copper World Copper World,

I support the Copper World project and call upon ADEQ to expedite the issuance of the Air Permit. This project represents a model for sustainable development, emphasizing the importance of economic growth alongside environmental preservation.

Sincerely,

david Taylor
7049 N Northlight Dr
Tucson, AZ 85741
dhtylr@gmail.com

Donald Chisholm

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Donald Chisholm
5845 W Cinder Brook Way
Florence, AZ 85132
dechism4@gmail.com

Larry O'Hanlon

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Larry O'Hanlon
548 W Oxford Dr
Tempe, AZ 85283
xs650gringo@gmail.com

Anthony Hammond

Dear ADEQ Copper World Copper World,

I am writing to emphasize the overwhelming local backing for Hudbay's Copper World project and to urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit. The robust support from our community highlights the project's significance for economic growth, all while ensuring responsible environmental stewardship.

It is with firm conviction that I implore ADEQ to grant the Copper World permit. We trust in ADEQ's diligence to assess the project thoroughly, ensuring alignment with stringent standards while acknowledging the substantial benefits it holds for our region's economy and future.

Sincerely,

Anthony Hammond
9384 N Sombrero Canyon Dr
Tucson, AZ 85743
hammond@swayne.com

Noreen Melchert

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Noreen Melchert
2281 E Bluejay Bluff Ln
Green Valley, AZ 85614
nmelchert89@gmail.com

Bryan Vivian

Dear ADEQ Copper World Copper World,

Endorsing the Copper World project, I urge ADEQ to issue the Air Permit without delay. This project embodies a balanced vision of progress, showcasing how economic development can coexist harmoniously with environmental protection.

Sincerely,

Bryan Vivian
3236 E Fox St
Mesa, AZ 85213
Bvivian51@gmail.com

Jennifer Stenson

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hubbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Jennifer Stenson
659 N Crismon Rd
Mesa, AZ 85207
jstenson81@gmail.com

Nick Didur

Dear ADEQ Copper World Copper World,

I support the Copper World project and call upon ADEQ to expedite the issuance of the Air Permit. This project represents a model for sustainable development, emphasizing the importance of economic growth alongside environmental preservation.

Sincerely,

Nick Didur
17410 N 66th Ln
Glendale, AZ 85308
ndidur@rangoinc.com

Sandra Ross

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Sandra Ross
18875 N 71st Ln
Glendale, AZ 85308
rosssandra65@gmail.com

Paul Stockburger

Dear ADEQ Copper World Copper World,

Supporting the Copper World project, I implore ADEQ to expedite the issuance of the Air Permit. This initiative represents a thoughtful integration of economic advancement and environmental stewardship, serving as a model for sustainable development in our region.

Sincerely,

Paul Stockburger
595 E Citrus Hollow Way
Queen Creek, AZ 85140
stockburgerp@yahoo.com

Matt Wallace

Dear ADEQ Copper World Copper World,

I am writing to extend my full support for the approval of Hudbay's Copper World project's Air Permit. The project's commitment to employing advanced, environmentally conscious practices aligns with the highest standards of responsible resource development. Granting this permit not only fosters economic growth but also demonstrates a dedication to safeguarding our air quality and natural environment.

Sincerely,

Matt Wallace
5125 W Paseo del Campo
Tucson, AZ 85745
matt@verdadgroupllc.com

Lynn Ball

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Lynn Ball
3445 E Highway 60
Miami, AZ 85539
lynn.ball@copperfoxmetals.com

James Strang

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hudbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

James Strang
5761 E Linden St
Tucson, AZ 85712
james.strang.az@gmail.com

Keith Adams

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Keith Adams
1600 W Calle del Media
Tucson, AZ 85704
kgadams@live.com

Craig Olkiewicz

Dear ADEQ Copper World Copper World,

I am writing to advocate passionately for the approval of Hudbay's Copper World project's Air Permit. This project not only stands as a beacon for responsible mining practices but also holds profound significance in the realm of green energy. Copper, an essential component in renewable energy technologies like wind turbines, solar panels, and electric vehicles, plays a pivotal role in our transition towards a sustainable future.

Granting the Air Permit to Hudbay's Copper World project not only fosters economic growth but also contributes to our collective efforts in achieving a greener and more sustainable world. I urge your support in recognizing the dual significance of this project: its economic potential and its crucial role in supporting renewable energy infrastructure through copper production.

Sincerely,

Craig Olkiewicz
12080 W Brooke Lucas Pl
Tucson, AZ 85743
craignancy151@hotmail.com

Kerry Brasswel

Dear ADEQ Copper World Copper World,

I want to express my enthusiastic support for granting Hudbay's Copper World project the Air Permit. This project presents a remarkable opportunity for responsible development, combining economic growth with a strong commitment to safeguarding our local air quality. Your approval of this permit would underscore a vital step towards sustainable practices in mining while ensuring the preservation of our precious natural resources.

Sincerely,

Kerry Brasswel
10151 W Picture Rocks Rd
Tucson, AZ 85743
kabearaby@gmail.com

Jean Acedo

July 29, 2024 @ 04:01pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Ms. Jean Acedo
7807 E Main St. lot B28 Mesa AZ 85207,
Mesa, AZ 85207
jeanacedo@yahoo.com
602-373-9585

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdIC4XLEY-2FH3WRBGqFhirjmCTedBD-2FvrcPM-2B-2B-2F7bBSRxEiIYJEG9awPbp-2FYDivttBowH0z9ejNTeUTz3TpCSd-2Fz73XETZgSnv5vZXB7jA8IswJdM6iE59dJPBBH3jVEkigidVfJ92e-2FCQLwDAYfg65AVKq00uMSvy2AfdOw4w1itQ-3D-3D>>

Rita A-Braham

July 29, 2024 @ 04:01pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. rita a-braham
16682 n west point pkwy,
Surprise, AZ 85374
ritaloveal@gmail.com
706-464-5819

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd6v7A05tHwQtFXwpt088FZXykENhSC0TU0YswjnOrTDsiUz0gA1WMV-2BXh30QQ9FYY2QFk7cBco0ZSed9DiyW-2F4-2BUYEkF5Ue8mViK9X8xu6p5oFcIxynVH21tpE4-2BLbrwx37UGpM-2FxDBim0r00hmpYFvbr2FLVb3DI72ErIXPzNQ-3D-3D>>

Gwendolyn Marcellus

July 29, 2024 @ 04:01pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. Gwendolyn Marcellus
2036 W Windrose Dr,
Phoenix, AZ 85209
marcellusg116@gmail.com
480-653-2555

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErkAQ3ojWobgkPW1z4x1Qq7XgjpIk7hdTtIhKX45DXqyZlgjn7GP3QY-2FcxTCbOIphdeIQG43jQQbFGLMMp1Kg2ZAm8RcgvCYidv-2Bv4nLj2V04T6sYckMkuWK6rHlprXZOWIS-2FTWiA-2FEuXERbc4TuUWnGPWHEVeJ1WfcI18N5-2FpLdA-3D-3D>>

Melesio Rayon

July 29, 2024 @ 04:01pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Mr. Melesio Rayon
946 W. Broadway Rd.,
Mesa, AZ 85210
rayonmelesio3@gmail.com
602-475-9214

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfT-2FXK9h-2BWra-2F-2FVJY3ygR-2Bu5wcdPVREzj1EpVJdCDQh0w1xYDLHza4nMyotBar1r1E0AC8RiaickTjrb46kS2fnil23SatVULYpXmWrspgOXHC80hMH9q8Z7CYRrSKSy36WHlgW2muNuveebfSpIx0Oe3CSn6MPAgInQx3bvSZtfw-3D-3D>>

Richard Molina

July 29, 2024 @ 04:01pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Richard Molina
6654 S Avenida Santa Carolina,
Tucson, AZ 85756
molinarichard85756@yahoo.com
520-425-0798

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2FLigdZ3chJMq1KSnIMNyC4LRsH36VRUN93QR-2Fr53I2PcUblX8Yh4ChfKw6FVjHfJf9toWLuqQ-2FuK3kDUv-2B6tfofgT3OAYRVqvdKwA-2BNvJEQfkFMAjCNrADARn1gDCUOsgxXtpyy4dCeZF2o-2FZvXWnBxLnjVFKsqf0OVMnNrgKXQ-3D-3D>>

Franke Ray

July 29, 2024 @ 04:01pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. franke ray
283 Saguaro DR,
Lake Havasu City, AZ 86403
frankeray5@gmail.com
707-987-4247

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdrEkBRGns5KSGCMbOAw2knU-2BCEGIyHSnUHaKB1Hc3RN6qFIXT-2FHEYRcXpj5sYkVNWN1hr1vmGgH3C6qVfDbrBrcQP96xjGOA4GSueIkIM7mjLoZTy5QdtA4nTD8LKDnt6g8ZCkYhn1kP8EKB34QQ7TVF9tl0D7R2KOEckbyol19A-3D-3D>>

Kayelynn Johnson

July 29, 2024 @ 04:01pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Ms. kayelynn johnson

808 madison st,

Kingman, AZ 86401

kayjohn1960@hotmail.com

928-530-6242

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc3pvcvrhlnS7R7A5RcmOmPbu8bHGeF3hyCJjdT7-2Bga-2FQq2M6Z0NXWmXARNnP1ULzei-2FQm36KB-2BeBdPQGgO1Avdjllhp2q6FoGSvWTr8c8QB-2FynYyR2nfA4ifYJ1IkigyziP8huFfvwbfz0vXfBPktKHrKhUJcvIxQJPMjbBD-2Fo5EA-3D-3D>>

Ritsuko Shehan

July 29, 2024 @ 04:01pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Ms. Ritsuko Shehan
1097 w Jeanine dr Tempe Az,
Tempe, AZ 85284
reiko.shehan@icloud.com
602-323-6056

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreBH7IDUrKECgRupMHnibSX-2BkHIX1YkxkpBFPuLtrcmhIzy1eSJa9tLwLRaysqw9HNDkW8kdmKHvdeUjFRAheIxNEzZQHHV-2Bk2MEFCITnR89RjQN8wQjNhNjNJfrx1Ut6qnKbliHsd58LdhSeZg1n17-2BJP9YKJlhS6jDIh88drGKw-3D-3D>>

Maria-M Chavez

July 29, 2024 @ 04:01pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Maria-m Chavez

1351 Melody Ln,

Gilbert, AZ 85035

mchavez.1351@gmail.com

619-373-5097

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre5z0GhA-2B9h6X-2FSG8kSKs9-2BmkJKCdzH4uLh47R0WZscZS1jNlo-2B3tVObwAiksmfab3EaF-2FlrJzQm93y8vMxvNv5dnJwGXq7FreieXmQHdxCkWSTavRT5XvDVPbsgdVnSpi8C37AJaI31cHJK9tAJb6UrnuEuoqn-2B2fuG2N-2Fg8PTsg-3D-3D>>

Veronica Pressley

July 29, 2024 @ 04:01pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. veronica pressley
232 South 12th Ave,
Phoenix, AZ 85007
toogood2notbtrue100@gmail.com
480-331-1594

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2FefJBb-2BNQ1ykN0aAfIZB8391-2FEcEYR1uzPRIU4WM3qozyle31b5TsMn1g4hRiiz9FQEf7Os9UjdEtrjV3L-2BGiqdXGnoBVGi9QgVstB8g1uFdaFhpnKkWMIDvllICUT2dpi1LmzHWWbJ0HyYz6ErdpHSNtYI1tqZJDvp-2BHyYBxlbQ-3D-3D>>

Jessica Felix

July 29, 2024 @ 04:01pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Ms. Jessica Felix

504 Quail Run Ave,

Douglas, AZ 85607

felix.jessica.063090@gmail.com

520-266-7717

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfojl4x9Cpvn5QsONw2UZetMgRxwiGbcW7GkSpXxM6nuXQi31Ycdm1rEyl-2BUoKE-2FMJVavQR1J2yCwuKtLbFfyADp-2BSR-2BMHew0IIMwJufWz2q1PxgDCEGODDqvNpIpnWnoHpNPPYmN2u-2F39zX6E9MOF1gi02K25WKM6stbZ6oaNqA-3D-3D>>

Cheryl Nelson

July 29, 2024 @ 04:01pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Cheryl Nelson
1617 S 105th Dr,
Tolleson, AZ 85353
cheryl.nelson3@icloud.com
323-359-5913

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcppO4uhMIHzlVdCyjyRulhwZb0MyN1C3xA-2B3cHfl-2BawlU-2BjSl3c4-2F7o27pC40lpgfKrJc-2BWQqt7jK7vT21prrkqsHnV8plMoPi0XRgpwnJpO76EGewmZd6-2FU7O-2Fh-2FNDG4mIQValP2D8NhmL4-2F0mwAqmZyoU7M68H-2BupcOA9tpIqw-3D-3D>>

David Davis

July 29, 2024 @ 04:01pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. David Davis
2326 N Thomas,
Phoenix, AZ 85022
maciodavis91@gmail.com
602-690-8263

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd9wpWpDUIMgY Cp1EVogDip2Wts4ZKSMpq-2FMBiDfsx-2FpOQkFcbLkNz2SdfoN7df7nAhKeFVMwjMhZQ5A xg4J9zF7rcJcTKL0YWYyvqL2z33yuW2IaRJAL5fdD7RXTjuEynd-2FylmEmD4g8gb4HIIb4bOb2mo8wv6rnK11xeK-2BzqSlg-3D-3D>>

Guillermo Perez

July 29, 2024 @ 04:01pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Guillermo Perez
2575 E Menor Strav,
Tucson, AZ 85706
miguelgarcia395@gmail.com
520-331-2140

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdLz9XnRL3LZURU-2FNKyAsRF9Hz-2FZMkt9-2B2VBdbsoVvK42lLe-2FiqDxINZQoxH6wKi0bgzSxMWsjpcy9fEVgOlhqRaCFcSen12JORqorMX4ga6ERAqa-2FmVvbJkXE3afZlbMnjXJ1AZy-2B9hBPadoLt1srcteLUnhWHiNIViKiBH0HtZig-3D-3D>>

Diaz Welton

July 29, 2024 @ 04:01pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Mr. diaz welton
10018 W Whyman AVE,
Tolleson, AZ 85353
diazwelton@gmail.com
818-897-6042

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEretzcKS9OGm3o1p-2BGwRjtS21qTHTk3fhpKDIAAcJLxSXzJGffYflCt63zGhqevkLc3gEt4DAVk5i2imETca22AT9lInqmiTJrtZyIbQ-2FFxHBqkYLy8JcqWZzoba3AGRG6yYNd62-2Fu-2FOhuHXjvwNVOAzcj2EoIg0-2BoaIAu8NFqFZA-3D-3D>>

Ronald Davidson

July 29, 2024 @ 04:01pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,

Mr. Ronald Davidson

9453 west tonopah drive,

Peoria, AZ 85382

ronalddavidson12@gmail.com

623-242-3744

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcvzMfTpJG1Q3YmdbF8aIupmcP6d94qSYAbtnrdKBN4-2ByP8dyROp8GZ-2FBXTPHg-2FEk-2B7bGJEEj5tcmq0y7NIW9TTyDz-2FXcgpFWVoTMmbuYltoVesAevLys8McgnN3Ga73THF7rLGQqdcAJm9rakPfroGVFMKiBfVhF8Ut2tHFmMtg-3D-3D>>

Heth Graham

July 29, 2024 @ 04:01pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Heth Graham
105 East Ash Avenue,
Casa Grande, AZ 85122
uhethen@gmail.com
520-213-1378

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreUY2SKrTv6DaTQbrFNNfpPAEyDI9KFB-2Bhhs7JT7XiebFGfrl4a84-2FCPlneBmTFyXKGh6Ognq717itLP4Dfw11Vw36zqEtz8HUPZDINFUImRQNtG0oL30H1fCieV44HHr3es7TgkIQqxT1FyjViwVCQ4aMzy6j4aaxJreo05CdYvw-3D-3D>>

Leonard Smith

July 29, 2024 @ 04:01pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Leonard Smith
1390 prairiegrass rd,
Chino Valley, AZ 86334
executioner775@gmail.com
602-663-5739

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd0cUMqTW4AxlbYbdh7I6vLHNgnNY413XHRUnXsMACoEWNbukwizoZBRHFJfV0bAYL3YJsSdo2-2BcjfNJxpGI2dhcllb-2BE-2BSPuSDOC2KusFJ0YyWYxkyEnP0U2YzNuYrLlkjFwogl3OFyHb4QmYU2b6p-2B945xRnWertpyF-2B0cAKFcw-3D-3D>>

Michael West

July 29, 2024 @ 04:01pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. MICHAEL WEST
2676 w. Tonto Apache Junction AZ,
Apache Junction, AZ 85120
mwest1960@yahoo.com
480-440-7766

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdOBSgYdCKobX7lcExXhM3bG0pVK39-2FWH-2FIjAGgxz51jCdqqcxHZc-2Fu7POGpWkQXcoMPeyxAu757q9Bu52BSLyqrxrO2KMFKBEMXoIcAFdboZON1bTX0OGaW9GpD1OpFIUs0Rjxyctsh9TgfW-2FEo1KsKZNVStO64nF-2BUVnpxZM8ug-3D-3D>>

Norman Nye

July 29, 2024 @ 04:01pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,

Mr. norman nye

1166 E Warner RD STE 101,

Gilbert, AZ 85296

normannye@gmail.com

970-476-3330

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfLbdtNwHHXUiP0ho97SLuS5YHYqDNW-2B-2F95D-2FZHTus3o0LPMp0fgtM78PHcI5OMiBdzoswtEnYKxktjwGTRjx4GSr95o7DAP9eAkAtRSNAWsEqCWW5eWVOHFDBdbejqcQ3rgMTudpheH8sqRws-2BHg3Rjp6laZVVPhRNe8DnlQk-2BCw-3D-3D>>

Free Winner

July 29, 2024 @ 04:01pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,
Mr. free winner
8800 E Chaparral RD STE 300,
Scottsdale, AZ 85250
freewinner3@gmail.com
478-988-5040

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcFOU-2BfGsBmpIpJlnpjGbBmOEm4lvI0SS2PE0Ccr6ru8hkaj5mfeWmZOI-2BesTFqQz2oReXGL25-2Bv0tv-2Fkj3Ua6WT49Kq3o41GHP8-2Bovipu-2Ba3O7ZM7kbeBdaP3-2FAgLfbvZ4ufHOpuT8GcD60VFgeRg8L8XgZQfF-2BkpxU7qqBo5Nrw-3D-3D>>

Dennison Luna

July 29, 2024 @ 04:01pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. dennison luna
3767 E Turnberry CT,
Gilbert, AZ 85298
dennisonluna@gmail.com
480-822-4376

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf42Jh4akKEDMPC3HwISwPFfTMQC1uHC2wTNCcW-2B0kUti1EnQ0CefiiFpdFNpZ1pOoT0cYOzKiyfpH4MSaUTuX-2BJnwLrwY-2BrRlzA-2BBBiMv6f4zCkLsLXONx7YH29y9kqVI0SacTEYbkdthHumKChmeLtAXUwUdoaQ-2BNPe-2Fe71pZog-3D-3D>>

Sarah Turner

July 29, 2024 @ 04:01pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Ms. Sarah Turner
102 e ave g San Manuel az 85631,
San Manuel, AZ 85739
sarah78turner@icloud.com
520-286-7092

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErctu3-2B-2BLy1XU78LiNPEmXf7-2F625kLyz-2BUPT5ELtaINh6AbOt7jep-2BahROcuY8BrfAXxZd7XFaPQsJ4b-2F95fzd9BwH5cWkA0W4njy64SIqg8UHmSRJ4Xes2XxQOG37um-2FWW7MbDZbO3tAL3kJCaug3jGeK12Yhk69D1Ij-2BNnE35JA-3D-3D>>

Mariano Rosario

July 29, 2024 @ 04:01pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. mariano rosario
21922 Dietz DR N,
Maricopa, AZ 85138
marianorosario@gmail.com
520-568-6541

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdZpXRyvkyP7mPxSjqgkcD2N0b-2FRzAwp-2Bju01mrKAmo0ZY5BFD5y51De-2FWAHCK8-2BySe-2Bim1qCVNGkGhu54krR1gTw61g1CqRipOZG2-2B1NXbmKxVP0hDwSz15S3sw-2B39ocA303DxHSpUJBLf2BE-2FjVviwW-2Fi7pG-2B8EGL-2F81OJx2gvQ-3D-3D>>

Rigby France

July 29, 2024 @ 04:01pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Mr. rigby france
14561 W Winding TRL,
Surprise, AZ 85374
rigbyfrance@gmail.com
623-271-3868

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreOV0sLE1naWzHBv7K4Q-2BVlhSrNg-2FJxoS8hR13ONgidteMOKSVZEjgLQsfN3Mtr7N5PHO11JhZbLm8P50zqasCtp4001Vfs-2FDCWTqWR-2Bmzyy4atctaO6tAHBBnAq-2FIXZqnw3wScHrELza8fEHwaLv2UM6Ut-2F8kKTC5c71VURkfr3g-3D-3D>>

Shelly Field

July 29, 2024 @ 04:01pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. shelly field
P O Box 1839,
Higley, AZ 85236
shellyfield@gmail.com
480-988-7929

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcvZKoe1ZhYqPafVGk7vf5zeZV4MUuIVu-2BEZqNmt8tT7-2BttIz8Zu98725jZaCQlpXv-2BZE8JskRUf6ngPZuypGEfpEX-2FJX6lUaUpbCv6kg9lir9r1A45qDey34b1dJF34zLAtZyDXOIhEboUFSL4K-2Bdkfeknr119-2BI3QS4UXekE73A-3D-3D>>

Maya Wardell

July 29, 2024 @ 04:01pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. maya wardell
1024 E Frye RD 1061,
Phoenix, AZ 85048
mayawardell@gmail.com
309-664-8190

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfe-2Ffdp8l4nGJPUGG2-2FqPE58BW1gQtFAa-2BRXCP4clk1JzXktajRfjzwrblpOuxzn6lNvAkpFhndhb-2F99ireMRbSnLjwa52DDL045ANxXuCXbVK32rK8S8PZhf2nM6vgPdiqD-2B1Ycu-2FagPxC-2BvUKpImOtlwO-2BbykPVF6pLqiwd88SQ-3D-3D>>

Robin Roche

July 29, 2024 @ 04:01pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,
Ms. robin roche
1601 W.Camelback Rd.Apt.#251,
Phoenix, AZ 85015
robinx01845@gmail.com
339-213-9269

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdbV2NI58koELV9IA5iJ4GOI3EvHaom6NQbuk4Xda6IDqd0-2FezdKkIj5A-2BvT-2BBSL2TyqANy5XeTyNGN7JVr8GJ0gm308LArPIBZZevGqasqGypwLDEGOly0yk51be9AOF8xS-2Bcsrzo-2BwWrMsbtbXsdS4eva-2BKE-2FOdHd57h1Ze1Iw-3D-3D>>

Patricia Madrid

July 29, 2024 @ 04:01pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Ms. Patricia Madrid
3719 W. Broadway Rd,
Phoenix, AZ 85041
pmadrid3719@gmail.com
602-563-7614

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfw4iug5hn5kkJHzm9NcZX3sV0FOoR0sPsKXWroiCdezD0N0K5TVwdqLEJrqdGL1M8Z-2FI0FC4A9fRCfA2vIGukJGSD0FQo29x0FU7V07Rt1zclSoN0uaPZjyE0502Ja1gnIiZE0BIMfD24tOh21wAuuc8t-2BHfmANLJJR-2FDxGBM6xw-3D-3D>>

Daniel Ochoa

July 29, 2024 @ 04:01pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Daniel Ochoa

5000 s country club apt #6202,

Mesa, AZ 85201

danielsochoa520@gmail.com

520-906-6098

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErccXyTvwBKRSaHz0J4U3rE8O2laEx9sYwQMvJ-2BiGr2KlEp17o1KxtB6Hunje23YWtAJ6MyTgT8aMxIURkAkohIhfS9DONQgqmFiW6-2BwOnypsdGKJHV00H1yHjZJMqNICNRszm38kScmZiIqX20Kui6Afb8rUblfj-2BSEWRrGfumhrw-3D-3D>>

Zachary Ray

July 29, 2024 @ 04:01pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Mr. Zachary Ray
13862 E Gatewood Lane,
Yuma, AZ 85367
zray5200@gmail.com
928-276-1451

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfI80yQChNs1EJxbGAcl-2FXisMfrvydBbiqlt1Kqr8AkqMCWnl5erUUN-2B0m8a4EUgaFAwVu-2BsvZ2Ebmneg7VzPyTgb1b-2FaPFI9TIEhC2TjCkPxhkP37U2jsY25uVfrCtB0NkZahI3SajOW1nKB7c48O15CjlvUNFuK9tmxqIu3HYDg-3D-3D>>

Virginia Boston

July 29, 2024 @ 04:01pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. virginia Boston
2536 e Lester St,
Tucson, AZ 85716
vrb2050@msn.com
520-312-5150

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre83p0KqjicbPrPE9NxDRpKKV930H91m9RaXZILSHdsohqpo0rb7RXYj9zflxZ2HZgC6ixFvwF3qPHxevCEsf2vU3cs7KD7lwnt-2F5YBrkwfa0TUsvSKrOahr1f-2FHzv28ThrQ-2B-2Fkn-2FNredQHmcdpRFO6loAUuDyBAdHtM4rZ-2F5yjCw-3D-3D>>

Patricia Leon

July 29, 2024 @ 04:01pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Patricia Leon
206 S Rainbow dr,
Payson, AZ 85541
patricialeon0323@gmail.com
480-263-1634

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdl038CyTYofGNGndVnGwVQBvWzUwI9ESiPYghtgHRZd31mtiz2wcSxQ2njs-2FGRf-2BJVqDaWQwyuqoyhTTdEHdRzT-2Fia8UYbSsw97fVch7PLkrz9hvmNdQcdjOQfQ5X96cIWkS6RMk-2FDoEnlzNiqa-2BYyErZqmDUk7qKPhQVMofVulQ-3D-3D>>

James Ward

July 29, 2024 @ 04:01pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. james ward
2941North 14th street,
Phoenix, AZ 85014
jw293821@gmail.com
602-632-5752

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc222rV4ySI1wgtzFAMfJ9VtOQLJTkI7KUXLS9YnnHaa39E2Cs2E9KyUkWBWpGd7cQ5VOMGh-2FyyAuY-2FyjRxXqqTJScjZnGYVRohDLSIRIxBwYlnzuI7yFmtJQMAlnkJJ8iEyauf8PIZ4d-2Fn85xPT-2BzPzIDnkUeNWxoTS8QMDIvkbQ-3D-3D>>

Shirley Webster

July 29, 2024 @ 04:01pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. shirley webster
16254 N Boulder DR,
Fountain Hills, AZ 85268
shirleywebster1@gmail.com
603-642-4288

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcsyrfloGVY76cv-2FaC3LejsvvpMJG5DzLf1G0CC-2BxyMoXoju-2BeQi5CLA3MeSYU8rCBA-2BPjgs3Dud7HOFrJbBAK-2FDY5tx4394O1ienci2YMHTa-2BBfGJJ-2FU1NsL3tPqxybUa-2FMmB4EYcxeEVbKZBV82HvUFzU0AOg40bcCSLzdKrN6w-3D-3D>>

Robert Manganelli

July 29, 2024 @ 04:01pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. robert manganelli

6227 S 75th Ave,

Laveen, AZ 85339

valleydiesel162@gmail.com

602-583-6954

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre6CkbBEV2ixDD0P6ThxVov77QjNJXPhyysmiZrsBMheiVwTboTf3ogqo-2BxZm0HF9Dt2Nv-2BMVsZIYh4b0kmwd9NiBLc85iAnT24b-2Fzya0f89yCDDLxg1kB8gSSqM9lo8UPOeYvh3QN7OeRwne1nF10CQi5HOpbbvxIZWCAjQf-2BzoQ-3D-3D>>

Lorice Manuel

July 29, 2024 @ 04:01pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Lorice Manuel
16865 n hohokam st,
Maricopa, AZ 85139
loricemanuel6@gmail.com
520-350-0205

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfUeZK-2BuEapj3IDDOUX2PCM4UDLuvZ5xCABysOTvrQpCdWE5ZSQ9dfs4ThqPY1gUunDMUht7uQugeEpTIyp9ZOnmndcAKPshFTznyxZ8GjhIZstAb4kCaXaJOp80llmxmxpdHs5PHtTdlIoixw510oRSPSGQJstiuROPc-2F335M-2Bi0Q-3D-3D>>

Rene--Antonio Maldonado

July 29, 2024 @ 04:01pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Mr. Rene--Antonio Maldonado

2927e paradise ln,

Phoenix, AZ 85031

rene19449@gmail.com

480-925-0871

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreoQOID2rtuP4IKITaio9yb3mYpcSbIDHvMIOmBLRTQxc0h4HO7K0MMGLjHUKL94-2BuuhJ33FrknREqcKKaRvO00IrJ0jgP33nNiYNM3didPE4Tt-2BfHvK5UI4jnD6GcEr8ODOBiHpk44Lyo-2B3g75sRyZhA64Jg5k8Rc-2F5lo0-2FI5FdQ-3D-3D>>

Patrick Pattengale

July 29, 2024 @ 04:01pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Mr. patrick pattengale
2351 e parkside fr,
Tucson, AZ 85713
patricklpattengale@gmail.com
520-912-7746

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcAeNC6J-2FAJv1a5OYxGPz7GSwRd10jAheWUkCeHPK4MEQlm30wQk7UY4QeVUDqzyM9-2B9z4Imv3eJtLonjYAbULiZOgmu9bPBfoUAGZ73RcSvtWLEjhbhVasFN76CjyFWCKSNBAi0z-2FPt4M70l-2BgeGPdDwEo-2FP0-2Fm5hySD9W6RMMA-3D-3D>>

Carlos Gurrola-Loya

July 29, 2024 @ 04:01pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Mr. Carlos Gurrola-loya
1802 n 66 dr,
Phoenix, AZ 85035
cgurrola0617@gmail.com
602-688-3067

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcxs-2BfVktAvqEoteRb4QOyllkGTO-2F7Ap8BabKa0AIoM9XtXnnnHTQ06-2F-2FqRDoIoTveThjC0Dg4J3FeVdNvrazlak3zDDd-2FnXbWHaawNI2O2MWpTB36t7MfkFSr-2Bw-2BbVnrM-2BFSoXBNPZYP-2FCIik94hD38a7JWhCxbgtxdFEHWKJKbA-3D-3D>>

Katherine Calloway

July 29, 2024 @ 04:01pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Katherine Calloway
1776 s 48th drive,
Yuma, AZ 85364
callowaykatherinel@gmail.com
928-298-7418

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc8QR65q-2BN31RMycrQm4MP9pV5JXTzZzJdQLT-2FmQIQbveXUVzd9NddAZ6Ui-2Fj-2BZ-2BLzb9l81IDZcBa1MiNTIh-2B-2BwFyPXv6GmH-2BU6QTZD0IPTtmvKlododK36Dmm3bqpN6mZ2OgyKRriEHNCx-2B8S6VcdvKljq9NsD8uVOKpPB8aQ0fg-3D-3D>>

Joanna Baltzo

July 29, 2024 @ 04:01pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Joanna Baltzo
15634 N 13th Ave,
Phoenix, AZ 85023
baltzoj@gmail.com
907-317-7839

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreuD5qWIYZ9Ig3jdwdpERK3VrQLq-2FjMhNbc1Urc07AQuG2fbU3SWjBUY96uStZ617UTbgOWFtIaP0cb96qYDvuVgFSI5OC9EZYCBkbenAiYqsVVSILsjsusl5i8KddB9HP-2BYCEOua7LxNLJo3CiL6V1BingZGzwFhEkHFoaB-2BXlnw-3D-3D>>

Joseph Wright

July 29, 2024 @ 04:01pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Joseph Wright
1083 w frontier st apache junction airizona,
Apache Junction, AZ 85120
jwright3462@gmail.com
602-647-3086

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErefsHJWQuXtfhjCFjRsGD146NS1vUqe66-2BKaTdVT3zhx8hnP-2BcLU6NJ1JImh8CTTsdixRGZ8eWI901qXarkjnGN4EmBwEanc8kCDEtqySSccLpD76XUtWlwPr4-2FZUYN2ZjvHTLwK1-2Bf8TgxTuy9WnJ-2BF1BH569B8RVgMCgzgQ-3D-3D>>

Stephen Valdez

July 29, 2024 @ 04:01pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Mr. Stephen Valdez
1501 E 24th St,
Douglas, AZ 85607
valdezstephen119@gmail.com
520-248-8969

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdP9EktW2uaOB1wdLUGDGnbRmDiHbiCWvVsslhN8rsvR1wdK5nKxSSj570SnW5nrgWuZYGvnhXuXLLtYHhsRDh2x2IoyYfzUBxYYpFdLMKYV7FhdT24IcqHWbgxQncxgWMDkw-2FM6hkA7BOaLNcmJf-2FXdW0U89PxtGJpvRUmzErLw-3D-3D>>

Yvonne Alvarez

July 29, 2024 @ 04:01pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Ms. Yvonne Alvarez
5620 S Rex Ave,
Tucson, AZ 85706
alvarezyvonne88@gmail.com
520-809-4509

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcVevYkpQmfKqQB8Y7fbIQA3m9METLvreubBsDc9NXqyTdn4YdhTBTUpwDAEZ8ggiHfgXMMhZ6VF5FL6nXTRZRjpJsbzL7hEYO1ssLreR9Q-2FMYGAK2HvsMjohuwEPWmEDARVsYMiaUbRE3o78H5RE5TYB05WPRBHzbXcekUxiwVQ-3D-3D>>

William Hogan

July 29, 2024 @ 04:01pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. william hogan
2401 W. Southern Ave,
Tempe, AZ 85282
detroitbill1@outlook.com
313-645-9125

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfJoZXXpBilK2poqP7Xk17Ade7guXL1da-2FQfcZC7PYSvnmjVsXpdNPYLJU3m573A7NqTsC5jtv7TWa-2BQ04mmHk8uRXFPX4AleamCbCIFZgvvW93NCRJNFmtYLIcjJTgJ1aRgkTbM7zUL2qcfzOzXHoEycRBrBnj-2BKy5pxtrSGe0UH-2Bgl3XyzUEaaUkiQ2AHjIQ-3D>>

Laszlo Grabecz

July 29, 2024 @ 04:01pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Laszlo Grabecz
3601 N Central Ave Unit 503phoenix Az 85012,
Phoenix, AZ 85012
lgrabecz@yahoo.com
818-601-0410

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2FBJPahr-2FH-2BdinOkfbtRLOaOFIDdTsuqYt1mwKtqGe7QbWY6qvAsbWRTjg-2B8yrgGTtN6VxO8TBSZTbEezAhEdKL13eUDGop4WzfeDRK05A001nx07drheIenjIw7X3avt7tpQxvuKD1tDeV5peGaiAFVZ0BibcPHuOhfAX1m9kuQ-3D-3D>>

Kevin Edd

July 29, 2024 @ 04:01pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Kevin Edd
2845 w 15th ave,
Apache Junction, AZ 85120
vtwinedd@aol.com
480-522-6322

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfASq8X-2Bxdoo8kAsbiejZCemOW2xaRS7So5spx-2FQKR5WdfpKKmtkDztjLyCOjNvCFTXWFn6UQVIF1Pi1EwowhpIUVaodAWLJ885gvAquLNZdhKtNMuYsogw25bgfNbrJqFfPyxmvzCN70IqYffQdQ9zqva0KzKUR6CiPgndub69Kg-3D-3D>>

Erin Atkins

July 29, 2024 @ 04:01pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. erin atkins
825 south dobson road,
Mesa, AZ 85202
atkinserin481@gmail.com
928-577-1544

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfZ4ZN8od13sPKfmT734fYt7lSqSsFsQ2HkNaf6jiJM9SXT6R9vynFWjTeUwTm-2F1YHLLAVQ7-2FAe4wiUzZxXnO1BPBsebsfr0odymNG8n8HoIUB-2BxL3nj9vXO8Dmo9fkiekAwWQv3eLNatHm2p6QsedG19tD3-2BfkaosH5kVKiLOCiBdR3RB9ubQGhXJX0zIuwi4-3D>>

Gilbert Mesajr

July 29, 2024 @ 04:01pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Gilbert Mesajr
318 W. Saint Anne Ave,
Phoenix, AZ 85041
trebligasem.4@gmail.com
480-938-3623

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcvvEzY-2BnvFhv3e1J-2BT6z84jSXHKJSBcq9auwn8CZb5YK3pIc48DwTNfa5bwgU8WF-2B3RgaJZ9v3hcUtv6oGX5nZ0VJ06axTP3NISTovrUHI6KwBV7qNoy2fox5Kb7yCY1d1WhEs5iYf-2Fj-2FcoScxOoa4GP-2Bd-2Bh2pdcr1YEH9xdMxg-3D-3D>>

Stanley Jordan

July 29, 2024 @ 04:01pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. stanley jordan
2761 W Medici Dr,
Tucson, AZ 85741
stanchimp2022@gmail.com
480-335-6616

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfxMtzlQqd4SrTPFH05HdyI1ivx2wrY17ifQIQag oaM1M-2FvM4y3Le3AVqACOxGbGTIGKr0J4DnEesWN65t1NyJJHRcdtsyhXZXhBR5tAVOikcHqIdxJSLn8tf SXdWmcl-2BMYMA5hDWHemWqQyY8HyZQtXI0bBkxxxjB6QwahjQHw-3D-3D>>

Gary Whitbey

July 29, 2024 @ 04:01pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Gary Whitbey
4613 W Montebello Ave,
Glendale, AZ 85301
gawhtb@gmail.com
480-749-8264

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre61bWEei7Eb4GO-2FRyxFGGR4-2FIVxUUfdXikveEDbrfueLrTHCbXeF6exWoc4uUoLcC-2BioXLP1xkdg7IqttbWAllyvrUWUfxZVv8ajqCQw621iiJLFW6XPyaf-2BoOM-2BcsnEkFsT14Lnd65kzI057oS2NbkBQjyB-2F0K1bXfNTb6L-2FiQ-3D-3D>>

Vicki Cherico

July 29, 2024 @ 04:01pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. vicki cherico
810 Campbell St,
Prescott, AZ 86301
vicki.cherico56@gmail.com
928-899-1707

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfOrgI3tX4bhuHdRndIJLryaZxAU3aYG-2F2izpnxclLI3wDh-2BG6EoCw0avxMH7COMyldx50t2yI3A07TK-2FBWjQcHtO7KoBaA6UJnwMnbaqk1m32JzINt5WJj6GikQcSbt96BmZbtd010gILZaqwo-2BYbAxR44ohB8cx1zTQUhy-2F-2FrRg-3D-3D>>

Anita Cordova

July 29, 2024 @ 04:01pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Anita Cordova
2444 S 6th Avenue,
Phoenix, AZ 85003
acordovaacac27@gmail.com
480-640-4999

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfbmqMDe8d1fxLQV2DLPGX3Pqyo2tm-2BhvrXjx1T34QI9ok0BGbceNOhurTMpJimUUeILGjQVmdAQUG7gvdjxAED-2FS5NK6HJpghkGaBQdEtrCenKwMiL9XEOKldXLcTOn1umXTm4t29BrqsrU4HdiJLhr7YVr9hbpNopLjGcs2rfRA-3D-3D>>

Adrian Palafox

July 29, 2024 @ 04:01pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Adrian Palafox
951 Sea spray dr,
Bullhead City, AZ 86442
adrianpalafox113@gmail.com
928-201-2633

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcrMs-2Fj4dEOk760w4DQ3uJ1On3A5yY4qDdYgx9ZNnzhPrRH4-2FfxBhYxmUNNM4N-2BzhZkv4j2kWRqfEu5Q4R4zhG5MDydPgmM-2Fkw1obbJOFEidYRFHzKX4GMiiPAYemMQcHos6sv8KfMPp2dBabc6-2BFaeJtysxQABTtVQ6pennd7q1Q-3D-3D>>

Rebecca Ward

July 29, 2024 @ 04:01pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Rebecca Ward
1717 W Glendale Ave #3022,
Phoenix, AZ 85021
rwardrw17@icloud.com
602-290-6533

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcAVfqPJZB6HZvvaxtohLsNcbnF7r26Fw7tDFEe-2FuGrzZsR5d7kTAGJ9Hkc-2FS6z97h3njBmQ7-2F49rjKFEdodB9FMSa-2BGMdsHpDJ0RjB2Icuu7-2BKYrlen5BcYs3fvqTmUGsUJ0Swzl5lam452hQi0DyaS9vL53M9ZbCrIg-2B-2BSpyUg-3D-3D>>

Virginia Briggs

July 29, 2024 @ 04:01pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Virginia Briggs
420 E Duke Dr,
Casa Grande, AZ 85122
vcjbriggs@gmail.com
520-620-3161

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcjZjDF5z9kKfVxruvRvdjV1pz0LoWPYFtSg21A2-2B-2BwvU1v2zSAdfYNsHXJ96W-2B6-2FRqP7C-2FAa2KgscPu0Kfcmsml0hrYXhaq2sHzvro3EjUfy6AP-2F1Dgv7ACJOt9djT-2F5ebkKT9R0bnQDf3Ps01TXkI-2BZySUGk3sCYMk-2ByYVxKBJw-3D-3D>>

Robert Crespín

July 29, 2024 @ 04:01pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. Robert crespín
7726 e baseline rd,
Mesa, AZ 85209
rcrespín704@gmail.com
480-562-7738

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdLhqHdnyA9K24nr-2F9t-2FjUKuQWjirUZS6mvHP4uQQf5rELrczHTuTNBJcXry83ZTcWzqtBW08uNaWDQHB1TTVdko-2Bh779hynxpeY7QEdyLguMwigYMz31ikiwKctlwPnXaOqdsaWLyZ5puVVvMgmGpct6xdshBfbO3HwmAV97TJNg-3D-3D>>

Mary-Danese Dykes

July 29, 2024 @ 04:01pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Mary-Danese dykes
825 east wolf hollow dr,
Casa Grande, AZ 85122
dykesmaryd@gmail.com
520-705-1724

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfX9L-2BabLBUCPNn8majG5DTUzFUUU-2BEagw6XUbUlrUvn65FZgLcVX568Y6mqnp-2B-2BzsZXL3ejh4zYJVdxKlhVtma8ia8rDbJn00q0bzVWIgkP68pJS04aYW7XcihH-2FwU0wLDyRFR6Xfy7tUsIbTy4lpayKyGGq-2BGbsHT3KviPaukXQ-3D-3D>>

Loren Jarvis

July 29, 2024 @ 04:01pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Mr. Loren Jarvis
721 N Banff Tucson 85748,
Tucson, AZ 85748
ravensblade@yahoo.com
520-869-5329

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd1HVMgr6SEh4cw10-2Bi95oAli1UX56oMUZ4oyDmMbFgEYT2sUkbfu7LB6amEYMcTUWt4EJ9ZM1zg-2B5Ovd5SfRdB97pkzSFSeizguj8QnHHQsLRqh8zYCTav3s5dEKn8-2BWOoJq4XGHP0HnsLMlrrFmQNzr5rahqrHvqBntuYBWwq-2BQ-3D-3D>>

Carole Grant

July 29, 2024 @ 04:01pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,
Ms. carole grant
10837bw. santa fe dr,
Sun City, AZ 85351
bacarra2005@yahoo.com
623-451-0155

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErduREzkIegnP1OsQdMlicnsRnWDV2GGcC9YJLclMIszcB0qnwh7IEZV2NZIGJrj0Ct5twbxwe1Ko2z2xh1-2FuaLX30vnp24RfZaKdrwv1A8ONQLG6Rn6WFtcBvVQxaVHF0uhlYkdApfYjKV2jjfDQIr8JY1V6vziyQeV7ldHVejg-3D-3D>>

Kathryn Chronister

July 29, 2024 @ 04:01pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. kathryn chronister
40320 W Olive Ave,
Tonopah, AZ 85354
kathrychronister2@gmail.com
480-372-0453

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdrPgceoGucZFbrW06hbgEhahYb-2FMpjwz-2FIS-2FDkTDAV1gIVcsJf-2B7SHOJT6nMxiLIOBeDiv0zd-2BAE1ODFf-2Fwwdpe6ZjQYbSTViIMZ7KLsH5uSJhKiRQsn3g9eYGG-2FaLWk19wVkBZpreof2gypJWJcibRLrbKUbk9LDgWBLSvmhEQ-3D-3D>>

Angela Antal

July 29, 2024 @ 04:01pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. Angela Antal
2233 N 36TH ST #209,
Phoenix, AZ 85008
stewartaa8270@gmail.com
480-519-1748

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreuQOO38riDwaKesV4-2BfW-2FxxNSo3bqAmSGNtb0FYEYnt2t0MAZjS8KFNIbcH3-2FT5V4odplJMoNrGqle6msQaZbMOxOGLluefrgE28hdCnCXsx9cWrcQa4igX7FuCvwnAnX-2FDeRCzDpAbzqlcDn9ShUK7isRZusBJRsH6xD-2B8JqyQ-3D-3D>>

Nathan Duffy

July 29, 2024 @ 04:01pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Nathan Duffy
28 N Hwy 77 PMB 5012. Holbrook Az,
Holbrook, AZ 86025
nathanpduffy@gmail.com
928-266-3544

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcYSpum1Ek7SsD3DLZ87RVJAUbPBUEi-2Fv8Rk1mdciEw6aQoktgchrquvhetHLIwj4jj1nJJINVf5amsYZEwl3ZRtocAWJw408tD0ZjwTKYTbkeT3G20bkwG-2B4CkJOq8wBewhhC-2FWMZBOcrbU5Qf-2FFmMH0avKP0M-2Fnw3RWPnkk66CQ-3D-3D>>

Ferraro Sandra

July 29, 2024 @ 04:01pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Ferraro Sandra
6435 W Whispering Windmill Ln,
Marana, AZ 85658
ferraroroo@yahoo.com
480-277-6056

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcnFIXBysAdtCWqFlH1UiisiBUrDEwUmApt-2BSEnU-2FzwodcXxOonIIR2rQ4-2BnL6syddR9-2B0O7bQ9GOpZLjKDo9Axfwx-2BsKaG0iRpMc1oDRdpS7IOJ7iF644YcmyIYIFLQOisi1Z3P9P382rsfWba6gDc27PO2M4WUZJk0l-2FXfhC6Mg-3D-3D>>

Alan Robbins

Dear ADEQ Copper World Copper World,

I support the Copper World project and call upon ADEQ to expedite the issuance of the Air Permit. This project represents a model for sustainable development, emphasizing the importance of economic growth alongside environmental preservation.

Sincerely,

Alan Robbins
444 W Orange Grove Rd Apt 408
Tucson, AZ 85704
alanrobbins618@gmail.com

Anthony Sendek

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Anthony Sendek
164 Watermill Ln
Lebanon, TN 37087
tsendek@swenergy.com

Michael Barber

Dear ADEQ Copper World Copper World,

I am writing to emphasize the overwhelming local backing for Hudbay's Copper World project and to urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit. The robust support from our community highlights the project's significance for economic growth, all while ensuring responsible environmental stewardship.

It is with firm conviction that I implore ADEQ to grant the Copper World permit. We trust in ADEQ's diligence to assess the project thoroughly, ensuring alignment with stringent standards while acknowledging the substantial benefits it holds for our region's economy and future.

Sincerely,

Michael Barber
1341 N Washington Ave
Ajo, AZ 85321
ssg1977@hotmail.com

Michael Dimino

Dear ADEQ Copper World Copper World,

I am writing to advocate passionately for the approval of Hudbay's Copper World project's Air Permit. This project not only stands as a beacon for responsible mining practices but also holds profound significance in the realm of green energy. Copper, an essential component in renewable energy technologies like wind turbines, solar panels, and electric vehicles, plays a pivotal role in our transition towards a sustainable future.

Granting the Air Permit to Hudbay's Copper World project not only fosters economic growth but also contributes to our collective efforts in achieving a greener and more sustainable world. I urge your support in recognizing the dual significance of this project: its economic potential and its crucial role in supporting renewable energy infrastructure through copper production.

Sincerely,

MICHAEL DiMino
6623 E Stallion Rd
Paradise Valley, AZ 85253
mdimino@patpartners.com

Michael Valdiserri

Dear ADEQ Copper World Copper World,

I support the Copper World project and call upon ADEQ to expedite the issuance of the Air Permit. This project represents a model for sustainable development, emphasizing the importance of economic growth alongside environmental preservation.

Sincerely,

Michael Valdiserri
4411 E Chandler Blvd Apt 1064
Phoenix, AZ 85048
michaelvaldiserri@att.net

Horst Mathes

Dear ADEQ Copper World Copper World,

I want to voice my strong endorsement for Hudbay's Copper World project and their application for the Air Permit. This initiative showcases a commendable commitment to sustainable mining practices, emphasizing environmental stewardship while fostering economic opportunities. Your support for this permit is crucial in maintaining this delicate balance between progress and conservation, ensuring a thriving future for our community and environment.

Sincerely,

Horst Mathes
1431 Alisa Ct
Rio Rico, AZ 85648
homath@yahoo.com

Terrence Przybylski

Dear ADEQ Copper World Copper World,

Arizona's mining industry holds a rich heritage of responsible resource extraction upheld by stringent environmental regulations. Hudbay's Copper World project aligns with this legacy, emphasizing sustainable practices.

I urge the Arizona Department of Environmental Quality (ADEQ) to grant the Air Permit for Copper World. Supporting this project honors our state's mining history while ensuring a balanced approach to economic growth and environmental care.

Sincerely,

Terrence przybylski
4510 E Sylvane St
Tucson, AZ 85711
tprzybylski51@gmail.com

Ben Jacobs

Dear ADEQ Copper World Copper World,

Supporting the Copper World project, I implore ADEQ to expedite the issuance of the Air Permit. This initiative represents a thoughtful integration of economic advancement and environmental stewardship, serving as a model for sustainable development in our region.

Sincerely,

Ben Jacobs
8225 E Rockgate Rd
Tucson, AZ 85750
papajacobs@comcast.net

John Rathbun

Dear ADEQ Copper World Copper World,

I support the Copper World project and call upon ADEQ to expedite the issuance of the Air Permit. This project represents a model for sustainable development, emphasizing the importance of economic growth alongside environmental preservation.

Sincerely,

John Rathbun
9978 N Niobrara Way
Tucson, AZ 85742
jrathbun@swenergy.com

Tyler McGee

Dear ADEQ Copper World Copper World,

I am writing to extend my full support for the approval of Hudbay's Copper World project's Air Permit. The project's commitment to employing advanced, environmentally conscious practices aligns with the highest standards of responsible resource development. Granting this permit not only fosters economic growth but also demonstrates a dedication to safeguarding our air quality and natural environment.

Sincerely,

Tyler McGee
1442 E Maddison Cir
San Tan Valley, AZ 85140
tyler.mcgee@empire-cat.com

Gene Cruz

July 26, 2024 @ 02:07pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,

Mr. gene cruz

14 s laveen pl,

Chandler, AZ 85226

ezc1974tbird@gmail.com

480-521-6030

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErciusv0WvtPxNLYm0rEx1PyOxxaG-2FoLN7mrnt2Z7oMjnreMJhH5un6rlJwde4RZdcrOYU75eEQ5Tu6THc6ndPptfiLNZib7y2uVo3fEfBhJvUpXJRAoTEVWf8D6Yk-2BeUSZ3Uvae2xXkjR4gs-2FCh6UceMQaqtS4ADewKJXKM2YAreA-3D-3D>>

Kelly Mirelez

July 26, 2024 @ 02:07pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Ms. Kelly Mirelez

287t5 ariazona ave,

Yuma, AZ 85365

kmirelez914@gmail.com

928-246-2462

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2BitJsmmViz62WQrsL5AGHMS2QtnrKKXABo3wKxtaBjfAEHM-2FPBMz64sQkIB7BB88JMZzsVPyQGbbp-2B8z8ATLHXAmoR5X6vTaFCVx5nh-2BPxj1H0CeC70LbxvaF9qvXrRqo-2BEm540xEkk18tHwAeTJpjdWz4W1DgXhRMql5TbJsdg-3D-3D>>

Shane Waters

July 26, 2024 @ 02:07pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Mr. Shane Waters
10826 w pineaire Dr,
Sun City, AZ 85351
watersshane009@gmail.com
480-579-1578

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEretnAQLxiW3AXmfna84WwYT8DolOePfMJC9FHa-2B18bST5C4-2FzHdAer5W4ZDdvnLdht-2BbKuu9cHx-2BAco54oAzK9GmDRBcnFwwpkA-2FSRrrPn22TV8UxBDISZAuSHkjKn7DAuXITS1IjXGSpBVzWGZXPntr1M2ehoTmXccrJAUPG6qDQ-3D-3D>>

Frank Mendoza

July 26, 2024 @ 02:07pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Frank Mendoza

5150 n 99th. Ave Apt.1012,

Glendale, AZ 85305

fjunior@mendoza@gmail.com

480-694-0851

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc6ZvhkRMA0Zv0Kvb25-2B3hz-2Fv-2Fohp2rD8w7FZSWt6QCeGIUDmO-2BLV5RU02CIKVCpPc5ru3p0UR3EhoWqmkrdfPbfkTXbPFISJeax-2F1XBemGZIKHwXNarQr7ArDscWadog-2FMhZMqA517spDg2t1mBURBfYTmIKpQSEslCZEWf1sag-3D-3D>>

Abner Aquino

July 26, 2024 @ 02:07pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Mr. abner aquino
819 E Maddison ST,
San Tan Valley, AZ 85140
abneraquino6@gmail.com
480-794-3410

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdK-2FUkh6LecAAPluB3-2BA6wIIA-2FZ8WjbcwwRCng2wzMZlw7JltqcJ-2BEQ4vOI7oi0U25ItWVhJexokOTTnWNPxDm1-2Fb6519EEhU28bdSRT9SOWkS32BXI6PYT6P8lj5DXYugwbB-2FC2mnK8P6xuBihX4J5R8DhzIyKX6dLnOHqAaztmw-3D-3D>>

Silvia Oliver

July 26, 2024 @ 02:07pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. silvia oliver
2605 W Wolf ST,
Phoenix, AZ 85017
silviaoliver4@gmail.com
385-202-1472

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc0pT-2FXshvH0-2FzftAcv9HGCGD7yivW-2FTsOloSvydhSgjTIRXOtHuuO-2Fy5Y0xXsxwFlOw7-2FxGgQXRqDreeXLksDz2lBH2M1JRlo2qzYMfZ-2FvSfCkIRmRJOYKgp70GenLUIYnB-2BGaUh7y7kjk9IcWW7-2FqyuZ5tRrSYyD5GWFZh-2BWvwQ-3D-3D>>

Jerry Adams

July 26, 2024 @ 02:07pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. Jerry Adams
4290 Appaloosa Rd,
Snowflake, AZ 85937
jladaddy66@gmail.com
928-229-8530

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcYnhZE5qHoalN8Um6QYgYa7yBI98vtWRNGJVDjBDwMxQneNxSGHTA14-2Bjs0nJigeNOn7jQuy7Z03l0-2BG77N6Cdbx8TmN4eaDRq30zn-2FdRa6J-2BOsPESQ2Gfyv0vDjyPhTxjH0EiElusUEgpfWagdWtqUGD4FlbcPqHT23xmVzZT0w-3D-3D>>

Joseph Agredano

July 26, 2024 @ 02:07pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Mr. Joseph Agredano

3615 e 27th st,

Tucson, AZ 85713

joe81agredano@gmail.com

520-247-5978

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc21rFZ83SfqjOmRgLURgt7RzPCAoeNuldAfm-2FXv509FEx0Qoe0Y-2BYrAwwoDLgogPwQmhgUBSaM06nTMPc7C12Oeo-2BldOEhWcwiEmiTs21xCd9pAf4gkJYXy2sWw2C1J9U2bOALhCTdrwLgYbjPjcmrOxe1JVXt0pgxU5sY-2BPx8cQ-3D-3D>>

Rubin Alvarado

July 26, 2024 @ 02:07pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Rubin Alvarado
8620 w edgemont Ave,
Phoenix, AZ 85034
rubenalvarado62@gmail.com
602-425-2915

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErepzoq296jWOvM-2FOO2tELRAtIBfwnak5D2IUaI2K1EA-2B4921bUJpBHwrWRzgZqHcqVfucsyCciYpSX96Knp7KS5Y4v4xtMRfLWh91uowOLDVrL0S5CoWU7zPAtnNA0IP4otM-2FSr-2Bygp4Kr34AfJd4RV6Vv11SsYcqxBfLmpe6uKpg-3D-3D>>

Leticia Motter

July 26, 2024 @ 02:07pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. Leticia Motter
1233 n Mesa Dr Apt 1183,
Mesa, AZ 85201
leticiamotter69@gmail.com
480-849-3833

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre46taI-2BwkrGXzF7iWRg6Ry4mgUk-2FoZAfeOGhCR90dOZhz1-2B40ODcm2hUL7-2F31zygvYtrrIctXr40PHDzf88TaiFRcz1PjwpK6ysO0JH3wkndLdc1f-2FsOOuZd81-2B3J11GydazLIzrA2iQRF5kIL2YknkhBp0dVi30s5cCit2XdWAQ-3D-3D>>

Palmer Miller

July 26, 2024 @ 02:07pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. PALMER MILLER
1838 N PRINCETON AVE,
Casa Grande, AZ 85122
palmermiller@msn.com
520-431-3399

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc08KXdG7Eu9MhJdQW7Uw8U35GnDsO9JKWvJrYfdTuApMwXwSSNCl-2B1MyuJxrsmKicOWWxoef2UDjCjo5utknq-2B7uudTPdRMPtSJ8OtqCJletUdCzToFWVVx9xLi-2Bq4XmA9VJ6Oeg8PhYsfadrhxKVUr5p8IsjAol-2BUGTSi6CB3Pw-3D-3D>>

Rhonda Franklin

July 26, 2024 @ 02:07pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Rhonda Franklin
16246 N 33rd Street,
Phoenix, AZ 85032
mzzboujay@gmail.com
480-386-3393

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfXDDzfLggT64iMlu4CJbpJV6t-2FLv24QPzTh9kOe48sugJKiJ6IwiaLEWA4ruX9AmyWB1ZmFUH92Is5Rq9LMD9DHTL0aUa0MhQhBzxjBOvrV8XCZppjb88fQJoAG0jINa7PCBSOuF1wZam976F21GsJA-2FND0zIBbKBHnycuVPexSw-3D-3D>>

Richard Lopez

July 26, 2024 @ 02:07pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Richard lopez
4328 w purdue ave,
Glendale, AZ 85302
vanessalopez0405@gmail.com
623-628-7034

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErccmPZN-2FlvHOo9M6qqbc1ZnUxtPy8vGP1-2FC4wd-2F5xv0Kqccjv-2BQr8QP1HGva72TIFIApKBJbfC0MPniVaxgc3SC0310rjHwhnZ4KUuM8isYiWvBg9H3mVNU-2BsJcaFoIOBElicr5NUiJCTsYXrkv-2BEVG0RaZk9B1i0ZjMMBcFpYYg-3D-3D>>

Lois Spellmon

July 26, 2024 @ 02:07pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Lois Spellmon
2948 S Naco Rd,
Golden Valley, AZ 86413
loisspellmon@gmail.com
928-216-7069

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdNVp-2B-2B0oKZ-2F1PWGvge4YRhwXuQvcTl-2BzFpcjcTAAEr0FPSBDE5NmCjsYmZuD1JjHO8hgHsEOR-2Ftrg-2BbOmjtRLTwgOg0MHE4u7jf8ZZ7uCdp-2F7hySpQpIsZjeBIEZ9nRyYzenVJ2C6bCk9BHgbNh5TGCrvh3boWdHP3uuREqIHESg-3D-3D>>

Cynthia Mendez

July 26, 2024 @ 02:07pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. Cynthia Mendez
4036 w.lane ave.,
Phoenix, AZ 85051
cinymendez1950@gmail.com
623-499-4290

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2Buc-2BgxHiLXNY-2F3mJEXooeSLiBmWwBXpd4xjnQ7ylKXHKiL23UJIpw6hb7CQ1tJTtTQugyjxkuc9Q5ubcpvdJhzFmtQhsfRuCY7Edt9YpYmWyV3d-2Bax6XdVLgUUqb7Qn3FC0gFgpEJu5CHHjttyaOJdNd5Rlk2ry4FoP-2BFSNjylA-3D-3D>>

Amber Macfarlane

July 26, 2024 @ 02:07pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Amber MacFarlane
1471 Arena Cir,
Bullhead City, AZ 86442
ambermacbossin@gmail.com
928-299-9979

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErctaPS9EkdCnyDIJsVzoauPBnG1V1EK-2BNXr870xzWGCMoaTMuq-2F33TvfYL65FjpAo0c9opQ3i1Y43jLmhhEpmwotUb9p9J6P2nrTVR6vGqDQejUNdD-2FDRdVEXyZxKOZ56IMNNQqt-2BehLWHai-2BZF3our8i3mb0SpKMcx7va7AyJRow-3D-3D>>

Kilisitina Fanaika

July 26, 2024 @ 02:07pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. Kilisitina Fanaika
3743 w apollo rd,
Phoenix, AZ 85041
kmp.fanaika@gmail.com
480-758-0755

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdNz8-2Biw3BpxALDn1Of8rf4D6vIi9Yo-2Fz3M1k3tnJ6odxSqKHuY9KtTxqOkIVarPN-2Fg9MUSCsF9Pe1-2BJzOrTLjCGnVvcjW6mNZMd61vDz00K7ebPjBR0wL2TJuqH16VxkjWyVPQkrXp9ontwQBJUa5AtP-2F75PyToz6SpteYVgo4cA-3D-3D>>

Anastasio Tsalabounis

July 26, 2024 @ 02:07pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,
Mr. Anastasio Tsalabounis
16431 S Country Club Rd,
Sahuarita, AZ 85629
tasoihere@gmail.com
520-528-1021

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcGiJM4XkgON672SIFrQ8tUC9VNP-2B1A6lVIjvG2WslebYSkf8mZC5HLH1xfYwGy7vlZ1Pi5Hdoh8dyRYSZE2TH7WZb-2BXf4oU1GSbvRjXnnHRcjSagC85ZXEQi-2FlBv5KbgviRgd-2F0AIYdPyNnJu8w2a-2FmW8-2FC6eiw-2FvvNnK-2FlBRt-2BQ-3D-3D>>

Rosa German

July 26, 2024 @ 02:07pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Rosa German
4336 N 79Th Dr,
Phoenix, AZ 85033
rosa.rg34german@gmail.com
623-221-7788

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc8G9G3c4PJ7XoDJPGRaz7AUOkqHS7iVZBOuNkrI5f8QtDKV-2FKhEAE9m5pmM3xFNj9qARaYADW8iOqaMBRwGZMkVNxnIhT119geUGOrCFPzDuwc5O89k6Xm1vDYOrkeK-2BaLWWne2Cht3qxrN01-2BEpWhAvN-2BVAUQinxrmHVUe3044A-3D-3D>>

Laura Moran

July 26, 2024 @ 02:07pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Laura Moran
4032 W Osborn Rd Apt 139,
Phoenix, AZ 85019
l.moran112417@gmail.com
602-577-7765

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreDnA4od5DzBqM9b22cZ0RwtIAQCan9EVPMlWt7zaVLpj6Xfn6meTaClBauzZDab77Wcw7QTgA23MvXaSXXMijBZ6REvmPvu6e6BI8mwKTrrCN66bw3gXhMvUJRDRo-2F1UXh26EkAyAvuOHlloxyxHcpvZ8tVQWsgHWmpvuLSmbuiw-3D-3D>>

Carlos Olvera

July 26, 2024 @ 02:07pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Mr. Carlos Olvera

15032 North 26th Street,

Phoenix, AZ 85036

iremodelpools@gmail.com

480-912-0347

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdRgVmxGrOAsKE1vutWFFfO7jsPuuqalTwF8reHlfsgLZcjV3tWJge31tFCyWWrRSI8z2y6jNjAoHsGZKjYuW4Fuc44H6RbHHUYzAa35uGpg2iHn-2Fn1Y4ObYgCJiWs0EkZAp1cx1-2FONMg1GTlvGnpqNgbW7z2qpoUpaNGpmhccLbw-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdRgVmxGrOAsKE1vutWFFfO7jsPuuqalTwF8reHlfsgLZcjV3tWJge31tFCyWWrRSI8z2y6jNjAoHsGZKjYuW4Fuc44H6RbHHUYzAa35uGpg2iHn-2Fn1Y4ObYgCJiWs0EkZAp1cx1-2FONMg1GTlvGnpqNgbW7z2qpoUpaNGpmhccLbw-3D-3D>

Lisa Garland

July 26, 2024 @ 02:07pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. lisa garland
715 S. 14th street,
Phoenix, AZ 85006
luckylesag@gmail.com
623-298-8701

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcH2JWtjYVAB3lv6tZEPXlmbSZPReiMJgnKtqrucmP4nSOtTbb5ETbmzCIHOeAdIU-2B114ensp-2Fxz4tH6M-2BX2LnCE-2FprNAH0Xoc3yrfSTB3m4oqAK-2BEsiY8c5DteFbHcMUy4qoAo0255rRks4WBPnyZmGWrHf3qiblhzbtdmsw-3D-3D>>

Pete Gomez

July 26, 2024 @ 02:07pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. Pete gomez
3802 N. Flowing Wells rd #1136,
Tucson, AZ 85705
petersgomez123@gmail.com
520-603-2945

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcjv6oz0AZY9ZK5BPvFJGJcf256gNWzXMNHmjDxmU51-2FiBn1rdW-2BnoIkocsYZfpQLPmnAgazj0Jo3G5FTjQfAF0YUrb6puGqgFYrcbsOz-2ByTBSY2TIjpL8pvHNb91r95juZzM-2FiiWA14li-2BTiVT10J2tAv6xgJRU2XFaxOihSQ5w-3D-3D>>

Heather Dibble

July 26, 2024 @ 02:07pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Ms. Heather Dibble
501 n. 98th st,
Mesa, AZ 85207
heatherdibble7272@gmail.com
814-533-1507

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfLw0-2BfGAPuyUScc9MtgOvSIZcpD-2FA2K4OY0AUN8P2PZ8PJTxlthQfNCNtIAMT2UvijsfapvmAXnQrVmk70RGnBLEw5-2Ffmt9A6wyoGK3eR9cytKSubTeyH7Inr7fgxr2MpJYPu10FealNH1S8VxuMrH-2B4-2BV-2Bj-2FxrJtpNPyzxUQZ4A-3D-3D>>

Pablo Rios

July 26, 2024 @ 02:07pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Mr. Pablo Rios

6217 W Raymond St,

Phoenix, AZ 85043

bryandetexas38@gmail.com

602-245-3128

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErchJI7GDXQEEXj4nKosW4R19bMnNNJdeIQu)

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErchJI7GDXQEEXj4nKosW4R19bMnNNJdeIQu
c0bUPOrQns-

2BwyQRpSBIwg8xwhr7nYh0gY7wGmVrHSgwzuwGhDqCIH5xhaCfUGPYclkvtmKMoU4bAF4CZG

M3YYue3hOHfTAsL0nAlx71gODLilZuN-2B-2B4GD3dcC-2F3UPjSrCPYcBwDjqg-3D-3D>

Ashton Stevens

July 26, 2024 @ 02:07pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Mr. ashton stevens

26414 S Ribbonwood DR,

Sun Lakes, AZ 85248

ashtonstevens3@gmail.com

480-926-5990

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcqP2NgAVCbWoJpw23dIpMpQ4iQXXluNicRsfjKPMLVACtMy7jiysJtXs51n2Q7JMLksPN7hdMdFTx4TsvmT4kw9cRU5vVut3Qvf4L4JSWBzCU4bcYySey-2BulS0XSIRjkcaHjqiez1k6Xr9xsaYwxQjV-2BdBQGcAakgGM1QDWPOSCQ-3D-3D>>

Post Chan

July 26, 2024 @ 02:07pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. post chan
1171 S Marie CT,
Gilbert, AZ 85296
postchan@gmail.com
480-890-6108

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfrRnwpmgw5IXVCFXyZiXkFS7BO-2FYFSfaUreRZYIIY4X6TcVQXphp4OMx7Aa0q2WjIKRvM-2FC83xCbki83cP92O3fXnU6ZEXxt5Su0brXgfI2x-2BzZGDIIHRy9hOdAihEN7zdmgttUYemD3M-2Bjqxq3xIwmodjDKegJ-2FDUdX8e85VxNQ-3D-3D>>

Jimmy Farleyhussein

July 26, 2024 @ 02:07pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Mr. Jimmy Farleyhussein
3850 North Civic Drive apt 8204,
Prescott Valley, AZ 86314
myvegasslotsjimmy@gmail.com
928-554-6185

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcR43U4QgYKGysi6AMkIIIIsC0HceZsMs-2BjQOxeuO40cALV-2FFJdb3Mgfrf0B1QLS29CHI0S5isIBQ96NtMUEuFn6YZo5nX9X42uRZ178xwRDRgIEc-2B9xaW8ihbVFOAkdXNVZq4XjfabUHLZfcalnpEcRQRNY5WUqO8XMIsbPOuPF9A-3D-3D>>

Luis Cordero

July 26, 2024 @ 02:07pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,

Mr. luis cordero

717 W calle adelanto,

Tucson, AZ 85705

corderoaz0627@gmail.com

520-815-3588

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdkV1cpK7ozzWy2NWr5Ef3gxQyJaGfubXyHJyJJxm7UwGGjKqg8xSBitOQR-2BpSPWOrk9h7QtKvuaQOxDo9UIU9cBc6wCs8NV1zNXMFtAOLJyWk-2Ba2RMPTylKKpWu4Eyny2p3UtbqHyZZOGc-2FCeBzoxAhFoM95BRi4m5zKx9xjLG5A-3D-3D>>

Michael Dickson

July 26, 2024 @ 02:07pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. michael dickson

3142 west marshall avenue,

Phoenix, AZ 85019

yalartaitrokon@yahoo.com

623-498-9162

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfoJcdd-2F4vqwsEN1uL-2BIynOokoobga7clX-2FwwMb7E9HIHd7Br29r8L9l-2Bsw73lhoSV193-2B60ekPuz-2ByeEXh6ZIHuHorUF2KUQvpVBXja-2B9MWSqdBaZlo2fPPpnGuP3hJnoUGWGQiMXWtCtUhNZ3N72Fy9kXyA4hKESf72QKtlb0fg-3D-3D>>

Sandra Kimzey

July 26, 2024 @ 02:07pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,

Ms. sandra kimzey

po box 3375 arizona city az,

Arizona City, AZ 85123

sandrakimzey4@gmail.com

760-475-8358

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcoDEcoRy7hIsuPBZtuY4wdJOnCkBFHRlgFogNphni6rBrM9wvhVVE5lIzi8BfcyDK8k6habBMnKdXdsIS5eB-2BKUimpbD5UDQo-2FdMPkhmfkGTMGUDxKT7FvvIICqCPXqvKvk7BEtiuPfi0-2FdHO941i6l24PQHjPRcRaPOWI705MyA-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcoDEcoRy7hIsuPBZtuY4wdJOnCkBFHRlgFogNphni6rBrM9wvhVVE5lIzi8BfcyDK8k6habBMnKdXdsIS5eB-2BKUimpbD5UDQo-2FdMPkhmfkGTMGUDxKT7FvvIICqCPXqvKvk7BEtiuPfi0-2FdHO941i6l24PQHjPRcRaPOWI705MyA-3D-3D>

Tyler Martin

July 26, 2024 @ 02:07pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Tyler Martin
3619 North 356th drive,
Tonopah, AZ 85354
doghoarder82@gmail.com
480-658-1000

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcRkYQwfHOR4Tp1WL1NBNyGQNEv5sizZNZoVnyptMCmNwlg1-2F7IBYKW3me8jYYB4t5j-2BvVixHshd1PAIamEg2vylcmqEKWAIqpy9Zzrq-2BK4MFAliEjJIAHw2Nlcy1Q-2Fr2s0-2FRcaXNeImvL1E7LuinceHuSUwduh8ja-2FqXdGPy2sIA-3D-3D>>

Lerma Sebastian

July 26, 2024 @ 02:07pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. lerma sebastian
901 W Naranja AVE,
Mesa, AZ 85210
lermasebastian1@gmail.com
740-876-4955

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreuORYyLlprooLPWmZqHr3gGyyfOyjHwyuxP-P-2F-2BAc1X9HDT5YdX13H3DAcTn2QP4YiknZbirAiEjd-2B0JNtaOIhSljuQ-2BJ4unsIN6cq15f6-2FWpKace8OITDrOya1AQmbrFI8zNk85FWj3F40P6n11ePN4yNIQP-2BktWQbaBUFMMZiwA-3D-3D>>

Kathleen Taylor

July 26, 2024 @ 02:07pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Kathleen Taylor
105 n. Guthrie St,
Mesa, AZ 85203
kat643721@gmail.com
480-490-1309

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfkfYo3jMu4Z2DLZOfJpYQpPxzARrVhBBxLcKOUgjt3VmyLtpq7kJHigm3Q3BknIF-2B9-2FmAQM8q8vr7Ec2hw-2Bew3EigWSKvGWn64bOhXOUOSAxtDByxJZPxbahrtPHjf14nZ5Q3RRFJxxUeDEDpvTwCK20V-2F9bGYkmuuDpsUnvbTQ-3D-3D>>

Melanie Moreno

July 26, 2024 @ 02:07pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. melanie moreno
10115 W Roma Ave,
Phoenix, AZ 85037
mellebelle916@gmail.com
480-547-2396

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfLqMhiA14iaqTVYyc0SkZS-2BKvLylUgtaPOjFrs-2Bcdmqt-2B9vHcVLrKiPJ0xKqp-2BPanpDhRy-2FTCwWQBT1r8lxWPtP3d2yg9ayqEMacHTII7RhXexuRRGuElivtKCS-2FuX7JDVhGz1DCSDxexcnsOsR9z8MRW4XbWDUTDw2Ow5S6oUIbg-3D-3D>>

Susan Navarro

July 26, 2024 @ 02:07pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. susan navarro
7191. E. Montgomery Rd,
Scottsdale, AZ 85266
suenav2022@gmail.com
602-397-9853

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdR9UA34TBV4q-2BswckbDkUAL18fgYWASH37o6hJGS5Zgs2bTJ-2FnHWQBAXna9BIPxbHtkMdY7Dr0BBNjqIwfw-2BoKeoc2R20f9PpVVF0cjzMR3DR04l168DVgV4G0CpTOOkNUW27tcfQnxCravV7sPIY1BCh7YPu-2B19ColCmolsAaGg-3D-3D>>

Magdaleno Crystal

July 26, 2024 @ 02:07pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Magdaleno Crystal
8504 w Sonora st,
Tolleson, AZ 85353
cmagdaleno365@yahoo.com
480-466-6753

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfjNpfOwTseaPmPXFmrMN47EABudyWJ-2BHAizCWf4KW3wkWaA0qgubfxr4kgI-2FwFK7mbIdWGkdG8JCAjkqzjaoHDm3QAuC9tExotWgVwe6jx0TRu-2FHPoSr4vPtdQGkLZ2DPIH1iuGOhZczObYVqsWKAHzeV1UJI2whfSbJ0bGbxjrQ-3D-3D>>

John Voelker

July 26, 2024 @ 02:07pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. John Voelker

615 west street lot 10,

Prescott, AZ 86305

veejay288@aol.com

951-323-7325

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc5QuA4KKY39oiucBDl1BPLhzQw5gm5iiiktA74iJ8sFCbrI5-2B4-2FAZ5OzB8Z-2BWRqhXmIED8Es05Z9X9JgS8MfFICwDKCWvvLfOeycsH4ijtx67TwNNvmBqrsF77FRV2T-2BZGqnrwtuWAIZQmWg7yU-2BDKlvX44CtwGPFJ9R0uH7mkrw-3D-3D>>

Paul White

July 26, 2024 @ 02:07pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. paul white
7276 S Roundup Rd,
Hereford, AZ 85615
whitepr61@gmail.com
520-450-7533

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErewHEh4nlApzp-2FHhc-2BzNC9iwicxeiKIf-2FDamICMQ3uS37d79kilHU3BoGyaMhsMj-2FxvsDSK8Kz78sc8Md-2BApRCjvP59qVdp0pSKzrddCguGk-2F-2FILEEKzrykF8Go7CLnK-2BWhwvb5AZGiX9NwfSwI8tUl-2BVhBLYoCNxp9sIOGH4X-2F9u7XF6GmkUTTlwKLcpW9tU-3D>>

Rebecca Becker

July 26, 2024 @ 02:07pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. Rebecca Becker
1138 E Del Rio Dr,
Tempe, AZ 85282
beckbeck1115@gmail.com
480-694-8871

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreME3f-2BH6ywUaf7Ono5n0-2BwW0tSve8YXPJKYTxLlDfwvg0UCCBI7wBPp9RChvsW3DH-2BLAX1patuq214fpCe9JCaUQ-2Byk6P78m63GF1SgfRSL1fs3JmiACO5o3eIKSqYzCodZsjiWHHdPK1Dpj5RS8BdxcSMNI9w-2FL7jxD7Ui-2B-2F-2BNw-3D-3D>>

Dennis Cox

July 26, 2024 @ 02:07pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Dennis Cox
1110 W Maryland Ave Lot#36,
Phoenix, AZ 85013
denniscox076@gmail.com
623-512-3805

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfQGCyBxvU19g8TxF6tQdR8zsI5OJTaP6XKwCSRRfDBs8Zl0XPu6ld562AxMqf-2FAzO-2BVt3SDVB4IICUGI4PJ-2FIJhU5-2BK4siwJhPdolsLd-2F-2FCfKu-2F-2FNJZcRqd3B-2B0b5a3NJoB1A550TVFWJlfeIZj5pt3-2FyUu4IP2oCBD1F8hoQ9lw-3D-3D>>

Joshua Hagood

July 26, 2024 @ 02:07pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,
Mr. Joshua Hagood
153 N. 82nd Place Mesa Az 85207,
Mesa, AZ 85207
coyojoshuah23@gmail.com
480-604-9422

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcKkEwDV5NPiSbKD2TKIwNCoKa0QWDhYstiMZKSpIIEbLcqWG6GgklZcCztJLh5uWi13qUNoAkOayKWHDbL5vZVGCCiyBOwBfqZIUp2EYxZI1GXxxB-2B7jgpuEiA1Ot9DNdQ8NpN-2BYm-2B2E8zF-2FkOKHGfIlbzLpEWpO-2FXS-2BUiH8iY-2FQ-3D-3D>>

Joe Casillas

July 26, 2024 @ 02:07pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,

Mr. joe casillas

12450 n single six rd,

Marana, AZ 85653

joecasillas52@gmail.com

520-396-9445

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErexUiD7-2BStHz4lQ1AadQ1Coa0RjpYEc9IvMtWPnnseFU-2Bn0U5Fm5eZ00DeQaycCeBffMNKG4ENs-2Fof8FG8s4iVhNXCrp7OI4WsobrZILgQxMNLK-2FCgoE5tldE-2F6FEgGQXpkIMBFPB8E16-2B0pHIpRZLShfmwf20RMMOPBXZ8EnuSg-3D-3D>>

Nina Moore

July 26, 2024 @ 02:07pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Ms. Nina Moore
2865 N Ramie Pl,
Tucson, AZ 85745
anuu0412@gmail.com
520-282-8112

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfInXq0Wn1tAUPWD6itJFaxU6TSVGgkaz0835qO02W3ZSeMoOikt0q1987a4pbr8LjuQartlGvb0mQGVYtQ21oR9U8hz3N-2B24Hf08qZJStmN-2BPG31QUZDklZ58nsrG3w5XnqB4sFJzD5tuYplW5F0A6o4BYkb5X31JOKQVLrd2noA-3D-3D>>

Kenneth Leslie

July 26, 2024 @ 02:07pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Kenneth Leslie
20017 e Fremont dr,
Mayer, AZ 86333
klawles69@gmail.com
928-713-0055

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99lQZ1WwCOxw8Myv9ORxpctAjoFJJwEreeijTQhlPGT7TAxlqOMfrqXfduUZeULHlm2Ei9OrtcF4Qevm7I6j1F7GVJ4ukSq3C0zeQh97DfCUAWbNyZzPNBD4LxwBNhRBoaU8RoOWMGsDuPNCrsrjCT7k1Et4pNpt-2FR5O9-2F7Rhno3TInCt2mpomD5vIzjBDGmcO2HwDTkCBdw-3D-3D>>

James Dorris

July 26, 2024 @ 02:07pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Mr. James Dorris
3301 W. Altadena Ave,
Phoenix, AZ 85029
colbern69@gmail.com
602-518-4260

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreBC2BrzMJPFG89EZkqWqiz3XsTHCdDy-2B568B8ERYmEp57dLMK8Kl-2BEIDFnUWS6umQ-2F4BKjstp7aKb60EfzN6dYrdqNt-2FdXanW5HLiCNPICmtp1-2FWzIDT0X5nht0btHexPotUkEikKxw4WK-2FbYUgIJ7-2BBHX7t8663no0LF17ddrw-3D-3D>>

Wilcoxon Richard

July 26, 2024 @ 02:07pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Wilcoxon Richard
8682 W Swansea Dr 963,
Arizona City, AZ 85123
wilcoxonrichard51@yahoo.com
928-605-5829

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdreABsfqaWVZsfL1m1wozwD7sekGTQDIodkay3qApuvvHqL0wN7xAJwmVzeCZgfuz-2F1uXPU-2Bvcv05a2kOhuU4HJ3igp7x7zfVZaG7-2FJEkSyvHPcti0iYYqnxXXxTQ6SG8ihENQC-2FhRgDHP9LopW5T6BMS53RsuCwRGQ3lCum6A-3D-3D>>

Bradley Trent

July 26, 2024 @ 02:07pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Bradley Trent
2027 East Wagoneer Rd,
Phoenix, AZ 85022
trentbradley1973@gmail.com
602-725-1408

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf83xX-2FFrzXDGVQG4mbJopr03SrFgFOaG5NL17P8ucI1BJvUWDfmJVIUrypwSJ2XmPlvItBLXYcr5MyfO1XFKvsFac8nTKOjmVh1rnh8kmWSJ0zgDx5P3NKk7vXeyxFbQ2NiVoBHwFLGsx8tJ6UtuEW5OS-2BE-2FVFO0JCpLQnA8FUQw-3D-3D>>

Charles Lovato

July 26, 2024 @ 02:07pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Charles Lovato

3108 E Carver Ave Kingman Az,

Kingman, AZ 86409

ponchlovato13@gmail.com

928-303-8757

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcJ5fA8o8PXniQFlXxiYE7ObbTSFLIVMM6QwgGNPMV-2B-2F0XeYHRE-2BeBq7b0pRxGI9-2F8tOmv0uYstaSH4Qqanwg-2FAxZsT1-2FQ2bfhsJ3Htv0RNeaggzfiTaBI2eHx0BTLUhuFRqlr5vI3vdcu2L-2Bh4kXoac2gcl-2FKgpQdR-2F-2FAVqRLPAQ-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcJ5fA8o8PXniQFlXxiYE7ObbTSFLIVMM6QwgGNPMV-2B-2F0XeYHRE-2BeBq7b0pRxGI9-2F8tOmv0uYstaSH4Qqanwg-2FAxZsT1-2FQ2bfhsJ3Htv0RNeaggzfiTaBI2eHx0BTLUhuFRqlr5vI3vdcu2L-2Bh4kXoac2gcl-2FKgpQdR-2F-2FAVqRLPAQ-3D-3D>

Esmeralda Aguilar

July 26, 2024 @ 02:07pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Esmeralda Aguilar
1946 S Walnut Ave,
Yuma, AZ 85364
azkittyeyes623@gmail.com
928-723-5907

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre3WBuANpNsbdcuZrUplAK3DTv9zworFN03r6rKk5-2BzG3HGryZmRAemCtEjZlek6m6y-2FJtku4IDzBLon3di-2BnYgwX8MN9Pzphhbuax3I4ZK5Kr-2B-2BVi0LKnOXVE2hCLo5LcTl-2BP-2B0Oc-2Ft5tG5rB5f0mbrgMTAo7ro1pEK8QApV3Jeg-3D-3D>>

Nancy Janzen

July 26, 2024 @ 02:07pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. Nancy Janzen

445 S Barlow unit A,

Colorado City, AZ 86021

njanzen47@gmail.com

928-288-7256

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErempbuCzX4kWD2SHgbdxyozmCgkqXH8HJBm)

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErempbuCzX4kWD2SHgbdxyozmCgkqXH8HJBm
dVu-2FsN348mkXxALvCwQigOQz11MuSQs-

2Bc58sYKDgC4RdpnNT3Zt0rqbtYPnZKyhCrG40NwU5J2jEKEzzWIbuW007Thxq5qY8aHiTpcAnhn-
2B8eUyqjKJ-2B9zWJO8ho98YW5Ni-2Bcri1Zg-3D-3D>

Constance Chisholm

July 26, 2024 @ 02:07pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. Constance Chisholm
9828 N Bryant Rd,
Flagstaff, AZ 86004
conniechisholm65@gmail.com
928-527-3225

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre1Q9eEFOpoRKcGUfwThbUApOlyaoNIGS5YujYapmIr8AKLcQbhxEWt0kVvYZxfHG7ucbOlvuvWdPjQj85PtxYkiYeA-2BvWXquEdc-2BIQ8Z0FCsR0n-2F8OKJl7IVbr7LsehtYxd6MJFb92orPmm-2BsjLPPTiIUbm0Ex0Y02sk3-2F5sAQw-3D-3D>>

Junie Jones

July 26, 2024 @ 02:07pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. junie jones
po box 8195,
Phoenix, AZ 85066
juniej092@gmail.com
602-304-9424

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcMFILXvjpb8VZWkg-2FPppE9GhpngFp02uPZgdgmacmstrPGxaHaOd-2FLKV2V50a6PCrxJNj2C5OhueQY-2Bt5BS4ymty4FhYtHbhQbAnUt-2FjyFgkKv-2BstBrNhCjPIE-2BPtYvZfzzGwaANECBdjpQred1JrSoDEv9cmeMJQqWUswLpl6Jg-3D-3D>>

Vicki Cope

July 26, 2024 @ 02:07pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Ms. Vicki Cope
301 S Magnolia Ave Apt F,
Yuma, AZ 85364
vickicope77@yahoo.com
928-248-4489

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreJWBzoOV06c-2BxA4meHaWGO4muApWIrPIb3MqFcM17u0avkGYRIgpakAFn7Z-2FLjaSZ57CgdGlbRyh4a5CnPTvaKRrqMIn4CR7PcfAD2nc-2BYr3dLTyc3FEFLAinCkkN0oZxI5TaufJvqxhZKN1mKxQUeDuhj-2FDF2f2LsHrh6-2F0LrQ-3D-3D>>

Cheri Demaio

July 26, 2024 @ 02:07pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Ms. Cheri Demaio
1520 east Jones blvd,
Tucson, AZ 85716
demaiocheri@gmail.com
520-704-0307

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfOj4PLxtkUzOFIvQYbMR51RhpiyC06eBWEg1kmmiB6p7JQnH-2FJUSuwHjq3COVdh9y3qq-2FuDFsc-2B3wXCq9B1e4fZ1kFrheGdCTocZxivAGX8nOoIAJe774bwsJwgRpzALB7jP-2BZIy535slxkmL-2BrRX8R8PqsYjVbhwwsPLKpPGQZA-3D-3D>>

Vanessa Amerson

July 26, 2024 @ 02:07pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Ms. vanessa amerson

4250 e. 29th st # 96,

Tucson, AZ 85711

amersonv210@gmail.com

480-251-2104

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc55BwgI9kvL3RZMPiYHWsFQMAyrZIL-2Fnh6VFfEKCocmZ1o8UJYu6XivTqkLK2D9-2Bp91-2BRT7EFgasODEIvgFChGwZsD19OChU-2BDYHnAaVopEgQWwwIAg3oqp-2Fpy73DR5Pji89lpjxQHZJmrs6cD67KzneKQtJmcSNOI1ifUL1CgJA-3D-3D>>

Myriam Bergantin

July 26, 2024 @ 02:07pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Myriam Bergantin
1467 E Avenida Grande,
Casa Grande, AZ 85122
azsunsets1166@gmail.com
520-371-7935

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXeufJFhZo5Gmo-2FqHz-2FBR6sB-2FIDze43EekwssMYKTd18rxmvdhMejTnciFfOnj8-2BiXaEF4LqdUS-2F-2F5i26I3DddG5Fvg5HrUF4UXkkdt2LAp8a7-2BubIfzd0rLaqb-2BRFDYMJ2L7oiLqVhKd-2BVtBj-2FUiY6uWo0bw1dUjnkwcHozM7NA-3D-3D>>

Delores Gayden

July 26, 2024 @ 02:07pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. delores gayden
12229 E Hwy 92 Hereford Az,
Hereford, AZ 85615
deloresgayden2@gmail.com
520-603-2654

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfKEtp2kfniIx0gu2hw-2BHoAng0pkBdnKS38WfD5ge7e3IR17EtKcd9v5puVeKH1MEXy5u00FMDYZi9Sy-2BDzFQbwWjYibDmdxfPLtB0awIdhsf1x5PeDR5v-2BtjIEtYuLJn6U11Td5kH7s1f7dhEexURAxY-2F6SEgf6-2Br3343EwenrA-3D-3D>>

Susan Parish

July 26, 2024 @ 02:07pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. susan parish
16833 N. 31ST DR.,
Phoenix, AZ 85053
susanparish09@gmail.com
559-331-0319

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfw-2FQhUUYTmUqm3t083naJTY9hHqk-2BAyN0oaYpfFvV23RSgdrZlbLq5e57RU9ARjDrxtth5xdtpwZ0J4zra5DZeT1vTtmX1MYjvKpGsUGX2PxZD-2F894DNo6Ktr9a6Fu5sllxbV15PvjuW-2BqHRv1qY-2FpIWicD85edNo8EzVkdFuFsg-3D-3D>>

Anthony Vergopia

July 26, 2024 @ 02:07pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. anthony vergopia
515 E CAREFREE HWY 119,
Phoenix, AZ 85085
anthonyalpine5@gmail.com
623-533-0530

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc1Sz-2FpdaRIgbPHD1yWWMRsmzdoGcq5qWV1XoXpS2nhZWgUFY a4XeMS-2F1b29vuIZtj-2FD9fKkBQyQvXswbJVLr4KQ-2B3A9foy6OObZKB60YY75pl0pdPEv3AjztGNq1km2ylWBF7100s70sXKqIgBrCQ5-2Bjo-2BqgiAGjyyzINrnAuT1Q-3D-3D>>

Lupe Vidalez

July 26, 2024 @ 02:07pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Lupe Vidalez
5207 so 3rd street,
Phoenix, AZ 85040
l.vidalez@yahoo.com
602-565-4015

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcwNtlp3Ej9BoX56xmI70xK9i-2Bg0C-2BTncksjSBKpCUB3jxnQkc8mDfXBIT4uFn3-2FbLFhJIq8jy7v5T1BcObEfOksyJJnQMah3-2FS11-2FVU38OlfNt6zIvF7nR-2BsN0wciWZireUAKEd-2FhAcUz-2F4VS7i3s-2BaKijVbn11N82RYk2SCP3Eg-3D-3D>>

Everett Greyeyes

July 26, 2024 @ 02:07pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Everett Greyeyes
1481 Sandstone Drive,
Kayenta, AZ 86033
everettgreyeyes@outlook.com
928-751-9204

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfE6JZs0rT8E8hc9sfT1-2Bj3oxMO1VJr8v3LOpCAVs8doV0M6MP-2B4ivhcx47y9TnVjxdi-2FslZnxZnH7lnWtgftTEJYL-2BBO9jIu0ndquy07WhnslNNzS2rFAbIeuLwTen2SH-2FN-2BBMKod3i1LJcMEpqlXfALbSTAwEjAqFAr4ybd5ENA-3D-3D>>

John Willingham

July 26, 2024 @ 02:07pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. John Willingham
Po Box 57412,
Phoenix, AZ 85079
jwillingham310@gmail.com
480-800-1738

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdddFzjWjg7DaHdH3X9Ob9-2FSwAM5R6kiZhBIAgD4RGoeQL7go9J04ZCEJezcSS5gixsZubBIzkZPWw-2B-2BfGwDI9r7U7adj5n9XPBVY-2FqwHhQ4qYuddJjEv8mFYhMGn-2FfEgJDjLUIAPEu5ZDRm2tJQpzDSQhoAjAb1q-2FllhROQHKBZQ-3D-3D>>

Karen Worz

July 26, 2024 @ 02:07pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. karen worz
22641 W Papago St,
Buckeye, AZ 85326
karwor59@gmail.com
480-340-5899

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfRrppqi661cIIUvTBm0YRSJ6FUGXD1YRdZOMbREj3ihDDEMVCb98Mb7M2ivXb-2BipjN4Nzjx9CUi2bq3Jl2dJ1cmzGZ3PplJpCedlbUZuVg63ciNi5VWcGOH7x6YhFjcrjWMQBdGllvNnNC-2Fzp53AYd-2FvkaqL2rTNF6K-2F3HmnMEQ-3D-3D>>

Rob Rahlf

July 26, 2024 @ 02:07pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. rob rahlf

1403 E Andy Devine Ave,

Kingman, AZ 86401

d.rahl54rob@gmail.com

707-357-3833

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErccPFWIeFS6n-2BtMOWk9hGhNprXx74zpBLqjxVyU-2BhbxA7aDrgvNrsIcaPEsNnXqYbRK8H0NxOnx7tqhXE-2Fn-2Fz04mLeQjhM66OFaIWljWLD0jnCeVNSseEmO9uHjDIEjGJKw0Z5iHIQbgEfLJYTrVbnmVTwljo0TlJxKutPdZW6UyQ-3D-3D>>

Christine Mischle

July 26, 2024 @ 02:07pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,
Ms. Christine Mischle
5227 E Delta Ave,
Mesa, AZ 85206
cmischle1@yahoo.com
480-526-2468

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2BODKxJ9ZWZ8BUo8lz8Sfpz1vGa-2FSrjt5RpAZoB-2FKzS0-2FTef-2F8vQkpIitcNMHJjTDDVvM5-2BDZr6XiwrkYP-2FOI0MfpX7rTrKySOwHm78tRXHjN-2FulkvSq7eipTHNswCDDp5w9C3Kr3pbEOaVChQKes9b8rZ6PwDYpAadhBPHQkGA-3D-3D>>

Lane Klastow

Dear ADEQ Copper World Copper World,

I am writing to emphasize the overwhelming local backing for Hudbay's Copper World project and to urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit. The robust support from our community highlights the project's significance for economic growth, all while ensuring responsible environmental stewardship.

It is with firm conviction that I implore ADEQ to grant the Copper World permit. We trust in ADEQ's diligence to assess the project thoroughly, ensuring alignment with stringent standards while acknowledging the substantial benefits it holds for our region's economy and future.

Sincerely,

Lane Klastow
18333 W Verdin Rd
Goodyear, AZ 85338
lklastow@rangoinc.com

Jim Silva

Dear ADEQ Copper World Copper World,

I am writing to advocate passionately for the approval of Hudbay's Copper World project's Air Permit. This project not only stands as a beacon for responsible mining practices but also holds profound significance in the realm of green energy. Copper, an essential component in renewable energy technologies like wind turbines, solar panels, and electric vehicles, plays a pivotal role in our transition towards a sustainable future.

Granting the Air Permit to Hudbay's Copper World project not only fosters economic growth but also contributes to our collective efforts in achieving a greener and more sustainable world. I urge your support in recognizing the dual significance of this project: its economic potential and its crucial role in supporting renewable energy infrastructure through copper production.

Sincerely,

Jim Silva
213 S Alma School Rd
Mesa, AZ 85210
jim.silva@midwestind.com

Dino Brunson

Dear ADEQ Copper World Copper World,

I want to express my enthusiastic support for granting Hudbay's Copper World project the Air Permit. This project presents a remarkable opportunity for responsible development, combining economic growth with a strong commitment to safeguarding our local air quality. Your approval of this permit would underscore a vital step towards sustainable practices in mining while ensuring the preservation of our precious natural resources.

Sincerely,

Dino Brunson
4550 E Idaho St
Elko, NV 89801
dbrunson@arnoldmachinery.com

Aaron Vesledahl

Dear ADEQ Copper World Copper World,

I am writing to advocate passionately for the approval of Hudbay's Copper World project's Air Permit. This project not only stands as a beacon for responsible mining practices but also holds profound significance in the realm of green energy. Copper, an essential component in renewable energy technologies like wind turbines, solar panels, and electric vehicles, plays a pivotal role in our transition towards a sustainable future.

Granting the Air Permit to Hudbay's Copper World project not only fosters economic growth but also contributes to our collective efforts in achieving a greener and more sustainable world. I urge your support in recognizing the dual significance of this project: its economic potential and its crucial role in supporting renewable energy infrastructure through copper production.

Sincerely,

Aaron Vesledahl
1283 N Sandecker Ln
Tucson, AZ 85745
a.vesle@gmail.com

Kristen Westbrook

Dear ADEQ Copper World Copper World,

Supporting the Copper World project is crucial, and I encourage ADEQ to grant the Air Permit swiftly. This endeavor exemplifies a thoughtful balance between economic advancement and environmental stewardship, paving the way for sustainable development practices in our community.

Sincerely,

Kristen Westbrook
11300 E Greaterville Rd Unit A
Sonoita, AZ 85637
kblw1812@gmail.com

David Feiger

July 25, 2024 @ 02:34pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. David Feiger
3740 N Romero Road G86,
Tucson, AZ 85705
dfeiger46@gmail.com
520-392-5617

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfP-2FX7AGbwqxCdLozi3ESBiM1K0wOYn50OkCVExNo-2FUK6kvI7WgecUFAJj6m6sQ3933BCNcJ5NFajzFh4lF9-2Fr2l8A76SNEZBHxsqrIbS8PMvS3rA5AYMq4B-2BztpjYFzP7dCjwmuWaz-2BTN8tMMwoWcNf56-2B969kfo7NBF-2Bl0cb0ZQ-3D-3D>>

Maebell Lofton

July 25, 2024 @ 02:34pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. maebell lofton
8429emanleydr,
Prescott Valley, AZ 86314
lmaebell3@gmail.com
951-902-5373

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreBRY0668pU2WSU8GGaCcK3KQ30iMNUSmlKd7q1ozfFFhP7zRS2mqDodCNzgSnwuq18rm5KOy-2BGaqlC8ilaX78zG-2FgXXE2iLSXAqRZfYJu8mMiEOrS9alrlZJJQXUokefTIX5I8NLfOPg6ERUrJf0NhkBoxpE77MxCMZ7tEuh8NRw-3D-3D>>

Mitchell Xavier

July 25, 2024 @ 02:34pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Mr. Mitchell Xavier
862 n date,
Mesa, AZ 85201
xavierd1988@aol.com
480-254-2416

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfrpIITKW5nDmUn7w-2Bg76c6adHnivherQCptPvanU5fshD90TLqS9nt-2FtabxMh63Py9y19C319b8XSmxw-2FqTYHjM1YfXXNYQiLZy5AfTtkTCAWFKvV1NDt3XqsIFYIBbImCA4ZMwbFZzHF8L-2FnbR7GuxISx-2Fn-2FpGHfMeeirztc-2FA-3D-3D>>

Elena Huerta

July 25, 2024 @ 02:34pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Ms. Elena Huerta

19643 West Palo Verde Drive,

Litchfield Park, AZ 85340

huerta_el12@yahoo.com

909-632-9401

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXMrdgrUCX7ORjnx-2BUS0GxExC-2Fo3bDALZrf8aAgsMG3rPkn6dEfh2et12vEE55ILqO9SxGCcGU2XL-2Fc89kDtCp9KkIrEKANyugRz-2BLYjxWQHhxrUNXj-2F1Bwfb-2BShhKbLBdnCgMiZ2x4OKc-2B29tF78IHsE-2FEUdrUXr7yvLZO38zA-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXMrdgrUCX7ORjnx-2BUS0GxExC-2Fo3bDALZrf8aAgsMG3rPkn6dEfh2et12vEE55ILqO9SxGCcGU2XL-2Fc89kDtCp9KkIrEKANyugRz-2BLYjxWQHhxrUNXj-2F1Bwfb-2BShhKbLBdnCgMiZ2x4OKc-2B29tF78IHsE-2FEUdrUXr7yvLZO38zA-3D-3D>

Robin Procopio

July 25, 2024 @ 02:34pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. Robin Procopio
20608 N Scola St Maricopa AZ,
Maricopa, AZ 85138
maricopadogtraining@gmail.com
561-308-1579

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEregkxFcqYhGHLoHrva8vq-2FHTjGDwfJJzQYnNd0Ue-2BBYsiMWvzQ0Ghcn3dcW3-2FeIY3BiKBU48xhqUggTtFVM5CCYyAAJNRDnIaOsXdwT8k2FSw8Py0RLso10vp0seABjz3ggCqa7LJKbvB7LtyY4VMsjGqz-2FRSTXV0EIDyuNbQ-2BJRg-3D-3D>>

Cecelia Cervantes

July 25, 2024 @ 02:34pm

Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,

Ms. Cecelia Cervantes

9261 W Virginia Ave,

Phoenix, AZ 85037

cervantescecelia04@gmail.com

602-702-6742

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfQaiu7AC5saTjJD-2F166OTt6StFFFMurEMIuBJxjtroKwpHdHT7QnEBXT0r6XrMFHaTSMYSamePNAHoHgec5i573-2F49vwAodYPdEa1bsZGMxVdatVH1KIDJWU9uWxGf4ZGxc-2B-2BbtUDNiebqAOPIS1rvV6TkfK9zqzbhFC4aqwFIyg-3D-3D>>

Cody Michael

July 25, 2024 @ 02:34pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. Cody Michael
1277 W. Pinkley Ave,
Coolidge, AZ 85128
chevywoods8622@gmail.com
480-434-9006

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErefKLapkK7tBcmA27dbQNLe8DvxrufVHo81GtnuTdS3NUi7W7p62ZqAaYgCDfV0GJfwfPSrmhI7gmY-2FNQ7h73Ww7sgpGEvFEs-2B3QheqAbBV1BxMIHAtNAEi1BGvz8hm9PYkT30Hpmfi-2BLSK8bwVXQpi2usmtzou1kFcP4Lmzo0YmIaq-2BxLJGc8nHYxwzdBjSQk-3D>>

Diana Wubker

July 25, 2024 @ 02:34pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. diana wubker
6413 e hope well st,
Prescott Valley, AZ 86314
bearss2@hotmail.com
480-862-9585

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErevkQng8anIHglx46WM9tvsKcxWmMBoFfzDOKKeljdlGgGb240yNP7Jxe4hJbQVhw7-2F-2BfIdi3cXEBE9OspbJD-2F-2FbDZp9IFiGiJetoG4tZtUL3Rcikp5Uj1wKwUeYt1PuOSPdpCfsa23I3hkkHZezIBPpqeZrItHt4AwIRjMDagUww-3D-3D>>

Sharon Snyder

July 25, 2024 @ 02:34pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. Sharon Snyder
20704. N 90th pl. unit 1078,
Scottsdale, AZ 85255
sharonsnyder85@gmail.com
480-440-0556

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfol-2BzAhjsbvynZprVN-2BVEmK1kalabQotxpcsS4XxnbsUAbuofZbFWT6tZu-2Bu-2BviYvZY50sTPeXy1wvKDDvo603ZZVksBKPGpuLa687MQTeN3is-2BIIdss41uo4SNDe6y-2F2VCYY7G8s1OsDQwHgL5tadPmSuGcQITWyQC3OFmZ5KIa-2BIsCIUGieiz5nDZsBj9IBk-3D>>

Daniel Hearn

July 25, 2024 @ 02:34pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Daniel Hearn
1333 W. Parklane Blvd.,
Chandler, AZ 85224
lamardewight@gmail.com
219-293-0038

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcScvNheE6qn6R0oQcqMl-2BSolrKwJ87d9JLiBqyzEVdbso229oS9RB5syYtPjULi-2BgBSN16vGedGZxXgXYhGjaPm3hp24XdYm07IZhQyjcqr0BP9DjoTIV7TT8l4grxBmOq7SIxUaR3-2FWW3qaeelstF1RVv33ZVC0PqB66OUzqQ-3D-3D>>

Ashley Fahrenbruch

July 25, 2024 @ 02:34pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Ms. Ashley Fahrenbruch
7856 Moonbeam Dr,
Flagstaff, AZ 86004
ashleyfahrenbruch@gmail.com
928-358-2887

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdTSfrKHHa3F36hCLYDvNYGg8Q57Zgwm1OLQ6aT3uAB-2Fsmyd-2BAfMmi1yrpeBSi65PNzo3F8-2Bu96gLzaochiAxXRGOBW-2BdsJUOcw2ZXvCwa6SriIGkBGecP1uPdT8awmZMY68kxDJHTkA-2Bc45CPEZuxbxqbhwv6lN-2FVsVIeZoxIbJA-3D-3D>>

Ricky-W Betton

July 25, 2024 @ 02:34pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Mr. ricky-w betton

8919 west ocotillo rd,

Glendale, AZ 85305

rwbetton567@gmail.com

708-970-2270

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcd-2Fozav2uVU5nSb5RcHMZAGgpVHaoHe5KerKN7a-2FNxDO-2FBLoVQoy1M-2F1dIJ485HSWj4MOr4qaRmV8rBkSoVfdKQBcqjxoCmXuqYzfoC1OmgiNryJEf8N38H1j3DIEn3wqZiwnig5qSSBbYptUAIIn7P8KcmEtVO5Q8JY4MC2BNbSg-3D-3D>>

Kimberly Soto

July 25, 2024 @ 02:34pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. Kimberly Soto
507 N Iroquois Ave,
Tucson, AZ 85745
kimsotohorses57@gmail.com
520-409-3441

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreistpTUmfUE6rkLZ5kG34eVayidf7-2FvWwIr3tdaK-2BJhy0Q6BOa1UdLh5SFQHeShMehQ0RS99geI2Pwunv4DiBB29-2FUegfFBN8-2FCKtmIFY9-2B-2B-2BraeEZIJQ-2FhFOOI5jlFYQTFmMqBF6JspSvIG7v3o9hlvKz2DxdfXsuQPjJoohfA-3D-3D>>

Julia-M Williams

July 25, 2024 @ 02:34pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. julia-m williams
11b water tank road,
Fort Defiance, AZ 86504
williams.majul@gmail.com
928-399-1323

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdwQWaVhHc5j36Is93P-2Bx2foI8BvuIzDht7BRQEs1n7SgroCEpGFoY2HJyDtAnTXIKCEYhq-2BrTaQ7Nx7zVXYchcoejCqApUm-2FkFmY2AMaX9LTJvSITFW0z3Dl-2FinqvcOZGdNxEINngJsXueuZPs2WsIslvsT0ddfmp3oOYhI8w-3D-3D>>

Dany Delgadillo

July 25, 2024 @ 02:34pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Dany Delgadillo

115 S 92nd Ave,

Tolleson, AZ 85353

dany.d.delgadillo4@gmail.com

623-800-3451

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdX10vO8QpIBp-2BUroH-2FXUJKbmMWUEWGIp7fp5QkelttxTGgOQVEqoKCYMHhtNJIDiKkOIDFb-2BwaD-2FKgzX3EPyFjmOFCdPxB-2BkGWiyNTP-2Bf151A6uXcoT5WEffLCCq2pA44CEY6czyyN1lq8rF8GsEbprK8BZOLfUNChyvMiKPz9zA-3D-3D)

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2Bf151A6uXcoT5WEffLCCq2pA44CEY6czyyN1lq8rF8GsEbprK8BZOLfUNChyvMiKPz9zA-3D-3D>

Dayna Gustke

July 25, 2024 @ 02:34pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Ms. Dayna Gustke

701 West Fairview Street,

Chandler, AZ 85225

gustke.dayna@gmail.com

480-247-1140

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcOMJLPfvIxLPMHsa669mfATweqTdmdaWPFkZ8AssCdNV8IuzlTOjncpYQm4ehNYVze-2FGbIlo7ueOI6YV3VLGEh1zMQIctuA4Ixz3EAT4jS0PZ914A7-2FjJmsCKLaBQOht60bCF4nr3uoRnl-2BsH01FxiAlne7TpCL4tx-2BWhF99GX8A-3D-3D>>

Jana Albany

July 25, 2024 @ 02:34pm

Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,

Ms. Jana Albany

1060 Leisure World,

Mesa, AZ 85206

jana.albany@gmail.com

303-880-7434

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreUczhoG9Q5LiQo041yMo2Z8FzHXm70ctcpEhaCKhYbz-2FOi2n7VLX0OOQkgwcEBWoriGUukZu3yTWwBJiThom0mLNUsViImQfE38L-2BlkiJx3nOLqRcNJsgphnVPVdJp7vxx4LHSzIhiYqT345IL4iUWHRA0krYJ38BTID4wCBiqvQ-3D-3D>>

Nathan Thomas

July 25, 2024 @ 02:34pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Nathan Thomas
7108 W Jenan Drive,
Peoria, AZ 85345
nathan.a.thomas@hotmail.com
623-523-3388

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreCtm-2B4hWRZyg6gx38N6290q1Ya-2FWUHXsZRwG5eGdSR4YMV-2F9Vykqf7adI5LCy4NDNh12C4GpvhExidqfGXuk2217SZT6oei9PkOknrgHeS91z-2B2T-2FflrEAJa3EIYtvY8vRlfeAEX5NC29F8-2B1MINuuR6Db3G8oO1W7jbM0V4H8uA-3D-3D>>

Mahael Coronado

July 25, 2024 @ 02:34pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Mahael Coronado
1422 s central ave,
Safford, AZ 85546
mcoronado1022@gmail.com
928-235-7369

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEretr9Pqd1MK3-2F3BjHrhvSVSP8m4fB8XLjzkwW2HOrX4lw7qI0xjqNrCB8ddqMGNWSQsCAP9Jn2HZP-2FZP25Hw0WohrTpx2qNwPGQNcTuzBbuedBMITrINAs2hBU1RqdRnmt87zqMeXHQS8cYrhs48sZkxgDLS4U9G54TLcBnKZJfTA-3D-3D>>

Anthony Bright

July 25, 2024 @ 02:34pm

Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,

Mr. anthony bright

2909 e Hartford Ave,

Phoenix, AZ 85032

amy245491@gmail.com

602-299-2510

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre4cFxcj9vt1ogHY9jdrhNeqHifqubB4opQLHL-2BeTxXg8aHS-2Fyyb05-2BqrsyDkdiXppqN6PxK-2BLoMQ8J4T1p-2Bft4SvDLOWGEqv5H2wgYVpspQM6Mj-2BfQN0mqKXFngOOv-2FZWNRswHS0eaHf8-2Fy861AQohObvRnhp-2FIMhLq-2FLSUsI5Q-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre4cFxcj9vt1ogHY9jdrhNeqHifqubB4opQLHL-2BeTxXg8aHS-2Fyyb05-2BqrsyDkdiXppqN6PxK-2BLoMQ8J4T1p-2Bft4SvDLOWGEqv5H2wgYVpspQM6Mj-2BfQN0mqKXFngOOv-2FZWNRswHS0eaHf8-2Fy861AQohObvRnhp-2FIMhLq-2FLSUsI5Q-3D-3D>

Gloria Lesso

July 25, 2024 @ 02:34pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. gloria lesso

3100 E Palo Verde St,

Gilbert, AZ 85296

ootham7763@gmail.com

480-825-3986

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreQx6YzUvZgIZuBEXEThrwW1cWaoPRw6zlwXS10WclMuoM-2F0bGmQehobAQcpz8oZ5r9DLx-2BsIR-2B1giLib0AnGDRjVAMrBQN7c2U-2BzKZULM0dmHmt0QZLESE7fN2E44XMV6RUqIjqj5zM1s3VxW936sqBLRgNn7xtM3WAZvB7ov41g-3D-3D>>

Ruby Cellier

July 25, 2024 @ 02:34pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. ruby cellier
271 e. 7th st,
Benson, AZ 85602
rcellier62@gmail.com
520-244-6327

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErffitq-2BgyvJCBmNFYaXM7jPGR1qa-2BBBoutJnKOHPXty7hRWBcmIJhQ6KChxu4zxNboCOd1WfDvFDRAqR5TrXKUr6okzcLLHzN3dNOCMxLNdl-2Fadss4-2FIKcgs1ox1bmLMXg48pCGYva2VbnlA6vYkN9p-2FvaaBGsxbt7GPQW19jpLIw-3D-3D>>

Ashley Carroll

July 25, 2024 @ 02:34pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Ms. Ashley Carroll
12936 oatman hwy unit 468,
Topock, AZ 86436
johnnysgrl2019@gmail.com
928-296-0164

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWpcPNJYbTzAsmfU4ojRLUr-2B-2FvPHUeePpGk2nQBFDql2bgF-2FQgNadGLbDTeApVxNzxsX73-2BxLu1IuMmQ3qlmLR0OKwaSnzj3yMLEnxkV26tQVPy7QRrycn32guUI-2Be1fs-2BgxoIJCak03I2xrDNMLdy4ZqiBzy-2Fb5GC1ZKpYdeXA-3D-3D>>

Bernice Gonzales

July 25, 2024 @ 02:34pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. Bernice Gonzales
4038 E Mcdowell Rd,
Phoenix, AZ 85015
bernicegonzales123@gmail.com
480-469-8550

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdLVZONh5wnthIKNyLSEHt-2BUtCNpt5ZM3r8NL10IOHII1TDDtv3ySiIBrdCLptKVWj-2BAV8GPUWeLq835Ivvfnm8t58Na93gcS7Q-2BSdBZQ1yi6LtNCIXtrkRh4MPEOLwTc6M6crZluv8LI0NFrmRlzg-2Felb9AnZ3ZRKjdAHK7R5mA-3D-3D>>

Anita Nearon

July 25, 2024 @ 02:34pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Anita Nearon
1530 E Maryland Ave # 16,
Phoenix, AZ 85014
elratch@gmail.com
602-620-3305

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdEBLaQ2hgZMqvvtE-2BBw4YsN5F-2B2PlaE-2BAV1UYwb-2BdN63aYO-2BnQR49cDsmYjSg437jfsX1ahEBmvd4mxsit051bDoXTPJ-2BTvMm8PUtnjFUHWTY8WfmalTLRXRf1ObwcxR3uiX0wH2G3j2167CwR2qI7-2B24SVqYg4DvouGAX-2FejTgQ-3D-3D>>

Sally Leibovitz

July 25, 2024 @ 02:34pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. sally leibovitz
3434e. lupine,
Phoenix, AZ 85028
sjl6181936@gmail.com
602-996-3592

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfiyzhgwTQK3p5f8XrIN6zu-2F2e4yrffYoZXe9D7sDprEfX0SojlkC5Agpotajmh-2Fw0OcNV0KFscz2JFGY42sEwP8vWZsoTjZH6URQQXzQyHTuGFOPp0eWHGRabz35S4ZIQzWQS Yfhmb6AW6lK0fHYGO6q85b-2FEHUqjm2lA4RqSlw-3D-3D>>

Jack Foss-II

July 25, 2024 @ 02:34pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Jack Foss-II
2503 e olivier rd,
San Tan Valley, AZ 85143
jackfoss0550@gmail.com
520-414-3278

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfqkaYT05BZW2hzqbf-2BsFcxIE9AchN2ITYo-2BYzXua-2FTwCHEq0s1ZWn-2Fig2hUV0J6vZEASeFqRFDxhQXD-2BiU96mxEMb2N1Ksvt8TEqU441vGWxaL7JrLQxRwhR0-2BDnV6-2BA7erqxRfu15tgzQnfE22LcQedZlQ-2FFyiDimFdCF2tZraQ-3D-3D>>

Jose Lara

July 25, 2024 @ 02:34pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. JOSE LARA
6843 W ROCKING CHAIR,
Tucson, AZ 85757
lara51065@gmail.com
520-460-3068

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfXRXT6kveWedJ6ArZQ4rZA02mTbZnlBjDX8KE-2Fdcav8k0-2BqYYXd4VAfhdsIkzyELEpGNc6CvOQSDLpxJ9qSfPL3Z1DK9bNLt5s6Cvv-2BoCPGde7km4Sg-2FqTGzT8Yw2n8aqCEw3cxgCGOtWvBS5Of36mNP-2BCRDRQHmuJ9lgb43I044Un-2FcmtZxha4VLrvCDMqEU-3D>>

Lon Kirkland

July 25, 2024 @ 02:34pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,

Mr. LON KIRKLAND

8057 E Milagro Ave,

Mesa, AZ 85209

shilon007@hotmail.com

480-236-0130

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcYF10XEscvUFBEMDqB0kgvk56i9sifvPVCunkoVi-2FWcGzfFtwAohVeLKASyYAp0amlMdDxOORDBvf2GBnNHVz3XBc96aHAywO1DaGEzETequOO46i3mQ6HTnDFPtJjJ-2BDw9K0y2UYi-2FW5vBk42g0ANxPynnGM-2BNwNje5Y2Xnl49Q-3D-3D>>

Mary Ledbetter

July 25, 2024 @ 02:34pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Ms. mary ledbetter

15254 n. 52nd ave,

Glendale, AZ 85306

maryl1299.ml10@gmail.com

480-479-2707

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfUziKST0ZeR98Sf-2FUM-2FJwxbPR0q4p2lpIR-2Bumgq6wa6Lpk7xJQin85GtofgdG85Xp-2FItMRslmGZf5DgUGRi0GTUmTwCCfPSyHmsWc-2F5kR3-2FybaFz8h3E-2FPKgM02JAAgUvUETf-2Fw5-2F9xdyL45lwe3Gqn4KTZ9iP5vkNbSkLvPT7PA-3D-3D>>

Larry Hovdal

July 25, 2024 @ 02:34pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Larry Hovdal
3435 West Monte Vista Road,
Phoenix, AZ 85009
larryhovdal929@gmail.com
602-714-4275

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf4ZdM9YvhAwtLedURy5SujF2CzqM4JyRLKBh9mAR6Ks09V-2F6xo0jjuSyxpInd20rldhHhmdRuHHGSvsZ-2FBJG4hI-2BHGxgX8UO-2F5pLOwkZpEAo-2FXZt4TCI4gB0O-2FyS4iqqJ5hjxpP-2BjzghpBMpVWOTmsgCy0MQjowzCl4xnXtBIGdg-3D-3D>>

Nowell Wallace

July 25, 2024 @ 02:34pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. NOWELL WALLACE
727 SEA SPRAY PL,
Bullhead City, AZ 86442
nowellwallace22@gmail.com
928-279-5462

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf5QaZ0t5eH1AIYw-2FsdAVLetOD-2FynKAu2SrtQM42C0yLiTmRhSB197YD3gsl8lunGzNDUrf7a72HfHFoTObUJRyFzRW5S8ACPLfrzQhbUSpXywngdZ5Ovrgjb2k3iv7NGOfcHFvdFifulLz9N79oDEt4g1mAGXWkcuI0XO9mPZUgQ-3D-3D>>

Amanda Romero

July 25, 2024 @ 02:34pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Ms. Amanda Romero

52992 w fresno,

Maricopa, AZ 85139

karmawhisper9@gmail.com

480-322-4912

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcxJA7vp4B4-2BwTMjOkcHoBA2idUn8JjV43ibD03ID466PCyvIm27A3ETchwxNQUFz2sU3hgEYYv35OnVSpLCbOx4Z0dzzG-2FMi-2Fl6-2Fk0wfZuYif5LAPb-2Ba4tOETtIsz30OvPUu6mUMBskSvpR08OiGNyigSrBFLvZNKfHvs25if0cA-3D-3D>>

Monalisa Robichaux

July 25, 2024 @ 02:34pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. monalisa robichaux
3615 W Kings Ave,
Phoenix, AZ 85053
hmxusmc@gmail.com
602-930-1712

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc4Wspyj-2F0wxyI2HZC7p-2F-2Fys-2BGYW1jikBj0iv5CZJvCcKyNdfOGL5kq1LuPqY3oHMC9BWXz7dqKTyQ70Zhhc2hMsrNVYeXwAFDqwg0ckVEtxo1Z8wYRojRJ7UaSX6K7wiX6gyEk8RHWE3FOlK8PdkfkwyqCgNCDyKvd0Qjv2WTg-3D-3D>>

Christian Reed

July 25, 2024 @ 02:34pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. christian reed
2110 s Shannon dr Tempe Az,
Tempe, AZ 85282
azcreed33@gmail.com
480-689-0207

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc9zwby5QfgJBhla7oSVQB0cOD1P8yTskmBSGDaXSr0tkvY0kLRasOQdjEFuBYjeeTf-2BIM0GAUgvTqbqqYvoWhpM9u1AZdOrPtNTEJ4Uf2IkH1mpCol3OoZtF14OAi2AG-2BNvmMLwhGpPDZZntichdid76aYrY8k5F43z1TsdMyLGw-3D-3D>>

Carole Reid

July 25, 2024 @ 02:34pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Ms. carole reid

728 e brenda dr,

Casa Grande, AZ 85122

carolereid1234@gmail.com

520-217-0209

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErefAanTnkbNq5UULm-2Broh83SrN2VP6nLBxwr-2FR9VNCrdew51YjqfML6iQJ5adurFgNBpdQAnVpQSQAa4zsbwRrEvHdOqwmxh-2Ftlg53POJMxQVgDKqOx2Kvg7OHWHRMZubfRkCCx9vP3w6ZONPisAFTGF006aJo5l4rJ7PYo4UCwoQ-3D-3D>>

Angelica Beltran

July 25, 2024 @ 02:34pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Ms. Angelica Beltran
2126 Rogers Ave,
Douglas, AZ 85607
angelicabeltran130@gmail.com
520-368-8280

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEretWy48M3lyj8nV7RUE7LHnsCEQ6oHZ-2F1khH50tLw7TEqc8KCAImNCSy1C2rixPIUFXaAb4nfHJqzl9yL752CCFvLSj1z3Wji-2FRNW4JNpsVUlsRgDssOZIJt8DfrKpCjroTJcD-2FNOYACzbdAT1LI-2BfanqwBgNCNA-2BLSukkRwDGUA-3D-3D>>

Paula Fuller

July 25, 2024 @ 02:34pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Ms. Paula Fuller
1801 E Minorka St,
Tucson, AZ 85706
fullerpaula960@gmail.com
520-235-9694

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErctaUdaT0IS7-2FJyb3Ge1TPVEDfG9OD2coGszfHuL7RrKl0oobHci5-2BKFBsgbWTm8oWlk1xmmcdTqfIQgAmRb5tJrgJws10yBQg52s2M0G7K-2BdT01UJMeBESf-2FqVoqONz7px8PUByOhtzfPN5Zb9VVmPEczk7-2FfFSGvrv58YBhe5yQ-3D-3D>>

Dayne Roosa

July 25, 2024 @ 02:34pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Dayne Roosa
2522 W. Hayward Ave. Unit C Phoenix AZ,
Phoenix, AZ 85051
roosadayne3@gmail.com
623-850-9223

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErefu-2FfHdU-2FAxj9ds-2Fjp1XrY-2BZQm9k-2FnyZiZGiFxfjGmeHi6pBObEUmRxksUuqarKeI6QMf4XDJRszLKLlgDb-2BiBsu93koRjoiirsUICGexOgObRpu6VvVxksIAE5MlXqRP9gZMUfmGL25Wf06cLKz6Krg-2BTjfs1HgBEP-2BU8U54Dqqg-3D-3D>>

Victor Ramirez

July 25, 2024 @ 02:34pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Victor Ramirez
300 s. cherry flat rd miami az,
Payson, AZ 85539
ramirezvik54@gmail.com
480-798-6208

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfa-2FULIZpywXwW-2FjXNFrGH89-2F0rHOk7-2Fh2cReBv515d7UB4StAsce28NC8-2FznAmoHuPFdsNipl-2FN-2BxWKDI9207D6ss3Kt30Kr2xHcxOJfICN8NMtA1z1yjntf59yBj4cs0WQCWY3s595eawWN6fkQG8df e3F-2Fhx4aXUThkfkI7Q9w-3D-3D>>

Karon Gonzales

July 25, 2024 @ 02:34pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. Karon Gonzales
2891 Cisco Dr. S,
Lake Havasu City, AZ 86403
karong1818@gmail.com
928-951-0398

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf0d1DdzS6O8QOWUm-2FGuyhHtMCVDUJDd4-2FjcvNzy6i8rOqtraGBPARwdaArIocVLMJyxV5PiSnd-2BruueFdbbPIXpzqgdwKYVVss0R8C7-2F8QfOYZgzb1kSHHYorh8QRoy52zeBztujYXg4IZEDk0IQiNg40edEmk6amImGW6WN9r1g-3D-3D>>

Stacie Norton

July 25, 2024 @ 02:34pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Stacie Norton
916 red rock st 4515,
Page, AZ 86040
staci8593@gmail.com
928-640-0765

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcUg7O-2Bu2TZheNQhgeirJgxtP7TW0eIPHM3jN7Rm6nmdHePSZrxwxJ2fDU90GhKN14lmQYV6TgToXyung268PqGkB5FaDYVPnoIDLKjMJYVfuU1Wa-2B35pYDpgGLG-2BCZZq6jh-2BO1wITzZyGaXRdmmAKF4wwU9Ut4SyOSmtgkKIRP7Q-3D-3D>>

Robert Greenough

July 25, 2024 @ 02:34pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Robert Greenough
4227 N 24th St,
Phoenix, AZ 85013
arronjustin2@gmail.com
602-475-2047

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErddyIC8CHC-2BEgRgtgnnjG5sKswzE4a2oQuhwdBmMLCMtywDcWVbAF-2BGyWf-2FNaaMfHddp0xVUHm6i4yxmYMiVRxjkf2tdAq6jS-2BpU5n114tJZgSaB-2Fjog0tJ8ot0vzfbRqJB65rzLfrjSxS5jMH7P9LJWjtnVbfuHZg7iRkC-2BL0hvg-3D-3D>>

Harriet Jack

July 25, 2024 @ 02:34pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. harriet jack
65 Verde Valley School Road E12 Sedona Arizona,
Sedona, AZ 86351
harrietjack295@gmail.com
928-963-2040

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdRp9LZdF-2BoJffOBNNmGaE2k-2Fny6xGCN5DVpIHkcGfi0XBhfiQUWcxnfpMK14Ukv-2FYDm-2BrdTqMOEhDIM8y4Jshfd3m5GKmOeywilp4Th3xMafhZCUcc881t1-2BPKz5YDkFyL-2FjzjIG6m26-2Bprl-2Fa2bimxAzxvOoqbYKhGdeg9FF24w-3D-3D>>

Deborah Nalley

July 25, 2024 @ 02:34pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. deborah nalley
1067 n. meridian rd.,
Apache Junction, AZ 85120
deborah.nalley@yahoo.com
480-225-7170

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreTQ4NAPCSpe-2BbHq9-2FZS4oZsEpspDMBs5oHUaASHwOK-2BsWJO5iRsPYvB-2FJgCAVHPKEMNRBULvUveQWYPS9rq0C4RzXT07zhn80xYAv3i7udOhwWZHALX9xYjrX-2Bj-2Bk98ze9wLLXheRi-2BATJSrb1bVh-2BXik5JeR2XFsezRY45JQsqg-3D-3D>>

Rita-J Burns

July 25, 2024 @ 02:34pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Mr. rita-j burns

2005 e hunter ln,

Tucson, AZ 85705

oldhippie949@gmail.com

520-508-9774

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfWsH57aLcCnxrz65HOg5s1LnAvj-2BfWPP1QC-2FWnc6UUgiG2OX8EVtEI-2B7dmaxe7INGp-2F-2BycJfa1dDtyjUGmiQyWJHMeDNhQ9X-2ButndeTsVIj-2FpApFoTyxf2FBxdT-2FxNAuDEyOokzA51D1RBeBr7-2B7PP3BdDABgqtr3wrXBVWWAQ5A-3D-3D>>

Blair Dimaggio

July 25, 2024 @ 02:34pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. BLAIR DiMaggio

1003 W Calle Arizona,

Tucson, AZ 85705

dimaggioblair2@gmail.com

520-312-9070

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreuZERmtWqPApDks0MyLVy7NjOaKSA5x-2FiyBy4iHcov8yA0mdZrD6Ih4L2MLKmSgiV2ymp0Z-2BR0YBDRcRsPubBFqRz-2Fysdx4WtwVI05TkFZpBua67sIzXG0F09x3lTqWPLjqIei3hMWUZQqcqjHnUiObw16b28f9Em-2FKuYoxn3OHQ-3D-3D>>

Martin Garcia

July 25, 2024 @ 02:34pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,
Mr. martin garcia
3824 w danbury dr,
Glendale, AZ 85308
mpgarciajr@gmail.com
602-703-5589

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdu-2Fc5p2lPILRA88nIlq0zgDwIUNsJio49sRuA5txuhzwrkuYzDuRbMH88oCv1x20PNeBvMnhkuk2FHyesVbjkH-2B2cH5uF6-2FrHRAfU92-2BaoDEKbB8XqkIV20rs8ZiRRSY4gCigMcyd9g2m-2B7kdJHxPzmoU-2FSqtGW-2Bt3N20XD4ipTA-3D-3D>>

Kent Miller

July 25, 2024 @ 02:34pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Kent Miller

16635 N Cave Creek Rd Unit 122,

Phoenix, AZ 85032

ksm12011971@gmail.com

602-473-7187

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErewUHuBcz8BnLRhSmrtEX3DhFn9tSiaJx1n3-2BQC6Wz1Yl159Js5jyEckibZdPL8DemJQS-2Bd3VhvSTBrIyrYkO1XXFWTjxZPBKx6AUvOrml4gkbBGc3sFJTQe1png3K9ONP2F5jYDlteXl2swxnRnteklXp9jclhyO6SmcIRMPTj7w-3D-3D>>

Donna Martin

July 25, 2024 @ 02:34pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Donna Martin
1630 East Grove Street,
Phoenix, AZ 85040
donnaanbill202377@gmail.com
602-367-9709

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdP0rKK-2BG90z4tZLzva-2BtDSg84gohF5W5Sqt4pIuj1A0jKun86N7EhDP20YmE5uy8oFdANxgkG0YLH0XyzOmsGJyvmLGM2TXX6iQGgcc9JMTn3sSK-2Bg3ir88WXznAdCCztL6Ea2p48LBO9Z8WoBSiSseAYzcAQ-2BnEJ61-2Fj5MAFnLg-3D-3D>>

Mary Burk

July 25, 2024 @ 02:34pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Ms. Mary Burk

3870 Bosque,

Golden Valley, AZ 86413

jnmburk@msn.com

928-302-9492

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdTX2mZlvffUuhq4wnPvIQD6zu4zm16AbgxB6olm6xdxHhjJvH11rbWENyZlUEW6-2B7XLK519Id3nSU-2FUWuMv0-2FrFx6i7zCeIT4-2F1YSWINvS1xXHkSD-2FMpI35aM2sZ9G7LM26ShBB7QRx2PMp3pGnj1VwECUE4qN7smWg7jttMzVSg-3D-3D>>

Dennis Bregar

July 25, 2024 @ 02:34pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. dennis bregar
303 s recker rd lot 99 Lot 99,
Mesa, AZ 85206
djgbregar@gmail.com
623-219-7009

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcupuxpC2f3LYZpGgVOel1JdswjeqZUB8o1A6Wid6WVgLAfcpWZwUs0020kaM80xzDyjV2fKQ-2FP0N6LWJtUL8pA5v2zNG61Yrx8DxjO3oibXLnppXvvIhZEGGtlbWoljG9F87XF-2FheHm-2Bb1E9Az6KTtrNP8Mo-2FcOcgWxFtAHcLDw-3D-3D>>

John Smith

July 25, 2024 @ 02:34pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. John Smith
5141 W Seldon Ln,
Glendale, AZ 85302
smithjohnt0413@yahoo.com
602-320-2654

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc-2FTggRDiJ8kXfpJJNCYTVusvb-2F8-2BM4XEGDy3EiPyN2-2BSUpzgWt2yOhiU-2FSXfkbelh5tl2-2BuJRIwPK66ZPk2LeuVaWz92d9ySzYcJO8L-2FP6ir4vf-2FTIA6aldEkCEEzKAYdtvecyZM1q5Ek17icRbhSdyjkurjbb3TaUQJLHj2qeVQ-3D-3D>>

Marshall Begishie

July 25, 2024 @ 02:34pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Mr. MARSHALL BEGISHIE
PO BOX 1079,
Many Farms, AZ 86538
begishiemarshall@gmail.com
928-349-0756

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcmVR2Rbwgov5PjQC7JPx2JQPY3re3-2FaPAAv5pifbfxfkwO17SzmQGfyo4beDruERbZnWsRuoBWnc-2BbZcwI9o0GisA3qc6MXbDZSWfienSel-2FTK7wFKdK10IIMR8DGCfmHIZff535aeDD3dI7AVMZ1TLxgyNDC1bFtd6ldJ2u8g-3D-3D>>

Terrence Southern

July 25, 2024 @ 02:34pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Terrence Southern
13808 W Palo Verde Dr,
Litchfield Park, AZ 85340
terrysouthern92@gmail.com
623-910-0378

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdns0DnhZbG23egESWApONuuEawN9jvIGTQkuyIwOVesDWRTX-2BRQKZjKeX1QdRDtSdlSk0IRsyD5aFXaZX92V8NEvzGe2tMrellEc55JoU-2BuFhorOOuIttxFmmi2Z0CfzsLsi3F4nL6TyUNOvvggQGbzQdGsbPfJvpVvRoWl54kF5A-3D-3D>>

Timothy Williams

July 25, 2024 @ 02:34pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Timothy Williams
4330 N Longview Ave. 1,
Phoenix, AZ 85014
timwilli098@gmail.com
623-666-1145

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfdmX7da6bX46MUZ8nB6rKjr8mGVm1uzirhHF1WtoRiea-2BudtKNF3vkDyXimtPAJexnuxy486tiJ3eCasZYOCRRpqxU09DErLc1bIeQgTEBBrBjxieJjHiHuWWuZQgPuiBLQ3aIfKi50fLiMU8Bht0LoqOMk5iUdUianYVUCkrdag-3D-3D>>

Roberta Torres

July 25, 2024 @ 02:34pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Roberta Torres
1819 W Pierson St,
Phoenix, AZ 85015
babybert7819@gmail.com
928-233-2699

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcz-2B8IX-2FK5MwXB-2BaRsLvRsiKxkn5Ot5kilNUfNP2tcKr4VrzH01w-2BA2ljyUGJIYOd278tlsgDtkvLea-2Ffr7i18WhFsBfWinicn4Fe6qN4vjnpInJUx8sQbK03wBzl1x-2Fz2mDlwhf4Tr8BYjtxB6JOgsyR7tWPP9yWtcn8htbpYtZg-3D-3D>>

George Molina

July 25, 2024 @ 02:34pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Mr. George Molina

4081 S Rocky Peck Ct,

Tucson, AZ 85713

molinageorge70@gmail.com

520-271-0047

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdHODrMB113ScEhv8R6BriJwwfDnU-2Bs-2BVZyiZPttKrkUadrk0A6tot2sugBlu3h-2F4uknschtHVcK0-2FUwOufVCKn7FOXMBXjesMMUdhVqvXr8zKrAC4j2S91jDsKEUOep1hFSy9iSPp6QI6u3KdPc-2F-2Fk1v0kuK-2BbFyqJFkyQfBdvNA-3D-3D>>

Michael Gamble

July 25, 2024 @ 02:34pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. michael gamble
6940s four peaks way,
Chandler, AZ 85249
azrods@gmail.com
480-452-3185

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfpjC7m18uU-2BTO9dRXeqn8fjx7TrndKbHjaFwMzcl20a1ipPGqLFYg2rInvpXX6k0vXRDGDn3f6Q3g9k7kEUwtpIRyph6oV2JaJ1UTp-2FrmT6mHMT09NAg-2BsgsC5zw2srIsA1Ttv6z8gmrbmY3CJ3HZzptqBHZEjYxJh3wAYqHyUDQ-3D-3D>>

Kelly-S Prewitt

July 25, 2024 @ 02:34pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. kelly-s prewitt
1865 E. Broadway Rd Apt. 316,
Tempe, AZ 85282
kellypbody@gmail.com
480-781-7826

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc7xfhYoLuQidiGUED6XhDt9OTjR1V-2FCbCLDpSyRIIiri6Qm8N3eA52CQq2euX-2FZW7BaFr9Seh68oK1Vfg3MDHTVT8QYkooyBnwVSWdMzKziGwmXqT-2BiakBAt2BND0uve3LHWDaV8ITI-2Bh27-2FiECQ-2BhhrmVO1MkoD6A426P-2BQqN0A-3D-3D>>

Esmaeel Ashrafpour

Dear ADEQ Copper World Copper World,

I am writing to emphasize the overwhelming local backing for Hudbay's Copper World project and to urge the Arizona Department of Environmental Quality (ADEQ) to issue the Air Permit. The robust support from our community highlights the project's significance for economic growth, all while ensuring responsible environmental stewardship.

It is with firm conviction that I implore ADEQ to grant the Copper World permit. We trust in ADEQ's diligence to assess the project thoroughly, ensuring alignment with stringent standards while acknowledging the substantial benefits it holds for our region's economy and future.

Sincerely,

Esmaeel Ashrafpour
1430 W Vista Alesha
Tucson, AZ 85704
e.ashrafpour@gmail.com

Holly Beggy

Dear ADEQ Copper World Copper World,

I want to voice my strong endorsement for Hudbay's Copper World project and their application for the Air Permit. This initiative showcases a commendable commitment to sustainable mining practices, emphasizing environmental stewardship while fostering economic opportunities. Your support for this permit is crucial in maintaining this delicate balance between progress and conservation, ensuring a thriving future for our community and environment.

Sincerely,

Holly Beggy
8007 S Pistol Hill Rd
Vail, AZ 85641
hollybeggy@gmail.com

Cyndy Wicker

Hudbay should be required to qualify for a Class 1 permit, rather than a Class 2.

This is necessary for the protection for people and the environment.

Cynthia Wicker
Oro Valley, AZ

Paul Puckett

July 24, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Mr. paul puckett

5021 scotts dr.,

Lakeside, AZ 85929

pp22630000@gmail.com

928-229-9418

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcKoSoO6KJddt4zKUU7-2F2oCef7JMSuR0y1qka7ra6PmIJdAxHJNPWIDxKWmiZVIK0Xj3oPMn2nEFWNt3pMM693xevUEZgCT3wn8n-2FSXXiBcBBmVcmnycryi65A4P8H3k6YeAfkL7cFEMFymu7JJbBZPp1LXp58zvb2vsgDhLVGo9w-3D-3D>>

Tanya Datema

July 24, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Ms. Tanya Datema

4725 W. ESCUDA DR.,

Glendale, AZ 85308

tdatema1975@gmail.com

480-881-8292

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErddvJ9-2BklvIhl6MHryuXzRvGB02-2FNycvGYLoJS56T0RQEFx5jzGATen55vO4rhS16IA5OKbNjSWQcWBSBdyEamREj-2Fp58Z8Vvt3xca3o6WqV7tjoY18K-2FiEx0WODCCeB-2FD948U3ouS-2BQbdWVqCcdCNUqryuRTWwX75ma6r5Ii5K5A-3D-3D>>

Gary Cox

July 24, 2024 @ 02:40pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Gary Cox

5140 W Paseo del Campo,

Tucson, AZ 85745

coxgary249@gmail.com

520-599-5642

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcL9A-2BwAigAKSspFh9Ig87ult5jV7BmdS20G11WOhg7jd9lxAdusEeWHoR8xl6LivA8Ytw871Oegzxn7mAQLIAv2tq78TK98IUwhuf6lraefYlX9dxKQU9aCI8jCQ7nFr8-2BRz58938xmGky2T3kkX-2BdRUVv6pEvqtYng9Xw4iApkw-3D-3D>>

Anna Murphy

July 24, 2024 @ 02:40pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Anna Murphy
3026 e via a genovesa,
Tucson, AZ 85706
annabellm2518@gmail.com
520-869-2229

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreqZcIdT4wTqZma-2Byhav6E5nll-2FWSUkHVTN-2FFWaq7gXJ4zt5fPq2FgSFKmzgcM74H3aRHZ-2FIchMjtAygZJo7tqhWnRMrVaRNtGhgjUoZ1FmV9zDe-2B3-2FzyzOEJsSz7sq7jqaGRPq0DLI3-2FhebgvG1kQ6oDc-2FuAwDr2Lx0bWSJEq4-2Fw-3D-3D>>

David Cantrell

July 24, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. David Cantrell
232s12ave,
Phoenix, AZ 85007
davidcantrell@gmail.com
480-613-0705

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreI65BSZcfaoBygbkTPL0dXY3GZntFnXRSBO4u3NRTaXq5XfzOgHkTUd4-2BsdjyZ564Y59AraGVkCenPyrkGB21EZnrFAs110sErks6kWwEt3NsBhVCfpOvAvRCngqh1alQsWqgl-2Fps-2FdpzC3R32TLF-2BtXy8wa0WK45dp66XwfOckQ-3D-3D>>

Melissa Ortega

July 24, 2024 @ 02:40pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. melissa ortega
34097 south bronco dr,
Red Rock, AZ 85145
greermi6900.wap@gmail.com
520-286-1342

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdJCZMHirwQQ2QjnNduL4QCV09OYCu3eFemM2HXQXKJeFV-2FKhRGfgyGh2INx09ypLKQ5eXRrtkzM7MA-2FzuO1pFHe5APvPUgfcvnaTnQrDRbYK1RcFuZCa-2BqoZow8sSAXXFJF9nOcwNIIYibMYIOOsO5pd8n5T1iZI4aJ-2B2CIkMLMA-3D-3D>>

Valerie Gonzalez

July 24, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Valerie Gonzalez
PO box 412,
Phoenix, AZ 85009
valeriekr86@gmail.com
559-922-9134

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc2Qamjuthb9ljUw3xki6RjjzHbO8-2FA2v6p25IJzkMXpn3upJ4SywYTXSndWNQ1nLf4K8Mum2Zx4kLestGczFn3uq-2Beo-2FCr1EablAZ2st60lwCeeq2F-2BRs9BsnvIA3VXeKM5fNGtRKEZcDb5LKK4qApCTbkoowiOpbPGYLS58V2Zg-3D-3D>>

Neal Demelo

July 24, 2024 @ 02:40pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Mr. neal demelo

2063 N 30th ST,

Mesa, AZ 85213

nealdemelo@gmail.com

480-659-3056

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfIwGhFTIa8PDs3zvx3FS1EQCLxf7cNBAukwGXqDOU7OKN1d73s1yUTS8TjvxMPcpz6UfRTjUIDkSNI2LOPD4npbuPLebEYGTwxnSnMoECwO7nT6MbT2PtPafk3pkOV3MJvCEZqyBzF-2FDRnKvnY16nFmAiOCtC-2Bfp4VvIwkjMAP3g-3D-3D>>

Karen Lopez

July 24, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. Karen Lopez
4153 S Wayne Pl,
Chandler, AZ 85249
lauritakaren07@gmail.com
480-294-4838

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdMkEnGvsIZxoIZSJAdu0OeNCqcsSSShsX0FtM601-2Bn-2BoVindqS1k0ZIWZcz3U0hK7QHlJD0QE75J-2F6MHFCIdiSTMbEojBfiE59yOrNUbhY-2F-2BJA9spedBWoIWqYROCRhExge0jLtMb9o7tpzyIQT-2BhOb6wDS-2BzRoYQlxVf1Jknu2g-3D-3D>>

Michael Rouleau

July 24, 2024 @ 02:40pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Michael Rouleau

743 N Vineyard,

Mesa, AZ 85201

mikerouleauj123@gmail.com

602-919-3930

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc3pOAFPm5ErGB7uvoBclWxweavunSiv-2FRTrDOznCOLbkYYI4520usIolyBX0GtkpfV-2BtTf2FgK-2FbFUghCRMeMYciypXGRFu6sXvmNzJp2SnCei5hKwsQYI8-2Bmh8VATJL7nWB-2F1lqOnws8BWiRFOOwxcJXft-2F4PhD4poh8vU8d8AA-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc3pOAFPm5ErGB7uvoBclWxweavunSiv-2FRTrDOznCOLbkYYI4520usIolyBX0GtkpfV-2BtTf2FgK-2FbFUghCRMeMYciypXGRFu6sXvmNzJp2SnCei5hKwsQYI8-2Bmh8VATJL7nWB-2F1lqOnws8BWiRFOOwxcJXft-2F4PhD4poh8vU8d8AA-3D-3D>

Dawn Bacon

July 24, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. dawn bacon
4615 W Missouri Ave lot 42,
Glendale, AZ 85301
datink1968@gmail.com
480-232-2407

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfOkm5ne0Kq4EyiWUf4qCpKhAv8RaPMfo4IjEq4pKtqeioLiUAUKkjw9Kol5EHsVA72jeDJPD49oPjfV3g3JGwfEfzRDEf6A7L0L5OtxL3CVjHBqJIN3eEPgryUptjYTk9FkxXZf9ve-2FO8OMjLA8113Wska7-2F7u-2BueGNRbwPb6E3A-3D-3D>>

Sarah Jones

July 24, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. Sarah Jones
7911 e Malvern pl,
Tucson, AZ 85710
sarahntodd18@gmail.com
520-201-7418

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcAoh3IOc8p-2F3e2cp8TYGYhfZsF0tQHWxCtLiiyS3YWw-2ByT8Y12VBcYK8gNjT-2FKzPV5s2oUSMcmfHuwnNBNUj5kUx2xEiipT2Jq5vjdsSAsnSfznw-2B0nycXVIT6miZlFFrjlGZbYpwmHrSz0MffrG5QJu3XqSMtPEdzm2NSunv5Nw-3D-3D>>

Ariel Holguin

July 24, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Ariel Holguin
16485 N stadium way APT# 1033,
Surprise, AZ 85374
holguinar2235@gmail.com
623-205-3655

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfrwExBxrrQSNDDsyQxkJuNMRxj7A2EBzKoNdGsCzSLRKVdmce6Z3rxUe7RQTEPNX7rFJDSsosaCHoktxuJJ88DfULFfz-2F4jHoY7qOzjuPqbSFenba0znwt7zeYzq9YdUeLy2LFw1KXbuFiIknqh9FwpAdNRtEvkR3jqZbxseOzQg-3D-3D>>

Olivia Betancourt

July 24, 2024 @ 02:40pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Olivia Betancourt
4101E Keener way Tucson Arizona,
Tucson, AZ 85706
betaolivia44@gmail.com
520-484-6309

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcOV3HtpRTwUslQUGqEnncpEQzde8aI216zK9zS4pliQFTFrK6N8gc-2BH4Oqn2QXw6BPAUffB2XN2Vxm3kv0-2Bg91-2BvvvylEmHwwjTYaKbEysvHIjTBT0nTab3m-2FkXB1cWzytxT0ZMDGjIg9YBvlZCQ7992BZ2PYV6tHRSzQgqxZ8Fg-3D-3D>>

Patrick Chamberlain

July 24, 2024 @ 02:40pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. patrick chamberlain
6713 W Nicolet AVE,
Glendale, AZ 85303
patrickchamberlain@gmail.com
623-842-6193

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf8mVaZ7jcybm5fEZxFGI2-2BNXlqTnhwjKB8u3iGNazgmPyHNRgGEFfHAgERApn8F3NwgF1FELh7bHvFp-2Frc3nNdz-2Fwy8McxOUIGkAo-2BP-2FQ-2FyFKvszRGNeOrHQJHzD-2BqD9lcbDNd1FpOSWGUb02AwqTUQqSIia-2FRhOLtMXzUI7Pjw-3D-3D>>

Lavonda Garcia

July 24, 2024 @ 02:40pm

Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,

Ms. lavonda garcia

880 Calle Rosas,

Clarkdale, AZ 86324

l9lucille.14@gmail.com

928-607-8136

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd7cAETIeo5ZhAnMyEUIg4kGUmcnnWZgmHoVGCSTnNTm81y-2Bmz6IfRSgrCZagMUtcKgeb3Y7AIPp-2F6yq7ALg67hPaKhfebznA2qDk0jGroFkthilpG53-2FjhW3-2ByPm2Hen0xNuc8sYJke8b82NYDdIhvRVx1V5Qsm69RTQzHS3lJYw-3D-3D>>

Rocky Theberge

July 24, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Rocky Theberge
5791 s. Russell rd,
Globe, AZ 85501
retheberge61@gmail.com
928-432-5680

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcg5OQgpLAW25dZUlrVpyivNhVyoioW6iOuofm2scbY4eL9ZSbH5F6yAuU-2FIvsoAKtz51ItuRnUfFeSMzpzM4aZ6G6vaAR3XF3sc-2Ft8JI-2FN3r8BeQiCpCKDhNJekzIqG8in1A4lkxyk2Sn0SfByn6R9sJG6IfK1V5KuVIL3jcFO2w-3D-3D>>

Audrey Jackson

July 24, 2024 @ 02:40pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. Audrey Jackson

2900 E. Thompson Ave,

Kingman, AZ 86409

audrey98221@gmail.com

360-739-9048

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdwW7Ne7WFzTVRR2YY6Tdgn9cd2-2FJnyf1ofzthqtH6HqRHWo-2BUuohDFOB7Sa3YCRFSK75CbM4INGWevNG5eopZUR7-2FFOy39MnoCSYpqUBOpBk2KQX95wySfvscNo2xjY1BeGZie-2FZgK0d132Isz9a-2F9sQDk1bOg0yP3boMz9JNQEQ-3D-3D>>

Binji Bartes

July 24, 2024 @ 02:40pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. binji bartes

3225 e cardinal ct,

Chandler, AZ 85286

abbartes@gmail.com

480-861-5709

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErelioj9aBxON-2F9dER-2B5fgSOyJIOWL6a2G-2BKAQ35fLKvTJcZ5EFheZgQncH3mYFcUQmVt7btUY3LqQ-2B-2BOen6iKB1cFoS1OG9ZB7TovyuvBaUxNtennLN4-2Flb5h5Hy-2FOsgFRLY-2BCODHHcBTcJtCNV5fz2887yMZPVf25PSoPEIAk Jr51WTtSUK2KQBYCOuUxGpNc-3D>>

Bertram Pampanin

July 24, 2024 @ 02:40pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. bertram pampanin
3846 E Azurite Rd,
San Tan Valley, AZ 85143
bertandpat@aol.com
480-822-8249

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcT6-2BRpLEIX5rDSWMPicT2c1rvEM8taHyET2XIdb3uj6MT-2Fls9ucIrgPzv1D01y5zA5-2BstYMT-2FL8tI2tDAvS5R46D3b-2Fbq6ieXQYlqujK9nweUGo6ZPJTYdfho5OLiHjRNo11v9P8-2BUN1UYP85sQkZjoWELHcJ0lZC3K1QLGyJSrA-3D-3D>>

Grethel Quesada

July 24, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Grethel Quesada
2411 n. 73rd ln,
Phoenix, AZ 85043
grethelquesada2@gmail.com
602-403-9497

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreNVisJu-2BK-2BYB2TITbDcOAXDYjaBZxc0XKNySUqP4WxybTTwO1-2FpZY99i6u0CCld3-2B-2Bywck-2BT0LAO7KLSc3WBz1dqk-2FohfTzSulRLEe8zFFY9mT3ueUqqnid0S-2FcXJSYvFPsgPG7y0B-2FcXammEnKjMzudiXaKCxvlva3QMr9TIJ-2Fg-3D-3D>>

Vernica Lopez

July 24, 2024 @ 02:40pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Vernica Lopez
6523 W Weldon Ave,
Phoenix, AZ 85035
alevro69@gmail.com
224-413-8907

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreqYiYUAULso9O1dmrmfQgaBhc53CRP-2FqMFvCwmmjrF3GKyCHEoAyG6D-2F-2B5kXrqE-2FZDEteFINROjZ5P76suVFQszlBTA07DzOUUEwmBhBDzIe4iOnSFRY40PSzTF9lkAamvm-2FqPBuCC6vfzWzr48mWNUgSxy1eZXN-2F1qIYsV3ttHA-3D-3D>>

Lupe Burruelgastelum

July 24, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. Lupe BurruelGastelum
8385 SOUTH FILLMORE RD,
Tucson, AZ 85736
btchbossbrujal@gmail.com
520-896-4879

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdiWnhVgnANeAoO1RRaFqR-2B2eokS0m1zoX23Y6-2FBpMR4fh3OFf86keWEIhrSYLPSRA3FQ745SOeWoGRDn0IQYW3R-2FgAXIi3qSSAIi8JYX5G9kfbrX8fCmDM-2BKC7f2uvExGTnN04onV44A46eHJyrvCZBoB-2Ff-2BnCmcWizbf7NtLimg-3D-3D>>

Juanita Chapman

July 24, 2024 @ 02:40pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Juanita Chapman
7224 E. Toronto St .,
Tucson, AZ 85730
chapmanjuanita51@gmail.com
520-409-1270

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfeyDCymE7e3QFQyqcmeaOOZrS9cjeUdDdz56QFdi-2FHui-2FgOQPTPouaV0REIikEWMUsu2h1rWd46xHTvJwOaJQqKis6T2VHLFiJKOos-2BNRL0AjyzkCftbRCBx1E6HkNqv4fbFaaF-2BFsb8qtv1UoYjvWHWTtpLsbhho7J2MZq7W0IA-3D-3D>>

Ralph Campbell

July 24, 2024 @ 02:40pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,
Mr. Ralph Campbell
844 N. Houghton Rd Villa HH 3,
Tucson, AZ 85748
dealmaker007@icloud.com
520-360-0851

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdw3U5G6tkzHeJZyXVIQ-2Ba7ga1OBqChyzWlmiM6H5GgwNAR9aOgmzfxBcLtZzUDp2FdLfN52GfLoF7HHun2w8Zo2ocAweVfhgW-2FWx40zxmLGLTpNWocle6O2sWf2ebp9Iir2-2B19IGxYTGivi8iz09jBCcvV1jVJd8bSYy55OhfQLA-3D-3D>>

Ronald Wines

July 24, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Ronald wines
1215 E Alice Ave,
Phoenix, AZ 85020
wino49@yahoo.com
480-669-9077

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf25p7Y0hTju2t5klDoF5h41F5frmcefzg5O1neDNlagLBi8y7nLdNNxHqdIXPxnSBIItMkHuu0GCAXrVp8UV14PslZak6S5Ralwn3NFqzXxO7FNVekk394dkbdwCyRS6t7itP0OoO7IREvs8p7dMkLJLE4N9jYAj8-2BZQWS6lkrAmQ-3D-3D>>

Joseph Johnson

July 24, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Mr. Joseph Johnson

5205 W Thunderbird Rd Apt. 2103,

Glendale, AZ 85306

jajohnson78@gmail.com

480-486-6068

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfC5bY6O-2FaVx-2BgNWutc8WQg3eYuBNfaAOn8KDJ1Thr-2FGINs0XXhkZ7xYfYOpAPaciglQ2xvvWRPr0bcP9K955-2FuSTS3-2Fox7zHIY5hXxn-2BCd61BCuXpvrL15f7LvG4I7VX6tgejdncoc8b3L9OZ-2BkrDZcn3bX0kW8Tk9bhSZv56FA-3D-3D>>

Gilbertpierre Peralta

July 24, 2024 @ 02:40pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. GilbertPierre Peralta

2420E21st,

Tucson, AZ 85719

pierreperalta70@gmail.com

520-427-1724

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf-2BIOPUARvUbfbyKCLvQf2J0f-2FIF5b7NpCN9jS1LtKpnBx-2Fo-2Fg7zhyiaCmDQ1ACpWmSOzypNzIWD8YNuC3UKX-2BNhVyXtrLxCEfbLlh0uue0hssqGNwoDdW-2FEI-2BInDfOxJSk3eg0UWC8QZSX8E7RDpuiIz6bs37n7gDY5HVyxMeTUblztXR8p0X8xY8PR3tbipY-3D>>

Glenn Lampe

July 24, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Mr. glenn lampe
704 E Baseline Rd,
Buckeye, AZ 85338
glennlampe60@gmail.com
480-845-7453

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreZqmMefyi4mdNzc-2FTIpQ9I4-2BLrAwXWHkxK7kPS0eWA5HOKMDHSTSpAPCFFXNfjqVocDZ6w1S138cFw4jlsDVeyRaJfSrMo1sDv-2FuBVpDvIfdFqVooA-2ByMDQ2XTf2-2Bbl1tNYgxnsKMINtldrhT06GHnFkVdQkKlCdhrcNWkFZ5Qg-3D-3D>>

Christopher Mccarthy

July 24, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Christopher McCarthy
64 S 96th St,
Mesa, AZ 85208
camccarthy011902@gmail.com
602-430-3067

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfGXN9i1S4AZE4XPX5dWY4yKzw0zadSGOGhmtmRFZC7jYx7CokFXqYJeo1vAKvcjOlkMxZHwXB8MfJnNK-2BWX3CIMyPPQd18drdHi6kV36wf7ygLXSgjuVUBGaCU2AemBcYReb73gkWmj2XIbCEr5aku0Xfckv6wl3Lyxd6GQPk9Cw-3D-3D>>

Wendy Morine

July 24, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. WENDY MORINE
4780 E Goss Dr,
Rimrock, AZ 86335
wendymorine@gmail.com
928-499-1719

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcBUBvCOtgOafDmeMu9P62Jb4UJtj-2FGmfewQcx8ShXjy3S5UZMRgdEOPURmA5-2FkHLDh5QIjbQoQ5zGs4-2Be5lmv0Ej2u7Zp-2BP8upnlvQ0TfxsNVamI86jhPr8yOhF8TbFwsjuSxLSDIUCRWcB1iwofmjCCy4BK-2F4CEJeKGDvYXFw7A-3D-3D>>

Ryan Waters

July 24, 2024 @ 02:40pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. ryan waters
2502 n32 st,
Phoenix, AZ 85008
ryanw964@gmail.com
520-709-7802

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErftMfZdZbwUUWBh6NhQ1zZPGqPmRx6umoAswFHGA6a-2BL5im72QDcrVb13NqcqiKzuTcZ7YJVFXR18MTyXBz4PJq-2Fk9t3Z9ysB6CDfRL8-2Fn1LKvYtk6nFKU8v6WGkOPXC3SFiugU5pYE3HDk-2FD6X0m1V2Vx7jqLk0nqWD-2BulKOS9Dg-3D-3D>>

Stephanie Fox

July 24, 2024 @ 02:40pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. Stephanie Fox
808 E Missouri ave unit 235,
Phoenix, AZ 85014
foxstephaniec@gmail.com
443-721-7190

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErehOmqLd7Qgdsui1Fb6pw2E3pHOo2VpfYKNUe51EKqgsAQFCJJuooQSHDKq-2FycPzHnv7cPfd4elhGXsOnoIeJ8d139KA9b7mFyONizAE6T9a-2Bh-2BullguMpKGdjVzmWZoYIRX4mLyvhLPSROZHrc-2BX3VdHsAmPqp1k8RCN0dMamuIg-3D-3D>>

Maxine Antonio

July 24, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. maxine antonio
2131 W WOOD DR,
Phoenix, AZ 85029
favgalofnanacora2013@yahoo.com
480-205-3366

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdwEX1EVTGQXV98dvA12Kzply7uJ25zQK9f21oYgvAFyGfS-2FyOe-2FIZnrCZIPQnJ7g9sAPWw3u9F-2FCmh3vu1meFMrvdc4wS3fektAxRydQdqY5c6l9Y4ZNjhQ8qYqG0je7o1hJto0cDMC1gyj3AtxSWCWQLZj56mV9Xwo4y1vZrjJw-3D-3D>>

Daniel Gutierrez

July 24, 2024 @ 02:40pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Daniel Gutierrez
1553 W Linda Lane,
Chandler, AZ 85225
gdaniel695@gmail.com
602-293-6532

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcj2FedHdgNbkJf794-2Bn9aaQxUQma-2BFOv5l-2FGUNlyhYSo1uE0fQ3XmBbDxSl-2BayGRzFpUJd4mKZVcxhm0tLQ1XjxN9OS-2B47-2BZk8oMNgT7J7I6bkiU5viTrVVx8JqO2TrzaQ1pARdBycq141P953Ian1UwpTPg482TOWnotX5HHQTg-3D-3D>>

Sergio B-Arellano

July 24, 2024 @ 02:40pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Sergio B-arellano

756w44st,

Tucson, AZ 85713

sergioarellano0203@gmail.com

520-771-7967

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre3Zn9hSMA09gZlzJ3MliQvLCpSmYA9iXy13MscWaLsNfUkFRhk-2BuR1kat3F9zif36bHaXB1tLSgW20b0vfeRUhGaKuRM16-2BYoKFAMedZihoNx83cGRsvRrDDqxfQEZJzwF92iv-2FY6xoKyHbjPwlvd dpBi4SLmBx2LrYpNkgVI4Yg-3D-3D>>

Celeste Mcthias

July 24, 2024 @ 02:40pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Ms. celeste mcthias
PO box 546,
Fort Defiance, AZ 86504
cmcthias@gmail.com
623-738-6125

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErCs3WrRMHqB9FAJ9wEDGB56aDSbpKqk4UmwQRF6IIM3IasuPj70u-2F8zAQf186nOHQQz-2FZq-2ByX-2Fhfd-2Fqd6zJLG6SbLN081mMGZMf-2BzekounCSvtQ8EGyUTg3CdUvMEvR-2F-2FbfWugyic9YLYTVpLG1TcaMA9AiIZ6ht-2Fuk-2BGWoiI95A-3D-3D>>

Albert Bynes

July 24, 2024 @ 02:40pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. albert bynes
13617 n. 55 th Ave Glendale Arizona,
Glendale, AZ 85304
abynes526@gmail.com
623-271-3165

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdWD5TuhzgXBrPcc85W8i6nFiQ-2FHpw8w3wvjxSOBkPf0rM1fdAlTJDBZsMnqdTOO0ykWPS3P7RhHJmolkJVqjgpaKT1KEoAXYJo8a-2BYJ5sEz9IPVeK9oFCXg0g8CpmQvN1tTEb-2BnGvCtPV28tW-2FyxzfoNfNdnlyi01T4oLLNm-2BOVg-3D-3D>>

Patrick Cronin

July 24, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Patrick Cronin
3101.N 32nd Street apt 130,
Phoenix, AZ 85018
azcaptian9802@gmail.com
602-481-0945

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcQph5VmSC5-2BBgF5JdgKw-2B-2Fltms-2BLu3GDFMsQgON1W2Ila1N-2F42d1-2F5zW38XfuwoVI-2BvZFd-2F3o4YP1bkECJj8v4WMmWqONq9JM2zIH03D-2FETZplgK5k-2FsR3t0WaLwiNajtnAKtaDBHZ6SaUjoyAQczjid5TmjnBVvULixs35MZ64g-3D-3D>>

Chelsea Taylor

July 24, 2024 @ 02:40pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. Chelsea Taylor

11024 N 47th Ave,

Glendale, AZ 85304

taylorchels03@gmail.com

602-694-2392

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdUozyzEEcfGUqJVjYex1V3nvczgbx9-2B2EzWbeiKNS-2B9DXCzb7Dsq9hm8SaS0JVxKTrSUR7QERG3DXGGKPRv8ai0AIlyoOYM-2BTT1wZma0ad8dJY6D6MkGCaAiglbd7Omyr5SHanbhtngAp-2B-2BzjlJaVyo32w0P-2FOFAuG-2BA9A-2B4qZQ-3D-3D>>

Jan Maes

July 24, 2024 @ 02:40pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. JAN MAES
7211 N 7TH ST APT B23,
Phoenix, AZ 85020
janmaes89@gmail.com
480-235-1422

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfpzcV5RyLH2mqNcJ-2FAExqHVGc39JLD4B-2FA-2FWjeXqz6zglQa9S30EAodrAxtQJ7YqzgWjkQ6h15qKRnncneUablJV6zZPIMXaogUIVscn-2BUKPtsO2bNB3G50zJkwaOJRAG2GLiZ72ZOyDE-2Fwghrb-2Bw1LGmn0u6GQ0oiJ-2F4-2Fz3pTvFPnR60TrY2-2F4tdaT4idQ7M-3D>>

Kevin Sanders

July 24, 2024 @ 02:40pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. Kevin Sanders
13911 e Montgomery Rd,
Scottsdale, AZ 85262
kjallthewayeveryway@gmail.com
602-639-4321

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfvltiphg-2BcQEIP3DMNwZbqi3i7EIXUGDUoqELpoA3GwusRPnXAEYg9WszyW-2FVStdD5riknE1qMU5npRgP1e6G7WPyD8cckDYr-2BmF-2FcBe00yMer7CGA6Rcei89Z1AMFQr0gzB8E35ouXQpLHFVzkTrYDTBRfB6Umdlzr5df2BuEjw-3D-3D>>

Larry Stave

July 24, 2024 @ 02:40pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Larry Stave
384 W Nikita Dr,
San Tan Valley, AZ 85140
larry.stave1@gmail.com
701-893-6061

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc3IWjPvocwMd8v27SsuXW-2F8ymOa-2FYn-2B9wpckDMim7kAA5TBrMN9xH8ls-2BR45cjC-2BfFj3fed8TQ2110qMRsUuSgZ4rPAKBExNh2c10hP1FCuHMY104KWF-2FWtytgRZFFMCZ8bapdfm2-2F4EuDW3ihtl-2FH5FTwL0dsw9IIOVraWFmG7Q-3D-3D>>

Jesus Miranda

July 24, 2024 @ 02:40pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Jesus Miranda
Po box 639,
San Luis, AZ 85349
jesusmiranda7024@gmail.com
928-488-0104

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdsUFesXf0RdCtvAeZjwwy5krKeTNRbqPVupY9IKq9kLh6HzUA2NU1SVmo55WSOt7sjAKqv3YamhnLNPTbsqJI8psIPwkmOeyJo9sxbx2OjhckFkuJQ4MpRTMICO2M9fzl-2FzeCjz3QoqNlrvJYWeVkU7Ju4B7vv04waBYqieIn6xQ-3D-3D>>

Ramona Wareham

July 24, 2024 @ 02:40pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Ms. Ramona Wareham
5455 N San Joaquin Ave,
Tucson, AZ 85741
wareham1957@gmail.com
520-205-0542

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ991QZ1WwCOxw8Myv9ORxpctAjoFJJwErexOsJKSCWVswhNpcOyC711I0fdvbdky5S9N9Qcn0fyV6XqJPM1AZ9U4FfP6b6VVRis9N8uFC3IE2vym-2FGv5QINBXGwWvF9gVU0O6Wm5JO2zVeFytx-2BZmNmPnnhULBiognyC25bdGo8eUEwZwZ-2FQqfUmqMxv5rhVM-2FPCrZGyfu47w-3D-3D>>

Sandra Trotter

July 24, 2024 @ 02:40pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Ms. Sandra Trotter

4340 N Benton St,

Kingman, AZ 86409

copstoper1@gmail.com

928-279-5548

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd6Ee-2BWN4sG2iZQgJXBKHN2ZQQzmi2hhoRwwptFU59og-2B6-2B2g2dcuwKEww-2FYloNQTHLO63FioJkdsFnLrHFXPAFFGcDz3CS7lrN4pJ6ZAeEtC2suK495Z6F672TgB-2FG-2F-2F1xLfcrlc6IC77NQoG-2F8LNtGoVoZUm7WLLTgE-2FHWB4w-3D-3D>>

Norma Beian

July 24, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Norma Beian
23818 N 72nd Pl Scottsdale AZ,
Scottsdale, AZ 85255
beiannorma@gmail.com
602-803-2015

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcOaJxdVVx4ai30c76vAmMeSJ-2B-2Fo-2FkqybL46q0sUKMXss0d4aHQhKqDapOfSv5pYDYQuKJ0H4GK6nx84bwlyMZDrftb-2FVRVMNmjDel2NeqOpFw0PotHqMKxXEVl5AWpjlwQ6WqcdYttkOEqU-2BGJ-2Fc-2FKRu21ChTqof0PISG2Wy8QkQ-3D-3D>>

Joseph De-Matteis

July 24, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Mr. Joseph De-Matteis

2414 S 236th Dr Buckeye Az,

Buckeye, AZ 85326

dematteis.j41@aol.com

623-341-3201

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfyEAy2n1jsNIDE8uIWDObzOH9-2B-2B75mXu2KApQjSntYqnUCPcv9yGvbsB2kQEEULi-2BBtx7DxYZYjX-2BudlVEIS7INey9U8RdnJmi45DCD1wOPyvtvgT9TwH5kigMi6x8AISDJgPB32z0LfhUpVa-2FYNRT7-2B7Xp23R8myINgspBxugshg-3D-3D>>

Paul Leyn

July 24, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Paul Leyn
103 moon mountain ave #1075 pmb 1758,
Quartzsite, AZ 85346
paulleyn6@gmail.com
760-660-9068

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfQkxLQy4GPJICeGNjD-2BUTAPdOrMhhvwxEzoQID3LhmGJkBEQxygu7wYMYV-2BMVQqB6npoihBeBxZQJivrehj90WyxSb4Zf-2FFuj-2BDwVjqiGqro2sSWWIryxjJDL Yp-2Fx3Q7YwqImm2ERoYVIO3MGVq1oYaz9TdPWeNXs4cyP3S-2F3HQ-3D-3D>>

Jane Trautmann

July 24, 2024 @ 02:40pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Ms. JANE TRAUTMANN
1909 W UTOPIA RD,
Phoenix, AZ 85027
jestersjubilee2000@gmail.com
602-316-8316

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErejzeFHVerBbNv5M2USnMzatrrbXv-2F-2BWaRPwm1EUDAW-2BENgFrrJpu1WN3ImVdFpLDGWQWqs-2BFqZJ6AhDvtIhaCyi525VRRRzcUIChH6IM7evfS-2FQdOes1nkjZ9XpMfzkbzHUWwgYYwWqRZU7Q1K4-2FH4kj4DLrRxm0gP72QtX1M8UA-3D-3D>>

Jeanine Miller

July 24, 2024 @ 02:40pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Jeanine Miller
10230 W CAMPBELL AVE,
Phoenix, AZ 85037
j9mariemiller@gmail.com
623-216-7086

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcQKvGjlp8XiTj-2BcMSO-2BuQMvxDEkdM2EuVAwkeieCwOHRbli-2BkNHcDINAnRa1OLh2JKg51BcDcMvGXWexDTmRwZZLW89LINxxt9Hm2AT8lpuuHnxc9xpMmXj4jcJc8NJ3D51ngoUmdrJNqKZVO-2FNPsfEJ4GtrcJiaeRqehVI1uQQ-3D-3D>>

Tammy Perez

July 24, 2024 @ 02:40pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,

Ms. Tammy Perez

8110 East Speedway Blvd Apt 7173,

Tucson, AZ 85710

tammyperez72@gmail.com

520-719-9421

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdXtldDy2VZIMgo-2BXJ9C0rNjqMm2v8zKts50uuY7L5KxHgoKE8PrD1hGdMnPxeVajQEffRgsf1H7Z-2BJucjcpaSNqlav6w9JVcFj58BfI0mOiVeJLUQ2HliILWJP3dFggkvL1siV173aYhY3MLMiBqHRcE3-2BS8IckxYyNgbR0ECY0g-3D-3D>>

Beverly Stephens

July 24, 2024 @ 02:40pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. beverly stephens
10428 s 48th Place,
Phoenix, AZ 85044
mijaroja@gmail.com
480-785-0036

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcwooV9CbbF6RoAM9igeqjAnSKA9W1j4XdDUsSv7yJZpMAf2WCXNCVbDebD2GATK1CGwhoqyLhzt8Mu8roWHRpPMsMtaufVHYrm13hjWkSnFoCCQO616cXUrXSxEIvWQ2S9PABgWznKqIghqZh0jo84yHuMyvDObok8s-2FMhmPHmjA-3D-3D>>

Gina Enrique

July 24, 2024 @ 02:40pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Gina Enrique
613 Sage Ln Box 244,
Taylor, AZ 85939
hoosier8618@aol.com
812-525-2943

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErclv775PjriwUTqj9mUkhvDUyhH-2BRtJ9Uthnth5yC-2BShR0gUe5-2FWqzBoTzB1OYhUEIUC3Cu76S7TPdnhjD0L4Eq7Ku270yJQdNRb79gzJQfuZgpbR3w1Ticp4uiFRKfgCyEnT-2BdMNgzY6sxP0kUneJDm-2F84tV4kGXOMyzVdfYBsA-3D-3D>>

Karen Gallo

July 24, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Karen Gallo
5532 E KATHERINE VILLAS PL UNIT B,
Bullhead City, AZ 86429
oocredhead@gmail.com
928-201-0343

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreSTpq0XuZRZsoZX-2BC-2BgOKyJFuLfx6lfg7IRU3uAOuctYQe2npQXjhV13T8XY4opsdTnbeJInwlPoWC2gGYJLfk9Yn6JCdjpWiJRYtyqflaY-2B0spUiBbWkRpHGNbmdFdn-2FnXFt5kGLy5SO0-2B7yrgEtV5ekL9-2FRY6pZGDQ5xTW79ig-3D-3D>>

Judith Weller

July 24, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Judith Weller
P.O. Box 489,
Humboldt, AZ 86329
wellerjudy5@gmail.com
928-315-2639

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfngXm-2FNeVz1uFTHdj0gy2wEtfyub6qpr3F7gUQKARLk7CRiuUBxnApnBxQpxyc-2B1-2BbMKj-2BZP5aj1ZA1WQdNsecL0ryg-2FDkXWVa5kaBPo-2BAaiY2D4cZS88xcXfb4lvxiI4xNOwaslEJvVsRDfyviHb9wAiAu8m9No91kPagxlx-2B-2BA-3D-3D>>

Ronny Slaughter

July 24, 2024 @ 02:40pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. ronny slaughter

8111 N. 19th. Ave.1096,

Phoenix, AZ 85021

slaughterronny57@gmail.com

480-645-8557

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc0Zsi3Pm0E7Vj6D6e7sAaW560vwwTYR6YM7Hvj690F11Niq89wgG0R7DAHAUgCNAOwMRDGjGonzm9fOHSXape7LY5xqsAiDVEgJjdDHN7AMfNTFZUN0CPsvbJKgVRZiAQhTQcjuNQd2czOlovbsKvKleCevg5zqR19g8HdIhfCRw-3D-3D>>

Richard Walker

July 24, 2024 @ 02:40pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Richard Walker
996 Astor Ave # 1,
Kingman, AZ 86409
rmcooler@yahoo.com
928-897-3243

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErctJ-2Ffmim9RFcC2PAdick-2BY-2FEnlTrR-2BUm5AMDTbkZEPt6n0EwLgdQ5L5WHkR4m53M8LKNMdX2p9IKid8hFgarLN1x8CU6m0ddCN3Y4UqSUK43OjqVXICCP4uxqeAsqphKTcYuHtvo0OB-2BG5appRqi-2BYMNs-2FBCxzL3wlINOh2xpCpg-3D-3D>>

Cherie Wennerholm

July 24, 2024 @ 02:40pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. Cherie Wennerholm
1505 Willis Rd. 1123,
Gilbert, AZ 85297
cdw0654@gmail.com
480-516-1163

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdqQWmLvRDN3mZiF-2FyO0VjiTj8jeB02Eo-2FJ-2F54QdlePmQnwLHq66JBqeEcpDTA0TALMRXqC-2BIerl0MW-2FrL-2B-2FGOBmjQzoQwuG6mW-2Bh-2BWA4cHp9ukYhSKIDJIINKW6VTILaA-2FH3Uv5wcM-2B6QIjPcQbk2V-2Bau2P6Atw26CII-2FQEST3Q-3D-3D>>

Marti Simko

July 24, 2024 @ 02:40pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Marti SIMKO
6823 n desert view dr.,
Tucson, AZ 85743
llippss60@gmail.com
520-965-4979

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2FScHlyLIC4JIa1JT3SemOIf7Veh1e89FjfQ8tDxQErXDBIYzbQrXG1O5-2Bel6EeYjVNBnL2DSyX9fFNBY9DU-2FqBsF07t4WCyLpgQ3jYvbD2Y7YGj-2Bj-2F11sc0lfPiaObjDjBPo7KnFi5ZeOE6atmvwFAx9VASAv2rjwWcFQxmDBQ-3D-3D>>

Edward Moya

July 23, 2024 @ 02:49pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,

Mr. Edward Moya

3015s125ave Avondale Arizona,

Avondale, AZ 85323

azbird125@gmail.com

480-232-6929

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd3iPruttPnb83IE5wOsIc34vgm7H5H9z4Imv3rb)

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eTTxy9pXwz-2F5Uw6jtIpuwdKPudLbI3R9ntsrCETori0ISfMfv6Rl89OvDKE-

2BxW81MrzhwuTjxG3Wie0r6qq6oatlkwUycVxki-2FJWojYZ9MNwzKCJBzHr2boZxMzuq9gzkyA-

3D-3D>

Tzetzangari Vela

July 23, 2024 @ 02:49pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Tzetzangari Vela
4301 E Nancy Ln,
Phoenix, AZ 85042
gsanchez990209@gmail.com
480-843-4598

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdlr53SCSgMI51ZIYdj87qVRGpfu7rYPgs1XZwgFyEJ21MKdarwXzAb1nqR3sjf-2BbYpwcyiRgEU34TqfJfGoCRQSWO3x6MaZJdxT-2FMyvpoadmA4CRBOFNdb7s2Wmgze6Ywh69svK-2BQhZtTbE50lipPxbUbEXswMFGb1QSwIpJ1gSQ-3D-3D>>

Rosalie Robinson

July 23, 2024 @ 02:49pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Ms. Rosalie Robinson
9955 E Boulder Dr,
Mesa, AZ 85207
harrrose65@gmail.com
480-696-9047

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfK5RRz-2FUs9xKF6wmj4oOfHXe9NNrC9wmuqCMZ4V5iZ6i7nmKuZkpMCXLOA7y2jEi-2BP6XIGAutDfiULaMRFOAx6Usia6dXJJchcg5QgXBTyII0e0-2FkDI1xmdfzmc79PLzimoEXdvmv0ZPL3D8-2FVKJ-2Bt5bRcX108UaJhQpy6eFAVUA-3D-3D>>

Mary Kathryne

July 23, 2024 @ 02:49pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Ms. mary kathryne

2220 w 3rd st,

San Simon, AZ 85632

albeldanomarykathryne@gmail.com

520-507-9887

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEret87ekgYDIXwWbh02YsbsZPAsLN3ce5Heaoti)

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEret87ekgYDIXwWbh02YsbsZPAsLN3ce5Heaoti

k9Ty2u9vi2u9Yu5vQx7I7MLmt9qINM3rs57cX0wm4dgCxnCEyztTPVuq-

2BASPOUt4eAg9qqLpcAA8oicMRwsDwrqbvXx2-2F-2B1uV0EDwNRjrV4rW2WVYHXnKr8eWJp-

2BmXZcfoL7meg-3D-3D>

Shana Boyer

July 23, 2024 @ 02:49pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. Shana Boyer

4429 S Brice Mesa Az 85212,

Mesa, AZ 85212

ssmboyer@live.com

480-296-8602

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcrOHL8t6K2BjwvqbT0rQRg8WZPEaC5FkSXG3-2Bd2FfgD3tftpFn7mHnAspwlATzu6SUGuOaDNIVmTxv-2F5FCEzQ9omVE2umxIDUwbdZtCGMKoiAN1RAW2bwPfNYtPzUqnWLS-2FasdUsFxBQBwRWa3sRM2DESETIizdzHYdTfcZJgABA-3D-3D>>

Faith Seeton

July 23, 2024 @ 02:49pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. faith seeton
1133 e sterling ln,
Flagstaff, AZ 86005
faith.seeton@gmail.com
503-354-6025

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcyarYi6zNvJBPsee2wliI3ik9aXdLGQ5IQeCxDguUGff3-2FuGCQ0yqYaGcljCcsrkaaznaP87ynRtSBIAtbpnXIh-2BcV2YZvkXY972fOaL69vFIKU0oBcoaK6bm5MKbm2WprNA2m0It95TCKx-2BeNk1Az3-2BEZAsrd3WLy9GATICBBg-3D-3D>>

Sylvia Morgan

July 23, 2024 @ 02:49pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. sylvia morgan
316 n avenue a Apt85,
Casa Grande, AZ 85122
morgansylvia95@gmail.com
520-423-7760

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfLDVgogBbl8-2BfhUUsTFwqaZNRQJXmmPOj8dZ-2Fj1mfdUQ8Gh2mr69b1woDDNzqToLU-2FtPxu8446FnpcE72RuPeMpLvBFGbFdd2SXkkBuqoSXo8KGovAdGp3udcW0TObiGEN4-2BINWxhueBCqLILmCJW9D0pw2HQf5H9-2FSorTO4RXfg-3D-3D>>

Cecilia Mcphie

July 23, 2024 @ 02:49pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. cecilia mcphie
1622 S Lemon,
Mesa, AZ 85206
azphie@cox.net
480-939-0024

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcdjeTD03uZKiYoIUazQQpoVDQX57IeB1221PEIJ1xKNkNhXNjG1yPc5vLanP9GndmxlePIRYkYkCUzOiXVRVEdvZ0dWnvN2kkj0zuHL6UbSV7iIyabTy8vC5MubfYNeNFzww0IS0M5LjtQcIR7iFqMDnQ-2B-2B-2BtffAU1O4RJFj0ehA-3D-3D>>

Divina Frigillana

July 23, 2024 @ 02:49pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. Divina Frigillana
9426 w berkeley rd,
Phoenix, AZ 85037
divina.frigillana61@icloud.com
480-601-2215

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErftjRosZnigQfo4okvctXPd-2B-2FclQXMeZkLf9W7yNvne8hj3QGUnioiO9uIAE4mg04c8nZq5Sc73u3XTeXUE1ag-2BxD70qGWcyEuUPZKcZ6Z70ZYLBZWnpbx87gljdQUsFhG10X3IX-2FuK6kuSkpoX5drNcUTYl61qVa6Oca9T9HAqw-3D-3D>>

Sandra Vasquez

July 23, 2024 @ 02:49pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. Sandra Vasquez
933nSanta Cruz st,
Nogales, AZ 85621
sandy.vasquez0603@gmail.com
520-557-9718

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre6ISG9k-2B5JFWF3TVG3wDO064f8eLP-2B78zpk5xwqoIq5pPit5Yq4JJIGaZEypJcCSfI-2B65zu6HBL-2Fa987MQ8tZlk26wvuNmfl9WDiDIG6Eb-2B-2FaY3yB2y9ZK31Mi8tRCqLCfGapGjCRNxt49jOBTwuPwbpF4TBiolrU11pyAAZXGBQ-3D-3D>>

Yolanda Entzminger

July 23, 2024 @ 02:49pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Ms. YOLANDA ENTZMINGER
3842 W LINCOLN STphx,
Phoenix, AZ 85009
yolandaentzminger810@gmail.com
602-500-3751

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdbkTCpDJkz5fr7AQGjOnS8dWd9RAHihXS8NYYZ45WuwT6PeSwp43lJCOjLoXztO4Fjv1xrk3ghlYJI7N8c6Ta3M98tO72axdOrTli8ZxIytpGSUoAj0z50GAR2evQuF9iKvUpSzZb-2FjKM57cDHVOFvrzf4YAg9d8HZ1apBye1KKQ-3D-3D>>

Scott Churchley

July 23, 2024 @ 02:49pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. SCOTT CHURCHLEY
2760 E. Butler Ave.,
Flagstaff, AZ 86004
cdscr1033@gmail.com
928-308-6473

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfwDDpMJl6QJ40ndCR9uwk9ACf4kWt6rY0zoxTnWXkJ-2BwrDRgTe6-2FqxOyj3YFweurRRVTL8nocG0OiQg8b8uxF75P6ILyQ3Te9w4EnjTaVHsYsAtSYby7S-2Fyx-2BKyklxHx-2Bf3R8Jbi66lGiZDK48EcY07AHjiiTtdykTLaUQetiJDA-3D-3D>>

Jannette Relyea

July 23, 2024 @ 02:49pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Ms. Jannette Relyea

585 N Sleepy Hollow Ln Unit 52,

Tonto Basin, AZ 85553

relyejannette1@gmail.com

602-396-3768

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcWiPmtZZuaem8FpLTfkyrUL0G-2BAlyY-2BckJvR8S4KaGq6ED5JKrHW3Q2Jo7Q8KLGGu5kSrp7sE0EBPCogKVPLIvAf5FaCMI6Id4UgIYOfNS50JAKYNrUxgq8DCsueRZMV2p9g4ry76oFkj9FPHcubqSxZaX8iEAinap0v2cSIW9Q-3D-3D>>

Alicia Patterson

July 23, 2024 @ 02:49pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Alicia Patterson
1021 S Almar Cir Mesa AZ 85204,
Mesa, AZ 85204
arizahnbfoundation17@gmail.com
480-680-6777

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf1B371v-2Bt3KykwVh4qLMx6Bpp5YIAHnpuL1wiJBvITNApIJNXe6YQy848gKrrqpFkHK-2BL6uuE2u6Wf83YtWQpoVaQ-2Fj4HYUmjkRxYhdZJlsszZpZfFTbxLVNuY1n4CD0MhnPjsBVs-2B6oKgBR3X3g-2BUJ1v-2B-2FN8UmgcNBy2rHCGCcw-3D-3D>>

Martin Rios

July 23, 2024 @ 02:49pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. martin Rios
8030 E jan ave Mesa AZ,
Mesa, AZ 85209
frios121067@gmail.com
480-243-3958

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdHfMmGlyBpPTs75kaI2IcAXoD28dqhOrl37c1tRJIWZZaekGIAS-2BMqaqnCKf9DaapVm735sk2JaefP34nCIAWIEWxddFyt4H-2F9BQ9dQCwkXS-2FoYDloanDHLjWVJUNgqe4boJfH2NQKXe0k8P3pHJOk0-2FS8bW1Llv-2Fg79j6fQWBQ-3D-3D>>

Vickie Nash

July 23, 2024 @ 02:49pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Vickie Nash
1730 W. Roma Ave.,
Phoenix, AZ 85015
mingasgirl@yahoo.com
480-710-8239

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErevUoc0G2QbQMq8nMrrdGQueyxy6o1wL52gqtiaGWPIIj3FMGHRzh-2BtZ5mkRepAHC4SY4-2Fm3wkyisThdtaapcLD9YgfmHcn-2F61BrnX73Xeh1Nc3tEXwvTsKUXFURBeeUuGUJkuv6q7IpnGxa-2FKCCFbWLQgLmaLq5ku86bjuBxlsPg-3D-3D>>

Robinson Roy

July 23, 2024 @ 02:49pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. robinson roy
264 Leisure World,
Mesa, AZ 85206
robinsonroy4@gmail.com
715-246-1574

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdh3aJjJXIIIbRerEBCq1ufI-2FIBJntGGnJ2djpixosqry5W4KG-2BUDPQYJSvChMEkJSn7jSMciUtGncgSO57-2F59ZCXVKjMmJqxpX-2FM0mPpH4B8g6OCQ22neT29PxZM33Z-2FG-2BFDMiSnaDeBY5znq-2F8OKLVMntCdwan25obgQPCnXBKw-3D-3D>>

Tina Omeara

July 23, 2024 @ 02:49pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. tina omeara
3420 W Evans DR Phoenix AZ 85053,
Phoenix, AZ 85021
1tina.omeara@gmail.com
602-768-2262

<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd9UAxJY0JMmbQIQjU6jY0AFd0Xwx9jgftjvfi_zkqP9OyiPzt-2F7hwvoPIZKEoUjlIANMiht9ilVgPnxX6vC4eceG7j1jtzFBjTyKXCJiQ2t-2BRm6lqqwUUwab0XH-2BloDj6NAwILyhGo2w2bB5E9aJEGH4RlcdIMKSsLhaQrGp-2F3H-2FA-3D-3D>

Dwayne Thomas

July 23, 2024 @ 02:49pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. DWAYNE THOMAS
15018 n142nd Ln,
Surprise, AZ 85379
dwayne.dat@gmail.com
561-501-8705

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreQoNpFNjuFSfBbCHpDsm6t2rQQtE1knEd5KAYmyPXewqMQN95OvWV0DjWm-2FCdv3acjOV3Wr2lMRqwYCLH2BIu-2Fp-2FUW3v4cEt7KuQAslJlcS6io-2FQR4c-2FR4389gDJdYCWZII5-2FtlUrQhvnP9EaSKPMZcU72MyftJSup17bI3wr-2Fw-3D-3D>>

Juan Dominguez

July 23, 2024 @ 02:49pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Juan Dominguez
712 W Fillmore St Apt B,
Phoenix, AZ 85007
dominguez61973@gmail.com
602-741-5863

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc19jPXp7zbx1H2dptVvMBysjpdydEGFah4j-2FwuQKr-2FjwQnU2QmhPcL3XZgE9Brs2Xr0-2F0v7LZhsxv3cVP6vYB-2BskOqKcE33P3jB4Nh7DEHiFatNk9smBM-2FTEhnydFnPb2DoszYiUKusiZ8p52f8z7ncg1XdgkIT5E8rJnvttMhCA-3D-3D>>

Jonathan Silver

July 23, 2024 @ 02:49pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Jonathan Silver
3706 West Northern Avenue Apt. 103,
Phoenix, AZ 85051
aprilfoolslife2018@gmail.com
602-516-3084

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcHBPXix2843dDWv0RChjTzaA8wXb007QHdZOWGZsSNqElnWZ3Df-2BxcjWSImc3yL9z7lyH4A-2FAXxSBNHGAIEkVkKtRqKNhc8Je71zJqwQD0Mrff3EEUizA20Y0yYBuNT5ISTA6iQ4ySXBtZn87TbMD2R4UcHBLNTmGJgHvsRdIUpw-3D-3D>>

James Mounkes

July 23, 2024 @ 02:49pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. James Mounkes

248 E Ruth Ave Apt 110,

Phoenix, AZ 85020

jamesmounkes3@gmail.com

602-698-2154

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd74Xn4A1e8GFEPowAC8VErY6CJtMZrKB1SL749UDPUgS-2FRigA-2F2iPFMbAJ08jbz3MO0Jl2RdTXRsuwN12PeDhqtjupiWCfjUQHYYHLFE4mWhTKO4sFTTrpIzYsz0-2BNPkiqgjLOS1uIDzzEB7xjt-2FaHHVU6HtXXMNMgbbvSmvyQno6g-3D-3D>>

Christopher Rutledge

July 23, 2024 @ 02:49pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Christopher Rutledge
1812 s 80th pl,
Mesa, AZ 85209
iamevil667@gmail.com
602-790-2491

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfNeHfTPIXV8iIpZzEmHGNIUVfOCRovMJFVqQ6fHHdMgVVqY1-2BNgwXHRX7vxKZlrISssjiDdkkcKBhQSTBaN8eCG8WkUtU2tBqg82b8fYXudYCBWBb6b9hgeiGyqujkEpOIrouYCKqsWtYH-2Ba2cO2F9Vft2MNNuuWrF3cBRvaILdA-3D-3D>>

Espinoza Stella

July 23, 2024 @ 02:49pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. espinoza stella
7180 E Navigator LN,
Tucson, AZ 85756
espinozastella2@gmail.com
303-444-4395

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfQEE-2BdsVqH95kfqJq0s6-2FrMbwa0sYomGjKy-2Fl6sPzwtR5ETr7GGtrmrIb-2FgIyPEMM1XjiSNfcBDGovyz5ixBrYYCKqQCtklOViwgQfaszyG-2FhSkDGTnuzaOIBLxD2Qw2ufKxPhGc3CdfE-2BwcdwqX1dE-2B-2FG0cHVyn4SALVJ6FJQP9xcoz5GqAKIKG4wMYMN1o-3D>>

Evelyn Borrero

July 23, 2024 @ 02:49pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,

Ms. EVELYN BORRERO

4343 W THOMAS RD APT 4036,

Phoenix, AZ 85031

evelynborrero15@gmail.com

480-363-3463

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfWPKpqwKsZl6RUKo2RqhvHQJkLC0JrdaiLR3QPbD1UB-2FD2DovGVaEEPl6jdP04Xt0lh2aRldGWAHDPaQvrNbfAOjKT9nHYr2A6K4bSWXUJ5qd258TZKS0Sx5a2HvJuDgbYP8hY-2FB2w6zRMPE4Ryhf08UHNW1hkTXenM39fWmQk-2Bg-3D-3D>>

Janice Robinson

July 23, 2024 @ 02:49pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Ms. Janice Robinson
2007 East Burgess Lane,
Phoenix, AZ 85042
janice-robinson@hotmail.com
480-430-1153

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdwApocTA3y839-2Bb3lG7bkLf5bKaLAifBtbcLORvTcgUxu9-2FtMnpjnzeVxpmE3gekoKXX8WuWbrYalRHpvjqO8tPZm6T0mdjkVQJkFyUe1Wt3gi6VsU90dgGappZRUYyuJh9NaZSA6c0cdLqZZE7Cit4YmKl3d14p5l4pg0Ky1g-3D-3D>>

Donna Coffey

July 23, 2024 @ 02:49pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. donna coffey

5747 w missouri ave lot 51,

Glendale, AZ 85301

donnac0420@gmail.com

602-587-4778

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc310Hb54P2zshE1vb49Q3QYtgz-2BhchQLnaOhDqV1ZzPgDx9r4GFjp8UGItJ0zJSIYnXIRnCdHI18h4iM3vLez2X76AZ78VbvLR3rqCm1RrCX3Nya8qQekwxY-2Bui1UYILv1U60jRFWN9FkFzyEenzAHRC-2BeJBD66bS8oNx39JSk-2Bg-3D-3D>>

Charles Borntrager

July 23, 2024 @ 02:49pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. charles borntrager
3064 hiddenvally dr,
Lake Havasu City, AZ 86404
bornesixty6@gmail.com
928-230-7385

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcoX0eCs9MOKrkJ3FyY7tpKP21HhJQRjeOWj6G3xBUOi8znHoKegbT1gYv-2Fzh-2BEaF35kovd3E4PXQFGg6ozmA-2BF-2FMrDiSQNLG-2BCFOouVCWknQT3HBLaHg9gaoq2zyRWr9wVYk4aYeqE6Xoh4GtclF0oshzAhZLe31FCa2dEaggr-2Fw-3D-3D>>

Carl Still

July 23, 2024 @ 02:49pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Mr. Carl Still

2739 e Washington st A55,

Phoenix, AZ 85034

stillcarl16@gmail.com

480-925-7078

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdUHKSGhDR0d3NgFrX2F7CXuyqD2s3EuZl2HXzhZoTadurBSZP-2F0OJme28LTLsvJOi1o2dvoZh-2F6udRSTIR9bsudQHDJvEtHQycT1qfcNLinDef2OoAL9P9kfXjRNZvP4NNhw7O-2BMbZpevtbpY7-2F5WBgH7fd9cOJWV5wjPO9AMTAQ-3D-3D>>

Courtney Chadwick

July 23, 2024 @ 02:49pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. courtney chadwick
5126 N 34th ST WA N,
Phoenix, AZ 85018
courtneychadwick7@gmail.com
512-666-5312

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcHye2mch-2Fp9JhTx1KKc5V5QVNUwI9P0rLk53eX0da5LR6Ocn0OrNEuNxMA3OGC0BxQU-2F5QLh7ef8C4oh003zF54vmuod8URgFz1vAbrPiz0eSfe2rg-2BwbU4N75cmYkItKebHH9d-2BPWp686XVWEqPgQb-2BslPPqjhjPLaFPCG-2BA7hA-3D-3D>>

Dawn-Marie Peevey

July 23, 2024 @ 02:49pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Dawn-Marie Peevey
604 S. Manzanita St. San Manuel AZ. 85631,
San Manuel, AZ 85631
minniimouse961@gmail.com
520-829-8471

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfJfUe-2BcKmhYMrLlkCnGcCtBaEOR5kU5KpjZ3yA-2BEw5mWfTGyCNzoW23ixR0zL98Umgv5GarY-2BxLNgWxoduMDFeqj5rLvgX3aK5TV-2B132VUPIbSxqA3o0cfNQcSsS3ozzUyE3oo8EtI-2B6GeB1VoZ6zO1NXhLA643FJXhmKJNQ8iXqcbd9k727TSXywl3AB1-2BJw-3D>>

Maureen Harding

July 23, 2024 @ 02:49pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Ms. Maureen Harding
7570 e speedway blvd,
Tucson, AZ 85710
hardinme6@gmail.com
520-400-2482

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc0JrKTaNiaU3niB7SLqv2iXHmK6tAr4prI6ZtzwXj-2Fki3dwalJPYMnWgZ8N1YztmeD0Av-2FcYeszbpe856eM6AVvmzNTTvAVvhaRgwO5qbcPOMz3qjr1GyXTwUvkg3reEPwangBbnKriejpKD8y-2FLzx-2F5ps3h0TYcdgnCnZvwHSrw-3D-3D>>

Juan Jose-Burgos

July 23, 2024 @ 02:49pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Juan Jose-Burgos
3828 S Desert Air Blvd.,
Yuma, AZ 85365
johnyjay1080@gmail.com
928-257-6446

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre3RsS93VWwLkeLLvXX6IKwuZCXMTBGZDRg4rCn-2FtnvO8P-2Bzu-2FqVKtQZSRPIs-2FM3gOoIq3hmunAxvGwVv2In0xQDCeCM0GM7Qij6UcdKAkej2rrQU-2Fr2CvuuAMyIvaR1e4qB3-2FPJLQ1cjf4D8R2kJUU-2Bytc-2BoAwY0aEUMXEDfF7jg-3D-3D>>

Eli-Saenz Saenz

July 23, 2024 @ 02:49pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Eli-Saenz Saenz
2118 West Monroe drive,
Chandler, AZ 85224
nastyeli557@gmail.com
602-670-2955

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdyTBU4wwauBn24m-2FhAzGCbpfG1vO6ABodPIUEvLNn3SwlWZVBLBQkZACSCWH2GU2YEMLIPTv3H7CKIgyNoE5BfKw11MW-2BUwZr387quLv5TR-2BmfGIJveHqKz0XE6iArYv76jrvT8DEJ1TviXGfqDGMzUTNCnu4lm3zXu7jzw4Qvcg-3D-3D>>

John Gakuba

July 23, 2024 @ 02:49pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. John Gakuba
59n ave Bethany home,
Phoenix, AZ 85031
gakubajohn5@gmail.com
602-875-4612

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreesF29o4bq8Jb00cDbcqVtZYCQRfytUhlSsbBAEndbixOMtmbnQ20NIUZMm-2F2kpVbbh8vNbMIjccoCTxYax0UKESuFEy2tS7PqJ3CvNQV5O-2FwukjmgT7-2BLrm9HSK3-2BIap4BSSmL-2FHp1780v52sB-2BkHKI8WFszMey0zUVuRjzqkYA-3D-3D>>

Frank-L G-Escarcega

July 23, 2024 @ 02:49pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. frank-l g-escarcega
500 escarcega st,
Bisbee, AZ 85603
oneescarcegafl0069@gmail.com
520-366-1735

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcaGke-2BLC1xMXUU-2FEe0GyU1TKocje0sMX1oQKIXTCMU0IJjI64jitEdiQSFWeCUxwuBaTxXeK3LrXxHwxEIe9b-2FBkYmYPwW5IjLZiO-2BdELqD0DpEJEMEmi-2F8Gx3iwZIYdwG-2BXPEWkJ2EAo4sxCzFCZY115S9ohsU6yKjKKLYAjPQ-3D-3D>>

Mary Solis

July 23, 2024 @ 02:49pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Ms. Mary Solis

2133 w highland,

Phoenix, AZ 85019

marisolis1218@gmail.com

602-695-2045

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdHIC2y17Jywd4ETDxL8e-2Bzg-2B55mcxrFMJ01BSQpk5HduG15DZITaE-2BNIZu9JM2ScMhyYSM4uBpuxQezU7KS-2BBAkcMbeG04KDb5RpJXtP5keo6q-2FzAyjb9QU-2FfQ0RwaJcBLru-2B3VjmsSWOhqYtXC7mN-2B34bKsSI2VXamtTCoxaw-3D-3D>>

Gia Avalos

July 23, 2024 @ 02:49pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Gia Avalos
PO Box 563,
Hayden, AZ 85135
gialagunas21@gmail.com
602-609-1281

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfUqG6FhOkA1FhRZ0gYwL3E30-2BhpybniFziEjmUdECxvGsxFShwYsWu-2FgPktTwVlt-2BJzDL72NEIEsQIdk-2FHIAGE0NQZ95kU-2FPshJ44n5n3KWu39dj29XtfqvaXP-2FDuwdZ1VO2mjEvFokNa6Z6a3X-2BuDfrEFx4HmGFu-2BRDBUP4I3w-3D-3D>>

Kimbrelly Eick

July 23, 2024 @ 02:49pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. kimbrely eick
7852 West peppertree ln,
Glendale, AZ 85303
eickim2024@yahoo.com
623-628-5660

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre-2F5Fj84fB5G3-2BTwjtlH-2B2RfM50Eq1sfIHYZikpYd9mWFxGlo-2F9UMBhgYx77NH6yzwXRYoJmM5iomc51Q-2FqeQEYQ7bu1wyrNrtW5vpm3YXGgTq4vFsIomXcdQCTwPk67LslGI18Tr6fMJjjFP7iD6cb4sAiUGdTvI-2B6chlzoJmXGA-3D-3D>>

Joan Weber

July 23, 2024 @ 02:49pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Ms. Joan Weber

4550 N Flowing Wells Rd Unit 275 Tucson AZ,

Tucson, AZ 85705

adjr2468@gmail.com

520-240-2628

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdD4SBpfb9P-2Bq7EtCtOwYSdOsmzB-2FzAdCIMPUTEtNyp-2FitNZTIHBq3nxQc5Drx8n3R0tPnDIYd6DMXqfuuX8jdeyj8ey34G3sUM8Bu1xImoCOLQijde7F18rN-2B73k-2FLGohxcOAsfIVkd-2FotVHb3UYqPONdawewsYKtR-2Bt1iyA6tOA-3D-3D>>

Pat Boyd

July 23, 2024 @ 02:49pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Mr. Pat Boyd

11503 E 4th Ave,

Apache Junction, AZ 85120

mcclellan7755@gmail.com

480-453-2389

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcizyhtbpr0uifREjXERRi8PJfGsu0BjzEUQaFNTHLxNTQroOKiL-2FxQGQrM0-2F2zPRiQO4ZxHBGh3mUMHSbNLTTeGrY1c5VeTE1hjim0pa1xjOWN05nPcQ7j1-2FIFswyDegSgN00ZmFljWtNqisg4J2RX0tst4v2UiyfxhLwpxYr1Vw-3D-3D>>

Alexis Vega

July 23, 2024 @ 02:49pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Ms. Alexis Vega
214 W Warren St,
Gila Bend, AZ 85337
alexisbowers07@gmail.com
623-235-1733

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErePxMw3ArvQH-2FTDrNNzkbVbsMdBvCGJ-2FepA88PQHb0e-2FzNEdc8QSp-2Bw16DfI5PX-2F-2FvajqNTEmycaq9rfncvb1M-2FG-2F4-2B1RoUq-2FQOm65oPgCpqofXQF79pXVQHsHjhsxWRrNfZ-2FMzGsJKQ42g-2Bp1Lmwa63cKEcrBBv3FhmOSc-2Bj3MQw-3D-3D>>

Pamela Pham

July 23, 2024 @ 02:49pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Ms. pamela pham
1730 W Emelita Ave,
Mesa, AZ 85202
pamie510@aol.com
602-684-8384

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcnkksOPug8RKqtgRvM1NR0ng3bSDqC6urQ5pcbIZctzwtrFXnArSXjVYhxeNjydh9tBMv0b-2BFKje9FKnivManooDrXTID0L35pRCAw4u2KsBbDVjbMIzRFIUo19FRpnMX1h52ztJ-2FL1-2FVedx-2BmLVtTCughl4moNSVQ82Iq-2B7W8Yg-3D-3D>>

Cynthia Miller

July 23, 2024 @ 02:49pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Ms. Cynthia Miller
1935 E Potter Ave,
Kingman, AZ 86409
cyndie.miller@yahoo.com
916-500-2491

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfk53SgcfymYXiS8aGne4XeUQLWmUuItApNSTdyVUFSonSaerC7rsFPJzfRfDz3X0O-2FMZk8mDYvgpC4uAG-2BIHIAi-2BPa0Kgw-2BXF7rN5iFBjGljuislTpBjKMdNpA3ekekrr9-2FsLPr-2BzUMYg5-2BQ0fjfr73El60wrMeZYxddKYaz7Mg-3D-3D>>

Nancy Walter

July 23, 2024 @ 02:49pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. Nancy Walter

6374 West Firebird Drive,

Glendale, AZ 85308

nancyvw1@cox.net

623-561-9553

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErebAtlRQFrAlH3xZEgi3NYW6qyjscjVZJAxt-2BPjARmcy7BUH8I5RgTb9eHDkZ4lHa8A-2FVanBXCN6RHUI2wbft8Ty5yEiqdNTaH3-2BDK86KlFaKiwYKclEW3jY-2BjZxdZyLWpFQnItapyWH9WOeLZ4yP-2BBWZigI1eP80aUxox1urG2A-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErebAtlRQFrAlH3xZEgi3NYW6qyjscjVZJAxt-2BPjARmcy7BUH8I5RgTb9eHDkZ4lHa8A-2FVanBXCN6RHUI2wbft8Ty5yEiqdNTaH3-2BDK86KlFaKiwYKclEW3jY-2BjZxdZyLWpFQnItapyWH9WOeLZ4yP-2BBWZigI1eP80aUxox1urG2A-3D-3D>

Clifford Mccrory

July 23, 2024 @ 02:49pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Clifford Mccrory
575 W Main Sta5,
Quartzsite, AZ 85346
mccroryclifford17@gmail.com
928-916-0986

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdZrPOocYAVTGniJMCWsk7iOstObL0uoXkYubpW2sYerHf9Ho4eVKqC5LlVF4hXT-2FReJ4OP3cSsdiAT2aTidmc-2FFFHj1-2F55tTztc6fbPx07xUrCqTFgNxXL-2BULfd3ncjD1DN470dWeOvhZaHzamp7-2B8zkCOQAZ710ENrxMAAYE-2FnA-3D-3D>>

Jim Ryan

July 23, 2024 @ 02:49pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Mr. Jim Ryan

5835 East Montara Place Mesa AZ,

Mesa, AZ 85215

jjsryan23@gmail.com

480-399-0744

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2BSufifyVtACVqGe5ROKjET9ROJO0YbCbUxhxWYqwh197TWHJQki-2BnO7Qg35NySbBnPLTOG3P8LbNVM1U3938xbMTg6o-2FddU7Ir5-2Ba44DIxK5IJ-2FZvpGHKxAE1Dj-2FQTTPUdiEhrBidyMSLphGCOxRkex0p-2FbGodKbPDbz13s-2Bdcg-3D-3D>>

Theresa Cosato

July 23, 2024 @ 02:49pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Theresa cosato
43611N 44thl,
New River, AZ 85087
lumbagoc@gmail.com
508-498-4103

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdPfVxn0X2OFjJ64NH7eINgw6FdDTZpC4EfA6AHhW9r97Aff5scB-2BUOtSCKYW09-2F36QW4OJj4sr60QQCr66PkqbQTSXq-2FBSKJgCtUh9prIN1-2BPXw6CTt2JCmvv1953H0jnE1Tz2KZAcB5ATwMzM7-2Fb6I3q7xygFbAtkyAys-2FOakOg-3D-3D>>

Evelyn Dukes

July 23, 2024 @ 02:49pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Evelyn Dukes
po box 273 arizona city arizona,
Arizona City, AZ 85123
dukesevelyn530@gmail.com
520-213-1709

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd-2BvvY3E4pYRXXrzpOdcTFheIdrSz-2B4OY5ZgUMAOkWtoeKMTm5M9TZV5gBFx87TOh-2FgDo4UhPqB11tc6hOcIXdRSc0DacZikXaw-2FGFoeC-2BcFWJGQ01DiT1GTuJWqWuUmQncS-2Bag-2BuownRcQB9skFDvRa5rZixdGcDv-2BCA4mZiOy9A-3D-3D>>

Chris Flores

July 23, 2024 @ 02:49pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. Chris Flores
2410 N Papago Trl,
Chino Valley, AZ 86323
fredandchris33@yahoo.com
619-417-8403

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdm9IBO1ZewaK3T-2BGSRJ15EtKp0-2FGSCbiByVpBuBIPnFfWp0osJcLQ-2BVgZk-2FKBaRCJLEY0a7Z719T3Hocgm10uVIrcuNfza3uvBgn3dY5xIKjPJ0T75xCj9BH-2Fb3o7p5-2BxV3ry6ziDeC-2BAMHC9Ua16hiigIIfTkfKHwlT5mOknORhC95Ivv-2Fr4t6nzZui3auTU-3D>>

Donna Graham

July 23, 2024 @ 02:49pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. Donna Graham

20869 E. COYOTE Ln,

Mayer, AZ 86333

grahamdonna322@gmail.com

928-710-7643

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfV2he9DDlB2moQbgqg4vbYzhxmLRAg2g-2FpwTVch83OsaG4KFEg64KzX22CKJlifXQbyedSw4zyFo21ROGOz2NgVjjCtiiTINdcZqpH06-2B-2B10Q6Ovkp44uUiHa2gz94yTYkZlg5kwV81fAH7Vywvf2aYlidociVY4yvtkAWt-2FpGPQ-3D-3D>>

Andrea Wathogoma

July 23, 2024 @ 02:49pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. andrea wathogoma

306 bonnaha ave,

Clarkdale, AZ 86324

wathogoma1957@gmail.com

928-274-6000

<[http://url6200.speak4.co/wf/open?upn=u001.F2-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErem0f8DWEJ-2F-2B8iiUlfZ4D6A-2Fjrj7mfIGUi4aCDEt09GomXU7-2BQqC1al6uI-2F3-2BeIMa-2Fif-2Fx52DAa4uRrAzIcXgH-2FfaTAA2YMUIQ9RkMqLvaropEcIEzAHk7PD2d1zEKbm-2FsmxCvAyWps-2FtMkEyofj1CHLe-2BZtpEXI8MlyyZ5-2BfEAug-3D-3D)

[2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErem0f8DWEJ-2F-2B8iiUlfZ4D6A-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErem0f8DWEJ-2F-2B8iiUlfZ4D6A-2Fjrj7mfIGUi4aCDEt09GomXU7-2BQqC1al6uI-2F3-2BeIMa-2Fif-2Fx52DAa4uRrAzIcXgH-2FfaTAA2YMUIQ9RkMqLvaropEcIEzAHk7PD2d1zEKbm-2FsmxCvAyWps-2FtMkEyofj1CHLe-2BZtpEXI8MlyyZ5-2BfEAug-3D-3D)

[2Fjrj7mfIGUi4aCDEt09GomXU7-2BQqC1al6uI-2F3-2BeIMa-2Fif-2Fx52DAa4uRrAzIcXgH-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErem0f8DWEJ-2F-2B8iiUlfZ4D6A-2Fjrj7mfIGUi4aCDEt09GomXU7-2BQqC1al6uI-2F3-2BeIMa-2Fif-2Fx52DAa4uRrAzIcXgH-2FfaTAA2YMUIQ9RkMqLvaropEcIEzAHk7PD2d1zEKbm-2FsmxCvAyWps-2FtMkEyofj1CHLe-2BZtpEXI8MlyyZ5-2BfEAug-3D-3D)

[2FfaTAA2YMUIQ9RkMqLvaropEcIEzAHk7PD2d1zEKbm-2FsmxCvAyWps-2FtMkEyofj1CHLe-](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErem0f8DWEJ-2F-2B8iiUlfZ4D6A-2Fjrj7mfIGUi4aCDEt09GomXU7-2BQqC1al6uI-2F3-2BeIMa-2Fif-2Fx52DAa4uRrAzIcXgH-2FfaTAA2YMUIQ9RkMqLvaropEcIEzAHk7PD2d1zEKbm-2FsmxCvAyWps-2FtMkEyofj1CHLe-2BZtpEXI8MlyyZ5-2BfEAug-3D-3D)

[2BZtpEXI8MlyyZ5-2BfEAug-3D-3D](http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErem0f8DWEJ-2F-2B8iiUlfZ4D6A-2Fjrj7mfIGUi4aCDEt09GomXU7-2BQqC1al6uI-2F3-2BeIMa-2Fif-2Fx52DAa4uRrAzIcXgH-2FfaTAA2YMUIQ9RkMqLvaropEcIEzAHk7PD2d1zEKbm-2FsmxCvAyWps-2FtMkEyofj1CHLe-2BZtpEXI8MlyyZ5-2BfEAug-3D-3D)>

Robert Martinez

July 23, 2024 @ 02:49pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Robert Martinez

1374 verde dr,

Bullhead City, AZ 86442

commmetro@gmail.com

928-605-1488

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcfpqbb6-2BqHqtWMwn4sEY-2FvxvWZsafVtKUotzIfuOI5LwI72lFH18xL2aSit6843Jj4DeASdtWDWN-2B2sRZoJWgVOK2r2RvrlRdjgqAyokHa-2BchszDNmvLwiDRHPT2g9-2B0ZIL94LEArN00HtExm9GzKOMs9nxD2baM5woTVVPSsf-2BQ-3D-3D>>

Gregory Roberson

July 23, 2024 @ 02:49pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Gregory Roberson

4927 august apt#7,

Phoenix, AZ 85043

gr8bassline360@gmail.com

323-835-9768

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdomASfx-2F9c0hhVhB340wcVGVKeoiSAdNj9d6kg1J9owm1is-2BtkA6wFjeQy9KNfQrcplnWC-2F9HYa4sm-2Fv4qgtKq1yvQn0gKA15YhDX-2Fll0NZ-2F5bcvSOcRZLYIRZYzdNSh-2FeO1xH44kS4fJvv-2BjCo-2BByeQPgkL4xh6zUe0JhppMIMA-3D-3D>>

Andrew Rush

July 23, 2024 @ 02:49pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Andrew Rush
Po box152,
Phoenix, AZ 85035
andrewrush6666@gmail.com
775-513-6687

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWAZdGppE9Lmd1zsX-2F02mexkq0ny9p2zK4M7j-2B-2Bc00Oa80WDiq0EJDUBgaErXRcRqFCqVDMVRvKC5VwbWY82vPEkCGI9QAnqndcKT7-2BOpYodbLBpnxrsLqTPH4sLRUjvfxAOynMRbqfid0eoYEnOuIOPBab75tbqrbbkhElQAPrw-3D-3D>>

Leroy Brown

July 23, 2024 @ 02:49pm

Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,

Mr. LeRoy Brown

7407 w colter str,

Glendale, AZ 85249

lb216663@gmail.com

480-651-5566

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcM1-2B5SKGy9Hk9qd-2BOuxc5ZboZNntDFcPWSR9-2B1P0orOrWhdAMRm4ep0vUh4CBeO01Uhz4LHilhQWliWltLHxe3F0q967D4iXmoatudlFK03lc7ZxxPQHMYTa9JCdh3sBeunl5lvXZ6OcT0zKfp6Nza-2BY4ojFtJsGU0gOgEq8qrog-3D-3D>>

Robin Hart

July 23, 2024 @ 02:49pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. Robin Hart
9913 E Main St 120,
Mesa, AZ 85207
robinhart007@gmail.com
480-720-7757

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdY5HPdlVfCCcpkigfZmoFnKiWL2j9gUKRgECF4lySHHXjwD0tRx3sH3GgkVzLKlsG-2BpvUuxWuEbzgNRchnw7Stg9GP9ygwBVg0JMj-2FU60fmA8WhDihK04TIb-2BPENfhX3CQ5SBWKpHaJdBQbYAOrybgoLwDdkzfOdDmtvCWF9ev6A-3D-3D>>

Jeanene Foley

July 23, 2024 @ 02:49pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Ms. Jeanene Foley
6770 E Fayette St,
Tucson, AZ 85730
fjeanene@gmail.com
520-429-0927

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdCf7Sz8epeQjjCL1umcFhS8XZbfR8nY9pJUx5a2E-2BYjUnM1q-2FF1Z0EDMK9PdsXs0AzX7hX5bnpsxHtFAwDZyxOS4iZAq8ZyOXNsCzcXs6vrBj0GVGxsuhUx-2FOvdktu03UmW0vTWSvmjGbeUgCfxV6gWRCAYK8ixidokV-2BxBWMGA-3D-3D>>

Cheryl Trusty

July 23, 2024 @ 02:49pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Cheryl Trusty
4065 e University dr lot 460,
Mesa, AZ 85205
cheryltrusty456@gmail.com
480-798-0911

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdR5TkVsWaCNQbodLzLlz03TtQ00FKApvQQIsC0akotDEEQS43DnKuCm4yuj5onpq6qdNE2zCNdytZfelMy9BGuhDsz79WQnVtsik7Gn6rH8CajkfHQ3i6cnAbYNUAr-2Bw7vS40R-2BSLYk-2FvSYnj9phzm1Yb4SOdqa79qdqKcyiFsYQ-3D-3D>>

Harry Henderson

July 23, 2024 @ 02:49pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Harry Henderson
800 watson street,
Buckeye, AZ 85381
hendersonharrykeith@gmail.com
801-598-8276

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreX4kKZC7FNH4LihvhfUribUOWGDSRO7i1sEhmpttoUdoM4ykNCsly5FhxysY9bUQWOSGhCVWpIb0e5Xav10gh-2BoQhkenQ-2B5IsXvmN2G4IU8nANhbGLesHMlrX7jhWGWd4s4ka4QOLxMZw5UfITyIeoE6JsZtfjK4fMOAwpdB yL-2Bg-3D-3D>>

Samuel Goldman

July 23, 2024 @ 02:49pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Mr. Samuel Goldman

1501 n oracle rd #1125,

Tucson, AZ 85705

sammygaz@yahoo.com

520-771-2113

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfDFU8-2F-2FtUWhcaw8-2BHmBpe3qtQEaaqiGGWS38wm5jgzeB1ITbKeJ7Utxbrp7LL2tkQhJWN1lw11xJrxy6gTH8mR1Ra98Ee4GzuWJ0YIFUypTIW-2BQczWvYQlbkJfXjvo30sMzwVBLzi9-2BTzHfbQ-2BAQCB3nD4C1YK2znM3-2FWoc9pgQ-3D-3D>>

Wendy Eads

July 22, 2024 @ 05:43pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Ms. wendy eads
1625 w ft lowell rd 7,
Tucson, AZ 85705
weads540@gmail.com
520-600-8339

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfwkkY-2BQx3CNS3NBjcpkNxsDdRObVzYX1vW-2FpBe2vJCrAzQN350RXhfvIRHK1WBqC48kGsAJy8sb5BM9CTEu-2BSLpPNre5ILut8oQ64TuuB-2Bma5QbUh0UUJ0CsAiWLlsv4-2BR8wo-2F9k5oas9ZifNgbaz5bF8wFY8vfX3E5-2BFRNn4v5Q-3D-3D>>

Serafina Ibarra

July 22, 2024 @ 05:43pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Ms. Serafina Ibarra

516 ott loop,

Duncan, AZ 85534

serafinaibarra777@gmail.com

928-292-0264

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreSPCuUYahB-2BokXLbbannLK-2Bqfrusc7gYz17TKYye1zQ7szYTB69q0dWtrndg8H-2FIVpzkj5CTgncix-2B-2FAoGG3ikSpj9a0SD06aIMnNrGApASRQH5QWNQYBC7OSoCwUPG6RawPqh7QTYEnsH-2B2ApgncI1C1kQO-2F9KAxzeoteqYIIJA-3D-3D>>

Bryan Johnson

July 22, 2024 @ 05:43pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Mr. Bryan JOHNSON
15506 W 165th Drive,
Surprise, AZ 85388
bryanjohnson9001@gmail.com
602-369-8239

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcuEGOzu16QATbSDEy6JYDgNMZCvd1qQ7tr-o-2FLjxoNo48W3zmQxBVFFFFkrlAnkxhJc1tjswstImJW9zkCaxHE1Ahy-2BI5NGyGg6LjVZxh0XCIEMDeg0I7s2RYyLjN15YB7LUph8BQLaAS98CxCSqO1i16D5e-2FQHd5oUWYiFveAfNQ-3D-3D>>

Barbara Asher

July 22, 2024 @ 05:43pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. barbara asher
10421 n 33 rd ave apt 102,
Phoenix, AZ 85051
barbasher@yahoo.com
229-314-0060

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreuZ5BC-2BKA0ePebZ2MWvhlfl8veigVnLqTW6Kaml9-2BF2rcEQowdXDf79rSrjDo-2FxZ2HfT6qXL-2FUaNEfwiusVQe4z6UfK11uVnkB17MRLrxjdArOHQ0kkPdXEoW17oOG0CcOfVcual6wxN7Tp5DQxa7HQYkwQB-2Bh0lCOzmUNAoaFTA-3D-3D>>

Rodney Kinkelaar

July 22, 2024 @ 05:43pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Rodney Kinkelaar
249w kaibab way,
Cochise, AZ 85606
rodneykinkelaar2@gmail.com
918-900-7132

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErCsJUJFnB5KbL8T17FPuSe806TYt-2BKtdBUSOOj4nMfDfOX-2FoocywbwKq3CEV9hWr7y6R63i-2F3jAdAkOufjb3Hi-2BQJP2N6q3PiYM4mS6eUFTRpcdbVDhyZutGGNSCVctj2D7bRRscRYG2ey2jaB51tMJTwZ7ldC25MzrTdWPD17kouF7p-2Bolht60VqWkKexdJ0-3D>>

Joshua McDade

July 22, 2024 @ 05:43pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Joshua McDade
52432 N. 304th Dr. Wickenburg A.Z. 85390,
Wickenburg, AZ 85390
jdanielmcd69@gmail.com
602-425-6351

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcdDf19Hg6mYyQai-2BGJVWeXspBsFtvoMusn-2FGP0fAvOLT7kdkD-2Faho4sKNcFBUWqr5bXrN8L-2By92B-2Firegbru8J4KQufJKWyHg1s-2FL0akrZkQZ5qZEKA-2BZ6yUI0tAr8Qe96Kkba9d9koifzE8DY24-2FKT5aQg6P3ftvVwD6CHX-2Faww-3D-3D>>

Charmaine Smith

July 22, 2024 @ 05:43pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. CHARMAINE SMITH
9190 E old Spanish trl unit 12206,
Tucson, AZ 85710
charmymkala@yahoo.com
520-373-8850

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcMNd3bosIS9-2B6YNZab6KU76Gdc-2FVcpjgzcjGDFIqgIFH69i97jxyGtKnLqxlfST4N1Vt5AklYLSF4HCEDa-2BjyqEJv5i4LNHBRpjEZ2plePCd-2FssUnqoESlmzJ7kLGrDmKlCHnu-2FQI-2Fdyr5bnT-2FYdAqbrMDaxOox7VMRu8H5ZpMfg-3D-3D>>

Donna Hayes

July 22, 2024 @ 05:43pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Donna Hayes
6633 N 67th Ave Lot 12,
Glendale, AZ 85301
s6mileyd@gmail.com
520-269-5226

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdIRtREsC3bbKkx6ziE9pDI9D4K3AE2VzPI-2Bipholmda-2BJ7-2Bo2IYDMfBmWFNpOB9RmbV8u5wl2TsFn307LzV5W9IT3Wh-2F-2F0mZuz-2Fgq4-2Bi3B-2FITiJ0vzbEZsfQ4OPG63f-2F7pLfn3G-2Bp0djjwz-2FXcXv6-2FcJfwIcJwKjlACwAOVOZ58w-3D-3D>>

Steve Hernandez

July 22, 2024 @ 05:43pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Steve Hernandez
721 E Fremont Rd Apt #3,
Phoenix, AZ 85042
stevemilea1010@gmail.com
602-478-9622

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfefF11CBe5Fxz90HpJYq6W1o-2FPCS2rSJP0o5LDMaX-2FZcyu-2FfAFzO8IaoMOYwD3j8v5XMdxLs9dcVSkW-2FIK4DwkCBfnweiVBG0ECAyuqZ6WI68OBGvX1XmtXF4qwTd6T-2FqFWB3zg1PuuLxCwt5ZLte4x32LL2GMtRSL3rax-2FMv-2Flbpn7njfj6uWwxNKvPfwx5U-3D>>

Ricardo Vaughn

July 22, 2024 @ 05:43pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Ricardo Vaughn
10063 E. Emily Dr.,
Tucson, AZ 85730
proz0012@gmail.com
520-869-6170

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdXGND4V0n-2F0uqGhX-2FCXWWUgGEyvYsaxI2nu8p6ijZtZ4J5a6WgE6R6jVyt9PronEx76ALjpJ9-2BMiLvxpm9O0Q7vC3FgAgjKu5liKXCjGdjnrANzD-2FjsdyZTbJ-2F-2Bty-2FFm-2BvPa6ceHfzlvBHKRa1XbPfp7s76X2PoGFnPs-2FbMm-2Fy3w-3D-3D>>

Glorina Williams

July 22, 2024 @ 05:43pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Glorina Williams
United States Postal Service 2056 Chinle AZ,
Chinle, AZ 86503
sweetie.weedz18@gmail.com
505-701-9467

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreNGQmym5153Fd5dEz2JzDPxrZpIJRRuk8EzQPPIfqNsu9UzNutFIoSW-2BGS0U1qXhCuF5yd3zWGEVteF2Re6AQsrwQ-2FyxQfSn4HUpJ7t35voAVCAg44opAMIfKgyIy131o2QJ61wEnx6kGZBrenGntJai9SXauGw7X8svdxlP-2B-2BJw-3D-3D>>

Matthew Buehl

July 22, 2024 @ 05:43pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Matthew Buehl
2435 W Indian School Rd Lot #7,
Phoenix, AZ 85015
thebonifideogbigmatt@gmail.com
602-460-2629

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdCCXxCfctJAd5QurdZHwrTJEDOGItixqPKZeA8M0xcFq8AC9JzqxSvUJDPGvgtrn63IVfRc3DC3UaE3eHZQrY9uW4ovlMrkb4WelOz6hSyLLz48NLvUBGzb0GpD3iw6j-2Bc9XTmHzbrWXFp-2FozwxnhZMxS6gom9swWMSCNH62K6zA-3D-3D>>

Bryan Johnson

July 22, 2024 @ 05:43pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Mr. Bryan Johnson
615 E Adams St,
Tucson, AZ 85705
bkj1tucaz@gmail.com
520-576-4662

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcFMeZpwCSl6g7SC21o65RXbbS8-2BAUfZgYBp7ae8JXfSEceMNO03D3e3GUQ6Ap53XokL9xOf3c0QThyVc6ZZqfmbVH1BK4pQvqg-2B3PmP4ZdAKms3OVK3NxxQLpmqPbbvLHEW-2FLvfS2WbNMJTb3TP8hX8qun8rUJyKPOqobkjJ5Yjg-3D-3D>>

Angie Mack

July 22, 2024 @ 05:43pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Angie Mack
702 s 6th ave,
Tucson, AZ 85701
redroze2006@icloud.com
208-919-8853

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreWVkBKL7J3DfsJQhETmeXDOb3roM-2BZcGEzZylVQf5AjCJO3oLxDd1fI81dcZEUligyp-2FqYkgnKLoyTZT8vuTfMMGM7PqV2iaL-2BGwvs-2Bs8Bp0H2NMzzSwfe-2BJDaas99gtsa-2BO94D8xYgXB2QBOzByyWDzBudANa5xaJE8HXqkQC5w-3D-3D>>

Danae Elverud

July 22, 2024 @ 05:43pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. danae elverud
2710 n castro ave sp3,
Tucson, AZ 85705
danae9337@gmail.com
520-304-6526

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXDVrWBdiqYw3dbkIS2IHMLzK0emlzcMOhX-2FrbntuaRxLs0LcpXy6JY7faAqf82BsEhe8uFMQhrOME2mNAInyN5cq4KFixR-2BrooeEv9NH9bThuSaXvc-2Btq2plcOM7RKroY2aUmgorDQPMfsVv-2FHfjczHUmF2qARF8v8LA0vPQm2A-3D-3D>>

Todd Ball

July 22, 2024 @ 05:43pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Todd Ball
3465 poppy trail,
Lake Havasu City, AZ 86406
todds1auto@gmail.com
928-486-4799

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdGBwETjSoV2rKM8r6X-2F2-2FesIPJNX9WuLu4Ms0NFh-2Fy6TRyFdhaq1hkmi4DEIwZagKrFEcTrBuXhk6-2Fj29IyQiTnULEy-2BEUvyHAPxr-2F18sH0TnRb9MTL1N0Koj-2B07GH-2Bp0WxobFCs5oLxKc-2BSsc1t2LhClbMwJZB0dN7-2BB748N4Iw-3D-3D>>

Justin Baker

July 22, 2024 @ 05:43pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Justin Baker
5115 N DYSART RD #202212,
Litchfield Park, AZ 85340
justinabsentia@gmail.com
480-702-7341

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdDx9dIt5-2BCzLCFuNa6kMxyWUubWibT8JmXFLrwz652kNmrgLlQ0ALXhU44b5fWXZMSAtjo0eJeiNTmq-2B1vXvO2mcn2zer972-2FwUIK11FI-2FYntBX81fxSbKPZGEISYDtCKK0Lp51VEBGAOiCpovL02flvH5ecDFpni3-2Bnpip4FiCg-3D-3D>>

Autumn Lathon

July 22, 2024 @ 05:43pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Autumn Lathon
3601 W Tierra Buena Ln,
Phoenix, AZ 85053
alathon34@gmail.com
602-476-3768

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf9McBGD2aPiunLWcCTALaUxco6CfEP0Km61sxAhM720x55qJb9OP3V15sVUevQ8cu7csdPY11z9Q9Ad-2F3VHAX2xw4fFqXallpXzoRgvE7BMhiBVPnx4NmTHIOD00us6RN18HV1YjfQXrGZwq11BTt3OtKcTrYRkfPqkPrOomdmaQ-3D-3D>>

Dawn Watson

July 22, 2024 @ 05:43pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Ms. dawn watson
2352 e 17th st,
Tucson, AZ 85719
bardot70@gmail.com
520-354-1481

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc5P527TCW3QcVC5nNSUjyZSmJYm5OgSDzjlx84dlM1muZZKPc4exrL2LaQY19Htz6F7xsoTLl-2Ba41U8m5kMOILznQ1-2BIAHxku00ZZfpl5oak50rwt5aMZQtXQHQG0SNNBDRT9t962yKd-2Fz99IvfsHVge3FJ0XTAxliSJGFK8HjA-3D-3D>>

Heather Nelson

July 22, 2024 @ 05:43pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. heather nelson
9253 firebrick dr #106,
Fountain Hills, AZ 85268
luluhayden2@gmail.com
602-361-6895

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreeJONuv0zANP4U4hwIHEylPC88JstIhq9KIJgf t2MhUJnimTuztHoGPv9TrYp-2BD9dd-2FWHOEFongpx-2Bmop7TkyzV1XFW5VA6P1ydm1-2BgGGWZVHXYAspOtZgB8EumpsB00b854RCJvrfCZ5UGlA80d4xbm1zwQILHys7NgzbcLC9Pw-3D-3D>>

Elizabeth Bowser

July 22, 2024 @ 05:43pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Ms. Elizabeth Bowser
10229 honey suckle,
Sierra Vista, AZ 85635
elizabethbowser027@gmail.com
520-895-0830

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcPYegCh-2FUpzVDdLbo5Rz-2FoaVnG4toFXpsaxSm2gy67yjdjW44TZ-2F634b0xKvXyYK7FpOXYtJh8Fkt8MUZFsAWewZi1U-2BUxAND3truJGrfHIP6ccWojEpodPZZn1PKlk9iLuzZ1hLhbvdZ3-2BsXjHyex3ACqs9STtBORHA2BemYbw-3D-3D>>

Modesto Cortez

July 22, 2024 @ 05:43pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Modesto Cortez
4137 W Bloomfield Rd Az,
Phoenix, AZ 85029
cortezm5060@gmail.com
623-640-8555

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdrkjABqw9OLjZtzt83-2B5zM9FnwJqvcKmtm5M7HO833TpQKkEcbiSS3gFHkWi7Q-2BEHGYTtyzDRo1Z7e-2BC0F-2FtXoLQ-2BTgftYXugfeWRinX5Vkob0CpB-2FbpBjlyJuNxynD35vD09gDA2efas25QIZT3QBewxwWqdA0FrlaxEyAhy-2BLg-3D-3D>>

Robert Vaughan

July 22, 2024 @ 05:43pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Robert Vaughan
8720 valley view apt j3,
Scottsdale, AZ 85017
vaughnrobert@gmail.com
626-206-8503

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreGPWfBV8GTJ1S18CChTvNH1Si-2B-2BngrJtXzSinX2AZwWqmJpQw5Id61WDv6Ju21c8aU3wIgEsix2xkc7XCRRUcL5MLcaMob6gsKxhco bb0xLKLW-2Buu05tGXQ4aWE-2BT6rSXCnbf-2FnI-2BTfHFKmehdxlwqrdGpIoaSLM054GT7fldoWw-3D-3D>>

Dale Tarbox

July 22, 2024 @ 05:43pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. dale tarbox
8102 Cherry Ann LN,
Payson, AZ 85547
daletarbox@gmail.com
928-468-5868

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfPrjPl0Gow0-2BVxSdlGWVhPVVMn-2F2-2BQVgEA2NDHDVwRx96KhV8795-2BtXG31KlkP33-2BsM5C9xyLJM2liGw-2FQ7LeA1Vty5dAICOG-2F-2FAIdxzNkBxYWZHQUTQcwPrDI20NfAPyOgQHtgQvW8w324Wap9jJ8F5oqPZGvbW0femOBGCjGIw-3D-3D>>

Stevia Franko

July 22, 2024 @ 05:43pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Stevia Franko
2690 S Gila Rd,
Apache Junction, AZ 85119
steviafranko77@gmail.com
623-666-0667

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXA3U97tmonH0ViGUKmlkeDXJAu1LjOYjJ KNU6ujxlyQ-2F52It389IY1R5R-2F1eW49recWPG-2BrGkBYJe-2FvALJTdrsupbNMnwN5OSlf5ifjebDHNmlJqwy2yNz7-2FQspuGJ-2BREUP-2F-2BMwtUm0v12o-2BEaSXXj-2Bh8RHH4c9kN4VNLcIcBZw-3D-3D>>

Emilio Hernandez

July 22, 2024 @ 05:43pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Emilio Hernandez
7640 E Valley overlook DR,
Tucson, AZ 85710
kongolit5@gmail.com
520-257-7905

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreKkWzIVqh61JCVybPpXFu9PDi-2BOIQzDPKK-2FLiLYTUdAnnxAYJM-2FdPwj5JeheAh5vVSOPT40iSN9YzpvYDGXyp0quSxLmipi9wl-2FMR6bp78Erlo5yv7OQ-2FKYuFKwcFjkbml2ow3L7rU3GW8d2AoCA2ltccoy-2BcivHG0KM7-2BbRgVQ-3D-3D>>

Erin Terwilliger

July 22, 2024 @ 05:43pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Ms. Erin Terwilliger

255 W brown road 135,

Mesa, AZ 85201

erinterwilliger050@gmail.com

623-666-8111

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfsyLaMGptK4bYurFr7JENt08bx829EOoxBm8ou0fqtvxw9MaROREA4ckqQDr1fux260YUWqmcwAgeChc0UFB8-2BkmDEmomnbC26j8z-2BUwuYV9xpEviewFn174yutvBbARVFJE0RWICCs5gnYpmECz4-2FqQBj1jUCSpUEGba-2FDz4lZTw-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfsyLaMGptK4bYurFr7JENt08bx829EOoxBm8ou0fqtvxw9MaROREA4ckqQDr1fux260YUWqmcwAgeChc0UFB8-2BkmDEmomnbC26j8z-2BUwuYV9xpEviewFn174yutvBbARVFJE0RWICCs5gnYpmECz4-2FqQBj1jUCSpUEGba-2FDz4lZTw-3D-3D>

Cora Rodriguez

July 22, 2024 @ 05:43pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Ms. Cora RODRIGUEZ
2405 West Minton St,
Phoenix, AZ 85041
rodriguezcora3@gmail.com
602-821-5066

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcs9OY-2BPyXGusrETFR7DNKpe7bda6bn1J7ZLY6de8-2BABVFwFEfK-2B8EQKZHTxhQO4ciME1wnbYzA31v-2FSOQEeMDWwxt2Qm15nI4zR34rKYYTWgrSk7y7x6jvB1pu5fxba0o7R5DxQurPnBulIDf9APPUYKvWNehmOfbTLIL4rhWuXw-3D-3D>>

Steven Willard

July 22, 2024 @ 05:43pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Mr. Steven Willard

2060 Whitewater Dr,

Bullhead City, AZ 86409

godsmistakematthew@gmail.com

928-278-5889

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcp0axcPQYfj-2BaVoAaCEe6V1tRoGOHYMwcls4YVwRGxvIbaj5J5oqa579vdPPzEHE92FRURfHCLGm-2FumbR0fTtZdOPaK6f6UsvJ9a9MN7nLRueHsWWJyYfTBbGeZEtv8O74cMTLazTOiiuICgQadhtHwSWACR4r-2FcDKfZDCe2OoA-3D-3D>>

Cleveland Washington

July 22, 2024 @ 05:43pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. cleveland washington
2607 N 106th AVE,
Avondale, AZ 85323
clevelandwashington@gmail.com
623-478-8558

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd1-2F6Z6px6Rg92Xf3-2FD7vNX-2B8hHDacEyWWPKfqMHKmxD30tazzUz2ol8Rz0NHvSt36ek8noKi12V948-2FTI5G1oUMTBeqKIL0YIU5-2FPqv8fEzxRNKbYjYnJpZOVWSnQNxY1NOXQ1cf4WSykSXrn7Y5AYu1SXzvV57vR5UA6vw9IRyQ-3D-3D>>

Pauline Smith

July 22, 2024 @ 05:43pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Pauline Smith
P. O. Box 245,
Saint Johns, AZ 85936
smithpauline271@gmail.com
928-205-2170

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcwnK5LiQE-2BMAZ5Xck-2BhMWF-2BLRRjW-2FeRths7JjDXFDIdMFSVa-2F-2FZq0BuWB3FqPq4HbK2O-2FE1oZ7piINcfFuuLr-2FwIrwDaxKQ8sC18-2FS0vc-2FqHScIkmufYVax2kIIyjjAXtspulrDSBefqZwiKR4sluCvCAOhNPz-2BUi73FJ8UuxAA-3D-3D>>

Heidi Narmore

July 22, 2024 @ 05:43pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Heidi Narmore
2825 north park ave Tucson AZ,
Tucson, AZ 85705
ogbeautiful.disaster@icloud.com
916-267-9580

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre-2BLzkieE4r2BPUOLFHEYXXMcv3LSbErhNWzL2G-2BjVcZ5F6z8XUuhGhHOTlqw3LfhtoEUZRXk6RRb1YhIFIXSd9vJv7bbS32VOQI7AkDXfxE4eXncVj9J1EItZxUYX-2FNB7VbBgkFqpch-2FvRum3XjLhBBG3yvVwhv24xENUHKd2xeZLavmy6fYZ0ooVxv7qAodKU-3D>>

Tracey Moya

July 22, 2024 @ 05:43pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. tracey moya
1751 N Litchfield RD 2163,
Goodyear, AZ 85395
traceymoya@gmail.com
818-780-2061

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdefk54LOWZWF2O03FTwvu-2BkwEFZuNGxvASIIp0jT304OqZkZYmp-2FMrcrymfcEVxOhyB4xESAMnWQAWrgTbJfBjXHGEEXJyUeGwxc5g9s4-2Fq1-2BrSANW92yHRDdqtTR8VfPMn1zl1wpqpLyNKajk6NpQ-2B49aAFvpYzwXh6XdHlxHEw-3D-3D>>

Lewis Vega

July 22, 2024 @ 05:43pm

Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,

Mr. lewis vega

2208 W Enid AVE,

Mesa, AZ 85202

lewisvega@gmail.com

520-509-7616

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdaxNGISyf7Re4RZddSG-2B-2FDup0WhB2-2BD4t31iv81314wBLnvNmLC0GnrmRYYriA0ccL42pmegJiRMJ5-2FTG7oPOFuzfAK2mxIcOSccZalshSZUdv1xJT5M1NI9amxQv7oM9R-2FHP9nclJgcAN1Ny6W27-2Fx4OMCNil1tzRqo-2F3wcbL6Q-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdaxNGISyf7Re4RZddSG-2B-2FDup0WhB2-2BD4t31iv81314wBLnvNmLC0GnrmRYYriA0ccL42pmegJiRMJ5-2FTG7oPOFuzfAK2mxIcOSccZalshSZUdv1xJT5M1NI9amxQv7oM9R-2FHP9nclJgcAN1Ny6W27-2Fx4OMCNil1tzRqo-2F3wcbL6Q-3D-3D>

Marylou Carbone

July 22, 2024 @ 05:43pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Marylou Carbone
2739 E Washington St,
Phoenix, AZ 85034
m4979249@gmail.com
602-425-2971

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfG125Aq5wB-2Bp8VSn2gP-2Fw75i3T04-2BtTEjCpm4MuUYvVJRM43OJinpOASLptOliAXDI-2FBdWc-2BoxMs5vcbH23T6ZIZGVWaFpb8hMp0DDoEbPVSnp5NozrZh3IS2NFLqc834etc6NONRDjayT2ulf2tqo5ruNkF8IKwb8WltmDCKWJg-3D-3D>>

Ardis Beem

July 22, 2024 @ 05:43pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Ardis Beem
2776W Medallion Dr,
Tucson, AZ 85741
ardismariebeem@gmail.com
520-240-4492

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdHtoy5nmEBDErZN8yhaIQr-2B4kr5tf1q-2B5QBH3EU7yxPsBUcgI3OpopKmNJ3Nx9gFtOLNcfo18P09WvXa6iJMjqQL-2FxfjZ-2BUNYd0DHQmH3xnHNXdSLiWjV2OWxLDBDtiAmSv7eCn1VOsJtrnXTZ8i0y07pe65pWLhpO8OE7-2F4zd3Q-3D-3D>>

Bartelson Robert

July 22, 2024 @ 05:43pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Bartelson Robert

5106 e escondido av,

Mesa, AZ 85206

bartelson61@yahoo.com

701-388-4146

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErci1pPzqfEevUmIkhJXpuLFYaJ-2BjZZ8iDaozewjkqArtS1bdfRlvWx7PwOWI7qs1X9y1dHkEfq-2FJOTumYkqPjb71Xrb5WMErFDbyMWzT4R7Bp2E-2FaSQ00yeMaGAtFcuukwDpVaCCON0ovthcMUN9nl4hqgyXNo1ukHjYk7sQKWXuA-3D-3D>>

Danydel Barzaga

July 22, 2024 @ 05:43pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Danydel Barzaga
2303 E Hermosa Vista Dr,
Mesa, AZ 85203
danydelbarzaga@gmail.com
623-313-5489

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcugvnLyBpmUHv5IR-2BDtLn3cIxxwrV-2FtSEEQt91J-2Bf02G1izRubxOVsdlnB0mULy3bhwGC5Uhus43xAq54cDA0eXJofobthvGzbjWtdxeyeCNqD7gFBfgzkh1O88I3Mamdt2vuz0sznjuPcss4qyd-2BXg-2BcyslqJMBSQOKA1eb0Sfw-3D-3D>>

Stephanie Catten

July 22, 2024 @ 05:43pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Stephanie Catten
5051 Lupline Dr Bisbee Az 85603,
Bisbee, AZ 85603
stephanie@noxbios.com
480-882-1055

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdJ41aJM9uECT0h6oYyRDDOT-2FTGzyl-2BafR5PdjLQtRSj28q8vD1WSsbBFiaTJmWI-2FssqINEaviLrRx-2FC62JcsHnWgzWtZBtod5sNJMIIm2UY6ORElqLmBRpKKg1mZfTV9HNb9a8JYBQsdSXDDREIsk-2FKuTbJsV2lml3xZxlLrDtBSA-3D-3D>>

Michael Lutz

July 22, 2024 @ 05:43pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Mr. michael lutz
9501 E Broadway Rd,
Mesa, AZ 85208
mikelutz60@gmail.com
602-733-1762

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErDyxK75C0bhyWVfjsykGVOkBpLpBx2k3LK6-2FQYFEHY6E9vPna-2FrO4vSagB-2BJ34rgRtPmjL-2BpS8gUe52-2FxALkAiSWV7um9hbMem9lnTV-2Bo8jWrkPinGxmeWRN0R3YVO2fg254JORXO0zjA23KmbcfvajGLXLe1GYh6i84IpO2tB5Aw-3D-3D>>

Hope Amburgey

July 22, 2024 @ 05:43pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. hope amburgey
1050 S Stapley Dr,
Mesa, AZ 85204
hopeamburgey59@gmail.com
480-600-0582

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf3veaGWX-2BfSBv7VCszhcHwajRYgIvGiK-2BW-2BeCTqkWhJs8hSx8wxS87eRZy1iaGK9NAi8IVwyuSJG61B7rCVk8D-2BzV6tVVIZOKr8UiwkNXlhjcMlNc7AAgm7xV0-2BvyzVDXixzW4W3zCdxBnAGQnOGh7I5whEyFIYnCkJvb5e4m9WA-3D-3D>>

Randy Miles

July 22, 2024 @ 05:43pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Randy Miles
7717w Palo Verde Dr Glendale az,
Glendale, AZ 85308
milesrandy77@gmail.com
602-518-9473

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcrZSOv6WPE4ycuA-2FX5AU-2FgCany6Qdm14Ue-2BN6oKPZu75XT0hiXKSZC8yt9LyJ4mh8XZFOCdFYKUPpG519H7N0COPmqVOCYOkgxsHi5dmfk0ofQOCPqh7wnuGecgS8AlyEVZkLgcYCv2K3q2ySZJ-2B2b-2BmuOA7qfBfi1Yz7fPIQqKQ-3D-3D>>

John Winsberg

July 22, 2024 @ 05:43pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. John Winsberg

3625 west broken trail,

Prescott, AZ 86305

winsbergj3@gmail.com

928-925-1050

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdQIm17xEoPSXWNFIZcB-2BJO66idafg4lbDI7ggxRDaO-2BdiPSytRRBFMtskGkZEpiGd-2Bj0hULw5B-2B-2BJJpXr56dDyBIbmLEEqO834iRWVaX-2FJvDdw4h2hV5t7P-2FFwhuftVL5NLO7f0jJhKR-2F2DmrHxp8jtVzBm-2FiZSRGWjkTabLx9XQ-3D-3D>>

Julia Colbert

July 22, 2024 @ 05:43pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Ms. Julia Colbert
3807 n.48th av. 3807 n. 48 the av.,
Phoenix, AZ 85031
juliacolbertdelta@gmail.com
623-707-3711

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfB5eDXxpjI6nNi2vDuASqmFICcX3dCIes-2FAhvaBx3O8ajVQ3dzp5GGTsyU7noLhUVm56f7ZETzeoJcp01obhBzkHLTE2zxBg-2BpzeWnWUKJz4TTKi5gODzboaYtrgiSuclBfu6pLXDrXl-2Bywbw2w-2Fo5fTVAdLSbpCNgckgmCo9Bhw-3D-3D>>

Keith Harrison

July 22, 2024 @ 05:43pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Keith Harrison
6529 W Glendale Ave,
Glendale, AZ 85301
kh744828@gmail.com
602-551-0753

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdjvMDzF4Iq-2FNq6LhicBeTOJPMYSueMADiArX8gvuqC5SkJOpC639lITT9HntEVFT-2Bt2wyr7rbIaruHmPmaYuP14qEYLVyNL0jU1QrGMZ836f2xoWUS3CsPrsF-2BLPauHkokaGdcR6wK0xuSLiSE5-2BvIPqmONw9LceEpBnBIb43p7w-3D-3D>>

Brannon Shelley

July 22, 2024 @ 05:43pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. brannon shelley
19615 N Conquistador DR,
Sun City West, AZ 85375
brannonshelley@gmail.com
661-822-7526

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd8idLU8PKsPh3tzto37qEKtZm7CUfjjOSAX-2FGZrFwJWuOsZC2CpA2zRH39Kuxw8QHK9-2BxTHUKfn2SXiQ8NwtdAUi5x8ZZ9Nd2drDtdYG9lsv51BlasqB2Pmy8SKfpARmoEdVeqdL4iwvPH7AUgtgrWSGKAxt06a2XmBZziVCyHvQ-3D-3D>>

Wayne Petty

July 22, 2024 @ 05:43pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Wayne Petty
3438 Isador Ave,
Kingman, AZ 86409
waynepetty238@gmail.com
928-530-3046

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcE01YdhnP7gsbau2Y1CBXivqihNlNNB9Xh14m2uaj3pD-2BA9-2FnVj-2FfFle-2BWbeegnH5MM5Tgx36S2OJUMRmzyHbDom9Pb66KpIF9WacxsnJu0JgsRGSpFsNBjv58ibWlxT3AQX0RzBVZ5QQL2-2BQjZG3m8FsBxH-2BOJdFeGDuGQ0fHg-3D-3D>>

Linda Stalder

July 22, 2024 @ 05:43pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Ms. Linda Stalder

1360 E Brown Rd #39 MesaAZ,

Mesa, AZ 85203

dover201a@gmail.com

480-818-0959

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfFrp1EvrPjA8LVxBxY-2FpPq5cRnQBJaBYZxNv8-2BgzRNpvTs-2B-2BMGIZMYSz3ajF5wEzF9oPEGSOKWPX4ttY71OwBKjKLkI08sFBuZ4AFG9k0ME0xKP64BfYgd-2FHXSnddkAEOkwidPcTp68HrOuxozlFl6XE7t9ezl-2BxNc7lScad4fw-3D-3D>>

Sherri Freeman-Lewis

July 22, 2024 @ 05:43pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. Sherri Freeman-Lewis
2840 airway ave. #80,
Kingman, AZ 86409
sherril.lewis.777@gmail.com
928-377-6541

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreeD-2FbQeh-2BJQn76i5jiLAZ8-2BrHlHH0hwmSh9EK0ZsM8XNNO1oKZOqZJEWnk9x6jEJBaWerTwHlFV4wG-2F6PYWjAnRIWJJZKJOiBtusREML1ICyF6dwtSexrj2SWcE42nO-2BH3RSDLRtxBS8dY5f-2BAIobzuXlkXSfsR-2BQbPyg-2FcORokA-3D-3D>>

Joseph Archambeault

July 22, 2024 @ 05:43pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Joseph Archambeault
1894 E Greenway Dr,
Tempe, AZ 85282
archambeaultjl@gmail.com
480-482-8624

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfxC51cpkjPSwSFcOccvbMnE0NKCXyqv4yGzoRJe-2BbUil2PesGYQWZcTkVm2DKVtTMpBGqMejkk-2FloZFhGEVVrrTOyn7pLKxAXT1FW-2B5IIOL9640sGU1PtDUPiOUhEyp9VAxJkG6Lzm-2B4mEALPGT-2BkOPRo1DEI26yI9sm3b-2BeOLKXiXQKO2HhCBXUwPu5tJE-2Fo-3D>>

Peace Dan

July 22, 2024 @ 05:43pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. peace dan
399 W De Palmas Via,
Superior, AZ 85140
peacedan0@gmail.com
480-845-2501

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreRb-2BdWNLRUjvnpa0JZcQdz-2ByGN5mwrcMP5dAYAGCwEVfikVfsJ9H9t2MNRnOo8VdZBrUcQpZFEWeI9-2F-2BXXJTHM8iEL4JCx-2BZ7T1YQvqJUV3dZIZGaNKyM2ZmTAP-2FHKWQG2xJPiqMdx518P4-2Bz8YQP8cvD-2BK84Y8B7ATchW4SUI0A-3D-3D>>

Carol Murrell

July 22, 2024 @ 05:43pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. carol murrell
6074 N 83rd Dr,
Glendale, AZ 85305
cbmurrell@outlook.com
623-243-2521

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf7qtoPY6ci41BQny007Kx3Cbmt2Uzqq1T-2BFPHY7j3lfB74uFMVD9lCXItivNSBIrBDUMtNmIXluY-2FtVio1Ril68XDfM-2Fk9rZobDf3arMH0nNG3Ix6EDxAeo375eaEPI-2Fip2KytzYhRUK6N4QiMnrJJND-2FjyTYfMc6JLA7OSA-2BC2A-3D-3D>>

Yuleidis Mejias

July 22, 2024 @ 05:43pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. YULEIDIS MEJIAS
546 W UNIVERSIDAD DOCTOR,
Mesa, AZ 85201
ymejias316@gmail.com
727-810-0991

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreXGlx-2FHpMmcoxeMHUbkJeUaj-2FsN5DJJC-2FeV98G3I62onyM2HCINktGIMZk17VZOHe-2B2jJkUQyEza6hQ7Jij10gv-2FphdPRrhS5GdkXCWcWedYCD30EMe7WSZHdxAvkG35hQi36pjk-2FpN802UYSXfZ-2FgDeAtT8vaVaF-2B0J6wa-2BrunA-3D-3D>>

Jean Carriere

July 22, 2024 @ 05:43pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. Jean Carriere

1130 W Calle de Sotelo,

Sahuarita, AZ 85629

jean3559@gmail.com

520-442-8140

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc7JLEwAF0kHCCizwBFIONbhrUkkzlVmdsK3YfY2d2tHNPhkBBXcAvkpgXWasCB39oGdIbHvNnjdjiyNLK0cbeG-2FfTs050k-2FxTo5C-2BksDZ8u1b-2Ft5SWCot6N8TEeE0ig024BGGDhZclgr-2Bfeixt6iRkWrZINbu1O8Es8Z055uzp0Q-3D-3D>>

Erlinda Blake

July 22, 2024 @ 05:43pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Ms. ERLINDA BLAKE

1429 N Pasadena,

Mesa, AZ 85201

erlindablake@cox.net

480-501-8333

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErexhh19jEn-2FQyAoyMFuIhet4lMliyIKco-2BcXhCxb4r76fXU0zsHIcc8I7o1J20-2Bq9KVFP6yqspLtKlZxhxmH2MRkgm29xOM49mFsFqdwZ-2B-2F08fVECPNC6hn0LAPQKH3nuJMCMoo3-2BBhFM3Q7tYYDpKRmahQv14VfdLlbrnEoc-2B6sw-3D-3D>>

Jenee-R Johnston

July 22, 2024 @ 05:43pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Jenee-R Johnston
1427 w pima ave,
Coolidge, AZ 85128
jenee.jerry72@outlook.com
520-610-5045

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErebz5jtbZFf8piqkBNxf0F9FSeuOUdRzCIPcVssJHZsVFXyfsBWOZ3mwbMibmn9uZQeMPb3jmyqPfuiu8iqfrwHpCly5bSLS6WYBMoFdcFleY0bymK7uRXdZJF2vW5XViuH9KRffZusgktFKA6MbC1ArO15eAj9JubzmKKVRHmz1g-3D-3D>>

Betty Arbuckle

July 22, 2024 @ 05:43pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. Betty Arbuckle
11126 w montana ave,
Youngtown, AZ 85363
betty1953arbuckle@gmail.com
623-231-8836

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdfyPklorqgN4koCdPS0o6To4TCua-2BNBL45ws0yyEMFyPvYVnxnWkpRMG-2Fh-2F7GIk4Ri-2F9dkKAh0mkfE-2FatMreXVPYDJDd4LCCzAS9WMuuewfo4LYfQ4Ah2QO8jw5CCIOWe9BdPsLlfPWYU6CZyUb4AyTKtWiP3IxZrR5yHRVv1T0A-3D-3D>>

Marylou Cody

July 22, 2024 @ 05:43pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. MARYlou Cody
Se Corner.kerley.and Maloney,
Tuba City, AZ 86045
tallmanmarylou@gmail.com
480-212-6015

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdPndADytRUFu58wL1AAB-2BUQ0t8CTWAmYzjDpFB23toLPMrNJ0k1m9e3Wa6-2FiQ-2FP6pLX-2Fs77ZfWDrnfjiK8fxAvoZeJJFFfO6fXcLGNznZCPZCrjcI-2Fqn3LB3PHDS7gJLJv21Nb9V6vLUIUGaogsg46mGtZYH-2F9VdGqTst-2Bb-2F2HaQ-3D-3D>>

Jose Grijalva

July 22, 2024 @ 05:43pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Jose Grijalva
5201w Camelback Rd Lote F 314,
Phoenix, AZ 85031
grijalvaje@gmail.com
623-999-0111

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdh4MTQoTZcZI3ZvaOX7RTn4Bb8myjGw-2B6y8Od2QdAdvXokA41iZFRfxsIFmnqcEcn3QEfnEpBFPaROmUufz-2FfVUEsN-2FM-2F6N1rMponi3M0OnGQ8mqKyhDGVCvPBvg2k6EUQgSSSQeO-2BBHhZUUoOrq83XBJ5UaVCROWH8az-2FDAQuUg-3D-3D>>

Tammi Volquardts

July 22, 2024 @ 05:43pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Tammi Volquardts
6867 W Darrel Rd,
Laveen, AZ 85339
tammiivolquardts@gmail.com
602-576-6916

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd5caljnMnnsSv5iWgZt8SDZYuaoB8UitQ6gW XtDhIMpeoqVT-2FinkGYIX6zUCjLIGb0R8bmFREJqylIX8NuKT75jnHU2c-2F56rPZZ9LhH2qDG9jnkMxCB-2Fp4B8UJFaC7r-2Bnxy66eNaOhEalimW9AfmwNf60e-2BsS3uWt6QcgHnI-2FZQQ-3D-3D>>

Patricia Smith

July 22, 2024 @ 05:43pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Patricia Smith
3774 E. Devlin ave,
Kingman, AZ 86409
tls657748@gmail.com
562-787-1823

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcrHWaURgh2OKVpLsyBWxZ-2BO1u2yl-2FJ3ndQQqRk6Rn6wh0VKzOmYDU0aBu-2BDk59m4v1ymL8P7XUsgH3fPwXDsSlyWQfo1c5UX8jBD-2B3cC17U0EvbdP8g9G6Ythf2zmgpf-2B7Z3TIHkymkNJFE621Nrb5I3FoTpWmfkOjspY43GKHg-3D-3D>>

Eric Whitley

July 22, 2024 @ 05:43pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. eric whitley
12631 w Ocotillo Rd,
Glendale, AZ 85307
ericgwhitley@yahoo.com
602-499-1218

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcd66nDv5CkUaukgzIO360jTOOICw6Kwp92jwzqNAM7NP4Y-2F4nwqn-2Fo6pdRIXbZZJcIaDcgSi3R-2B8PnnNFk-2FLouK0-2Fx55VhdDWxs6jKFwEZMvEQ5ArVljxAKemgs8RWfsYp-2BFPUhMBh7CicenvsuNnCFm5pfVXV7gT2S7prMsRjKQ-3D-3D>>

Mark Bondeson

July 22, 2024 @ 05:43pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,

Mr. firstname-MARK lastname-Bondeson
address11160 kolina ln Sun city Az 85351,
Sun City, AZ 85351
motomarkk@me.com
602-642-6379

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdsWghtfG4PV3FjpivQ7A8E04IVymMMm8wGYaBRqX8W15hXWPNBfY8Zqjg-2Ftx89-2FdPtIg1NaHAWTc2m-2FnWf9Iqe6Y2Hbv619BI7u8On-2Be4CHrPA3g7QKrL8m-2F7WwTvetyTTi7EV9gjLB-2BbR9vA7tVAkofvjmIaHHoSEk3A2bSOTLg-3D-3D>>

Caryn Worcester

July 22, 2024 @ 05:43pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. Caryn Worcester

20606 W Luke Ave,

Buckeye, AZ 85396

caryn.worcester@gmail.com

619-562-6986

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfJATHgcWBqs6dQUkLkeioakES-2FnDKB5CdR0nfQEIPxR5am29B0F36wOIt7UyNi3BQMrQUm0IX92PiuDfejKhtcclgikhvLZOf6YQmFb6vnOLrQ74tg6YfnQQ-2B4QCSNpSedOhuKKLM2aE5M4LKMtxb8alONu5hhMIw3HVOXsYaRkw-3D-3D>>

Scarlet Kasa

July 22, 2024 @ 05:43pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Scarlet Kasa
26650 W Candy Cactus Dr,
Casa Grande, AZ 85193
scarletrkasa@gmail.com
520-483-5639

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfMhVe7iwawboXbf8UIfTaRbmB0lnSKFnX7BMVWAQJwjUfL2gMTQx8i0nIKBenxsO0YsH-2BwRqRRmhYvO7ypGUzW1SJ9wfUQdgXnvQyALbdtY12toXWaDVEMsjNJK4-2FKkN0WdV45bCvG04XkOm0ok86HWSlcKZzwLvb8CbUIjE4Fzg-3D-3D>>

Aluce Hernandez

July 22, 2024 @ 05:43pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. Aluce Hernandez
302WBlacklgie.Dr.unit3.,
Tucson, AZ 85705
og.crazynana@gmail.com
520-467-8767

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreJWfnyINFonYgzITQ-2FGJ5QQVifM-2FKA66jE5YJhKNTMwiJyJEUheZORdV1-2B39XzR2D8-2BZnuH5ISK5Tm9H-2FkEZrSpL2jt4G-2FM5unomDhKXSPOSXMqkQsgghy2w0PdmuMER5pIq6Wn5edxVvyhQbShJBRofBedCgiUze6ndCP9ihcw-3D-3D>>

Ronald Winslow

July 22, 2024 @ 05:43pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. ronald winslow
5443 W Northview Ave,
Glendale, AZ 85301
ronaldwinslow7@gmail.com
602-247-0150

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreLi0117JXxEjTwDF2sLirwV-2Fdhn0eOQGuVypUdY9Y8lrj1SWjymIyZJN2t0yhaZpSA9b-2Bjw8NzXqgMvvyuiYeaz2zz-2FIV2qJJdxwLITBUQDdedZ-2FcdXx94zggIdQWDzBhcST11LxxkJzLqmVmCp6h9sEiS-2FuK9J49GzX9f6lWlfQ-3D-3D>>

Robert Schneider

July 22, 2024 @ 05:43pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. robert Schneider

436 w navarro ave mesa az 85210,

Mesa, AZ 85210

schneiderr609@gmail.com

480-861-8099

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEretJ-2Fv0nT2aFYRBax8cVGqU2bSnvXsw0DxmLB4YDGAc2i1f448yK0vIXwBnvLt1i4csJhQdeJNR2Ln8WK8kulbcSKoIWnFLTxCJZA7AcRfhYIRa6HVVTv48EAmlUuGI8Xk7-2BsNAsJJF-2BdkdPhPSPUY2W9U1g9ubNiT1nwmEI-2BVXuW-3D-3D>>

Jo-Ann Perea

July 22, 2024 @ 05:43pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,

Ms. jo-ann perea
433 W Ivanhoe Rd,
Kearny, AZ 85137
kristaci40@gmail.com
520-391-0220

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfDUIKVKkmpgqdenyIx-2BEZtTgg9iuRLaP81QQqIp7ycpYIQO-2FyNhvZZeUYIf-2B4bL9hZM-2BWzw6SR3e6lsL5FkEZbIKWHA9K4NR062cMmRE4o53EIrwBDs4QILMuNb1WvLbsgXYRPLoOnRTmdqzFXhocEUxZvfCTwiBzbpLVzqt-2FMSw-3D-3D>>

Irene George

July 22, 2024 @ 05:43pm

Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,

Ms. Irene George

PO box.#3608 Tuba CityAZ. 86045,

Tuba City, AZ 86045

irenegeorge@gmail.com

801-792-0504

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErecwCphr0eFIzAu3FdBEGoX6J1Livrd6YsFfQtgrTIHcBjpbWofJR8tdzZncOk3-2F2mAKPqGIoBPqJC3WvsMrs2yzeBlfQ01oJrC4VZn6J-2FINbagAPg4Nb85dtH5QXqqMl4WQStxl3rFmmCoiGOMq6Jba8VSycIN6tWBgOSqzZLG4g-3D-3D>>

Patricia Elson

July 22, 2024 @ 05:43pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Ms. Patricia Elson
1942 W Topeka Dr,
Phoenix, AZ 85027
patelson1948@gmail.com
480-800-7373

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99lQZ1WwCOxw8Myv9ORxpctAjoFJJwEre3o15r8WPe296fAf25OU-2BxbLLLqtZbHioFFlixNhy7pBWi3UzuyTgaoZTXqkeKLVgoyZjWWiG55JmXRaaAfFGAU0upTC-2B07hnKp0kwcXfk6sEb-2BWD9kczB2yaevlHPjI13B78lzdU8-2BlN73AmYgtlqfyaVCZC1fwp6LCsAmDHf2g-3D-3D>>

William C Thornton

I believe Hudbay's application for a class II permit is not sufficient for protecting human health from air pollution that would be created by the mine. ADEQ should require a Class I permit for Hudbay with stricter regulations to protect human health and the environment.

William Thornton

Chris Navarro

July 19, 2024 @ 06:10pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. Chris Navarro
7558 e drummer ave,
Mesa, AZ 85208
chrisnavarro269@gmail.com
480-740-0751

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcKLatokGIV3fOuuzY64lzXWZzgfjO0n3aq-2BxJQ-2BGCCxIazM-2F7As9nbak9kLFhFkL1xCk1yK4K2Xoj8zEoT4o2QqlFw-2B9WJD9ZPu8i0YU6zTC7sGIg9QuADPXdcQfl-2BrDoH-2BaMLjggC7WoL-2FRMn128hb5j-2FcJxXF63-2B-2B-2FuWySKeXg-3D-3D>>

Pablo Mariscal

July 19, 2024 @ 06:10pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. Pablo Mariscal
430 Fairhaven,
Kearny, AZ 85137
mariscalp86@gmail.com
602-819-1064

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfX1TR1-2F-2Fkr5gUdosgfubcHRsMrCqEqhtygVduJmG0JofViBDePnfwQh5dOeZLxa2s-2F9Wr0MUcGPQ768J0WUI8fHal40dqoeozSyLk6UY-2BdlIDL5qcdkOjGcq4Iyv7Gutk4jESnxID6ve6aNo-2F8DUSGkk7mu0eizQ6-2BIZJklsgM-2Bw-3D-3D>>

Lisa Sopsher

July 19, 2024 @ 06:10pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Lisa Sopsher
3127 W Lane Ave,
Phoenix, AZ 85051
btchn247@yahoo.com
623-777-9974

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfcEJm6GuinvH4TX81IErzoUd-2FZ1-2Be5itNR4RWkNh7aDSocHYEITrT2aNXoxcL-2Bj6o2-2FgrqacXuv-2B-2BP2X2t96Aigho2lzRnV3r-2BdSXfFOsx6RG6rpxc06JRKX0vvUDaqqD4UdOhBeCdBCyM9Qw8FdBRRW26xUsuJ-2FaAqGwxOmwoeA-3D-3D>>

Brian Birdow

July 19, 2024 @ 06:10pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. Brian Birdow
Brianbirdow8gmail.com,
Tucson, AZ 85705
brianbirdow8@gmail.com
480-648-6648

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc1EPaeCU5TpQAlj248IaW2JLD5JWx-2FORCwReXUsfQimX44ReMv3fHprpItzqMRbjyFQjysvZgxxU28bst3K9iHXBWrVrMMUrITFYtLx12iuib2cI7TAUuUiGKX0Chog-2FCn8VkfLuktGcOH6Qze091NeJ-2BUfj66QKN45GcoiWv-2Bfg-3D-3D>>

Joseph Zako

July 19, 2024 @ 06:10pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Mr. Joseph Zako

5201 West Camelback Rd Lot F 124,

Phoenix, AZ 85031

zakojoseph13@gmail.com

602-476-4826

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdl50G9AKqGCdfa3e7GOcsj8Z-2FrCmY98ZsKDygHMCVE4-2BmtUcieaclIHa6AvsigvDJUJY440vBFOFXNnxu8r7XGjRpEa308feWS1ce-2FC146qgAfjPckFzJxA8-2Fug5hmJ3VSwXnb3HAFNYHH8vpbgDb9GLkWwzzx86Kg9GAQMpyopg-3D-3D>>

Lopez Alejandro

July 19, 2024 @ 06:10pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Lopez Alejandro
40 E 8th Drive Mesa AZ 85210,
Mesa, AZ 85210
alexandrolopez22@yahoo.com
702-238-3297

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfdYZegic-2FCZDVhOILTg7nLiEz4th8JacLwwqpLKT0mVVfAn6fuuxdobThdFLaImQf6Ax9XaK2iRVOEquVCh8FLN6UX3BQzSjjoF7e8K-2F12GxaGJP6lwH0PeCoAD4V06DIwJ8HWdTKavt42-2Ba2T3MEH3NmRTI7kES-2FPHX7x-2FuL-2BRQ-3D-3D>>

Jamie Galindo

July 19, 2024 @ 06:10pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Mr. Jamie Galindo

212 n alvernon way Tucson az,

Tucson, AZ 85711

galindojamielov5@gmail.com

520-979-9657

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEredQuCI-2F2jmhgoPJPkIfbnohAVDCeAXeQOaCb3crKz8OWq92wy0sbRpLZ7TmG9Cr8wRyNuAEb4v689g8XF1xvF2f5kMf9dZa9b6sFyFoL2OwC-2FSFT5zNIABFD-2Btiz0HNUX15G4-2FGt6FPJFW2yLDo3SxumyX7S78UsJAg-2BRI3Cqqbg-3D-3D>>

Okeeffe Linda

July 19, 2024 @ 06:10pm
I fully support Copper World Project

Dear Arizona Department of Environmental Quality,

I am fully behind the Copper World Project and urge ADEQ to approve its Air Permit application. By doing so, we can bolster Arizona's copper production and create valuable job opportunities for our citizens.

Sincerely,
Mr. okeeffe linda
5402 E McKellips Rd. Lot190,
Mesa, AZ 85215
linda.okeeffe@yahoo.com
773-575-4389

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfj5Au-2BdlhjcOCjBNSzqVrk3NM-2BiFvjICS1RUwLPLL455oR9-2FZcZAJ-2BpUVA-2B-2BYXqv9HTKklkMbHXljzo0XJvSPVgpcop6NRaap7Ahigl3J32ozgnAZYKCSezwCzyxsKVmc-2BBybNx0jt-2FuJQ2AzzOXKMAqQk6vaEP3WvrT4gwHoMQhAE0JDu7DZimIB-2BGM7f-2F5U-3D>>

Claudia Tolf

July 19, 2024 @ 06:10pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Claudia Tolf
5018 E Calavar Rd,
Scottsdale, AZ 85254
ctolf1018@gmail.com
480-369-9471

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd9xdObIF0HNEzSyuNbZqrITNiaEvh1IwvxccthsfqARJlr7MidqHe-2FLUSWwXB-2FnP8ZfxNe909CGUIP5Om3eL9QehB2tyW37cuyiDIRE5T8rhDhHnNs8t1Uhatu4GhvweEddtha6nJ7HCkhJGIVLHpZAhWcBiTKVBiuV4zxCB0q9A-3D-3D>>

Kathy Harris

July 19, 2024 @ 06:10pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Kathy Harris
4748 W. Sierra Vista Dr. #285,
Glendale, AZ 85301
kathyharris0524@gmail.com
602-904-3095

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfOTsoLBJ6itEApUWGMwcy2suOu6DQLNawpluVZewSX4OAknMNU58HfENI8Z3guLTM3MJdkL9iihlTFmVE6-2FVkgCYgq-2FVwQgblPZyTRFJHdOPDS79t6Un3BI7CES9-2BRsyntheRIbwhJKcuk3lPcfQ5oEBYqG9mWb1bXnuB4ZQwdVg-3D-3D>>

Gloria Burton

July 19, 2024 @ 06:10pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Ms. Gloria Burton
2175 s bowers st,
Bisbee, AZ 85603
bzbgrl68@icloud.com
520-255-5553

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcRbQOIS0rb5MMysQaVOinU7Mfd-2F14WrJ5ASG9weE-2FbGISHWY7sPdaNan78xwiKJ-2FiV2TOZTNyf98UuApwoveHLz07U4U1lu1-2B9CbCwUSdVE72SNMJktCZOz4YTHEFjw1WJTOL26wbgerOacgkdpzfdCkUUwPu-2B7RoW-2BMePKcRv1Q-3D-3D>>

Kimberly Ewing

July 19, 2024 @ 06:10pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,
Ms. Kimberly Ewing
7350 N Pima Rd Ste 261,
Scottsdale, AZ 85258
kimberlyjoewing@gmail.com
480-469-2368

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfqqpNA36qLJFo3C6TGTIqdJU5Mp1on5aMZTInoGVL5JnW7iK5Tqnm63K5DgW0KYqjgt2sGPKTGxEIpSVCZ6TrE3OTJpAeIrC42llyHhK-2Futo2sXoOHiIWqzaBKPcnD-2B8FIFHo-2F6EOTeV-2B0fcUGbs1rz-2BOU4yLuMW6Pqi4W3IDP5g-3D-3D>>

Kendrick Pruitte

July 19, 2024 @ 06:10pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Kendrick Pruitte
5022 6th st,
Phoenix, AZ 85040
kendrickpruitte1@gmail.com
602-641-0408

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdEWNL7VmKNLn6SyGS5RRyBOFiby3QnV14u24mA92aLx7nzD-2BGbgSnbCp3Tx8ThyPud-2FAAhgOU74omrR8oqhE5u7XicAxqE3gJaJUTCFSr-2B-2FYUYR57fi1GQWI1iqULHWKIQFIaQqZcc7hsVq-2FnZP-2BbcvacoFvUAVR-2B1eGQ0d-2F6EDA-3D-3D>>

Christina Hernandez

July 19, 2024 @ 06:10pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Ms. christina hernandez
8405 w olive ave 1136,
Peoria, AZ 85345
chrisrebecka@gmail.com
480-261-7797

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfGYZbkYC4LqbQI5r7MnaPxsWfQJ3yRQrR4wqttB0PHjJYBs-2BJn7G5lrjp3PeZP6I-2FxQw2CJrytb5XFBTUPUQimNvn0-2FMWWjb5Kiv7cmFgxMi8HBnDh9QO-2ByBp0rCVApNUvmTz73ty3FFUZRyWqe7xM1t5-2FyTt9ytRk9f3Sn6Ofig-3D-3D>>

Shelley Pressler

July 19, 2024 @ 06:10pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,
Ms. Shelley Pressler
7145 N 69th Ave,
Glendale, AZ 85303
slp612022@outlook.com
623-296-8699

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdb635YT5fGnLWzSRtvERkxIM-2BGwmTkRs7Oq7mG-2FAd-2FlCKKY1RSe5YSHqQNrsXn6tQsC9nGuur5SQqlLOG7d3uazXqWAjaqYfEGbKTHDhWteWsNj-2FPYP7WEoo03wgvPxtvNqfryYT-2BmlHGEYQuqkZ78iYVnyWBoSm7hABOV3FgcbQ-3D-3D>>

Gabriel Ramirez

July 19, 2024 @ 06:10pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Mr. Gabriel Ramirez
10439 e Osborn,
Scottsdale, AZ 85256
gmrtsr8890@gmail.com
602-904-4130

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErePBbXV-2B5w1Xqo64rAtfn1UkCowNL5-2FxF6-2FY1sI14xWRfQCfRAo0p2kuVj1Uf1CcNhPNp2sfIqrvk6uzWP4LOZadgkGi258CckM7LnQ-2BCWvbd4nDVXIjQJhFfY7ezT2Fvk3RIPXQNVwfIraOFEvUUrkkKilQA7jcRASSp3bmCA-3D-3D>>

Wendy Brown

July 19, 2024 @ 06:10pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. Wendy Brown
P. O. Box 783,
Meadview, AZ 86444
brownwendy6969@gmail.com
928-564-5476

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcDUrvpIWNkPwJMzPNZJHGOrg7uhSU3-2BcTAgxtMzSaCyLshhMmqATeCao9EnDBSLzP4S-2FJgTPyesni-2BweEJkbi5R5pYnhD5hKKYqsR3m4AfEUS0C1715BGTN0r-2FnFXmjqiLjvGxhQtALLTfC8UGsxlfe-2F7zfnmACiwkKna5sU6ysw-3D-3D>>

Aracely Valenzuela

July 19, 2024 @ 06:10pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. aracely valenzuela
5530 E Bellevue St Apt B,
Phoenix, AZ 85006
aracelydog@gmail.com
520-300-2109

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfU-2FkfEU6ocQYNkpEN4X2Um4rOeaaFljtwQqW16l5SypFSmocGJuiYnTox3OjaXG0T-2BklvMk-2FrPlg0FJdUW6ylFMcXOHi2clzWiGHJu60yE5nBwJWuYyz3Y-2FrnvIYXo-2BfGkr-2F5EgEPWSxqXWM4b3jiwwGfjl4Ud8NNgGREpxXIz2A-3D-3D>>

Jim Scotti

July 19, 2024 @ 06:10pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,

Mr. jim scotti

3092 w. placita del pasillo,

Tucson, AZ 85746

jim_scotti@hotmail.com

520-578-8739

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcC-2B3awOBU31pL-2FnNA5Y3gjgg0jcskkfF-2BTJKNMb5qH7IopuVK-2FunAnUbh5zkETPzRSerGNpbfE40UE4dh4rolUOJvgEcXcnYatYEwnVbEoOrMC4MydsJLfUv7V1ro066AFm-2FIhZR3qCt5rncIOjNvruavTITWhoezP2-2FyedXNnfQ-3D-3D>>

Theresa Carolan

July 19, 2024 @ 06:10pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. Theresa Carolan
1313 W Magee Rd,
Tucson, AZ 85704
tarbattle071@gmail.com
520-244-5218

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdAwEGm-2BfawUDT5YaVsm-2F2hrKbAF-2FtqJE0HRfzYRQKiRrMFfdq0EmrQajE89HM12AA-2Ft7slm10Ml6RXqFFs6iXQBM0IBWE80301QylHgVtanQMqRISIUvxqHOwsuFrEx0nXiI2yqiyHtX-2FYPwaZ1q0SHENiapK6yIAmWQPrbsGGAw-3D-3D>>

Kayla Negron

July 19, 2024 @ 06:10pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Kayla Negron
1830 N 145th Ave,
Goodyear, AZ 85395
kayla.negron123@gmail.com
480-576-0625

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf3e1yNxN6dcmjRWQ3UoyFnfjPk3AUyxj-2Fdn74dC9CgN9Q1rt2Mf2t7hLyg21pybI542IR0YJVUGEccewhnjqlMAOQiyRTRM4FW4rdLaf7yh6dTz-2B-2FV-2F6aFEqE3S2SgjqW-2FghnXKoQVAGSABGHTqSvPWJwX0sLuoV8HuVYByVdAFdA-3D-3D>>

James Kennedy

July 19, 2024 @ 06:10pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. James Kennedy
7450 E Calle Iluminacion,
Tucson, AZ 85715
jimmyk57@gmail.com
520-256-7251

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEresfzJHaw-2Bysz4He53En5njcevEO8L578hGQYjfBnENBtaKbIoLtiv89ydKfnlWqISds-2FwFUKDKvy6R92LMwkyUgvoDb3rryZuTUCqtule5EF5LLtm-2B31xX2Tpia4mIoAilC9BSJvKcyWxl-2FB8UJmR3xBEpfeyzYYJh67XoMyU9PQ-3D-3D>>

Tami Cooke

July 19, 2024 @ 06:10pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. tami cooke
8505 Highway 89,
Phoenix, AZ 85036
zzsggrandma63@gmail.com
850-384-2397

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdgBfN4JNF-2FmENPezA-2FdZuNUgCZxURLn8yv291PuPb0BDgehALuxaqctx5832eL2PXR6Axzecl0GvP0csbvnv-2Fs0rCCyg-2FmhRINAysPP8jD6GksUUPEhfvqLeV0bCFeEuK-2FFEtdA-2FWDEQ2kvgpkOfhat9KJC5Nkk5O9mkn3hddeg-3D-3D>>

Samantha Roth

July 19, 2024 @ 06:10pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Samantha Roth
1927 Forest Vw,
Prescott, AZ 86305
samroth4@yahoo.com
928-713-4247

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErceaxEuAL6VbdTxi484svoQTmZeW4ba4FMm1CTTQ7IPwYSxglVYp0xNq2PR0dh11UccxeuZ1Wal9s6LPRBNZXh-2FJtoegXMhqiz7a5I0pOHzdO9Weq2qwAAJJ6Cfr0IfiPrTvJscV8Z-2FEf-2F9502-2BCq4frfwIbRQxU8giolUWRN7G9A-3D-3D>>

Gail Turney

July 19, 2024 @ 06:10pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Gail Turney
1994 E Shane Ln,
Huachuca City, AZ 85616
gailturney64@gmail.com
520-255-8754

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdp-2BvJYcHqJWDQROnX9ie8wNm-2B1OWZNGb57JMqrk8NeHzXJkY1I0uvfPufEyvwReWBgVf7UBiBOl-2FwHcyH9-2F3AikZBYI9MnregHow61SS-2FRPCOq4CbT36MtSEA-2Btva7WWTiJctAej5PcfqW-2FHYxkg-2FmQphdwj3AaWvFyTB4QES8A-3D-3D>>

Olga Solano

July 19, 2024 @ 06:10pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Ms. Olga Solano
5102 w McNeil st laveen az 85339,
Laveen, AZ 85339
olgasolanodolores@gmail.com
602-625-8481

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreJF3rVqtRUiztTcjNUIWNGOc6Oh5-2FeRoFWxK-2Fxy3l-2FRW05QjGQnSaulyAwqzxb1TYqZE737zRhadK94ChtZO2ExcAYZh-2BKULAah0Ux9bVvEu3J-2Bz8T36MyWac8j5uZKQeh-2BIBSrce3oaYDdsIB67RzuCX6v6gjH59mooYUbXRw-3D-3D>>

Debbie Koenigsfeld

July 19, 2024 @ 06:10pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. DEBBIE KOENIGSFELD
5950 W MISSOURI AVE LOT 241,
Glendale, AZ 85301
dlynn49@gmail.com
623-330-6042

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdvimv8fEM0VmIaAjge7yDpI7okkZfkrvkQKjm8Xq6ApWFNe7QsrW0hjN1zeYoG2xC5GoPeu-2FQ46lxphkzotmwLANzh0qliOsDM2WO3wDFm4WWZliiDhCqMSmT3RTtoJiMy2TdSwn5Z60FcUoqt cLUuKJ5Ek1CZLmg9ZNkTD74Q00w-3D-3D>>

Larry Landreth

July 19, 2024 @ 06:10pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Larry Landreth
819calle castile,
Tucson, AZ 85756
landrethle@yahoo.com
520-975-2637

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfa8BB-2B4CHnAZR-2FTLU5TVH7nom92pksERS-2BKZy-2BYVAou-2F7QFuv2qkDXb7otk6BrwUcCSwBjop86HOjQdHN3rAipFUTmA4RRM17fhOPH0RM45Y3G066nSD EhVjZfpC-2Bafh0mVOaT33-2B-2BOW-2FcEJReDxH8Cn9j7uUxTKi4CtJ5EVAZsDR5s-2Fwt4NhhK7ktaqmdwfY-3D>>

Louis Nugent

July 19, 2024 @ 06:10pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Mr. Louis Nugent
308 W Joy Ranch rd,
Phoenix, AZ 85086
lwnuge@gmail.com
503-828-4180

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdM7T-2Bh9ra5mO9gVsSeqT1r9oWetV-2FIkiUQmPXiYoCkBeAlAO68u2ACsqSSSW1iMJBQw50t-2F-2BekFI2cLdN0PlfOzcuPh110XxCGkxOjlHhXrCYyvn5PddtE3RJHLuAQ1kAM950kAtB-2BHzaEeHYRwEmjICv61Ysadyzq5WWrDzNScw-3D-3D>>

Abdiweli Abdirahman

July 19, 2024 @ 06:10pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Abdiweli Abdirahman
1111 S San Jose 121,
Mesa, AZ 85202
african480480@gmail.com
602-471-7338

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdEL2l0TNn7ydCTDoFxBswUxKQ8IM-2BRG50kQE1gCizwSRtL4yx6hnXk5TgzKx-2FbG3hU5XQaukVScnrdNaQG-2B2e2GgmNa1VsPUzU6I80VYT7WKg1es8qsZ56h8xAavXTzRDJh-2FI7LUuzA1bVzbTUyS83nR0ZZg892MUA7JnmoB4IQ-3D-3D>>

Gustavo Meza

July 19, 2024 @ 06:10pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Gustavo Meza
5151820000000000,
Phoenix, AZ 85013
z1gutu@gmail.com
602-758-3449

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcyzoq5hqXcD8rNOcUPe43mrzAnTlcnin73GdhNtqHPPWR4UPWhJ-2Fm8T8nIS7DkE9CqmGfb3h503DZi4-2BQg-2BdBq57TZv0u7vAhcaDTHTWY4De3bKQSRI-2FdaKpS6UpVgc28hif0YKItRzpy2tnawaD2bwNaU64kIJO5zA-2FUCs-2F4cbw-3D-3D>>

Elena Hernandez

July 19, 2024 @ 06:10pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Ms. Elena Hernandez

10180 W Wenden Drive #4393,

Arizona City, AZ 85123

00loonies.lofty@icloud.com

520-510-7441

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreh6I-2FKbKRQquyyTHCZNPVMBu6b0uG23N54XcUh4VP-2BXEGV9xdN0UwSUd4-2Bg3EpmYEFUnNpE9sLamC5m2NdKxyJXVFATwHZjzuwaHnjkrUWPuTZ7plwSQGVz1HawrVH1KmbQ9yYoG8MIuQP9TTDmBWIMbQGCoUACUU91mJEw5RbQ-3D-3D>>

Dedi Hanson

July 19, 2024 @ 06:10pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Dedi Hanson
6445 South Maple Ave,
Tempe, AZ 85283
dedihanson6@gmail.com
408-315-3604

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreB9-2FOjBKdgYzE7uZyp-2BUyE7nq7utRnt6IZ527-2FVfNXmxb5sKukX24uQIJTfjXNm3ptR8PtoQX6Epx5MFrO2-2FZNjWpfbhEhKlBa4AQOcXtXa4sWZLztBuB4oFmHj3tcpVAJGiZEZTPqijYrFibXS1a8mwpWcPZM8SShlHEBeMO99w-3D-3D>>

Carrie Allen

July 19, 2024 @ 06:10pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Carrie Allen
1660 W Plana Ave,
Mesa, AZ 85233
caflake3493@gmail.com
480-206-7051

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdQI9G-2BxqCpP-2F8cW2CiqrTx4QJRNForPjvNln-2B4KYpRrLa78Xo1vYn62OrERDx-2F22m4vOV-2BmdJbecpUmKGWa6RUCS-2FgciA9tOGznL6MSV2kOkIxN-2BNtjXWPvrm0p-2BQ7wg6GwGRp0xmX15fFvhYOwy0KPcE4ko-2Fpo-2BIHhkXRGXn-2Bw-3D-3D>>

Deanna Rosales

July 19, 2024 @ 06:10pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Ms. Deanna Rosales
5065 s cherry Ave,
Tucson, AZ 85706
rosalesdeanna421@gmail.com
520-401-6552

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErc0PG5CI6r3aQ1Fi7HNuBDPSQ-2F5Miw71vW-2FkSPBAOkZPF-2F48yZ7wNxxQG-2FkFjgrYxoXLPPhx3hkXpDjV6tDOYjYc-2F7AEEhueddNFE5k6sBPBFvgeoPOWPPhNx5jcF1aW2llwED5lrxYDYIINztRnQX22Fi8PQcGaT67XmWefV3TCA-3D-3D>>

Brandi Jones

July 19, 2024 @ 06:10pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. Brandi Jones

15732 w ashcreek rd,

Willcox, AZ 85643

jonesbrandi500@gmail.com

928-792-3595

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErFnG3ddmoNBAA2Amf-2BGdg3GaGt-2BNhpMwqLimaSC8DazwWYxzvANOQxZNPPQzDw9cGdKkiU-2Bejuqd4iLBsgX6r0mJn5s3-2FHTEQsGjvvFOyooRoMS23ERcbI9rXtmDtHZnnhjzYG-2Fq7g4xoLH2XXBIA6vf3UMA16cbg0S-2Fq-2Box8kaWQ-3D-3D>>

Douglas Smith

July 19, 2024 @ 06:10pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Mr. Douglas Smith
937 e sylvester spring place,
Green Valley, AZ 85614
dsmithgvaz@gmail.com
520-245-1029

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfSJdrjctjsfciE2GUNuMtMK51L1gKI-2FQiLGKkbthmg1mChWNAqsK7EZKL2s4unP1ns8xkmfh5FYVC8wfx6uL8gssUeLXyZ52M6H1OyJRjzgTAfqmee9SCeNXISDINVKUxQoJmSfoDyI5d1rg8djvrT6mleigknwO-2FsUC9TeGVHgg-3D-3D>>

Cynthia Goode-Belland

July 19, 2024 @ 06:10pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Cynthia Goode-Belland
3729 W Burgess Lane,
Phoenix, AZ 85041
cbelland56@gmail.com
602-397-2365

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfi4y-2FwCNhzf1B-2F8k00pdJi-2BQ10gVtnPPwG6Nb-2BIURIoOh6UbtB6WR3JBp-2FLZS254ndrYMPHwso6zKHTWfrvtCriand06601dDmdVRfRxQi3JusPQhUcSxvRhtIvKRhJSICuGQQkHad4Qykvqli5jRTJ9QhjqE18gmjYQIMZ1fUBHQ-3D-3D>>

Dale Gwilliam

July 19, 2024 @ 06:10pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Dale Gwilliam
1435 E Kramer St,
Mesa, AZ 85203
dalegwilliam@gmail.com
480-236-7846

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErch-2FkA0RV6iXijLYoozuY3BVfgV2HcG9n6PUb60WWtkKd9HDQoJ61akWPBKa3iSvou-2Bi3zgnT7mklgIxVENwxmn1vSLz-2Bftk6xSFeYz9Qnv3mx76ICPTmEBu23P-2FnqXNku-2FH0h-2BJDFkpUZsmf7z4PvKS2-2FXDTKJVqOoDyAcTOGEJg-3D-3D>>

Denie Lipskey

July 19, 2024 @ 06:10pm
Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,
Mr. denie lipskey
831 E Morelos,
Chandler, AZ 85286
denielipskey@gmail.com
402-416-9870

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd4gl0HECX8mWHnE9B1SeyyJuQ62DSOhxV70Re19slwOaQdt2-2FW3VrP5n969COuXUB6t-2Fq3zB1uqdHc1YHyZUJ5Zpk-2BG2HK7BKh-2BIflwpGvnR70KJj4BepeAqP0wU6IPaum2PxLZqjRHSofxTmhthglUtxKTKbOi43FKYN36bmFqQ-3D-3D>>

Nicole Gomez

July 19, 2024 @ 06:10pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Ms. Nicole Gomez
1120 E Irvington rd #602,
Tucson, AZ 85714
ng060385@gmail.com
520-600-9157

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdOZGCE9JJWVf2paf-2FGpE59zzMae4KWxflwrBoHI13jZ9YeTk2Aozr5bDC9gGXYCOicPFIjw1yqnk31akp4ehrUXw2W3Ld5XkQIZAefkxxuZc-2BqGg4q-2BTXtbnR8oyAh1OtsQBbwK2OhwFeaZttlQ3-2Fz-2FKMJaeVnRdzX3ohJGUtWmA-3D-3D>>

Therese Remblake

July 19, 2024 @ 06:10pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,

Ms. Therese Remblake

13401 N Rancho Vistoso Blvd,

Oro Valley, AZ 85755

terirrx@gmail.com

623-203-6465

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfLCQYLMaWl5tGPkaXVIydDIzZak9rUGoQ8J9i7GD1rGAM0gas0eOh5zlWaxozuJy1tCN3Yo6MgEpnXuU3MdFSaLm-2BYuL-2BMuNLPiFVI6X8Elw16nTYYwfFLKAxhfeXGz-2BawAzVoXLI8YmKrtXZiu8kxshR9a7bpzzJm3tjhPr8dkA-3D-3D>>

Douglas Harmon

July 19, 2024 @ 06:10pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Douglas Harmon
2211 W Northern Ave#203,
Phoenix, AZ 85021
harmon.douglas@icloud.com
602-575-3619

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfBRinQaUMojVqT8mI8jF3NZ9ZBTIZw2XZwXoufoH-2FlmmmGvBLyXpBcfe5-2BQwc19FM0-2FoLwuUDKj9DHxoO7rpx3W3a1W3G0oVNQIo7Zn7muQdU3O-2FAPJAKAAAb5mX3GVnhTkWCfz19zdFf60Ss9ERIHYohn2psBundESAF6Vg5MZjA-3D-3D>>

Daniel Rico

July 19, 2024 @ 06:10pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Daniel Rico
Po box 24176,
Tucson, AZ 85734
danielr_777@hotmail.com
520-343-0111

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErcoN-2F4h5EWkTig812A9NL0KUCrQ-2B5zcPJXEHoI-2FAEGzepwdy-2FdLUOGKFG0mF8DhOakGOhqJlSpgJFXxTm2yBM8nQ0KXb9Igti-2FPt2JBqIH3xm6D-2FNNo8w4-2B8XX6ggOwhHQV2A3pimnDnPCRNJPZivb29NOEYHQ3aSnxAIQUVkph6AMYGLBaC5aya07zleVecmc-3D>>

Brandy Springfield

July 19, 2024 @ 06:10pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Ms. brandy Springfield
2030 w baseline rd 182,
Phoenix, AZ 85041
bspringfield0@gmail.com
602-332-3424

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre8-2Bn14EtnUsjaFryl0WvypB5U1znhG9dr1995zGH1LqrFULIGvIiqD-2FTc8V8uxyYosGVcFwTf28t1dipYNvr-2FUa0JDxZMIfdFDAfWbp8y4E2ng4f3oYi0UQylyMGVo1G53AkPBX6ZdTUwFffslpxbQYXIXC9iJB3aBAg8daVjf9wIpc3VtClu444NQmIExf0-3D>>

Viola Staatz

July 19, 2024 @ 06:10pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Ms. Viola Staatz
11425 e university dr lot 124,
Apache Junction, AZ 85120
violastaatz9@gmail.com
602-475-8800

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErf1carWvKbt89APxhJB8Pdwq1yRuwfTndziMSnvJxXoNHRJvN02Ut3vghVYFCEgUcHjZ-2BqG2St110f84YIZ-2BA3aiuzsD8f1Q1psLMWR8pnJmtSSO2oAkSi1Op1YhZOOdKcphgIaDRtqpxMD8jRik4R7-2Bdo9ucnoOKkn-2FQahwOf9oVlz-2F64m6K5MFCMCUwlaSI-3D>>

Tom Carubbi

July 19, 2024 @ 06:10pm
Let mining flourish in our state

Dear Arizona Department of Environmental Quality,

I am writing to express my strong support for the Copper World Project and urge ADEQ to grant an Air Permit for its construction. Arizona's mining sector is flourishing, and the Copper World Project will contribute significantly to our state's copper production while providing employment opportunities for local communities.

Sincerely,
Mr. Tom Carubbi
1648 w Monte ave,
Mesa, AZ 85202
carubbitome@gmail.com
602-637-6366

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfvnJQjeXnw0TUa-2B2W0SWUblKg1NtEBPZ739oUp86g3QA5J-2BefpojI-2BsOR7w-2B9oB-2FI2rfbqxyaFpe982mVbuPIBjJNVfZvn985M7wjBN7LTz2Y6R0p7ZvNBv5IZbmiFZ-2FbI9vnFVDOdmpnXAq7eOYKK28fQYxDW7GyXxxCl3NzNJQ-3D-3D>>

Talosaga Seumanutafa

July 19, 2024 @ 06:10pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Talosaga Seumanutafa
12224 N 121st Dr,
El Mirage, AZ 85335
elmirage51@gmail.com
520-213-0805

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd2IKfX1Sp9HZAYpNPJyXqxZ7iACMv8Z44bvjTh21NQ8hHNZJz04yayPLUg8mBZwf0APXHUFNPT8cVDiNnm9peYNY-2F-2BPP9q9r8K8aDDr6umzcEyOjfUpov-2By6qCG26ZbIXb9aaA54zkV4LRh9GrjRFHLwkM6264F3jcBGBVMr2Bsg-3D-3D>>

Joe Deblasi

July 19, 2024 @ 06:10pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Joe DeBlasi
14515 W. Granite Valley Dr.,
Sun City West, AZ 85375
joedebiasi45@gmail.com
480-332-5835

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreCjwZ8hePksMhYErLggU8I-2BHFFx3Oj6IOcSOq7voQy3Y-2FmOrPhvdtRiYvD-2BeWawNS-2BoK41Oai0RTIGUgMA6kK527FnO1cM0tgn3sZVwz0Uz-2F2gSLhZEzwVbtDBr9IX0P7yOyG4XxOoQ18fnRUADXSRYkHSM0hnBPOCRWOJPx5w-3D-3D>>

Hugo Berlanga

July 19, 2024 @ 06:10pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,
Mr. Hugo Berlanga
2140 e broadway rd apt 913,
Phoenix, AZ 85040
hugoberlanga94@gmail.com
602-518-5279

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdhbMXNc5GOAygACC1rzqdQAA3fLlp-2BWOYccdGFrElUs4N-2BBSHYctUtCM0Bv8-2FXDy8RFFz-2F8RzA2F9rL-2FlfHLzekkrVd-2FK2ymDChCvhXfDzjNKmc30EqN5zsKhQ3N33khwgA-2B7FIurFkNGKTPYzDhgPkILMRIt-2BSHriF3z0oj6uGg-3D-3D>>

Romeo Jaravata

July 19, 2024 @ 06:10pm
endorse copper production please

Dear Arizona Department of Environmental Quality,

The Copper World Project is a vital initiative for Arizona's mining industry, and I wholeheartedly endorse the issuance of an Air Permit by ADEQ. This project will not only enhance copper production but also stimulate economic development in our state.

Sincerely,

Mr. Romeo Jaravata

42441 W Blue Suede Shoes Ln Maricopa,

Maricopa, AZ 85138

romeojaravata98@gmail.com

818-747-7378

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfn6ldJHQ0VshF5oU5Dn7akniybzQS7bXcO3JncoNvDl1y9D6g1-2FvKY35-2B2pd2DIyEVd7GSmRgjSO59p-2FM2t7pm45b1L0kETOXmiEp6jnNK3k4FoQWwzrgseZqGf1npLXc-2Blau71kR-2BgGK3pgOb01livBHmfoIGKFqhmxdiBLpQ6Q-3D-3D>>

Chet Bryant

July 19, 2024 @ 06:10pm
Approve that Air Permit

Dear Arizona Department of Environmental Quality,

It is with great enthusiasm that I endorse the Copper World Project and advocate for the approval of an Air Permit by ADEQ. By doing so, we can further strengthen Arizona's mining industry, create jobs, and advance our state's economic prosperity

Sincerely,
Mr. Chet Bryant
Po box1941,
Kaibito, AZ 86053
chetbryant0@gmail.com
928-280-0507

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfZNoUEzly7iorYvZRozO7PNMMir9iSAaPcVf sphbpN9-2FTYqcKcqx1TV081xjpi5PJkv1515gWH5RM3hr2TTB0xyi-2FYhQz7Lf54Ux-2FpKIIwsmCrp3PPjLrMA2Z0Pg3jYiHkvZoVOyzpyXoVjzSx-2F5NTPJ8i2HQutmr272Dp2HVkGEUky3eK0oFdGz7U51ss32c-3D>>

Jean Curley

July 19, 2024 @ 06:10pm

Copper production will boost employment opportunities

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is paramount for Arizona's economic growth, and I urge ADEQ to approve its Air Permit application. By doing so, we can strengthen our state's position in copper production and create employment opportunities for local residents.

Sincerely,

Ms. Jean Curley

po box # 3234,

Tuba City, AZ 86045

jeananncurley54@gmail.com

928-280-1391

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEre2kSzQ-2Bw1FI0S2Q4sj3wc4MS9Qa6H04bfjtD3BUpCFzQrQPB415nxoblqZn8MTgu26I3-2FbD718ZvV11WWPe4HgZilrimdei-2FWaCBaSFZRpWWdfdxgpiQd04WtDAQPHM7SmhMBSZSahbxoJJD31kiilFpVCStOOkQ8kGvtYmZywRQ-3D-3D>>

Maria Cuison

July 19, 2024 @ 06:10pm
Let's boost our state's economy

Dear Arizona Department of Environmental Quality,

I am delighted to express my unwavering support for the Copper World Project and urge ADEQ to grant an Air Permit promptly. This project is essential for advancing Arizona's mining sector and boosting our state's economy.

Sincerely,
Ms. maria cuison
12800 N 113th Ave Apt 7,
Youngtown, AZ 85363
mvicgunner@yahoo.com
480-229-4796

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErd9WayYr-2B6-2F1Mk0WtXgrXDsazTRmyt8GFM7vaVQazqSamQTPunljVoBizk2UL-2FToluBvC0UOxYMwTuSgdgBfu3-2BN7KH0BLq5PqgyoOmiTG5-2BhUC6WrGYW1kOZJNquxt7O0XCwQiwVTn-2Fc2XDIsq99q-2FRL8vD-2BuplFZyR2Gj08PuUQ-3D-3D>>

Gary Williams

July 19, 2024 @ 06:10pm
Let' support Copper World Project

Dear Arizona Department of Environmental Quality,

Supporting the Copper World Project is crucial for enhancing Arizona's copper production and decreasing dependence on overseas mineral supplies. Therefore, I wholeheartedly endorse the issuance of an Air Permit by ADEQ to enable the development of this essential mine.

Sincerely,
Mr. Gary Williams
12440 113th avenue n,
Youngtown, AZ 85363
garywilliams0554@gmail.com
206-549-4016

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreahGRdUnkPMjEbTciguS6Y-2BrYYOCOH5xDw0bZX9OCqixPkGrnJveAe3m3GtU62Ik-2F-2FoBLWFXDpA6aaf5tLrRkF2kEb-2BEp5P-2FB6tC8sa7YkX2EgKjwvCovtst4ME9wgTPTOUNOGD4XIarbx7knckOEXpQ9mUzXSq4lakdViT-2FxUCQ-3D-3D>>

Nadine Melland

July 19, 2024 @ 06:10pm
Support Copper World Project

Dear Arizona Department of Environmental Quality,

1. I am thrilled to extend my full support for the Copper World Project and urge ADEQ to grant an Air Permit to facilitate the establishment of this vital mine. Arizona's mining sector is currently experiencing unprecedented productivity levels, and the upcoming Copper World Project is poised to significantly contribute to our state's copper output while generating employment opportunities for local residents.

Sincerely,
Ms. Nadine Melland
3700 res Dr,
Lake Havasu City, AZ 86406
nadeloretta23@gmail.com
701-955-8442

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErfxMGgiTkmqA-2BRoKGTiZeMAebX5ad-2Fa9RQ89YrnBRz1nKQyxmpMfN0wjYo65HS-2FPvSGn5jKWMX2vMkqqBoMDov2QIp3QbTW5jw7xZEJyMY7QhXyvIw9onEGx3IJNFjQ6WnA4mTgFbMdQKATc2C2csdl-2FExMC1gU5vZ9VQE5ANViwv7ftcS6c4Xs9hKkDgjZRvk-3D>>

Cynthia Raimonde

July 19, 2024 @ 06:10pm
Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,
Ms. cynthia raimonde
1641 n center st,
Mesa, AZ 85201
cjraimonde@gmail.com
602-754-6421

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErds1pmQiK57GedrvnqTi1XrhAYoMaMQRICwHMPwvygZLKANHNqXd5upZdappmkAidvZoEcvIbqVNs5Qo5UEIDIhtzMRPrNdUVwDB6F9L-2Fwyj5WiBBny2D1ch8jOHRvB15AQ2-2BzkHe74gR9T4HM8-2B7IbI3optNeGmKncwnGgj22dxQ-3D-3D>>

Rita Stewart

July 19, 2024 @ 06:10pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. Rita Stewart

P o Box 489,

Overgaard, AZ 85933

rytas2@hotmail.com

602-717-0228

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwEreeim1ia28G-2Buc0t78yC5h0DhVu37hFrYFv47XutQvBZat-2BjHvIZdnomAjyp39pvViyQ-2BOZG4nPljrrMM3klbIvr0oK2suoo6nziiZVIPxkpXIXBi-2BIfhFHgfm43WP0WnZW04IZxNVAKiOr22IkmaMzR3w4IH5Fxy-2F4ZFbh-2FG8QLQ-3D-3D>>

Paulette Richter

July 19, 2024 @ 06:10pm

Don't delay air permit

Dear Arizona Department of Environmental Quality,

As a staunch supporter of the Copper World Project, I urge ADEQ to issue an Air Permit without delay. This project is essential for boosting Arizona's copper production and fostering economic growth in our region.

Sincerely,

Ms. paulette richter

3104 E BROADWAY RD Lot 42,

Mesa, AZ 85204

prichter6@cox.net

408-840-4963

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdOASTF-2FfEREvUYrU2FHFpM5-2FMZS-2F4Kqj03E0yHfT2Li8vsouFfqVFymOA40YA938deEkDP1sbBhsRaYunQq77OdHtJDccE35rAzusqpjWwzyVVh3b0hJFeEKTh0DczVMK7CPm4kFa7GCPMTu8cgilUfPuYOruFWEOGpCpUw4eMFw-3D-3D>>

2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdOASTF-2FfEREvUYrU2FHFpM5-2FMZS-2F4Kqj03E0yHfT2Li8vsouFfqVFymOA40YA938deEkDP1sbBhsRaYunQq77OdHtJDccE35rAzusqpjWwzyVVh3b0hJFeEKTh0DczVMK7CPm4kFa7GCPMTu8cgilUfPuYOruFWEOGpCpUw4eMFw-3D-3D>

Phillip Bouchard

July 19, 2024 @ 06:10pm
Copper World Project will help us prosper

Dear Arizona Department of Environmental Quality,

I am writing to express my strong endorsement for the Copper World Project and urge ADEQ to issue an Air Permit expeditiously. This project holds immense potential for advancing Arizona's mining industry and contributing to our state's prosperity.'

Sincerely,
Mr. Phillip Bouchard
6160 Antelope Villas Cir,
Prescott, AZ 86305
phillipbouchardpb@gmail.com
775-292-4225

<<http://url6200.speak4.co/wf/open?upn=u001.F2-2BBMrc4OJ99IQZ1WwCOxw8Myv9ORxpctAjoFJJwErdW2r-2BsKsXV-2B-2BePtLnu5GvauMzJlcLoc1d7Bhh-2Bt2-2BML8o45IAKhVcjbge7vtXKwCIDS2rp896bv6cahLcd48cbL5VbU3bT2UD3-2BGGE7qY8jBzwK7e9bS-2BoJJ4otkjfS0saz-2BpkEIeDSAo-2FvgRipSn6CDvgRCxh1A5MI3SA2QDm3g-3D-3D>>

Romero Neighbors

In considering the negative impact that this mine project will undoubtedly have on the surrounding landscape and natural habitat in the Santa Rita Mountains, if it issues a permit, then ADEQ must require a Class I permit for Hudbay. In order to protect people and the environment from air and water pollution, ADEQ must utilize updated criteria and practices to obviate the inevitable deleterious effects of such a massive and, as yet, incomplete and ever-changing mine description.

Class II permits cannot possibly protect people or the environment from such an enormous encroachment as this mine will create, and Hudbay will surely have a level of pollution that will negatively impact both the citizenry and the environment.

There are already so many inadequacies in Hudbay's constantly morphing plans to create this mine that until ADEQ seriously considers the multitude of objections from concerned citizens, scientists, engineers, technical, hydrological, environmental experts, opposition to the mine will continue unabated until these concerns are addressed and mitigated.

No permit should be granted until all missing information is gathered and analyzed. Failure to provide sufficient environmental protections must be rectified before Hudbay continues its assault on this treasured mountain range.

Betsy Sandlin, Romero Neighbors

Please require a Class 1 permit for Hudbay, with stricter regulations that will help protect the environment and human beings from the air pollution that this mine project will absolutely produce in huge quantities. A Class 11 permit will not protect people or the environment.

Until the concerns of the public, scientists, engineers, environmental advocacy groups are addressed, the opposition to this project will continue.

Please do the right thing.

Donna Chesner

Dee-Alan Schultz

We believe ADEQ should require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution. I'm also very concerned about water impact and water contamination. I have witnessed the streams downstream from the mines dry up. This is not a US company, and historically the copper has been sold to other countries. I am very sad to see these foreign mining companies coming into Arizona. Our beautiful wild areas are priceless. They also generate a lot of income to the state from nature enthusiasts, birders, and other tourists.

Please rethink this.

Delores Schultz

Yahoo Mail: Search, Organize, Conquer
<https://mail.onelink.me/107872968?pid=NativePlacement&c=Global_Acquisition_YMktg_315_EmailSignatureGrowth_YahooMail:Search,Organize,Conquer&af_sub1=Acquisition&af_sub2=Global_YMktg&af_sub3=&af_sub4=100000945&af_sub5=OrganizeConquer__Static_>

Joshua Gemmell

Dear ADEQ Copper World Copper World,

I want to voice my strong endorsement for Hudbay's Copper World project and their application for the Air Permit. This initiative showcases a commendable commitment to sustainable mining practices, emphasizing environmental stewardship while fostering economic opportunities. Your support for this permit is crucial in maintaining this delicate balance between progress and conservation, ensuring a thriving future for our community and environment.

Sincerely,

Joshua Gemmell
2541 S Orange
Mesa, AZ 85210
shuass@hotmail.com

Jerry Glazman Phd

Dear ADEQ Copper World Copper World,

I am writing to advocate passionately for the approval of Hudbay's Copper World project's Air Permit. This project not only stands as a beacon for responsible mining practices but also holds profound significance in the realm of green energy. Copper, an essential component in renewable energy technologies like wind turbines, solar panels, and electric vehicles, plays a pivotal role in our transition towards a sustainable future.

Granting the Air Permit to Hudbay's Copper World project not only fosters economic growth but also contributes to our collective efforts in achieving a greener and more sustainable world. I urge your support in recognizing the dual significance of this project: its economic potential and its crucial role in supporting renewable energy infrastructure through copper production.

Sincerely,

Jerry Glazman PhD
1030 S Barrel Cactus Rdg
Benson, AZ 85602
jerryg860@earthlink.net

Mary Bente

?

?

Hi,

Please require a class 1 permit for Hudbay's Copper project so we the people have quality air... not second class air!

Mary

"The future belongs to those who believe in the beauty of their dreams."

— Eleanor Roosevelt

Harriet Cowper

I believe ADEQ should require a Class 1 permit for Hudbay. A Class 2 permit is not sufficient.
Thank you,

Harriet Cowper
Tucson, AZ

Dennis Winsten

The Trinity Report appears thorough in regard to monitoring air quality and environmental standards.

However, if agreed upon standards are NOT met and timely corrective actions are NOT taken, what recourse does ADEQ have? Fines? Suspension of operations until deficiencies are remediated? Other?

If no such recourses are available to ADEQ, the permit is "toothless" with regard to assuring that its conditions being upheld. As such, the air quality of Southern Arizonans is at considerable risk.

I respectfully request that the permit include provisions for substantial penalties for non-compliance. If such ability is not within the purview of ADEQ, I request that other cognizant Arizona State agencies incorporate such provisions either in the Permit or in official addenda to the Permit.

Dennis Winsten
Tucson, Arizona
B.S. Geological Engineering, University of Arizona
B.S. Meteorology, Penn State University

Kristen Westbrook

Dear ADEQ Copper World Copper World,

I support the Copper World project and call upon ADEQ to expedite the issuance of the Air Permit. This project represents a model for sustainable development, emphasizing the importance of economic growth alongside environmental preservation.

Sincerely,

Kristen Westbrook
11300 E Greaterville Rd
Sonoita, AZ 85637
kblw1812@gmail.com

COMMENTS RECEIVED THROUGH SMART COMMENT

Jean Vickers

My name is Jean Vickers. I am 75 years old and a lifelong asthmatic. We moved to Corona de Tucson in 2008. Within a few years, my asthma, which was controlled by medication, was getting worse from particulates in the air. I discovered from a Mayo Clinic Asthma specialist, that I have eleven nodules which are scars from childhood asthma attacks. We live downwind from the proposed Copper World, and I am genuinely concerned that I will not be able to enjoy our yard because of toxic particulates blowing off an open pit and the debris piles. I am concerned that Hudbay will not control the dust and cause me to have an asthma attack that could hospitalize me.

I object to Copper World being granted a "Class 2 Air Pollution Permit". Copper World hasn't accurately determined that they would not be a major source while the potential exists to emit more than 100 tons per year of any air pollutant. I request Copper World be permitted as a Class 1 Source to protect the well-established communities less than a mile away from its planned tailings storage area.

Elaine Wolter

Many more air quality monitors will need to be installed to protect the large population. Will Hubbay pay for these?

Angela Devesty

I strongly object to this Class 2 Air Pollution Permit being issued due to inadequate meteorological monitoring around the most affected populated areas, as well as the risk of introducing airborne contaminants to the air that almost 9,000 residents and surrounding communities breathe. More research is needed to determine the potential for air contamination to the community due to the close proximity of the to the proposed mine site. Specifically, there are two factors that could contribute to airborne contamination and require further study:

1)

The nighttime inversion of the Sonoran desert consists of a layer of cooler air is trapped near the ground by a layer of warm air above the surface. This is visible from higher elevations and essentially traps dust and pollen in the air, triggering sensitive groups such as those with reactive airways, i.e. asthma or COPD patients. If airborne contaminants were introduced, they will effectively stay in the air and become a potential health threat to our community. It should be given special consideration that an elementary (Copper Ridge Elementary) is in close proximity to the mine site, and over 350 children will be breathing in contaminants from the copper mining process if this permit is approved.

2)

The area surrounding the mine site exhibits notoriously strong gusts of wind, especially during Spring and monsoon seasons. I ask that ADEQ study a meteorological report for a more complete understanding of the winds affecting the Vail/Corona de Tucson area. Airborne contaminants from the proposed mine could easily be carried through thousands of homes, and most importantly thousands of students in the two elementary schools (Copper Ridge, Sycamore) and one middle school (Corona Foothills).

If approved without further scientific study, this Class 2 Air pollution Permit is a threat to the health and safety of our community. As a resident, I ask that ADEQ pay special attention to the current air quality concerns that residents of Patagonia AZ are facing with the South32 Hermosa mine, as well as the air quality hazards caused by the Freeport Sierrita Mine. The 2018 ADEQ violations against Freeport, resulting in \$450,000 in penalties for Asarco —\$100,000 in fines and \$350,000 in contributions toward county environmental projects should serve as a warning for us all.

Mining such as this should be carried out in less densely populated areas, certainly not where thousands of residents, many of whom are children, will be exposed to the contamination of the mining process. As a resident of Corona de Tucson, I object to this permit in its entirety.

David Degroot

I am against issuing an Air Quality Permit for the Copper World Mine operation. I fear that Copper World Mine does not understand our windstorms and will not monitor and prevent dangerous airborne particulates (lead, cadmium and zinc, for example) from spreading in high winds. I am especially concerned about the housing developments and schools from Vail to Sahuarita (including Corona de Tucson). The extraordinary, unprecedented high winds in the Tucson Basin on July 14, 2024 –including tornado funnels - are a case in point.

Allan Rudolph

I am objecting to this class 2 Air Pollutants in excess permit being issued as written due to inadequate meteorological monitoring around the most affected populated areas. We reside in Corona de Tucson and our area has very frequent high winds. Also, there are two elementary schools and a middle school in very close proximity. Again, I object to this Class 2 Air Pollution Permit. Do not allow excessive air pollution to cause harm to our children and neighborhoods.

Dennis Winsten

The Trinity Report appears thorough in regard to monitoring air quality and environmental standards. However, if agreed upon standards are NOT met and timely corrective actions are NOT taken, what recourse does ADEQ have? Fines? Suspension of operations until deficiencies are remediated? Other? If no such recourses are available to ADEQ, the permit is "toothless" with regard to assuring that its conditions being upheld. As such, the air quality of Southern Arizonans is at considerable risk. I respectfully request that the permit include provisions for substantial penalties for non-compliance. If such ability is not within the purview of ADEQ, I request that other cognizant Arizona State agencies incorporate such provisions either in the Permit or in official addenda to the Permit.

Dennis Winsten

Tucson, Arizona

B.S. Geological Engineering, University of Arizona

B.S. Meteorology, Penn State University

Darlene Rudolph

We are long time residents of Corona de Tucson and have been living and breathing the clean air that comes naturally when you live outside large city environments. Therefore, we object to this Class 2 Air Pollutants in excess permit being issued as written due to inadequate meteorological monitoring around the most affected areas. The CDT and Preserve neighborhoods in the Santa Rita foothill area experience frequent high winds and this meteorological element must be considered when reviewing the criteria for this permit. I honestly find it confusing that we are even considering to allow excessive Air Pollutants created by a mining company to come into our community and cause excessive air pollutants. I have a first hand knowledge of how dangerous air pollution is. I have been employed as a Pima County Public Health Nurse and we have scientific proof that polluted air causes a multitude of adverse pulmonary conditions in the young, the elderly and really everybody and everything that breathes.

CDT has an elementary and middle school and it gives me great pleasure to see our local children walking/running and playing on and around these schools; however, these schools are very close to this proposed excessive air pollutants permitted area and I am concerned of how these excessive air pollutants could cause harm to our future leaders of tomorrow. Today these children are afforded clean air to breathe. Again, I oppose this Class 2 Air Pollutant in excess Permit without adequate meteorological studies in the CDT.

Deron Beal

Hudbay is requesting a Class II permit, which is not sufficient for protecting human health, considering the high level of air pollution that would be created by the mine. I believe ADEQ should require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution.

Anne Clock

Open air pits are never good for the environment and this one is a polluting action taking by a company that is aware of this. Once on the air this pollution force will end up also on our water and in our bodies. When i saw you had already made roads to begin i knew the public was in danger

Kelsey Yule

To Whom it May Concern,

In response to the Hudbay ADEQ air quality permit application dated April 11, 2024, concerned parties, including environmental organizations and advocates, have raised substantial objections. The application pertains to Copper World Inc.'s proposal for a Class II air pollution permit for their Copper World Project in Pima County's Santa Rita Mountains. I and others believe that Hudbay should require a Class I permit due to potential emissions that may exceed Class II thresholds.

The primary concern centers on the classification of emissions as fugitive versus non-fugitive. Under Arizona's State Implementation Plan (SIP), a Class I permit is required for sources projecting 100 tons per year or more of any air pollutant, while Class II permits are for lower emissions. I and others would argue that Copper World's classification of emissions as fugitive is inaccurate. They contend that emissions from activities like rock breakers and material transfer points could feasibly be collected through standard technologies like dust collectors, thus making them non-fugitive. This misclassification could result in underestimating emissions and circumventing more stringent regulatory scrutiny.

Additionally, I am skeptical regarding Copper World's projections of achieving 99% control efficiency for all pollutants using fogging sprays, scrubbers, and dust collectors. Such high efficiencies are impractical over the operational lifespan of the mine and may lead to underestimated emissions of particulate matter, including PM10 and PM2.5. This discrepancy could pose significant risks to local air quality, public health, and the environment, especially considering the proximity of the Santa Rita Mountains to residential and protected areas.

I am urging ADEQ to reevaluate the permit classification and ensure that Copper World adheres to more stringent Class I permit requirements. There is a need for accurate emission assessments and robust control measures to mitigate potential adverse impacts. The outcome of this permitting decision will likely hinge on ADEQ's interpretation of fugitive emissions and the adequacy of proposed control technologies in safeguarding air quality and public health in the region.

There are broad implications of regulatory oversight in balancing industrial development with environmental protection, particularly in sensitive ecological areas like the Santa Rita Mountains. As stakeholders await ADEQ's decision, the scrutiny over Copper World's permit application reflects ongoing debates over responsible resource extraction and environmental stewardship in Arizona.

Thank you for your time -

Kelsey Yule, PhD

Tucson, AZ

Charles Spilman

A class Ii permit is insufficient for protecting human health considering the high levels of pollution that will be generated by this mine. Reject this application. Reject this destructive mine.

Dana Smith

We believe ADEQ should require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution.

Peter Kadrich

From experience with the older mines west of I 19 it should be self evident that nothing less than a Class 1 permit should be allowed. Human life must be more valuable than ethereal profits.

Stephanie Bell

I am terribly concerned! Hudbay is requesting a Class II permit, which is not sufficient for protecting human health, considering the high level of air pollution that would be created by the mine. We believe ADEQ should require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution.

Our natural world is under siege. We must safeguard our water, soil, and air wherever we can.

Richard Spotts

Please strongly support and require a Class 1 permit for this proposed mining operation. This mining could significantly contribute to adverse air quality and public health impacts. I have visited this area and I care about maintaining and enhancing its air quality. And I believe that climate change will likely worsen air quality in the future due to the likelihood of more prolonged droughts, extreme heat events, and severe wildfires and smoke. A Class 1 permit would provide greater oversight to protect air quality in this context. Please review the relevant attachment. Thank you very much for your kind consideration of my comments and the attachment.

ipcc

INTERGOVERNMENTAL PANEL ON climate change

CLIMATE CHANGE 2023

Synthesis Report

Summary for Policymakers

A Report of the Intergovernmental Panel on Climate Change



CLIMATE CHANGE 2023

Synthesis Report

Summary for Policymakers

Edited by

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IPCC

Hoesung Lee

Chairman
IPCC

José Romero

Head, Technical Support Unit
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Sources cited in this Synthesis Report

References for material contained in this report are given in curly brackets {} at the end of each paragraph.

In the Summary for Policymakers, the references refer to the numbers of the sections, figures, tables and boxes in the underlying Introduction and Topics of this Synthesis Report.

In the Introduction and Sections of the longer report, the references refer to the contributions of the Working Groups I, II and III (WGI, WGII, WGIII) to the Sixth Assessment Report and other IPCC Reports (in italicized curly brackets), or to other sections of the Synthesis Report itself (in round brackets).

The following abbreviations have been used:

SPM: Summary for Policymakers

TS: Technical Summary

ES: Executive Summary of a chapter

Numbers denote specific chapters and sections of a report.

Other IPCC reports cited in this Synthesis Report:

SR1.5: Global Warming of 1.5°C

SRCCCL: Climate Change and Land

SROCC: The Ocean and Cryosphere in a Changing Climate

Summary for Policymakers

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Introduction

This Synthesis Report (SYR) of the IPCC Sixth Assessment Report (AR6) summarises the state of knowledge of climate change, its widespread impacts and risks, and climate change mitigation and adaptation. It integrates the main findings of the Sixth Assessment Report (AR6) based on contributions from the three Working Groups¹, and the three Special Reports². The summary for Policymakers (SPM) is structured in three parts: SPM.A Current Status and Trends, SPM.B Future Climate Change, Risks, and Long-Term Responses, and SPM.C Responses in the Near Term³.

This report recognizes the interdependence of climate, ecosystems and biodiversity, and human societies; the value of diverse forms of knowledge; and the close linkages between climate change adaptation, mitigation, ecosystem health, human well-being and sustainable development, and reflects the increasing diversity of actors involved in climate action.

Based on scientific understanding, key findings can be formulated as statements of fact or associated with an assessed level of confidence using the IPCC calibrated language⁴.

¹ The three Working Group contributions to AR6 are: AR6 Climate Change 2021: The Physical Science Basis; AR6 Climate Change 2022: Impacts, Adaptation and Vulnerability; and AR6 Climate Change 2022: Mitigation of Climate Change. Their assessments cover scientific literature accepted for publication respectively by 31 January 2021, 1 September 2021 and 11 October 2021.

² The three Special Reports are: Global Warming of 1.5°C (2018): an IPCC Special Report on the impacts of global warming of 1.5°C above pre-industrial levels and related global greenhouse gas emission pathways, in the context of strengthening the global response to the threat of climate change, sustainable development, and efforts to eradicate poverty (SR1.5); Climate Change and Land (2019): an IPCC Special Report on climate change, desertification, land degradation, sustainable land management, food security, and greenhouse gas fluxes in terrestrial ecosystems (SRCLL); and The Ocean and Cryosphere in a Changing Climate (2019) (SROCC). The Special Reports cover scientific literature accepted for publication respectively by 15 May 2018, 7 April 2019 and 15 May 2019.

³ In this report, the near term is defined as the period until 2040. The long term is defined as the period beyond 2040.

⁴ Each finding is grounded in an evaluation of underlying evidence and agreement. The IPCC calibrated language uses five qualifiers to express a level of confidence: very low, low, medium, high and very high, and typeset in italics, for example, *medium confidence*. The following terms are used to indicate the assessed likelihood of an outcome or a result: virtually certain 99–100% probability, very likely 90–100%, likely 66–100%, more likely than not >50–100%, about as likely as not 33–66%, unlikely 0–33%, very unlikely 0–10%, exceptionally unlikely 0–1%. Additional terms (extremely likely 95–100%; and extremely unlikely 0–5%) are also used when appropriate. Assessed likelihood is typeset in italics, e.g., *very likely*. This is consistent with AR5 and the other AR6 Reports.

A. Current Status and Trends

Observed Warming and its Causes

A.1 Human activities, principally through emissions of greenhouse gases, have unequivocally caused global warming, with global surface temperature reaching 1.1°C above 1850–1900 in 2011–2020. Global greenhouse gas emissions have continued to increase, with unequal historical and ongoing contributions arising from unsustainable energy use, land use and land-use change, lifestyles and patterns of consumption and production across regions, between and within countries, and among individuals (*high confidence*). {2.1, Figure 2.1, Figure 2.2}

- A.1.1 Global surface temperature was 1.09 [0.95 to 1.20]⁵°C higher in 2011–2020 than 1850–1900⁶, with larger increases over land (1.59 [1.34 to 1.83]°C) than over the ocean (0.88 [0.68 to 1.01]°C). Global surface temperature in the first two decades of the 21st century (2001–2020) was 0.99 [0.84 to 1.10]°C higher than 1850–1900. Global surface temperature has increased faster since 1970 than in any other 50-year period over at least the last 2000 years (*high confidence*). {2.1.1, Figure 2.1}
- A.1.2 The *likely* range of total human-caused global surface temperature increase from 1850–1900 to 2010–2019⁷ is 0.8°C to 1.3°C, with a best estimate of 1.07°C. Over this period, it is *likely* that well-mixed greenhouse gases (GHGs) contributed a warming of 1.0°C to 2.0°C⁸, and other human drivers (principally aerosols) contributed a cooling of 0.0°C to 0.8°C, natural (solar and volcanic) drivers changed global surface temperature by –0.1°C to +0.1°C, and internal variability changed it by –0.2°C to +0.2°C. {2.1.1, Figure 2.1}
- A.1.3 Observed increases in well-mixed GHG concentrations since around 1750 are unequivocally caused by GHG emissions from human activities over this period. Historical cumulative net CO₂ emissions from 1850 to 2019 were 2400 ± 240 GtCO₂ of which more than half (58%) occurred between 1850 and 1989, and about 42% occurred between 1990 and 2019 (*high confidence*). In 2019, atmospheric CO₂ concentrations (410 parts per million) were higher than at any time in at least 2 million years (*high confidence*), and concentrations of methane (1866 parts per billion) and nitrous oxide (332 parts per billion) were higher than at any time in at least 800,000 years (*very high confidence*). {2.1.1, Figure 2.1}
- A.1.4 Global net anthropogenic GHG emissions have been estimated to be 59 ± 6.6 GtCO₂-eq⁹ in 2019, about 12% (6.5 GtCO₂-eq) higher than in 2010 and 54% (21 GtCO₂-eq) higher than in 1990, with the largest share and growth in gross GHG emissions occurring in CO₂ from fossil fuels combustion and industrial processes (CO₂-FFI) followed by methane, whereas the highest relative growth occurred in fluorinated gases (F-gases), starting from low levels in 1990. Average annual GHG emissions during 2010–2019 were higher than in any previous decade on record, while the rate of growth between 2010 and 2019 (1.3% yr⁻¹) was lower than that between 2000 and 2009 (2.1% yr⁻¹). In 2019, approximately 79% of global GHG

⁵ Ranges given throughout the SPM represent *very likely* ranges (5–95% range) unless otherwise stated.

⁶ The estimated increase in global surface temperature since AR5 is principally due to further warming since 2003–2012 (0.19 [0.16 to 0.22] °C). Additionally, methodological advances and new datasets have provided a more complete spatial representation of changes in surface temperature, including in the Arctic. These and other improvements have also increased the estimate of global surface temperature change by approximately 0.1°C, but this increase does not represent additional physical warming since AR5.

⁷ The period distinction with A.1.1 arises because the attribution studies consider this slightly earlier period. The observed warming to 2010–2019 is 1.06 [0.88 to 1.21]°C.

⁸ Contributions from emissions to the 2010–2019 warming relative to 1850–1900 assessed from radiative forcing studies are: CO₂ 0.8 [0.5 to 1.2]°C; methane 0.5 [0.3 to 0.8]°C; nitrous oxide 0.1 [0.0 to 0.2]°C and fluorinated gases 0.1 [0.0 to 0.2]°C. {2.1.1}

⁹ GHG emission metrics are used to express emissions of different greenhouse gases in a common unit. Aggregated GHG emissions in this report are stated in CO₂-equivalents (CO₂-eq) using the Global Warming Potential with a time horizon of 100 years (GWP100) with values based on the contribution of Working Group I to the AR6. The AR6 WGI and WGIII reports contain updated emission metric values, evaluations of different metrics with regard to mitigation objectives, and assess new approaches to aggregating gases. The choice of metric depends on the purpose of the analysis and all GHG emission metrics have limitations and uncertainties, given that they simplify the complexity of the physical climate system and its response to past and future GHG emissions. {2.1.1}

emissions came from the sectors of energy, industry, transport, and buildings together and 22%¹⁰ from agriculture, forestry and other land use (AFOLU). Emissions reductions in CO₂-FFI due to improvements in energy intensity of GDP and carbon intensity of energy, have been less than emissions increases from rising global activity levels in industry, energy supply, transport, agriculture and buildings. (*high confidence*) {2.1.1}

- A.1.5 Historical contributions of CO₂ emissions vary substantially across regions in terms of total magnitude, but also in terms of contributions to CO₂-FFI and net CO₂ emissions from land use, land-use change and forestry (CO₂-LULUCF). In 2019, around 35% of the global population live in countries emitting more than 9 tCO₂-eq per capita¹¹ (excluding CO₂-LULUCF) while 41% live in countries emitting less than 3 tCO₂-eq per capita; of the latter a substantial share lacks access to modern energy services. Least Developed Countries (LDCs) and Small Island Developing States (SIDS) have much lower per capita emissions (1.7 tCO₂-eq and 4.6 tCO₂-eq, respectively) than the global average (6.9 tCO₂-eq), excluding CO₂-LULUCF. The 10% of households with the highest per capita emissions contribute 34–45% of global consumption-based household GHG emissions, while the bottom 50% contribute 13–15%. (*high confidence*) {2.1.1, Figure 2.2}

Observed Changes and Impacts

A.2 Widespread and rapid changes in the atmosphere, ocean, cryosphere and biosphere have occurred. Human-caused climate change is already affecting many weather and climate extremes in every region across the globe. This has led to widespread adverse impacts and related losses and damages to nature and people (*high confidence*). Vulnerable communities who have historically contributed the least to current climate change are disproportionately affected (*high confidence*). {2.1, Table 2.1, Figure 2.2, Figure 2.3} (Figure SPM.1)

- A.2.1 It is unequivocal that human influence has warmed the atmosphere, ocean and land. Global mean sea level increased by 0.20 [0.15 to 0.25] m between 1901 and 2018. The average rate of sea level rise was 1.3 [0.6 to 2.1] mm yr⁻¹ between 1901 and 1971, increasing to 1.9 [0.8 to 2.9] mm yr⁻¹ between 1971 and 2006, and further increasing to 3.7 [3.2 to 4.2] mm yr⁻¹ between 2006 and 2018 (*high confidence*). Human influence was *very likely* the main driver of these increases since at least 1971. Evidence of observed changes in extremes such as heatwaves, heavy precipitation, droughts, and tropical cyclones, and, in particular, their attribution to human influence, has further strengthened since AR5. Human influence has *likely* increased the chance of compound extreme events since the 1950s, including increases in the frequency of concurrent heatwaves and droughts (*high confidence*). {2.1.2, Table 2.1, Figure 2.3, Figure 3.4} (Figure SPM.1)
- A.2.2 Approximately 3.3 to 3.6 billion people live in contexts that are highly vulnerable to climate change. Human and ecosystem vulnerability are interdependent. Regions and people with considerable development constraints have high vulnerability to climatic hazards. Increasing weather and climate extreme events have exposed millions of people to acute food insecurity¹² and reduced water security, with the largest adverse impacts observed in many locations and/or communities in Africa, Asia, Central and South America, LDCs, Small Islands and the Arctic, and globally for Indigenous Peoples, small-scale food producers and low-income households. Between 2010 and 2020, human mortality from floods, droughts and storms was 15 times higher in highly vulnerable regions, compared to regions with very low vulnerability. (*high confidence*) {2.1.2, 4.4} (Figure SPM.1)
- A.2.3 Climate change has caused substantial damages, and increasingly irreversible losses, in terrestrial, freshwater, cryospheric, and coastal and open ocean ecosystems (*high confidence*). Hundreds of local losses of species have been driven by increases in the magnitude of heat extremes (*high confidence*) with mass mortality events recorded on land and in the ocean (*very high confidence*). Impacts on some ecosystems are approaching irreversibility such as the impacts of hydrological changes resulting from the retreat of glaciers, or the changes in some mountain (*medium confidence*) and Arctic ecosystems driven by permafrost thaw (*high confidence*). {2.1.2, Figure 2.3} (Figure SPM.1)

¹⁰ GHG emission levels are rounded to two significant digits; as a consequence, small differences in sums due to rounding may occur. {2.1.1}

¹¹ Territorial emissions.

¹² Acute food insecurity can occur at any time with a severity that threatens lives, livelihoods or both, regardless of the causes, context or duration, as a result of shocks risking determinants of food security and nutrition, and is used to assess the need for humanitarian action. {2.1}

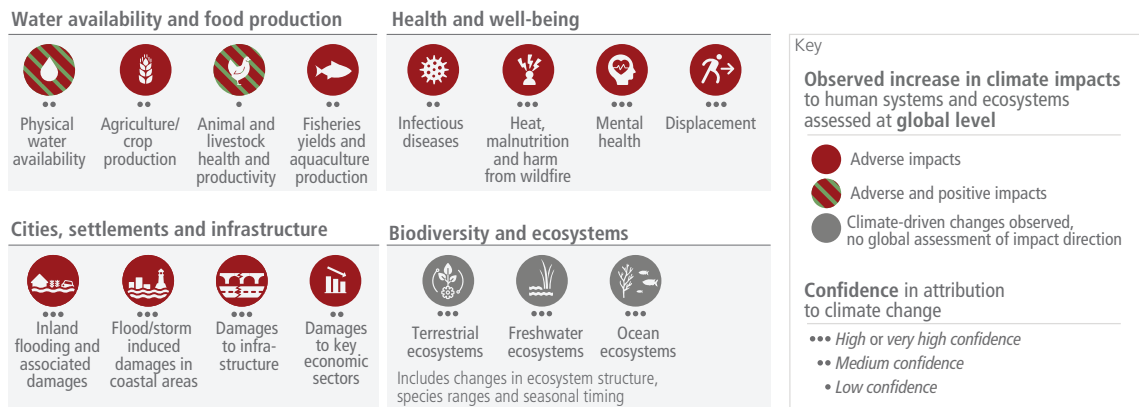
- A.2.4 Climate change has reduced food security and affected water security, hindering efforts to meet Sustainable Development Goals (*high confidence*). Although overall agricultural productivity has increased, climate change has slowed this growth over the past 50 years globally (*medium confidence*), with related negative impacts mainly in mid- and low latitude regions but positive impacts in some high latitude regions (*high confidence*). Ocean warming and ocean acidification have adversely affected food production from fisheries and shellfish aquaculture in some oceanic regions (*high confidence*). Roughly half of the world's population currently experience severe water scarcity for at least part of the year due to a combination of climatic and non-climatic drivers (*medium confidence*). {2.1.2, Figure 2.3} (Figure SPM.1)
- A.2.5 In all regions increases in extreme heat events have resulted in human mortality and morbidity (*very high confidence*). The occurrence of climate-related food-borne and water-borne diseases (*very high confidence*) and the incidence of vector-borne diseases (*high confidence*) have increased. In assessed regions, some mental health challenges are associated with increasing temperatures (*high confidence*), trauma from extreme events (*very high confidence*), and loss of livelihoods and culture (*high confidence*). Climate and weather extremes are increasingly driving displacement in Africa, Asia, North America (*high confidence*), and Central and South America (*medium confidence*), with small island states in the Caribbean and South Pacific being disproportionately affected relative to their small population size (*high confidence*). {2.1.2, Figure 2.3} (Figure SPM.1)
- A.2.6 Climate change has caused widespread adverse impacts and related losses and damages¹³ to nature and people that are unequally distributed across systems, regions and sectors. Economic damages from climate change have been detected in climate-exposed sectors, such as agriculture, forestry, fishery, energy, and tourism. Individual livelihoods have been affected through, for example, destruction of homes and infrastructure, and loss of property and income, human health and food security, with adverse effects on gender and social equity. (*high confidence*) {2.1.2} (Figure SPM.1)
- A.2.7 In urban areas, observed climate change has caused adverse impacts on human health, livelihoods and key infrastructure. Hot extremes have intensified in cities. Urban infrastructure, including transportation, water, sanitation and energy systems have been compromised by extreme and slow-onset events¹⁴, with resulting economic losses, disruptions of services and negative impacts to well-being. Observed adverse impacts are concentrated amongst economically and socially marginalised urban residents. (*high confidence*) {2.1.2}

¹³ In this report, the term 'losses and damages' refers to adverse observed impacts and/or projected risks and can be economic and/or non-economic (see Annex I: Glossary).

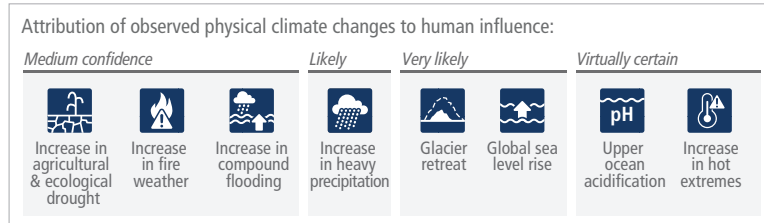
¹⁴ Slow-onset events are described among the climatic-impact drivers of the AR6 WGI and refer to the risks and impacts associated with e.g., increasing temperature means, desertification, decreasing precipitation, loss of biodiversity, land and forest degradation, glacial retreat and related impacts, ocean acidification, sea level rise and salinization. {2.1.2}

Adverse impacts from human-caused climate change will continue to intensify

a) Observed widespread and substantial impacts and related losses and damages attributed to climate change



b) Impacts are driven by changes in multiple physical climate conditions, which are increasingly attributed to human influence



c) The extent to which current and future generations will experience a hotter and different world depends on choices now and in the near term

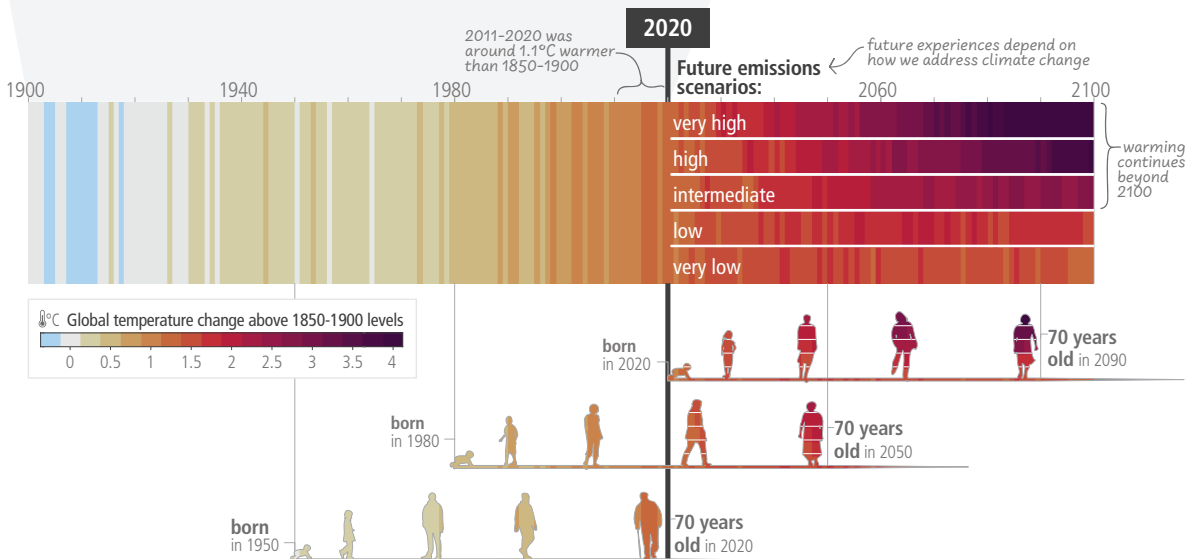


Figure SPM.1: (a) Climate change has already caused widespread impacts and related losses and damages on human systems and altered terrestrial, freshwater and ocean ecosystems worldwide. Physical water availability includes balance of water available from various sources including ground water, water quality and demand for water. Global mental health and displacement assessments reflect only assessed regions. Confidence levels reflect the assessment of attribution of the observed impact to climate change. (b) Observed impacts are connected to physical climate changes including many that have been attributed to human influence such as the selected climatic impact-drivers shown. Confidence and likelihood levels reflect the assessment of attribution of the observed climatic impact-driver to human influence. (c) Observed (1900–2020) and projected (2021–2100) changes in global surface temperature (relative to 1850–1900), which are linked to changes in climate conditions and impacts, illustrate how the climate has already changed and will change along the lifespan of three

representative generations (born in 1950, 1980 and 2020). Future projections (2021–2100) of changes in global surface temperature are shown for very low (SSP1-1.9), low (SSP1-2.6), intermediate (SSP2-4.5), high (SSP3-7.0) and very high (SSP5-8.5) GHG emissions scenarios. Changes in annual global surface temperatures are presented as ‘climate stripes’, with future projections showing the human-caused long-term trends and continuing modulation by natural variability (represented here using observed levels of past natural variability). Colours on the generational icons correspond to the global surface temperature stripes for each year, with segments on future icons differentiating possible future experiences. {2.1, 2.1.2, Figure 2.1, Table 2.1, Figure 2.3, Cross-Section Box.2, 3.1, Figure 3.3, 4.1, 4.3} (Box SPM.1)

Current Progress in Adaptation and Gaps and Challenges

A.3 Adaptation planning and implementation has progressed across all sectors and regions, with documented benefits and varying effectiveness. Despite progress, adaptation gaps exist, and will continue to grow at current rates of implementation. Hard and soft limits to adaptation have been reached in some ecosystems and regions. Maladaptation is happening in some sectors and regions. Current global financial flows for adaptation are insufficient for, and constrain implementation of, adaptation options, especially in developing countries (*high confidence*). {2.2, 2.3}

- A.3.1 Progress in adaptation planning and implementation has been observed across all sectors and regions, generating multiple benefits (*very high confidence*). Growing public and political awareness of climate impacts and risks has resulted in at least 170 countries and many cities including adaptation in their climate policies and planning processes (*high confidence*). {2.2.3}
- A.3.2 Effectiveness¹⁵ of adaptation in reducing climate risks¹⁶ is documented for specific contexts, sectors and regions (*high confidence*). Examples of effective adaptation options include: cultivar improvements, on-farm water management and storage, soil moisture conservation, irrigation, agroforestry, community-based adaptation, farm and landscape level diversification in agriculture, sustainable land management approaches, use of agroecological principles and practices and other approaches that work with natural processes (*high confidence*). Ecosystem-based adaptation¹⁷ approaches such as urban greening, restoration of wetlands and upstream forest ecosystems have been effective in reducing flood risks and urban heat (*high confidence*). Combinations of non-structural measures like early warning systems and structural measures like levees have reduced loss of lives in case of inland flooding (*medium confidence*). Adaptation options such as disaster risk management, early warning systems, climate services and social safety nets have broad applicability across multiple sectors (*high confidence*). {2.2.3}
- A.3.3 Most observed adaptation responses are fragmented, incremental¹⁸, sector-specific and unequally distributed across regions. Despite progress, adaptation gaps exist across sectors and regions, and will continue to grow under current levels of implementation, with the largest adaptation gaps among lower income groups. (*high confidence*) {2.3.2}
- A.3.4 There is increased evidence of maladaptation in various sectors and regions. Maladaptation especially affects marginalised and vulnerable groups adversely. (*high confidence*) {2.3.2}
- A.3.5 Soft limits to adaptation are currently being experienced by small-scale farmers and households along some low-lying coastal areas (*medium confidence*) resulting from financial, governance, institutional and policy constraints (*high confidence*). Some tropical, coastal, polar and mountain ecosystems have reached hard adaptation limits (*high confidence*). Adaptation does not prevent all losses and damages, even with effective adaptation and before reaching soft and hard limits (*high confidence*). {2.3.2}

¹⁵ Effectiveness refers here to the extent to which an adaptation option is anticipated or observed to reduce climate-related risk. {2.2.3}

¹⁶ See Annex I: Glossary. {2.2.3}

¹⁷ Ecosystem-based Adaptation (EbA) is recognized internationally under the Convention on Biological Diversity (CBD14/5). A related concept is Nature-based Solutions (NbS), see Annex I: Glossary.

¹⁸ Incremental adaptations to change in climate are understood as extensions of actions and behaviours that already reduce the losses or enhance the benefits of natural variations in extreme weather/climate events. {2.3.2}

- A.3.6 Key barriers to adaptation are limited resources, lack of private sector and citizen engagement, insufficient mobilization of finance (including for research), low climate literacy, lack of political commitment, limited research and/or slow and low uptake of adaptation science, and low sense of urgency. There are widening disparities between the estimated costs of adaptation and the finance allocated to adaptation (*high confidence*). Adaptation finance has come predominantly from public sources, and a small proportion of global tracked climate finance was targeted to adaptation and an overwhelming majority to mitigation (*very high confidence*). Although global tracked climate finance has shown an upward trend since AR5, current global financial flows for adaptation, including from public and private finance sources, are insufficient and constrain implementation of adaptation options, especially in developing countries (*high confidence*). Adverse climate impacts can reduce the availability of financial resources by incurring losses and damages and through impeding national economic growth, thereby further increasing financial constraints for adaptation, particularly for developing and least developed countries (*medium confidence*). {2.3.2, 2.3.3}

Box SPM.1 The use of scenarios and modelled pathways in the AR6 Synthesis Report

Modelled scenarios and pathways¹⁹ are used to explore future emissions, climate change, related impacts and risks, and possible mitigation and adaptation strategies and are based on a range of assumptions, including socio-economic variables and mitigation options. These are quantitative projections and are neither predictions nor forecasts. Global modelled emission pathways, including those based on cost effective approaches contain regionally differentiated assumptions and outcomes, and have to be assessed with the careful recognition of these assumptions. Most do not make explicit assumptions about global equity, environmental justice or intra-regional income distribution. IPCC is neutral with regard to the assumptions underlying the scenarios in the literature assessed in this report, which do not cover all possible futures.²⁰ {Cross-Section Box.2}

WGI assessed the climate response to five illustrative scenarios based on Shared Socio-economic Pathways (SSPs)²¹ that cover the range of possible future development of anthropogenic drivers of climate change found in the literature. High and very high GHG emissions scenarios (SSP3-7.0 and SSP5-8.5²²) have CO₂ emissions that roughly double from current levels by 2100 and 2050, respectively. The intermediate GHG emissions scenario (SSP2-4.5) has CO₂ emissions remaining around current levels until the middle of the century. The very low and low GHG emissions scenarios (SSP1-1.9 and SSP1-2.6) have CO₂ emissions declining to net zero around 2050 and 2070, respectively, followed by varying levels of net negative CO₂ emissions. In addition, Representative Concentration Pathways (RCPs)²³ were used by WGI and WGII to assess regional climate changes, impacts and risks. In WGIII, a large number of global modelled emissions pathways were assessed, of which 1202 pathways were categorised based on their assessed global warming over the 21st century; categories range from pathways that limit warming to 1.5°C with more than 50% likelihood (noted >50% in this report) with no or limited overshoot (C1) to pathways that exceed 4°C (C8). {Cross-Section Box.2} (Box SPM.1, Table 1)

Global warming levels (GWLs) relative to 1850–1900 are used to integrate the assessment of climate change and related impacts and risks since patterns of changes for many variables at a given GWL are common to all scenarios considered and independent of timing when that level is reached. {Cross-Section Box.2}

¹⁹ In the literature, the terms pathways and scenarios are used interchangeably, with the former more frequently used in relation to climate goals. WGI primarily used the term scenarios and WGIII mostly used the term modelled emission and mitigation pathways. The SYR primarily uses scenarios when referring to WGI and modelled emission and mitigation pathways when referring to WGIII.

²⁰ Around half of all modelled global emission pathways assume cost-effective approaches that rely on least-cost mitigation/abatement options globally. The other half looks at existing policies and regionally and sectorally differentiated actions.

²¹ SSP-based scenarios are referred to as SSPx-y, where 'SSPx' refers to the Shared Socioeconomic Pathway describing the socioeconomic trends underlying the scenarios, and 'y' refers to the level of radiative forcing (in watts per square metre, or W m⁻²) resulting from the scenario in the year 2100. {Cross-Section Box.2}

²² Very high emissions scenarios have become *less likely* but cannot be ruled out. Warming levels >4°C may result from very high emissions scenarios, but can also occur from lower emission scenarios if climate sensitivity or carbon cycle feedbacks are higher than the best estimate. {3.1.1}

²³ RCP-based scenarios are referred to as RCPy, where 'y' refers to the level of radiative forcing (in watts per square metre, or W m⁻²) resulting from the scenario in the year 2100. The SSP scenarios cover a broader range of greenhouse gas and air pollutant futures than the RCPs. They are similar but not identical, with differences in concentration trajectories. The overall effective radiative forcing tends to be higher for the SSPs compared to the RCPs with the same label (*medium confidence*). {Cross-Section Box.2}

Box SPM.1, Table 1: Description and relationship of scenarios and modelled pathways considered across AR6 Working Group reports. {Cross-Section Box.2 Figure 1}

Category in WGIII	Category description	GHG emissions scenarios (SSPx-y*) in WGI & WGII	RCPy** in WGI & WGII
C1	limit warming to 1.5°C (>50%) with no or limited overshoot***	Very low (SSP1-1.9)	
C2	return warming to 1.5°C (>50%) after a high overshoot***		
C3	limit warming to 2°C (>67%)	Low (SSP1-2.6)	RCP2.6
C4	limit warming to 2°C (>50%)		
C5	limit warming to 2.5°C (>50%)		
C6	limit warming to 3°C (>50%)	Intermediate (SSP2-4.5)	RCP 4.5
C7	limit warming to 4°C (>50%)	High (SSP3-7.0)	
C8	exceed warming of 4°C (>50%)	Very high (SSP5-8.5)	RCP 8.5

* See footnote 21 for the SSPx-y terminology.

** See footnote 23 for the RCPy terminology.

*** Limited overshoot refers to exceeding 1.5°C global warming by up to about 0.1°C, high overshoot by 0.1°C-0.3°C, in both cases for up to several decades.

Current Mitigation Progress, Gaps and Challenges

A.4 Policies and laws addressing mitigation have consistently expanded since AR5. Global GHG emissions in 2030 implied by nationally determined contributions (NDCs) announced by October 2021 make it *likely* that warming will exceed 1.5°C during the 21st century and make it harder to limit warming below 2°C. There are gaps between projected emissions from implemented policies and those from NDCs and finance flows fall short of the levels needed to meet climate goals across all sectors and regions. (*high confidence*) {2.2, 2.3, Figure 2.5, Table 2.2}

A.4.1 The UNFCCC, Kyoto Protocol, and the Paris Agreement are supporting rising levels of national ambition. The Paris Agreement, adopted under the UNFCCC, with near universal participation, has led to policy development and target-setting at national and sub-national levels, in particular in relation to mitigation, as well as enhanced transparency of climate action and support (*medium confidence*). Many regulatory and economic instruments have already been deployed successfully (*high confidence*). In many countries, policies have enhanced energy efficiency, reduced rates of deforestation and accelerated technology deployment, leading to avoided and in some cases reduced or removed emissions (*high confidence*). Multiple lines of evidence suggest that mitigation policies have led to several²⁴ Gt CO₂-eq yr⁻¹ of avoided global emissions (*medium confidence*). At least 18 countries have sustained absolute production-based GHG and consumption-based CO₂ reductions²⁵ for longer than 10 years. These reductions have only partly offset global emissions growth (*high confidence*). {2.2.1, 2.2.2}

A.4.2 Several mitigation options, notably solar energy, wind energy, electrification of urban systems, urban green infrastructure, energy efficiency, demand-side management, improved forest and crop/grassland management, and reduced food waste and loss, are technically viable, are becoming increasingly cost effective and are generally supported by the

²⁴ At least 1.8 GtCO₂-eq yr⁻¹ can be accounted for by aggregating separate estimates for the effects of economic and regulatory instruments. Growing numbers of laws and executive orders have impacted global emissions and were estimated to result in 5.9 GtCO₂-eq yr⁻¹ less emissions in 2016 than they otherwise would have been. (*medium confidence*) {2.2.2}

²⁵ Reductions were linked to energy supply decarbonisation, energy efficiency gains, and energy demand reduction, which resulted from both policies and changes in economic structure (*high confidence*). {2.2.2}

public. From 2010 to 2019 there have been sustained decreases in the unit costs of solar energy (85%), wind energy (55%), and lithium-ion batteries (85%), and large increases in their deployment, e.g., >10× for solar and >100× for electric vehicles (EVs), varying widely across regions. The mix of policy instruments that reduced costs and stimulated adoption includes public R&D, funding for demonstration and pilot projects, and demand-pull instruments such as deployment subsidies to attain scale. Maintaining emission-intensive systems may, in some regions and sectors, be more expensive than transitioning to low emission systems. (*high confidence*) {2.2.2, Figure 2.4}

- A.4.3 A substantial ‘emissions gap’ exists between global GHG emissions in 2030 associated with the implementation of NDCs announced prior to COP26²⁶ and those associated with modelled mitigation pathways that limit warming to 1.5°C (>50%) with no or limited overshoot or limit warming to 2°C (>67%) assuming immediate action (*high confidence*). This would make it *likely* that warming will exceed 1.5°C during the 21st century (*high confidence*). Global modelled mitigation pathways that limit warming to 1.5°C (>50%) with no or limited overshoot or limit warming to 2°C (>67%) assuming immediate action imply deep global GHG emissions reductions this decade (*high confidence*) (see SPM Box 1, Table 1, B.6)²⁷. Modelled pathways that are consistent with NDCs announced prior to COP26 until 2030 and assume no increase in ambition thereafter have higher emissions, leading to a median global warming of 2.8 [2.1 to 3.4] °C by 2100 (*medium confidence*). Many countries have signalled an intention to achieve net zero GHG or net zero CO₂ by around mid-century but pledges differ across countries in terms of scope and specificity, and limited policies are to date in place to deliver on them. {2.3.1, Table 2.2, Figure 2.5, Table 3.1, 4.1}
- A.4.4 Policy coverage is uneven across sectors (*high confidence*). Policies implemented by the end of 2020 are projected to result in higher global GHG emissions in 2030 than emissions implied by NDCs, indicating an ‘implementation gap’ (*high confidence*). Without a strengthening of policies, global warming of 3.2 [2.2 to 3.5] °C is projected by 2100 (*medium confidence*). {2.2.2, 2.3.1, 3.1.1, Figure 2.5} (Box SPM.1, Figure SPM.5)
- A.4.5 The adoption of low-emission technologies lags in most developing countries, particularly least developed ones, due in part to limited finance, technology development and transfer, and capacity (*medium confidence*). The magnitude of climate finance flows has increased over the last decade and financing channels have broadened but growth has slowed since 2018 (*high confidence*). Financial flows have developed heterogeneously across regions and sectors (*high confidence*). Public and private finance flows for fossil fuels are still greater than those for climate adaptation and mitigation (*high confidence*). The overwhelming majority of tracked climate finance is directed towards mitigation, but nevertheless falls short of the levels needed to limit warming to below 2°C or to 1.5°C across all sectors and regions (see C7.2) (*very high confidence*). In 2018, public and publicly mobilised private climate finance flows from developed to developing countries were below the collective goal under the UNFCCC and Paris Agreement to mobilise USD 100 billion per year by 2020 in the context of meaningful mitigation action and transparency on implementation (*medium confidence*). {2.2.2, 2.3.1, 2.3.3}

²⁶ Due to the literature cutoff date of WGIII, the additional NDCs submitted after 11 October 2021 are not assessed here. {Footnote 32 in the Longer Report}

²⁷ Projected 2030 GHG emissions are 50 (47–55) GtCO₂-eq if all conditional NDC elements are taken into account. Without conditional elements, the global emissions are projected to be approximately similar to modelled 2019 levels at 53 (50–57) GtCO₂-eq. {2.3.1, Table 2.2}

B. Future Climate Change, Risks, and Long-Term Responses

Future Climate Change

B.1 Continued greenhouse gas emissions will lead to increasing global warming, with the best estimate of reaching 1.5°C in the near term in considered scenarios and modelled pathways. Every increment of global warming will intensify multiple and concurrent hazards (*high confidence*). Deep, rapid, and sustained reductions in greenhouse gas emissions would lead to a discernible slowdown in global warming within around two decades, and also to discernible changes in atmospheric composition within a few years (*high confidence*). {Cross-Section Boxes 1 and 2, 3.1, 3.3, Table 3.1, Figure 3.1, 4.3} (Figure SPM.2, Box SPM.1)

- B.1.1** Global warming²⁸ will continue to increase in the near term (2021–2040) mainly due to increased cumulative CO₂ emissions in nearly all considered scenarios and modelled pathways. In the near term, global warming *is more likely than not* to reach 1.5°C even under the very low GHG emission scenario (SSP1-1.9) and *likely* or *very likely* to exceed 1.5°C under higher emissions scenarios. In the considered scenarios and modelled pathways, the best estimates of the time when the level of global warming of 1.5°C is reached lie in the near term²⁹. Global warming declines back to below 1.5°C by the end of the 21st century in some scenarios and modelled pathways (see B.7). The assessed climate response to GHG emissions scenarios results in a best estimate of warming for 2081–2100 that spans a range from 1.4°C for a very low GHG emissions scenario (SSP1-1.9) to 2.7°C for an intermediate GHG emissions scenario (SSP2-4.5) and 4.4°C for a very high GHG emissions scenario (SSP5-8.5)³⁰, with narrower uncertainty ranges³¹ than for corresponding scenarios in AR5. {Cross-Section Boxes 1 and 2, 3.1.1, 3.3.4, Table 3.1, 4.3} (Box SPM.1)
- B.1.2** Discernible differences in trends of global surface temperature between contrasting GHG emissions scenarios (SSP1-1.9 and SSP1-2.6 vs. SSP3-7.0 and SSP5-8.5) would begin to emerge from natural variability³² within around 20 years. Under these contrasting scenarios, discernible effects would emerge within years for GHG concentrations, and sooner for air quality improvements, due to the combined targeted air pollution controls and strong and sustained methane emissions reductions. Targeted reductions of air pollutant emissions lead to more rapid improvements in air quality within years compared to reductions in GHG emissions only, but in the long term, further improvements are projected in scenarios that combine efforts to reduce air pollutants as well as GHG emissions³³. (*high confidence*) {3.1.1} (Box SPM.1)
- B.1.3** Continued emissions will further affect all major climate system components. With every additional increment of global warming, changes in extremes continue to become larger. Continued global warming is projected to further intensify the global water cycle, including its variability, global monsoon precipitation, and very wet and very dry weather and

²⁸ Global warming (see Annex I: Glossary) is here reported as running 20-year averages, unless stated otherwise, relative to 1850–1900. Global surface temperature in any single year can vary above or below the long-term human-caused trend, due to natural variability. The internal variability of global surface temperature in a single year is estimated to be about $\pm 0.25^\circ\text{C}$ (5–95% range, *high confidence*). The occurrence of individual years with global surface temperature change above a certain level does not imply that this global warming level has been reached. {4.3, Cross-Section Box.2}

²⁹ Median five-year interval at which a 1.5°C global warming level is reached (50% probability) in categories of modelled pathways considered in WGIII is 2030–2035. By 2030, global surface temperature in any individual year could exceed 1.5°C relative to 1850–1900 with a probability between 40% and 60%, across the five scenarios assessed in WGI (*medium confidence*). In all scenarios considered in WGI except the very high emissions scenario (SSP5-8.5), the midpoint of the first 20-year running average period during which the assessed average global surface temperature change reaches 1.5°C lies in the first half of the 2030s. In the very high GHG emissions scenario, the midpoint is in the late 2020s. {3.1.1, 3.3.1, 4.3} (Box SPM.1)

³⁰ The best estimates [and *very likely* ranges] for the different scenarios are: 1.4 [1.0 to 1.8]°C (SSP1-1.9); 1.8 [1.3 to 2.4]°C (SSP1-2.6); 2.7 [2.1 to 3.5]°C (SSP2-4.5); 3.6 [2.8 to 4.6]°C (SSP3-7.0); and 4.4 [3.3 to 5.7]°C (SSP5-8.5). {3.1.1} (Box SPM.1)

³¹ Assessed future changes in global surface temperature have been constructed, for the first time, by combining multi-model projections with observational constraints and the assessed equilibrium climate sensitivity and transient climate response. The uncertainty range is narrower than in the AR5 thanks to improved knowledge of climate processes, paleoclimate evidence and model-based emergent constraints. {3.1.1}

³² See Annex I: Glossary. Natural variability includes natural drivers and internal variability. The main internal variability phenomena include El Niño-Southern Oscillation, Pacific Decadal Variability and Atlantic Multi-decadal Variability. {4.3}

³³ Based on additional scenarios.

climate events and seasons (*high confidence*). In scenarios with increasing CO₂ emissions, natural land and ocean carbon sinks are projected to take up a decreasing proportion of these emissions (*high confidence*). Other projected changes include further reduced extents and/or volumes of almost all cryospheric elements³⁴ (*high confidence*), further global mean sea level rise (*virtually certain*), and increased ocean acidification (*virtually certain*) and deoxygenation (*high confidence*). {3.1.1, 3.3.1, Figure 3.4} (Figure SPM.2)

- B.1.4 With further warming, every region is projected to increasingly experience concurrent and multiple changes in climatic impact-drivers. Compound heatwaves and droughts are projected to become more frequent, including concurrent events across multiple locations (*high confidence*). Due to relative sea level rise, current 1-in-100 year extreme sea level events are projected to occur at least annually in more than half of all tide gauge locations by 2100 under all considered scenarios (*high confidence*). Other projected regional changes include intensification of tropical cyclones and/or extratropical storms (*medium confidence*), and increases in aridity and fire weather (*medium to high confidence*). {3.1.1, 3.1.3}
- B.1.5 Natural variability will continue to modulate human-caused climate changes, either attenuating or amplifying projected changes, with little effect on centennial-scale global warming (*high confidence*). These modulations are important to consider in adaptation planning, especially at the regional scale and in the near term. If a large explosive volcanic eruption were to occur³⁵, it would temporarily and partially mask human-caused climate change by reducing global surface temperature and precipitation for one to three years (*medium confidence*). {4.3}

³⁴ Permafrost, seasonal snow cover, glaciers, the Greenland and Antarctic Ice Sheets, and Arctic sea ice.

³⁵ Based on 2500-year reconstructions, eruptions with a radiative forcing more negative than -1 W m^{-2} , related to the radiative effect of volcanic stratospheric aerosols in the literature assessed in this report, occur on average twice per century. {4.3}

With every increment of global warming, regional changes in mean climate and extremes become more widespread and pronounced

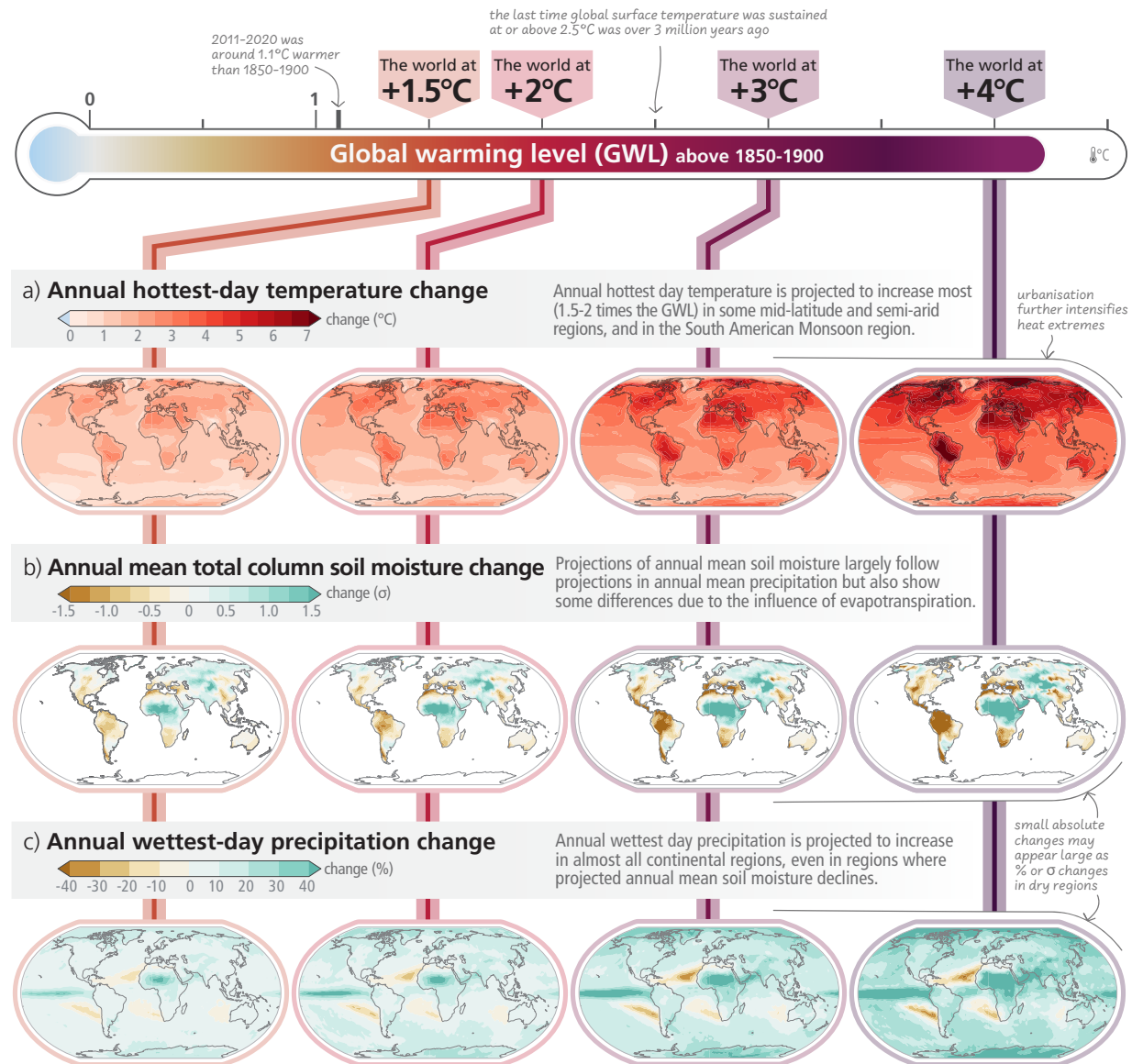


Figure SPM.2: Projected changes of annual maximum daily maximum temperature, annual mean total column soil moisture and annual maximum 1-day precipitation at global warming levels of 1.5°C, 2°C, 3°C, and 4°C relative to 1850–1900. Projected (a) annual maximum daily temperature change (°C), (b) annual mean total column soil moisture change (standard deviation), (c) annual maximum 1-day precipitation change (%). The panels show CMIP6 multi-model median changes. In panels (b) and (c), large positive relative changes in dry regions may correspond to small absolute changes. In panel (b), the unit is the standard deviation of interannual variability in soil moisture during 1850–1900. Standard deviation is a widely used metric in characterising drought severity. A projected reduction in mean soil moisture by one standard deviation corresponds to soil moisture conditions typical of droughts that occurred about once every six years during 1850–1900. The WGI Interactive Atlas (<https://interactive-atlas.ipcc.ch/>) can be used to explore additional changes in the climate system across the range of global warming levels presented in this figure. {Figure 3.1, Cross-Section Box.2}

Climate Change Impacts and Climate-Related Risks

B.2 For any given future warming level, many climate-related risks are higher than assessed in AR5, and projected long-term impacts are up to multiple times higher than currently observed (*high confidence*). Risks and projected adverse impacts and related losses and damages from climate change escalate with every increment of global warming (*very high confidence*). Climatic and non-climatic risks will increasingly interact, creating compound and cascading risks that are more complex and difficult to manage (*high confidence*). {Cross-Section Box.2, 3.1, 4.3, Figure 3.3, Figure 4.3} (Figure SPM.3, Figure SPM.4)

- B.2.1 In the near term, every region in the world is projected to face further increases in climate hazards (*medium to high confidence*, depending on region and hazard), increasing multiple risks to ecosystems and humans (*very high confidence*). Hazards and associated risks expected in the near term include an increase in heat-related human mortality and morbidity (*high confidence*), food-borne, water-borne, and vector-borne diseases (*high confidence*), and mental health challenges³⁶ (*very high confidence*), flooding in coastal and other low-lying cities and regions (*high confidence*), biodiversity loss in land, freshwater and ocean ecosystems (*medium to very high confidence*, depending on ecosystem), and a decrease in food production in some regions (*high confidence*). Cryosphere-related changes in floods, landslides, and water availability have the potential to lead to severe consequences for people, infrastructure and the economy in most mountain regions (*high confidence*). The projected increase in frequency and intensity of heavy precipitation (*high confidence*) will increase rain-generated local flooding (*medium confidence*). {Figure 3.2, Figure 3.3, 4.3, Figure 4.3} (Figure SPM.3, Figure SPM.4)
- B.2.2 Risks and projected adverse impacts and related losses and damages from climate change will escalate with every increment of global warming (*very high confidence*). They are higher for global warming of 1.5°C than at present, and even higher at 2°C (*high confidence*). Compared to the AR5, global aggregated risk levels³⁷ (Reasons for Concern³⁸) are assessed to become high to very high at lower levels of global warming due to recent evidence of observed impacts, improved process understanding, and new knowledge on exposure and vulnerability of human and natural systems, including limits to adaptation (*high confidence*). Due to unavoidable sea level rise (see also B.3), risks for coastal ecosystems, people and infrastructure will continue to increase beyond 2100 (*high confidence*). {3.1.2, 3.1.3, Figure 3.4, Figure 4.3} (Figure SPM.3, Figure SPM.4)
- B.2.3 With further warming, climate change risks will become increasingly complex and more difficult to manage. Multiple climatic and non-climatic risk drivers will interact, resulting in compounding overall risk and risks cascading across sectors and regions. Climate-driven food insecurity and supply instability, for example, are projected to increase with increasing global warming, interacting with non-climatic risk drivers such as competition for land between urban expansion and food production, pandemics and conflict. (*high confidence*) {3.1.2, 4.3, Figure 4.3}
- B.2.4 For any given warming level, the level of risk will also depend on trends in vulnerability and exposure of humans and ecosystems. Future exposure to climatic hazards is increasing globally due to socio-economic development trends including migration, growing inequality and urbanisation. Human vulnerability will concentrate in informal settlements and rapidly growing smaller settlements. In rural areas vulnerability will be heightened by high reliance on climate-sensitive livelihoods. Vulnerability of ecosystems will be strongly influenced by past, present, and future patterns of unsustainable consumption and production, increasing demographic pressures, and persistent unsustainable use and management of land, ocean, and water. Loss of ecosystems and their services has cascading and long-term impacts on people globally, especially for Indigenous Peoples and local communities who are directly dependent on ecosystems to meet basic needs. (*high confidence*) {Cross-Section Box.2 Figure 1c, 3.1.2, 4.3}

³⁶ In all assessed regions.

³⁷ Undetectable risk level indicates no associated impacts are detectable and attributable to climate change; moderate risk indicates associated impacts are both detectable and attributable to climate change with at least *medium confidence*, also accounting for the other specific criteria for key risks; high risk indicates severe and widespread impacts that are judged to be high on one or more criteria for assessing key risks; and very high risk level indicates very high risk of severe impacts and the presence of significant irreversibility or the persistence of climate-related hazards, combined with limited ability to adapt due to the nature of the hazard or impacts/risks. {3.1.2}

³⁸ The Reasons for Concern (RFC) framework communicates scientific understanding about accrual of risk for five broad categories. RFC1: Unique and threatened systems: ecological and human systems that have restricted geographic ranges constrained by climate-related conditions and have high endemism or other distinctive properties. RFC2: Extreme weather events: risks/impacts to human health, livelihoods, assets and ecosystems from extreme weather events. RFC3: Distribution of impacts: risks/impacts that disproportionately affect particular groups due to uneven distribution of physical climate change hazards, exposure or vulnerability. RFC4: Global aggregate impacts: impacts to socio-ecological systems that can be aggregated globally into a single metric. RFC5: Large-scale singular events: relatively large, abrupt and sometimes irreversible changes in systems caused by global warming. See also Annex I: Glossary. {3.1.2, Cross-Section Box.2}

Future climate change is projected to increase the severity of impacts across natural and human systems and will increase regional differences

Examples of impacts without additional adaptation

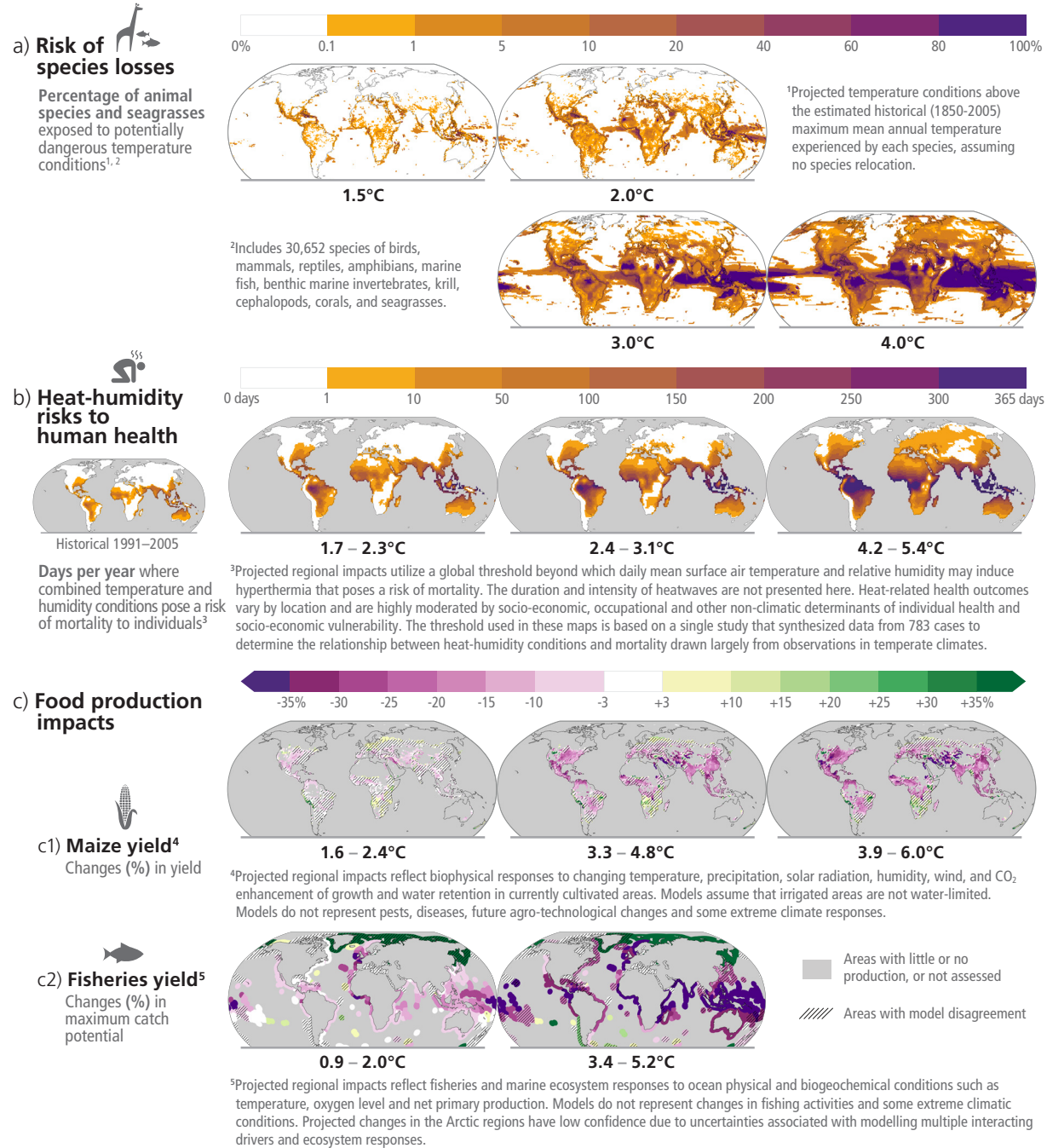


Figure SPM.3: Projected risks and impacts of climate change on natural and human systems at different global warming levels (GWLs) relative to 1850-1900 levels. Projected risks and impacts shown on the maps are based on outputs from different subsets of Earth system and impact models that were used to project each impact indicator without additional adaptation. WGII provides further assessment of the impacts on human and natural systems using these projections and additional lines of evidence. **(a)** Risks of species losses as indicated by the percentage of assessed species exposed to potentially dangerous temperature conditions, as defined by conditions beyond the estimated historical (1850–2005) maximum mean annual temperature experienced by each species, at GWLs of 1.5°C, 2°C, 3°C and 4°C. Underpinning projections of temperature are from 21 Earth system models and do not consider extreme events impacting ecosystems such as the Arctic. **(b)** Risks to human health as indicated by the days per year of population exposure to hyperthermic conditions that pose a risk of mortality from surface air temperature and humidity conditions for historical period (1991–2005) and at GWLs of 1.7°C–2.3°C (mean = 1.9°C; 13 climate models), 2.4°C–3.1°C (2.7°C; 16 climate models) and 4.2°C–5.4°C (4.7°C; 15 climate models). Interquartile ranges of GWLs by 2081–2100 under RCP2.6, RCP4.5 and RCP8.5. The presented index is consistent with common features found in many indices included within WGI and WGII assessments. **(c)** Impacts on food production: (c1) Changes in maize yield by 2080–2099 relative to 1986–2005 at projected GWLs of 1.6°C–2.4°C (2.0°C), 3.3°C–4.8°C (4.1°C) and 3.9°C–6.0°C (4.9°C). Median yield changes from an ensemble of 12 crop models, each driven by bias-adjusted outputs from 5 Earth system models, from the Agricultural Model Intercomparison and Improvement Project (AgMIP) and the Inter-Sectoral Impact Model Intercomparison Project (ISIMIP). Maps depict

2080–2099 compared to 1986–2005 for current growing regions (>10 ha), with the corresponding range of future global warming levels shown under SSP1-2.6, SSP3-7.0 and SSP5-8.5, respectively. Hatching indicates areas where <70% of the climate-crop model combinations agree on the sign of impact. (c2) Change in maximum fisheries catch potential by 2081–2099 relative to 1986–2005 at projected GWLs of 0.9°C–2.0°C (1.5°C) and 3.4°C–5.2°C (4.3°C). GWLs by 2081–2100 under RCP2.6 and RCP8.5. Hatching indicates where the two climate-fisheries models disagree in the direction of change. Large relative changes in low yielding regions may correspond to small absolute changes. Biodiversity and fisheries in Antarctica were not analysed due to data limitations. Food security is also affected by crop and fishery failures not presented here. {3.1.2, Figure 3.2, Cross-Section Box.2} (Box SPM.1)

Risks are increasing with every increment of warming

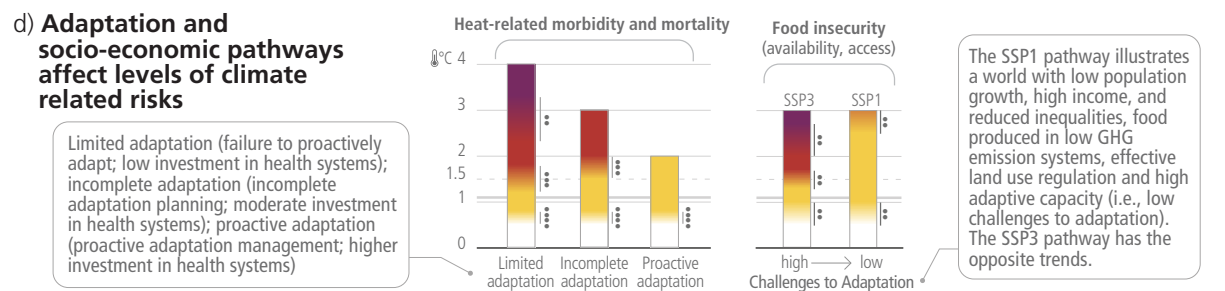
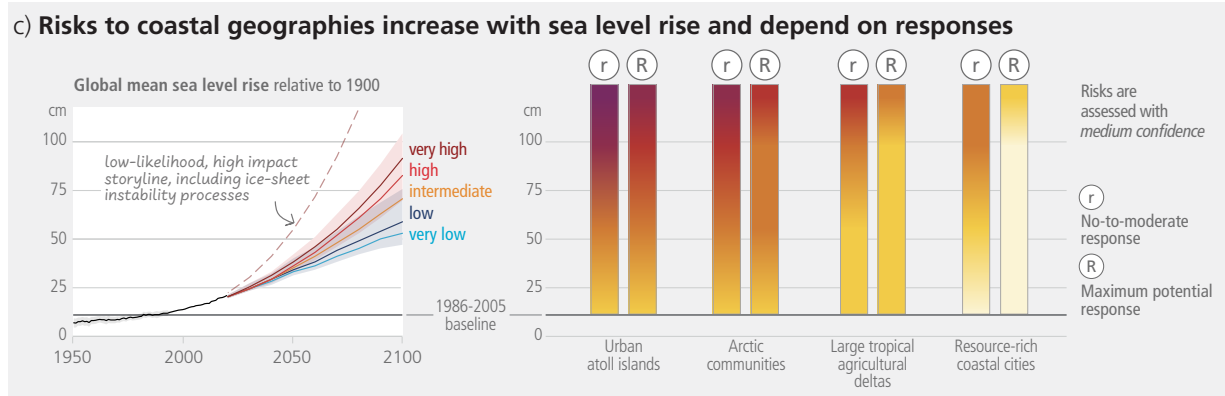
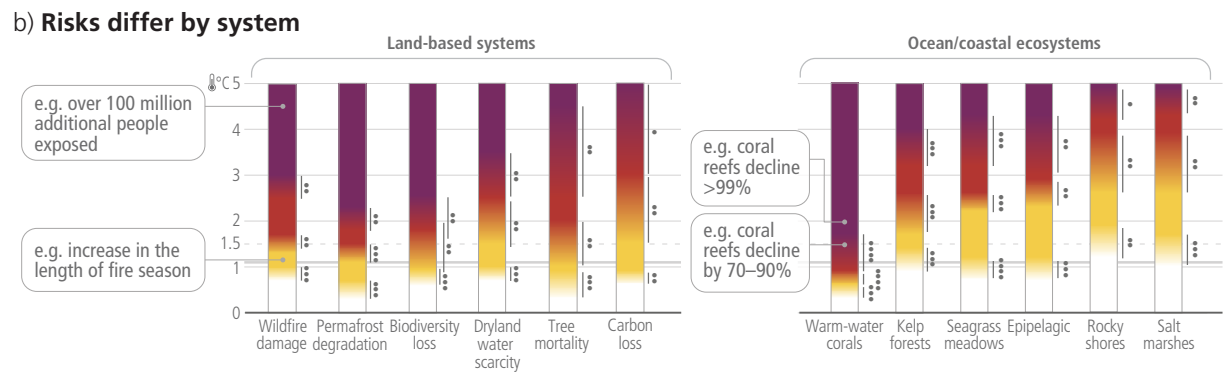
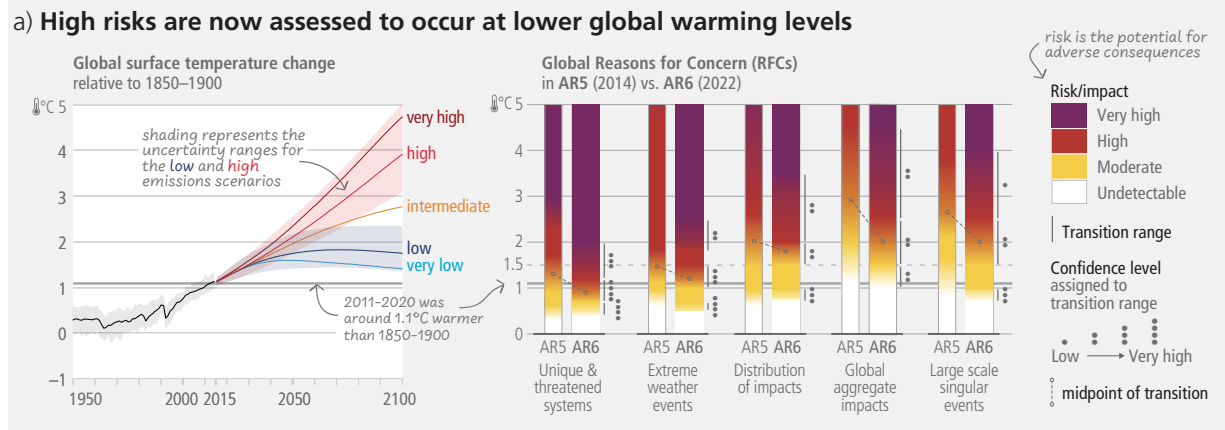


Figure SPM.4: Subset of assessed climate outcomes and associated global and regional climate risks. The burning embers result from a literature based expert elicitation. **Panel (a): Left** – Global surface temperature changes in °C relative to 1850–1900. These changes were obtained by combining CMIP6 model simulations with observational constraints based on past simulated warming, as well as an updated assessment of equilibrium climate sensitivity. *Very likely* ranges are shown for the low and high GHG emissions scenarios (SSP1-2.6 and SSP3-7.0) (Cross-Section Box.2). **Right** – Global Reasons for Concern (RFC), comparing AR6 (thick embers) and AR5 (thin embers) assessments. Risk transitions have generally shifted towards lower temperatures with updated scientific understanding. Diagrams are shown for each RFC, assuming low to no adaptation. Lines connect the midpoints of the transitions from moderate to high risk across AR5 and AR6. **Panel (b):** Selected global risks for land and ocean ecosystems, illustrating general increase of risk with global warming levels with low to no adaptation. **Panel (c): Left** - Global mean sea level change in centimetres, relative to 1900. The historical changes (black) are observed by tide gauges before 1992 and altimeters afterwards. The future changes to 2100 (coloured lines and shading) are assessed consistently with observational constraints based on emulation of CMIP, ice-sheet, and glacier models, and *likely* ranges are shown for SSP1-2.6 and SSP3-7.0. **Right** - Assessment of the combined risk of coastal flooding, erosion and salinization for four illustrative coastal geographies in 2100, due to changing mean and extreme sea levels, under two response scenarios, with respect to the SROCC baseline period (1986–2005). The assessment does not account for changes in extreme sea level beyond those directly induced by mean sea level rise; risk levels could increase if other changes in extreme sea levels were considered (e.g., due to changes in cyclone intensity). “No-to-moderate response” describes efforts as of today (i.e., no further significant action or new types of actions). “Maximum potential response” represent a combination of responses implemented to their full extent and thus significant additional efforts compared to today, assuming minimal financial, social and political barriers. (In this context, ‘today’ refers to 2019.) The assessment criteria include exposure and vulnerability, coastal hazards, in-situ responses and planned relocation. Planned relocation refers to managed retreat or resettlements. The term response is used here instead of adaptation because some responses, such as retreat, may or may not be considered to be adaptation. **Panel (d):** Selected risks under different socio-economic pathways, illustrating how development strategies and challenges to adaptation influence risk. **Left** - Heat-sensitive human health outcomes under three scenarios of adaptation effectiveness. The diagrams are truncated at the nearest whole °C within the range of temperature change in 2100 under three SSP scenarios. **Right** - Risks associated with food security due to climate change and patterns of socio-economic development. Risks to food security include availability and access to food, including population at risk of hunger, food price increases and increases in disability adjusted life years attributable to childhood underweight. Risks are assessed for two contrasted socio-economic pathways (SSP1 and SSP3) excluding the effects of targeted mitigation and adaptation policies. {Figure 3.3} (Box SPM.1)

Likelihood and Risks of Unavoidable, Irreversible or Abrupt Changes

B.3 Some future changes are unavoidable and/or irreversible but can be limited by deep, rapid, and sustained global greenhouse gas emissions reduction. The likelihood of abrupt and/or irreversible changes increases with higher global warming levels. Similarly, the probability of low-likelihood outcomes associated with potentially very large adverse impacts increases with higher global warming levels. (high confidence) {3.1}

- B.3.1** Limiting global surface temperature does not prevent continued changes in climate system components that have multi-decadal or longer timescales of response (*high confidence*). Sea level rise is unavoidable for centuries to millennia due to continuing deep ocean warming and ice sheet melt, and sea levels will remain elevated for thousands of years (*high confidence*). However, deep, rapid, and sustained GHG emissions reductions would limit further sea level rise acceleration and projected long-term sea level rise commitment. Relative to 1995–2014, the *likely* global mean sea level rise under the SSP1-1.9 GHG emissions scenario is 0.15–0.23 m by 2050 and 0.28–0.55 m by 2100; while for the SSP5-8.5 GHG emissions scenario it is 0.20–0.29 m by 2050 and 0.63–1.01 m by 2100 (*medium confidence*). Over the next 2000 years, global mean sea level will rise by about 2–3 m if warming is limited to 1.5°C and 2–6 m if limited to 2°C (*low confidence*). {3.1.3, Figure 3.4} (Box SPM.1)
- B.3.2** The likelihood and impacts of abrupt and/or irreversible changes in the climate system, including changes triggered when tipping points are reached, increase with further global warming (*high confidence*). As warming levels increase, so do the risks of species extinction or irreversible loss of biodiversity in ecosystems including forests (*medium confidence*), coral reefs (*very high confidence*) and in Arctic regions (*high confidence*). At sustained warming levels between 2°C and 3°C, the Greenland and West Antarctic ice sheets will be lost almost completely and irreversibly over multiple millennia, causing several metres of sea level rise (*limited evidence*). The probability and rate of ice mass loss increase with higher global surface temperatures (*high confidence*). {3.1.2, 3.1.3}
- B.3.3** The probability of low-likelihood outcomes associated with potentially very large impacts increases with higher global warming levels (*high confidence*). Due to deep uncertainty linked to ice-sheet processes, global mean sea level rise above the *likely* range – approaching 2 m by 2100 and in excess of 15 m by 2300 under the very high GHG emissions scenario (SSP5-8.5) (*low confidence*) – cannot be excluded. There is *medium confidence* that the Atlantic Meridional Overturning Circulation will not collapse abruptly before 2100, but if it were to occur, it would *very likely* cause abrupt shifts in regional weather patterns, and large impacts on ecosystems and human activities. {3.1.3} (Box SPM.1)

Adaptation Options and their Limits in a Warmer World

- B.4 Adaptation options that are feasible and effective today will become constrained and less effective with increasing global warming. With increasing global warming, losses and damages will increase and additional human and natural systems will reach adaptation limits. Maladaptation can be avoided by flexible, multi-sectoral, inclusive, long-term planning and implementation of adaptation actions, with co-benefits to many sectors and systems. (*high confidence*) {3.2, 4.1, 4.2, 4.3}**
- B.4.1 The effectiveness of adaptation, including ecosystem-based and most water-related options, will decrease with increasing warming. The feasibility and effectiveness of options increase with integrated, multi-sectoral solutions that differentiate responses based on climate risk, cut across systems and address social inequities. As adaptation options often have long implementation times, long-term planning increases their efficiency. (*high confidence*) {3.2, Figure 3.4, 4.1, 4.2}
- B.4.2 With additional global warming, limits to adaptation and losses and damages, strongly concentrated among vulnerable populations, will become increasingly difficult to avoid (*high confidence*). Above 1.5°C of global warming, limited freshwater resources pose potential hard adaptation limits for small islands and for regions dependent on glacier and snow melt (*medium confidence*). Above that level, ecosystems such as some warm-water coral reefs, coastal wetlands, rainforests, and polar and mountain ecosystems will have reached or surpassed hard adaptation limits and as a consequence, some Ecosystem-based Adaptation measures will also lose their effectiveness (*high confidence*). {2.3.2, 3.2, 4.3}
- B.4.3 Actions that focus on sectors and risks in isolation and on short-term gains often lead to maladaptation over the long term, creating lock-ins of vulnerability, exposure and risks that are difficult to change. For example, seawalls effectively reduce impacts to people and assets in the short term but can also result in lock-ins and increase exposure to climate risks in the long term unless they are integrated into a long-term adaptive plan. Maladaptive responses can worsen existing inequities especially for Indigenous Peoples and marginalised groups and decrease ecosystem and biodiversity resilience. Maladaptation can be avoided by flexible, multi-sectoral, inclusive, long-term planning and implementation of adaptation actions, with co-benefits to many sectors and systems. (*high confidence*) {2.3.2, 3.2}

Carbon Budgets and Net Zero Emissions

- B.5 Limiting human-caused global warming requires net zero CO₂ emissions. Cumulative carbon emissions until the time of reaching net zero CO₂ emissions and the level of greenhouse gas emission reductions this decade largely determine whether warming can be limited to 1.5°C or 2°C (*high confidence*). Projected CO₂ emissions from existing fossil fuel infrastructure without additional abatement would exceed the remaining carbon budget for 1.5°C (50%) (*high confidence*). {2.3, 3.1, 3.3, Table 3.1}**
- B.5.1 From a physical science perspective, limiting human-caused global warming to a specific level requires limiting cumulative CO₂ emissions, reaching at least net zero CO₂ emissions, along with strong reductions in other greenhouse gas emissions. Reaching net zero GHG emissions primarily requires deep reductions in CO₂, methane, and other GHG emissions, and implies net negative CO₂ emissions³⁹. Carbon dioxide removal (CDR) will be necessary to achieve net negative CO₂ emissions (see B.6). Net zero GHG emissions, if sustained, are projected to result in a gradual decline in global surface temperatures after an earlier peak. (*high confidence*) {3.1.1, 3.3.1, 3.3.2, 3.3.3, Table 3.1, Cross-Section Box.1}
- B.5.2 For every 1000 GtCO₂ emitted by human activity, global surface temperature rises by 0.45°C (best estimate, with a *likely* range from 0.27°C to 0.63°C). The best estimates of the remaining carbon budgets from the beginning of 2020 are 500 GtCO₂ for a 50% likelihood of limiting global warming to 1.5°C and 1150 GtCO₂ for a 67% likelihood of limiting warming to 2°C⁴⁰. The stronger the reductions in non-CO₂ emissions, the lower the resulting temperatures are for a given remaining carbon budget or the larger remaining carbon budget for the same level of temperature change⁴¹. {3.3.1}

³⁹ Net zero GHG emissions defined by the 100-year global warming potential. See footnote 9.

⁴⁰ Global databases make different choices about which emissions and removals occurring on land are considered anthropogenic. Most countries report their anthropogenic land CO₂ fluxes including fluxes due to human-caused environmental change (e.g., CO₂ fertilisation) on 'managed' land in their national GHG inventories. Using emissions estimates based on these inventories, the remaining carbon budgets must be correspondingly reduced. {3.3.1}

⁴¹ For example, remaining carbon budgets could be 300 or 600 GtCO₂ for 1.5°C (50%), respectively for high and low non-CO₂ emissions, compared to 500 GtCO₂ in the central case. {3.3.1}

- B.5.3 If the annual CO₂ emissions between 2020–2030 stayed, on average, at the same level as 2019, the resulting cumulative emissions would almost exhaust the remaining carbon budget for 1.5°C (50%), and deplete more than a third of the remaining carbon budget for 2°C (67%). Estimates of future CO₂ emissions from existing fossil fuel infrastructures without additional abatement⁴² already exceed the remaining carbon budget for limiting warming to 1.5°C (50%) (*high confidence*). Projected cumulative future CO₂ emissions over the lifetime of existing and planned fossil fuel infrastructure, if historical operating patterns are maintained and without additional abatement⁴³, are approximately equal to the remaining carbon budget for limiting warming to 2°C with a likelihood of 83%⁴⁴ (*high confidence*). {2.3.1, 3.3.1, Figure 3.5}
- B.5.4 Based on central estimates only, historical cumulative net CO₂ emissions between 1850 and 2019 amount to about four fifths⁴⁵ of the total carbon budget for a 50% probability of limiting global warming to 1.5°C (central estimate about 2900 GtCO₂), and to about two thirds⁴⁶ of the total carbon budget for a 67% probability to limit global warming to 2°C (central estimate about 3550 GtCO₂). {3.3.1, Figure 3.5}

Mitigation Pathways

B.6 All global modelled pathways that limit warming to 1.5°C (>50%) with no or limited overshoot, and those that limit warming to 2°C (>67%), involve rapid and deep and, in most cases, immediate greenhouse gas emissions reductions in all sectors this decade. Global net zero CO₂ emissions are reached for these pathway categories, in the early 2050s and around the early 2070s, respectively. (*high confidence*) {3.3, 3.4, 4.1, 4.5, Table 3.1} (Figure SPM.5, Box SPM.1)

- B.6.1 Global modelled pathways provide information on limiting warming to different levels; these pathways, particularly their sectoral and regional aspects, depend on the assumptions described in Box SPM.1. Global modelled pathways that limit warming to 1.5°C (>50%) with no or limited overshoot or limit warming to 2°C (>67%) are characterized by deep, rapid, and, in most cases, immediate GHG emissions reductions. Pathways that limit warming to 1.5°C (>50%) with no or limited overshoot reach net zero CO₂ in the early 2050s, followed by net negative CO₂ emissions. Those pathways that reach net zero GHG emissions do so around the 2070s. Pathways that limit warming to 2°C (>67%) reach net zero CO₂ emissions in the early 2070s. Global GHG emissions are projected to peak between 2020 and at the latest before 2025 in global modelled pathways that limit warming to 1.5°C (>50%) with no or limited overshoot and in those that limit warming to 2°C (>67%) and assume immediate action. (*high confidence*) {3.3.2, 3.3.4, 4.1, Table 3.1, Figure 3.6} (Table SPM.1)

⁴² Abatement here refers to human interventions that reduce the amount of greenhouse gases that are released from fossil fuel infrastructure to the atmosphere.

⁴³ Ibid.

⁴⁴ WGI provides carbon budgets that are in line with limiting global warming to temperature limits with different likelihoods, such as 50%, 67% or 83%. {3.3.1}

⁴⁵ Uncertainties for total carbon budgets have not been assessed and could affect the specific calculated fractions.

⁴⁶ Ibid.

Table SPM.1: Greenhouse gas and CO₂ emission reductions from 2019, median and 5-95 percentiles. {3.3.1, 4.1, Table 3.1, Figure 2.5, Box SPM.1}

	Reductions from 2019 emission levels (%)				
		2030	2035	2040	2050
Limit warming to 1.5°C (>50%) with no or limited overshoot	GHG	43 [34-60]	60 [49-77]	69 [58-90]	84 [73-98]
	CO ₂	48 [36-69]	65 [50-96]	80 [61-109]	99 [79-119]
Limit warming to 2°C (>67%)	GHG	21 [1-42]	35 [22-55]	46 [34-63]	64 [53-77]
	CO ₂	22 [1-44]	37 [21-59]	51 [36-70]	73 [55-90]

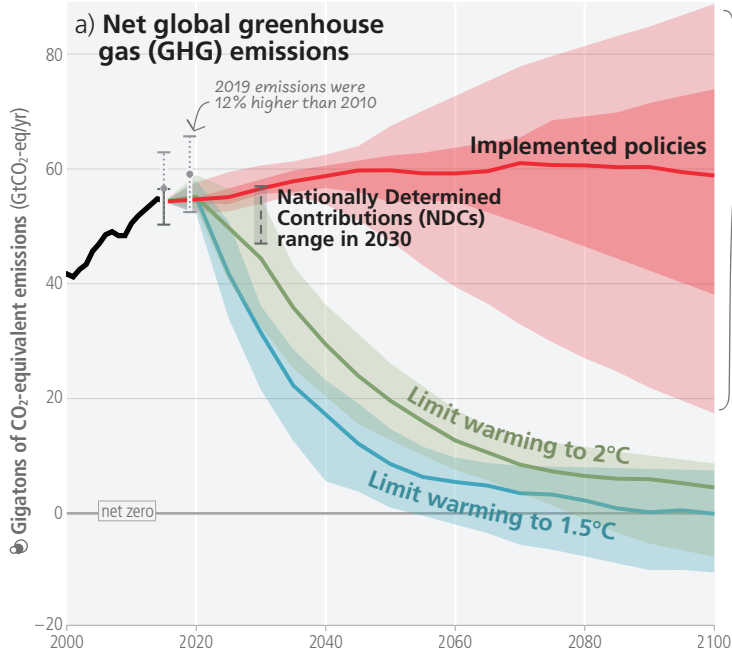
- B.6.2 Reaching net zero CO₂ or GHG emissions primarily requires deep and rapid reductions in gross emissions of CO₂, as well as substantial reductions of non-CO₂ GHG emissions (*high confidence*). For example, in modelled pathways that limit warming to 1.5°C (>50%) with no or limited overshoot, global methane emissions are reduced by 34 [21–57] % by 2030 relative to 2019. However, some hard-to-abate residual GHG emissions (e.g., some emissions from agriculture, aviation, shipping, and industrial processes) remain and would need to be counterbalanced by deployment of CDR methods to achieve net zero CO₂ or GHG emissions (*high confidence*). As a result, net zero CO₂ is reached earlier than net zero GHGs (*high confidence*). {3.3.2, 3.3.3, Table 3.1, Figure 3.5} (Figure SPM.5)
- B.6.3 Global modelled mitigation pathways reaching net zero CO₂ and GHG emissions include transitioning from fossil fuels without carbon capture and storage (CCS) to very low- or zero-carbon energy sources, such as renewables or fossil fuels with CCS, demand-side measures and improving efficiency, reducing non-CO₂ GHG emissions, and CDR⁴⁷. In most global modelled pathways, land-use change and forestry (via reforestation and reduced deforestation) and the energy supply sector reach net zero CO₂ emissions earlier than the buildings, industry and transport sectors. (*high confidence*) {3.3.3, 4.1, 4.5, Figure 4.1} (Figure SPM.5, Box SPM.1)
- B.6.4 Mitigation options often have synergies with other aspects of sustainable development, but some options can also have trade-offs. There are potential synergies between sustainable development and, for instance, energy efficiency and renewable energy. Similarly, depending on the context⁴⁸, biological CDR methods like reforestation, improved forest management, soil carbon sequestration, peatland restoration and coastal blue carbon management can enhance biodiversity and ecosystem functions, employment and local livelihoods. However, afforestation or production of biomass crops can have adverse socio-economic and environmental impacts, including on biodiversity, food and water security, local livelihoods and the rights of Indigenous Peoples, especially if implemented at large scales and where land tenure is insecure. Modelled pathways that assume using resources more efficiently or that shift global development towards sustainability include fewer challenges, such as less dependence on CDR and pressure on land and biodiversity. (*high confidence*) {3.4.1}

⁴⁷ CCS is an option to reduce emissions from large-scale fossil-based energy and industry sources provided geological storage is available. When CO₂ is captured directly from the atmosphere (DACCS), or from biomass (BECCS), CCS provides the storage component of these CDR methods. CO₂ capture and subsurface injection is a mature technology for gas processing and enhanced oil recovery. In contrast to the oil and gas sector, CCS is less mature in the power sector, as well as in cement and chemicals production, where it is a critical mitigation option. The technical geological storage capacity is estimated to be on the order of 1000 GtCO₂, which is more than the CO₂ storage requirements through 2100 to limit global warming to 1.5°C, although the regional availability of geological storage could be a limiting factor. If the geological storage site is appropriately selected and managed, it is estimated that the CO₂ can be permanently isolated from the atmosphere. Implementation of CCS currently faces technological, economic, institutional, ecological-environmental and socio-cultural barriers. Currently, global rates of CCS deployment are far below those in modelled pathways limiting global warming to 1.5°C to 2°C. Enabling conditions such as policy instruments, greater public support and technological innovation could reduce these barriers. (*high confidence*) {3.3.3}

⁴⁸ The impacts, risks, and co-benefits of CDR deployment for ecosystems, biodiversity and people will be highly variable depending on the method, site-specific context, implementation and scale (*high confidence*).

Limiting warming to 1.5°C and 2°C involves rapid, deep and in most cases immediate greenhouse gas emission reductions

Net zero CO₂ and net zero GHG emissions can be achieved through strong reductions across all sectors



Implemented policies result in projected emissions that lead to warming of 3.2°C, with a range of 2.2°C to 3.5°C (medium confidence)

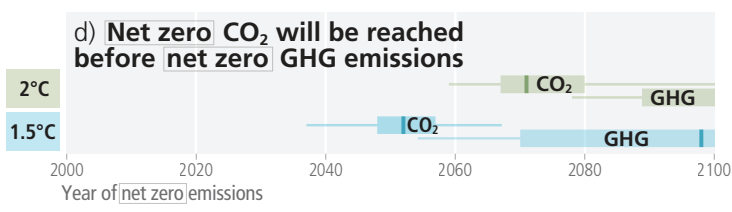
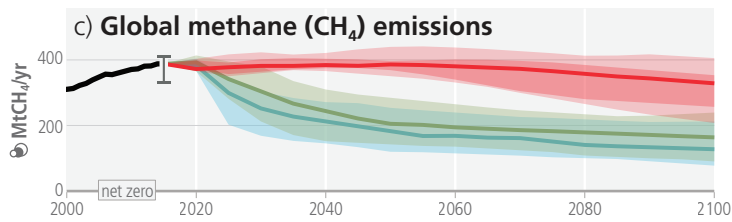
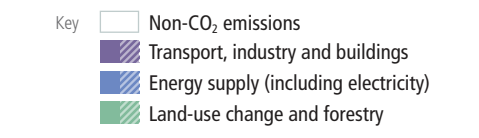
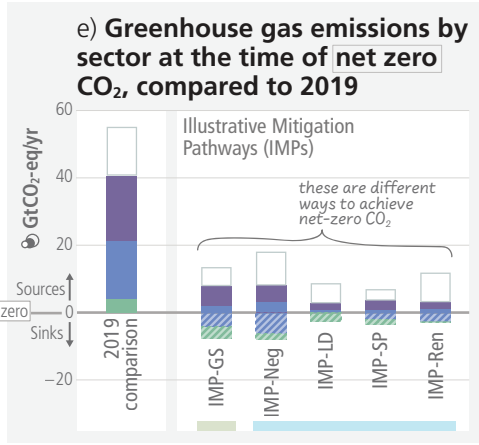
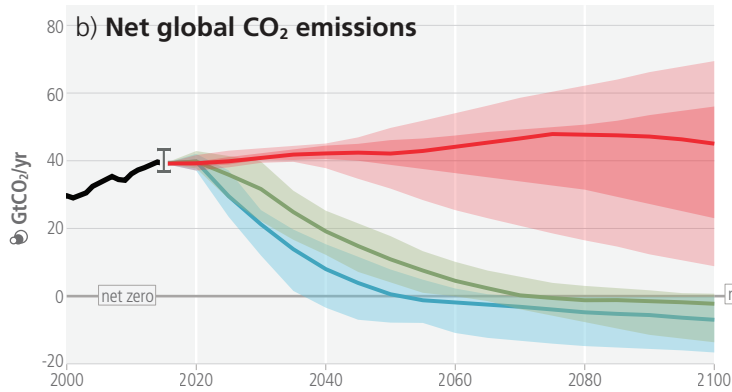
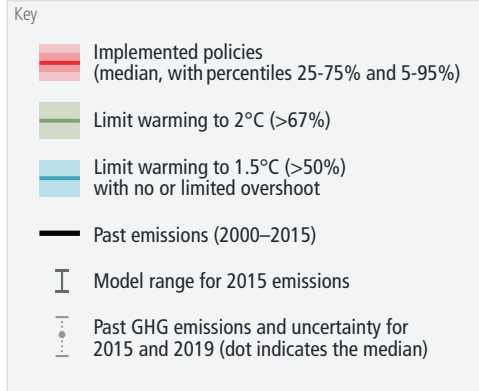


Figure SPM.5: Global emissions pathways consistent with implemented policies and mitigation strategies. Panels (a), (b) and (c) show the development of global GHG, CO₂ and methane emissions in modelled pathways, while panel (d) shows the associated timing of when GHG and CO₂ emissions reach net zero. Coloured ranges denote the 5th to 95th percentile across the global modelled pathways falling within a given category as described in Box SPM.1. The red ranges depict emissions pathways assuming policies that were implemented by the end of 2020. Ranges of modelled pathways that limit warming to 1.5°C (>50%) with no or limited overshoot are shown in light blue (category C1) and pathways that limit warming to 2°C (>67%) are shown in green (category C3). Global emission pathways that would limit warming to 1.5°C (>50%) with no or limited overshoot and also reach net zero GHG in the second half of the century do so between 2070–2075. Panel (e) shows the sectoral contributions of CO₂ and non-CO₂ emissions sources and sinks at the time when net zero CO₂ emissions are reached in illustrative mitigation pathways (IMPs) consistent with limiting warming to 1.5°C with a high reliance on net negative emissions (IMP-Neg) (“high overshoot”), high resource efficiency (IMP-LD), a focus on sustainable development (IMP-SP), renewables (IMP-Ren) and limiting warming to 2°C with less rapid mitigation initially followed by a gradual strengthening (IMP-GS). Positive and negative emissions for different IMPs are compared to GHG emissions from the year 2019. Energy supply (including electricity) includes bioenergy with carbon dioxide capture and storage and direct air carbon dioxide capture and storage. CO₂ emissions from land-use change and forestry can only be shown as a net number as many models do not report emissions and sinks of this category separately. {Figure 3.6, 4.1} (Box SPM.1)

Overshoot: Exceeding a Warming Level and Returning

B.7 If warming exceeds a specified level such as 1.5°C, it could gradually be reduced again by achieving and sustaining net negative global CO₂ emissions. This would require additional deployment of carbon dioxide removal, compared to pathways without overshoot, leading to greater feasibility and sustainability concerns. Overshoot entails adverse impacts, some irreversible, and additional risks for human and natural systems, all growing with the magnitude and duration of overshoot. (high confidence) {3.1, 3.3, 3.4, Table 3.1, Figure 3.6}

- B.7.1 Only a small number of the most ambitious global modelled pathways limit global warming to 1.5°C (>50%) by 2100 without exceeding this level temporarily. Achieving and sustaining net negative global CO₂ emissions, with annual rates of CDR greater than residual CO₂ emissions, would gradually reduce the warming level again (*high confidence*). Adverse impacts that occur during this period of overshoot and cause additional warming via feedback mechanisms, such as increased wildfires, mass mortality of trees, drying of peatlands, and permafrost thawing, weakening natural land carbon sinks and increasing releases of GHGs would make the return more challenging (*medium confidence*). {3.3.2, 3.3.4, Table 3.1, Figure 3.6} (Box SPM.1)
- B.7.2 The higher the magnitude and the longer the duration of overshoot, the more ecosystems and societies are exposed to greater and more widespread changes in climatic impact-drivers, increasing risks for many natural and human systems. Compared to pathways without overshoot, societies would face higher risks to infrastructure, low-lying coastal settlements, and associated livelihoods. Overshooting 1.5°C will result in irreversible adverse impacts on certain ecosystems with low resilience, such as polar, mountain, and coastal ecosystems, impacted by ice-sheet melt, glacier melt, or by accelerating and higher committed sea level rise. (*high confidence*) {3.1.2, 3.3.4}
- B.7.3 The larger the overshoot, the more net negative CO₂ emissions would be needed to return to 1.5°C by 2100. Transitioning towards net zero CO₂ emissions faster and reducing non-CO₂ emissions such as methane more rapidly would limit peak warming levels and reduce the requirement for net negative CO₂ emissions, thereby reducing feasibility and sustainability concerns, and social and environmental risks associated with CDR deployment at large scales. (*high confidence*) {3.3.3, 3.3.4, 3.4.1, Table 3.1}

C. Responses in the Near Term

Urgency of Near-Term Integrated Climate Action

- C.1 Climate change is a threat to human well-being and planetary health (*very high confidence*). There is a rapidly closing window of opportunity to secure a liveable and sustainable future for all (*very high confidence*). Climate resilient development integrates adaptation and mitigation to advance sustainable development for all, and is enabled by increased international cooperation including improved access to adequate financial resources, particularly for vulnerable regions, sectors and groups, and inclusive governance and coordinated policies (*high confidence*). The choices and actions implemented in this decade will have impacts now and for thousands of years (*high confidence*). {3.1, 3.3, 4.1, 4.2, 4.3, 4.4, 4.7, 4.8, 4.9, Figure 3.1, Figure 3.3, Figure 4.2} (Figure SPM.1, Figure SPM.6)**
- C.1.1 Evidence of observed adverse impacts and related losses and damages, projected risks, levels and trends in vulnerability and adaptation limits, demonstrate that worldwide climate resilient development action is more urgent than previously assessed in AR5. Climate resilient development integrates adaptation and GHG mitigation to advance sustainable development for all. Climate resilient development pathways have been constrained by past development, emissions and climate change and are progressively constrained by every increment of warming, in particular beyond 1.5°C. (*very high confidence*) {3.4, 3.4.2, 4.1}
- C.1.2 Government actions at sub-national, national and international levels, with civil society and the private sector, play a crucial role in enabling and accelerating shifts in development pathways towards sustainability and climate resilient development (*very high confidence*). Climate resilient development is enabled when governments, civil society and the private sector make inclusive development choices that prioritize risk reduction, equity and justice, and when decision-making processes, finance and actions are integrated across governance levels, sectors, and timeframes (*very high confidence*). Enabling conditions are differentiated by national, regional and local circumstances and geographies, according to capabilities, and include: political commitment and follow-through, coordinated policies, social and international cooperation, ecosystem stewardship, inclusive governance, knowledge diversity, technological innovation, monitoring and evaluation, and improved access to adequate financial resources, especially for vulnerable regions, sectors and communities (*high confidence*). {3.4, 4.2, 4.4, 4.5, 4.7, 4.8} (Figure SPM.6)
- C.1.3 Continued emissions will further affect all major climate system components, and many changes will be irreversible on centennial to millennial time scales and become larger with increasing global warming. Without urgent, effective, and equitable mitigation and adaptation actions, climate change increasingly threatens ecosystems, biodiversity, and the livelihoods, health and well-being of current and future generations. (*high confidence*) {3.1.3, 3.3.3, 3.4.1, Figure 3.4, 4.1, 4.2, 4.3, 4.4} (Figure SPM.1, Figure SPM.6)

There is a rapidly narrowing window of opportunity to enable climate resilient development

Multiple interacting choices and actions can shift development pathways towards sustainability

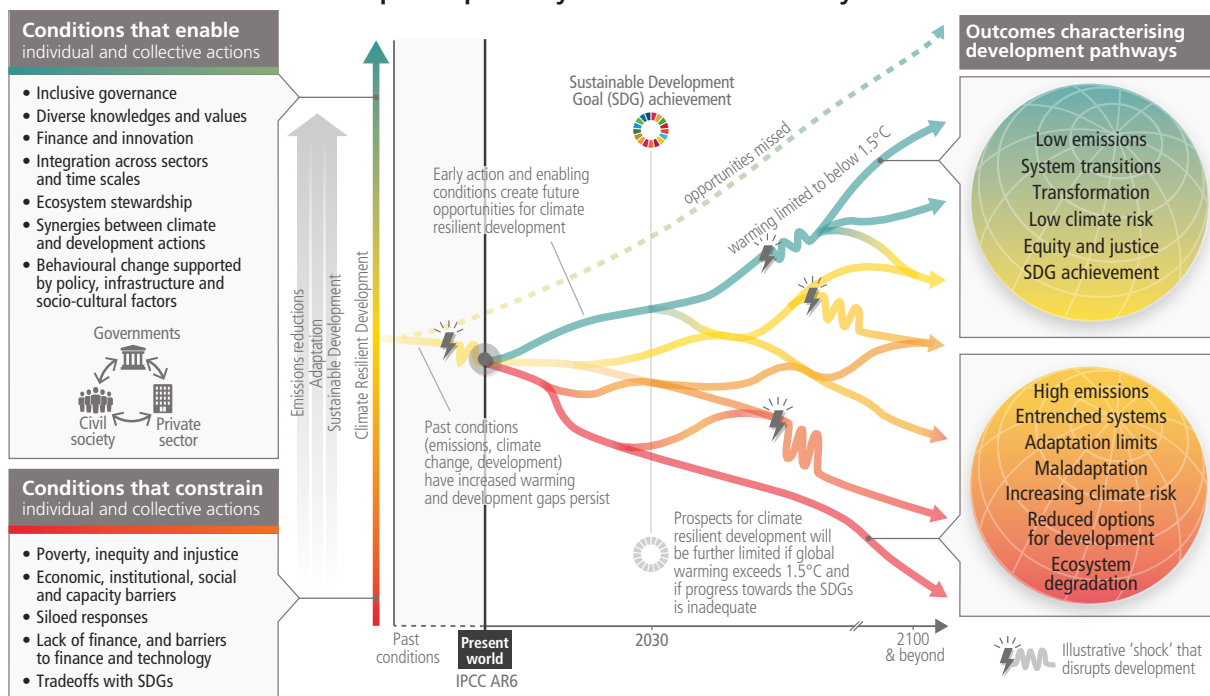


Figure SPM.6: The illustrative development pathways (red to green) and associated outcomes (right panel) show that there is a rapidly narrowing window of opportunity to secure a liveable and sustainable future for all. Climate resilient development is the process of implementing greenhouse gas mitigation and adaptation measures to support sustainable development. Diverging pathways illustrate that interacting choices and actions made by diverse government, private sector and civil society actors can advance climate resilient development, shift pathways towards sustainability, and enable lower emissions and adaptation. Diverse knowledge and values include cultural values, Indigenous Knowledge, local knowledge, and scientific knowledge. Climatic and non-climatic events, such as droughts, floods or pandemics, pose more severe shocks to pathways with lower climate resilient development (red to yellow) than to pathways with higher climate resilient development (green). There are limits to adaptation and adaptive capacity for some human and natural systems at global warming of 1.5°C, and with every increment of warming, losses and damages will increase. The development pathways taken by countries at all stages of economic development impact GHG emissions and mitigation challenges and opportunities, which vary across countries and regions. Pathways and opportunities for action are shaped by previous actions (or inactions and opportunities missed; dashed pathway) and enabling and constraining conditions (left panel), and take place in the context of climate risks, adaptation limits and development gaps. The longer emissions reductions are delayed, the fewer effective adaptation options. {Figure 4.2, 3.1, 3.2, 3.4, 4.2, 4.4, 4.5, 4.6, 4.9}

The Benefits of Near-Term Action

C.2 Deep, rapid, and sustained mitigation and accelerated implementation of adaptation actions in this decade would reduce projected losses and damages for humans and ecosystems (very high confidence), and deliver many co-benefits, especially for air quality and health (high confidence). Delayed mitigation and adaptation action would lock in high-emissions infrastructure, raise risks of stranded assets and cost-escalation, reduce feasibility, and increase losses and damages (high confidence). Near-term actions involve high up-front investments and potentially disruptive changes that can be lessened by a range of enabling policies (high confidence). {2.1, 2.2, 3.1, 3.2, 3.3, 3.4, 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8}

C.2.1 Deep, rapid, and sustained mitigation and accelerated implementation of adaptation actions in this decade would reduce future losses and damages related to climate change for humans and ecosystems (very high confidence). As adaptation options often have long implementation times, accelerated implementation of adaptation in this decade is important to close adaptation gaps (high confidence). Comprehensive, effective, and innovative responses integrating adaptation and mitigation can harness synergies and reduce trade-offs between adaptation and mitigation (high confidence). {4.1, 4.2, 4.3}

- C.2.2 Delayed mitigation action will further increase global warming and losses and damages will rise and additional human and natural systems will reach adaptation limits. Challenges from delayed adaptation and mitigation actions include the risk of cost escalation, lock-in of infrastructure, stranded assets, and reduced feasibility and effectiveness of adaptation and mitigation options. Without rapid, deep and sustained mitigation and accelerated adaptation actions, losses and damages will continue to increase, including projected adverse impacts in Africa, LDCs, SIDS, Central and South America⁴⁹, Asia and the Arctic, and will disproportionately affect the most vulnerable populations. (*high confidence*) {2.1.2, 3.1.2, 3.2, 3.3.1, 3.3.3, 4.1, 4.2, 4.3} (Figure SPM.3, Figure SPM.4)
- C.2.3 Accelerated climate action can also provide co-benefits (see also C.4) (*high confidence*). Many mitigation actions would have benefits for health through lower air pollution, active mobility (e.g., walking, cycling), and shifts to sustainable healthy diets (*high confidence*). Strong, rapid and sustained reductions in methane emissions can limit near-term warming and improve air quality by reducing global surface ozone (*high confidence*). Adaptation can generate multiple additional benefits such as improving agricultural productivity, innovation, health and well-being, food security, livelihood, and biodiversity conservation (*very high confidence*). {4.2, 4.5.4, 4.5.5, 4.6}
- C.2.4 Cost-benefit analysis remains limited in its ability to represent all avoided damages from climate change (*high confidence*). The economic benefits for human health from air quality improvement arising from mitigation action can be of the same order of magnitude as mitigation costs, and potentially even larger (*medium confidence*). Even without accounting for all the benefits of avoiding potential damages, the global economic and social benefit of limiting global warming to 2°C exceeds the cost of mitigation in most of the assessed literature (*medium confidence*)⁵⁰. More rapid climate change mitigation, with emissions peaking earlier, increases co-benefits and reduces feasibility risks and costs in the long-term, but requires higher up-front investments (*high confidence*). {3.4.1, 4.2}
- C.2.5 Ambitious mitigation pathways imply large and sometimes disruptive changes in existing economic structures, with significant distributional consequences within and between countries. To accelerate climate action, the adverse consequences of these changes can be moderated by fiscal, financial, institutional and regulatory reforms and by integrating climate actions with macroeconomic policies through (i) economy-wide packages, consistent with national circumstances, supporting sustainable low-emission growth paths; (ii) climate resilient safety nets and social protection; and (iii) improved access to finance for low-emissions infrastructure and technologies, especially in developing countries. (*high confidence*) {4.2, 4.4, 4.7, 4.8.1}

⁴⁹ The southern part of Mexico is included in the climatic subregion South Central America (SCA) for WGI. Mexico is assessed as part of North America for WGII. The climate change literature for the SCA region occasionally includes Mexico, and in those cases WGII assessment makes reference to Latin America. Mexico is considered part of Latin America and the Caribbean for WGIII.

⁵⁰ The evidence is too limited to make a similar robust conclusion for limiting warming to 1.5°C. Limiting global warming to 1.5°C instead of 2°C would increase the costs of mitigation, but also increase the benefits in terms of reduced impacts and related risks, and reduced adaptation needs (*high confidence*).

There are multiple opportunities for scaling up climate action

a) Feasibility of climate responses and adaptation, and potential of mitigation options in the near term

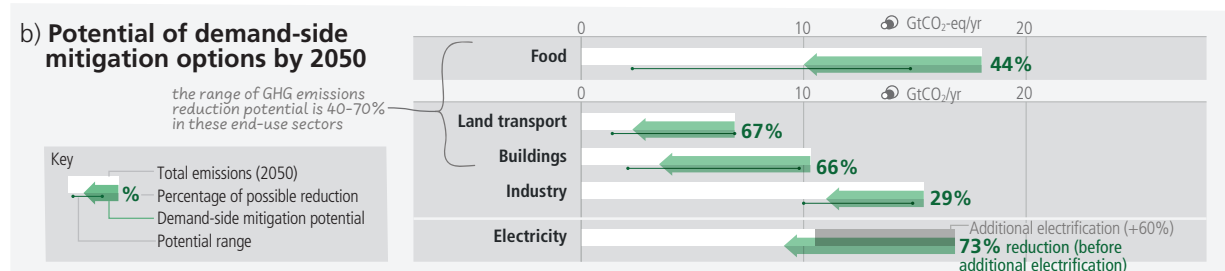
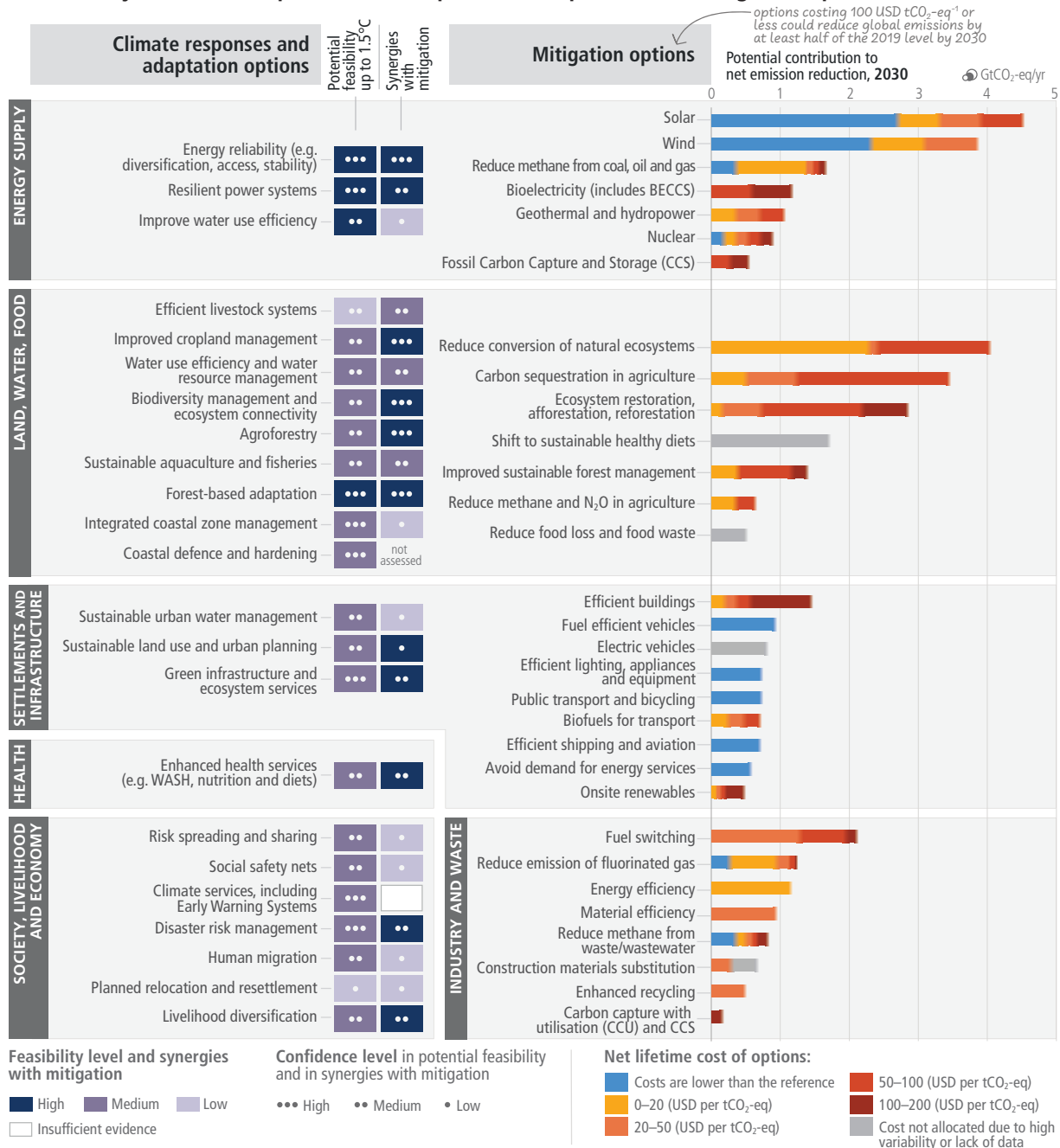


Figure SPM.7: Multiple Opportunities for scaling up climate action. Panel (a) presents selected mitigation and adaptation options across different systems. The left-hand side of panel a shows climate responses and adaptation options assessed for their multidimensional feasibility at global scale, in the near term and up to 1.5°C global warming. As literature above 1.5°C is limited, feasibility at higher levels of warming may change, which is currently not possible to assess robustly. The term response is used here in addition to adaptation because some responses, such as migration, relocation and resettlement may or may not be considered to be adaptation. Forest based adaptation includes sustainable forest management, forest conservation and restoration, reforestation

Summary for Policymakers

and afforestation. WASH refers to water, sanitation and hygiene. Six feasibility dimensions (economic, technological, institutional, social, environmental and geophysical) were used to calculate the potential feasibility of climate responses and adaptation options, along with their synergies with mitigation. For potential feasibility and feasibility dimensions, the figure shows high, medium, or low feasibility. Synergies with mitigation are identified as high, medium, and low. The right-hand side of Panel a provides an overview of selected mitigation options and their estimated costs and potentials in 2030. Costs are net lifetime discounted monetary costs of avoided GHG emissions calculated relative to a reference technology. Relative potentials and costs will vary by place, context and time and in the longer term compared to 2030. The potential (horizontal axis) is the net GHG emission reduction (sum of reduced emissions and/or enhanced sinks) broken down into cost categories (coloured bar segments) relative to an emission baseline consisting of current policy (around 2019) reference scenarios from the AR6 scenarios database. The potentials are assessed independently for each option and are not additive. Health system mitigation options are included mostly in settlement and infrastructure (e.g., efficient healthcare buildings) and cannot be identified separately. Fuel switching in industry refers to switching to electricity, hydrogen, bioenergy and natural gas. Gradual colour transitions indicate uncertain breakdown into cost categories due to uncertainty or heavy context dependency. The uncertainty in the total potential is typically 25–50%. **Panel (b)** displays the indicative potential of demand-side mitigation options for 2050. Potentials are estimated based on approximately 500 bottom-up studies representing all global regions. The baseline (white bar) is provided by the sectoral mean GHG emissions in 2050 of the two scenarios (IEA-STEPS and IP_ModAct) consistent with policies announced by national governments until 2020. The green arrow represents the demand-side emissions reductions potentials. The range in potential is shown by a line connecting dots displaying the highest and the lowest potentials reported in the literature. Food shows demand-side potential of socio-cultural factors and infrastructure use, and changes in land-use patterns enabled by change in food demand. Demand-side measures and new ways of end-use service provision can reduce global GHG emissions in end-use sectors (buildings, land transport, food) by 40–70% by 2050 compared to baseline scenarios, while some regions and socioeconomic groups require additional energy and resources. The last row shows how demand-side mitigation options in other sectors can influence overall electricity demand. The dark grey bar shows the projected increase in electricity demand above the 2050 baseline due to increasing electrification in the other sectors. Based on a bottom-up assessment, this projected increase in electricity demand can be avoided through demand-side mitigation options in the domains of infrastructure use and socio-cultural factors that influence electricity usage in industry, land transport, and buildings (green arrow). (Figure 4.4)

Mitigation and Adaptation Options across Systems

C.3 Rapid and far-reaching transitions across all sectors and systems are necessary to achieve deep and sustained emissions reductions and secure a liveable and sustainable future for all. These system transitions involve a significant upscaling of a wide portfolio of mitigation and adaptation options. Feasible, effective, and low-cost options for mitigation and adaptation are already available, with differences across systems and regions. (high confidence) {4.1, 4.5, 4.6} (Figure SPM.7)

C.3.1 The systemic change required to achieve rapid and deep emissions reductions and transformative adaptation to climate change is unprecedented in terms of scale, but not necessarily in terms of speed (*medium confidence*). Systems transitions include: deployment of low- or zero-emission technologies; reducing and changing demand through infrastructure design and access, socio-cultural and behavioural changes, and increased technological efficiency and adoption; social protection, climate services or other services; and protecting and restoring ecosystems (*high confidence*). Feasible, effective, and low-cost options for mitigation and adaptation are already available (*high confidence*). The availability, feasibility and potential of mitigation and adaptation options in the near term differs across systems and regions (*very high confidence*). {4.1, 4.5.1 to 4.5.6} (Figure SPM.7)

Energy Systems

C.3.2 Net zero CO₂ energy systems entail: a substantial reduction in overall fossil fuel use, minimal use of unabated fossil fuels⁵¹, and use of carbon capture and storage in the remaining fossil fuel systems; electricity systems that emit no net CO₂; widespread electrification; alternative energy carriers in applications less amenable to electrification; energy conservation and efficiency; and greater integration across the energy system (*high confidence*). Large contributions to emissions reductions with costs less than USD 20 tCO₂-eq⁻¹ come from solar and wind energy, energy efficiency improvements, and methane emissions reductions (coal mining, oil and gas, waste) (*medium confidence*). There are feasible adaptation options that support infrastructure resilience, reliable power systems and efficient water use for existing and new energy generation systems (*very high confidence*). Energy generation diversification (e.g., via wind, solar, small scale hydropower) and demand-side management (e.g., storage and energy efficiency improvements) can increase energy reliability and reduce vulnerabilities to climate change (*high confidence*). Climate responsive energy markets, updated design standards on energy assets according to current and projected climate change, smart-grid technologies, robust transmission systems and improved capacity to respond to supply deficits have high feasibility in the medium to long term, with mitigation co-benefits (*very high confidence*). {4.5.1} (Figure SPM.7)

⁵¹ In this context, ‘unabated fossil fuels’ refers to fossil fuels produced and used without interventions that substantially reduce the amount of GHG emitted throughout the life cycle; for example, capturing 90% or more CO₂ from power plants, or 50–80% of fugitive methane emissions from energy supply.

Industry and Transport

C.3.3 Reducing industry GHG emissions entails coordinated action throughout value chains to promote all mitigation options, including demand management, energy and materials efficiency, circular material flows, as well as abatement technologies and transformational changes in production processes (*high confidence*). In transport, sustainable biofuels, low-emissions hydrogen, and derivatives (including ammonia and synthetic fuels) can support mitigation of CO₂ emissions from shipping, aviation, and heavy-duty land transport but require production process improvements and cost reductions (*medium confidence*). Sustainable biofuels can offer additional mitigation benefits in land-based transport in the short and medium term (*medium confidence*). Electric vehicles powered by low-GHG emissions electricity have large potential to reduce land-based transport GHG emissions, on a life cycle basis (*high confidence*). Advances in battery technologies could facilitate the electrification of heavy-duty trucks and complement conventional electric rail systems (*medium confidence*). The environmental footprint of battery production and growing concerns about critical minerals can be addressed by material and supply diversification strategies, energy and material efficiency improvements, and circular material flows (*medium confidence*). {4.5.2, 4.5.3} (Figure SPM.7)

Cities, Settlements and Infrastructure

C.3.4 Urban systems are critical for achieving deep emissions reductions and advancing climate resilient development (*high confidence*). Key adaptation and mitigation elements in cities include considering climate change impacts and risks (e.g., through climate services) in the design and planning of settlements and infrastructure; land use planning to achieve compact urban form, co-location of jobs and housing; supporting public transport and active mobility (e.g., walking and cycling); the efficient design, construction, retrofit, and use of buildings; reducing and changing energy and material consumption; sufficiency⁵²; material substitution; and electrification in combination with low emissions sources (*high confidence*). Urban transitions that offer benefits for mitigation, adaptation, human health and well-being, ecosystem services, and vulnerability reduction for low-income communities are fostered by inclusive long-term planning that takes an integrated approach to physical, natural and social infrastructure (*high confidence*). Green/natural and blue infrastructure supports carbon uptake and storage and either singly or when combined with grey infrastructure can reduce energy use and risk from extreme events such as heatwaves, flooding, heavy precipitation and droughts, while generating co-benefits for health, well-being and livelihoods (*medium confidence*). {4.5.3}

Land, Ocean, Food, and Water

C.3.5 Many agriculture, forestry, and other land use (AFOLU) options provide adaptation and mitigation benefits that could be upscaled in the near term across most regions. Conservation, improved management, and restoration of forests and other ecosystems offer the largest share of economic mitigation potential, with reduced deforestation in tropical regions having the highest total mitigation potential. Ecosystem restoration, reforestation, and afforestation can lead to trade-offs due to competing demands on land. Minimizing trade-offs requires integrated approaches to meet multiple objectives including food security. Demand-side measures (shifting to sustainable healthy diets⁵³ and reducing food loss/waste) and sustainable agricultural intensification can reduce ecosystem conversion, and methane and nitrous oxide emissions, and free up land for reforestation and ecosystem restoration. Sustainably sourced agricultural and forest products, including long-lived wood products, can be used instead of more GHG-intensive products in other sectors. Effective adaptation options include cultivar improvements, agroforestry, community-based adaptation, farm and landscape diversification, and urban agriculture. These AFOLU response options require integration of biophysical, socioeconomic and other enabling factors. Some options, such as conservation of high-carbon ecosystems (e.g., peatlands, wetlands, rangelands, mangroves and forests), deliver immediate benefits, while others, such as restoration of high-carbon ecosystems, take decades to deliver measurable results. (*high confidence*) {4.5.4} (Figure SPM.7)

C.3.6 Maintaining the resilience of biodiversity and ecosystem services at a global scale depends on effective and equitable conservation of approximately 30% to 50% of Earth's land, freshwater and ocean areas, including currently near-natural ecosystems (*high confidence*). Conservation, protection and restoration of terrestrial, freshwater, coastal and

⁵² A set of measures and daily practices that avoid demand for energy, materials, land, and water while delivering human well-being for all within planetary boundaries. {4.5.3}

⁵³ 'Sustainable healthy diets' promote all dimensions of individuals' health and well-being; have low environmental pressure and impact; are accessible, affordable, safe and equitable; and are culturally acceptable, as described in FAO and WHO. The related concept of 'balanced diets' refers to diets that feature plant-based foods, such as those based on coarse grains, legumes, fruits and vegetables, nuts and seeds, and animal-sourced food produced in resilient, sustainable and low-GHG emission systems, as described in SRCCL.

ocean ecosystems, together with targeted management to adapt to unavoidable impacts of climate change reduces the vulnerability of biodiversity and ecosystem services to climate change (*high confidence*), reduces coastal erosion and flooding (*high confidence*), and could increase carbon uptake and storage if global warming is limited (*medium confidence*). Rebuilding overexploited or depleted fisheries reduces negative climate change impacts on fisheries (*medium confidence*) and supports food security, biodiversity, human health and well-being (*high confidence*). Land restoration contributes to climate change mitigation and adaptation with synergies via enhanced ecosystem services and with economically positive returns and co-benefits for poverty reduction and improved livelihoods (*high confidence*). Cooperation, and inclusive decision making, with Indigenous Peoples and local communities, as well as recognition of inherent rights of Indigenous Peoples, is integral to successful adaptation and mitigation across forests and other ecosystems (*high confidence*). {4.5.4, 4.6} (Figure SPM.7)

Health and Nutrition

C.3.7 Human health will benefit from integrated mitigation and adaptation options that mainstream health into food, infrastructure, social protection, and water policies (*very high confidence*). Effective adaptation options exist to help protect human health and well-being, including: strengthening public health programs related to climate-sensitive diseases, increasing health systems resilience, improving ecosystem health, improving access to potable water, reducing exposure of water and sanitation systems to flooding, improving surveillance and early warning systems, vaccine development (*very high confidence*), improving access to mental healthcare, and Heat Health Action Plans that include early warning and response systems (*high confidence*). Adaptation strategies which reduce food loss and waste or support balanced, sustainable healthy diets contribute to nutrition, health, biodiversity and other environmental benefits (*high confidence*). {4.5.5} (Figure SPM.7)

Society, Livelihoods, and Economies

C.3.8 Policy mixes that include weather and health insurance, social protection and adaptive social safety nets, contingent finance and reserve funds, and universal access to early warning systems combined with effective contingency plans, can reduce vulnerability and exposure of human systems. Disaster risk management, early warning systems, climate services and risk spreading and sharing approaches have broad applicability across sectors. Increasing education including capacity building, climate literacy, and information provided through climate services and community approaches can facilitate heightened risk perception and accelerate behavioural changes and planning. (*high confidence*) {4.5.6}

Synergies and Trade-Offs with Sustainable Development

C.4 Accelerated and equitable action in mitigating and adapting to climate change impacts is critical to sustainable development. Mitigation and adaptation actions have more synergies than trade-offs with Sustainable Development Goals. Synergies and trade-offs depend on context and scale of implementation. (*high confidence*) {3.4, 4.2, 4.4, 4.5, 4.6, 4.9, Figure 4.5}

C.4.1 Mitigation efforts embedded within the wider development context can increase the pace, depth and breadth of emission reductions (*medium confidence*). Countries at all stages of economic development seek to improve the well-being of people, and their development priorities reflect different starting points and contexts. Different contexts include but are not limited to social, economic, environmental, cultural, political circumstances, resource endowment, capabilities, international environment, and prior development (*high confidence*). In regions with high dependency on fossil fuels for, among other things, revenue and employment generation, mitigating risk for sustainable development requires policies that promote economic and energy sector diversification and considerations of just transitions principles, processes and practices (*high confidence*). Eradicating extreme poverty, energy poverty, and providing decent living standards in low-emitting countries / regions in the context of achieving sustainable development objectives, in the near term, can be achieved without significant global emissions growth (*high confidence*). {4.4, 4.6, Annex I: Glossary}

C.4.2 Many mitigation and adaptation actions have multiple synergies with Sustainable Development Goals (SDGs) and sustainable development generally, but some actions can also have trade-offs. Potential synergies with SDGs exceed potential trade-offs; synergies and trade-offs depend on the pace and magnitude of change and the development context including inequalities with consideration of climate justice. Trade-offs can be evaluated and minimised by giving emphasis to capacity building, finance, governance, technology transfer, investments, development, context specific gender-based and other social equity considerations with meaningful participation of Indigenous Peoples, local communities and vulnerable populations. (*high confidence*) {3.4.1, 4.6, Figure 4.5, 4.9}

- C.4.3 Implementing both mitigation and adaptation actions together and taking trade-offs into account supports co-benefits and synergies for human health and well-being. For example, improved access to clean energy sources and technologies generates health benefits especially for women and children; electrification combined with low-GHG energy, and shifts to active mobility and public transport can enhance air quality, health, employment, and can elicit energy security and deliver equity. *(high confidence)* {4.2, 4.5.3, 4.5.5, 4.6, 4.9}

Equity and Inclusion

C.5 Prioritising equity, climate justice, social justice, inclusion and just transition processes can enable adaptation and ambitious mitigation actions and climate resilient development. Adaptation outcomes are enhanced by increased support to regions and people with the highest vulnerability to climatic hazards. Integrating climate adaptation into social protection programs improves resilience. Many options are available for reducing emission-intensive consumption, including through behavioural and lifestyle changes, with co-benefits for societal well-being. *(high confidence)* {4.4, 4.5}

- C.5.1 Equity remains a central element in the UN climate regime, notwithstanding shifts in differentiation between states over time and challenges in assessing fair shares. Ambitious mitigation pathways imply large and sometimes disruptive changes in economic structure, with significant distributional consequences, within and between countries. Distributional consequences within and between countries include shifting of income and employment during the transition from high- to low-emissions activities. *(high confidence)* {4.4}
- C.5.2 Adaptation and mitigation actions that prioritise equity, social justice, climate justice, rights-based approaches, and inclusivity, lead to more sustainable outcomes, reduce trade-offs, support transformative change and advance climate resilient development. Redistributive policies across sectors and regions that shield the poor and vulnerable, social safety nets, equity, inclusion and just transitions, at all scales can enable deeper societal ambitions and resolve trade-offs with sustainable development goals. Attention to equity and broad and meaningful participation of all relevant actors in decision making at all scales can build social trust which builds on equitable sharing of benefits and burdens of mitigation that deepen and widen support for transformative changes. *(high confidence)* {4.4}
- C.5.3 Regions and people (3.3 to 3.6 billion in number) with considerable development constraints have high vulnerability to climatic hazards (see A.2.2). Adaptation outcomes for the most vulnerable within and across countries and regions are enhanced through approaches focusing on equity, inclusivity and rights-based approaches. Vulnerability is exacerbated by inequity and marginalisation linked to e.g., gender, ethnicity, low incomes, informal settlements, disability, age, and historical and ongoing patterns of inequity such as colonialism, especially for many Indigenous Peoples and local communities. Integrating climate adaptation into social protection programs, including cash transfers and public works programs, is highly feasible and increases resilience to climate change, especially when supported by basic services and infrastructure. The greatest gains in well-being in urban areas can be achieved by prioritising access to finance to reduce climate risk for low-income and marginalised communities including people living in informal settlements. *(high confidence)* {4.4, 4.5.3, 4.5.5, 4.5.6}
- C.5.4 The design of regulatory instruments and economic instruments and consumption-based approaches, can advance equity. Individuals with high socio-economic status contribute disproportionately to emissions, and have the highest potential for emissions reductions. Many options are available for reducing emission-intensive consumption while improving societal well-being. Socio-cultural options, behaviour and lifestyle changes supported by policies, infrastructure, and technology can help end-users shift to low-emissions-intensive consumption, with multiple co-benefits. A substantial share of the population in low-emitting countries lack access to modern energy services. Technology development, transfer, capacity building and financing can support developing countries / regions leapfrogging or transitioning to low-emissions transport systems thereby providing multiple co-benefits. Climate resilient development is advanced when actors work in equitable, just and inclusive ways to reconcile divergent interests, values and worldviews, toward equitable and just outcomes. *(high confidence)* {2.1, 4.4}

Governance and Policies

C.6 Effective climate action is enabled by political commitment, well-aligned multilevel governance, institutional frameworks, laws, policies and strategies and enhanced access to finance and technology. Clear goals, coordination across multiple policy domains, and inclusive governance processes facilitate effective climate action. Regulatory and economic instruments can support deep emissions reductions and climate resilience if scaled up and applied widely. Climate resilient development benefits from drawing on diverse knowledge. (*high confidence*) {2.2, 4.4, 4.5, 4.7}

- C.6.1 Effective climate governance enables mitigation and adaptation. Effective governance provides overall direction on setting targets and priorities and mainstreaming climate action across policy domains and levels, based on national circumstances and in the context of international cooperation. It enhances monitoring and evaluation and regulatory certainty, prioritising inclusive, transparent and equitable decision-making, and improves access to finance and technology (see C.7). (*high confidence*) {2.2.2, 4.7}
- C.6.2 Effective local, municipal, national and subnational institutions build consensus for climate action among diverse interests, enable coordination and inform strategy setting but require adequate institutional capacity. Policy support is influenced by actors in civil society, including businesses, youth, women, labour, media, Indigenous Peoples, and local communities. Effectiveness is enhanced by political commitment and partnerships between different groups in society. (*high confidence*) {2.2, 4.7}
- C.6.3 Effective multilevel governance for mitigation, adaptation, risk management, and climate resilient development is enabled by inclusive decision processes that prioritise equity and justice in planning and implementation, allocation of appropriate resources, institutional review, and monitoring and evaluation. Vulnerabilities and climate risks are often reduced through carefully designed and implemented laws, policies, participatory processes, and interventions that address context specific inequities such as those based on gender, ethnicity, disability, age, location and income. (*high confidence*) {4.4, 4.7}
- C.6.4 Regulatory and economic instruments could support deep emissions reductions if scaled up and applied more widely (*high confidence*). Scaling up and enhancing the use of regulatory instruments can improve mitigation outcomes in sectoral applications, consistent with national circumstances (*high confidence*). Where implemented, carbon pricing instruments have incentivized low-cost emissions reduction measures but have been less effective, on their own and at prevailing prices during the assessment period, to promote higher-cost measures necessary for further reductions (*medium confidence*). Equity and distributional impacts of such carbon pricing instruments, e.g., carbon taxes and emissions trading, can be addressed by using revenue to support low-income households, among other approaches. Removing fossil fuel subsidies would reduce emissions⁵⁴ and yield benefits such as improved public revenue, macroeconomic and sustainability performance; subsidy removal can have adverse distributional impacts, especially on the most economically vulnerable groups which, in some cases can be mitigated by measures such as redistributing revenue saved, all of which depend on national circumstances (*high confidence*). Economy-wide policy packages, such as public spending commitments and pricing reforms, can meet short-term economic goals while reducing emissions and shifting development pathways towards sustainability (*medium confidence*). Effective policy packages would be comprehensive, consistent, balanced across objectives, and tailored to national circumstances (*high confidence*). {2.2.2, 4.7}
- C.6.5 Drawing on diverse knowledges and cultural values, meaningful participation and inclusive engagement processes—including Indigenous Knowledge, local knowledge, and scientific knowledge—facilitates climate resilient development, builds capacity and allows locally appropriate and socially acceptable solutions. (*high confidence*) {4.4, 4.5.6, 4.7}

⁵⁴ Fossil fuel subsidy removal is projected by various studies to reduce global CO₂ emission by 1 to 4%, and GHG emissions by up to 10% by 2030, varying across regions (*medium confidence*).

Finance, Technology and International Cooperation

- C.7 Finance, technology and international cooperation are critical enablers for accelerated climate action. If climate goals are to be achieved, both adaptation and mitigation financing would need to increase many-fold. There is sufficient global capital to close the global investment gaps but there are barriers to redirect capital to climate action. Enhancing technology innovation systems is key to accelerate the widespread adoption of technologies and practices. Enhancing international cooperation is possible through multiple channels. (*high confidence*) {2.3, 4.8}**
- C.7.1 Improved availability of and access to finance⁵⁵ would enable accelerated climate action (*very high confidence*). Addressing needs and gaps and broadening equitable access to domestic and international finance, when combined with other supportive actions, can act as a catalyst for accelerating adaptation and mitigation, and enabling climate resilient development (*high confidence*). If climate goals are to be achieved, and to address rising risks and accelerate investments in emissions reductions, both adaptation and mitigation finance would need to increase many-fold (*high confidence*). {4.8.1}
- C.7.2 Increased access to finance can build capacity and address soft limits to adaptation and avert rising risks, especially for developing countries, vulnerable groups, regions and sectors (*high confidence*). Public finance is an important enabler of adaptation and mitigation, and can also leverage private finance (*high confidence*). Average annual modelled mitigation investment requirements for 2020 to 2030 in scenarios that limit warming to 2°C or 1.5°C are a factor of three to six greater than current levels⁵⁶, and total mitigation investments (public, private, domestic and international) would need to increase across all sectors and regions (*medium confidence*). Even if extensive global mitigation efforts are implemented, there will be a need for financial, technical, and human resources for adaptation (*high confidence*). {4.3, 4.8.1}
- C.7.3 There is sufficient global capital and liquidity to close global investment gaps, given the size of the global financial system, but there are barriers to redirect capital to climate action both within and outside the global financial sector and in the context of economic vulnerabilities and indebtedness facing developing countries. Reducing financing barriers for scaling up financial flows would require clear signalling and support by governments, including a stronger alignment of public finances in order to lower real and perceived regulatory, cost and market barriers and risks and improving the risk-return profile of investments. At the same time, depending on national contexts, financial actors, including investors, financial intermediaries, central banks and financial regulators can shift the systemic underpricing of climate-related risks, and reduce sectoral and regional mismatches between available capital and investment needs. (*high confidence*) {4.8.1}
- C.7.4 Tracked financial flows fall short of the levels needed for adaptation and to achieve mitigation goals across all sectors and regions. These gaps create many opportunities and the challenge of closing gaps is largest in developing countries. Accelerated financial support for developing countries from developed countries and other sources is a critical enabler to enhance adaptation and mitigation actions and address inequities in access to finance, including its costs, terms and conditions, and economic vulnerability to climate change for developing countries. Scaled-up public grants for mitigation and adaptation funding for vulnerable regions, especially in Sub-Saharan Africa, would be cost-effective and have high social returns in terms of access to basic energy. Options for scaling up mitigation in developing countries include: increased levels of public finance and publicly mobilised private finance flows from developed to developing countries in the context of the USD 100 billion-a-year goal; increased use of public guarantees to reduce risks and leverage private flows at lower cost; local capital markets development; and building greater trust in international cooperation processes. A coordinated effort to make the post-pandemic recovery sustainable over the longer-term can accelerate climate action, including in developing regions and countries facing high debt costs, debt distress and macroeconomic uncertainty. (*high confidence*) {4.8.1}
- C.7.5 Enhancing technology innovation systems can provide opportunities to lower emissions growth, create social and environmental co-benefits, and achieve other SDGs. Policy packages tailored to national contexts and technological characteristics have been effective in supporting low-emission innovation and technology diffusion. Public policies can

⁵⁵ Finance originates from diverse sources: public or private, local, national or international, bilateral or multilateral, and alternative sources. It can take the form of grants, technical assistance, loans (concessional and non-concessional), bonds, equity, risk insurance and financial guarantees (of different types).

⁵⁶ These estimates rely on scenario assumptions.

support training and R&D, complemented by both regulatory and market-based instruments that create incentives and market opportunities. Technological innovation can have trade-offs such as new and greater environmental impacts, social inequalities, overdependence on foreign knowledge and providers, distributional impacts and rebound effects⁵⁷, requiring appropriate governance and policies to enhance potential and reduce trade-offs. Innovation and adoption of low-emission technologies lags in most developing countries, particularly least developed ones, due in part to weaker enabling conditions, including limited finance, technology development and transfer, and capacity building. (*high confidence*) {4.8.3}

- C.7.6 International cooperation is a critical enabler for achieving ambitious climate change mitigation, adaptation, and climate resilient development (*high confidence*). Climate resilient development is enabled by increased international cooperation including mobilising and enhancing access to finance, particularly for developing countries, vulnerable regions, sectors and groups and aligning finance flows for climate action to be consistent with ambition levels and funding needs (*high confidence*). Enhancing international cooperation on finance, technology and capacity building can enable greater ambition and can act as a catalyst for accelerating mitigation and adaptation, and shifting development pathways towards sustainability (*high confidence*). This includes support to NDCs and accelerating technology development and deployment (*high confidence*). Transnational partnerships can stimulate policy development, technology diffusion, adaptation and mitigation, though uncertainties remain over their costs, feasibility and effectiveness (*medium confidence*). International environmental and sectoral agreements, institutions and initiatives are helping, and in some cases may help, to stimulate low GHG emissions investments and reduce emissions (*medium confidence*). {2.2.2, 4.8.2}

⁵⁷ Leading to lower net emission reductions or even emission increases.

Sheryl Hester

If this project continues all permits should be required. I am not in favor of this project.

Frank Pitts

Tucson has a large population. Santa Rita Copper World would have a negative impact on the scenery, negative health implications with reduced air quality, extra water consumption near a large population and ground water contamination. We need the copper and other minerals mines produce. However the cost benefit ratio of building a mine within a close proximity to Tucson isn't justified.

Samuel Kalter

While I believe mineral extraction to be an inevitable practice here in AZ, the location of the proposed Copper World mine is a problem in several respects, but we are dealing with only air quality here. It is entirely too close to thousands of residents and the air pollution it will cause is a danger to residents and visitors alike, especially in the windy area it plans to inhabit. In view of this please at least demand the operators to pass the most stringent air quality tests - in this case a level one permit.

Susan Screven

Please urge that Copper World must obtain a Class 1 Air Permit. It must be sufficient to protect people and our environment. Thank you.

Aileen Sluka

I didn't work my whole life to see my dream home ruined by Copper world in many ways! Forestry, precious Az. water issues, majestic views & air pollution. Your facilities emit the following air contaminates: (PM10), (PM25) (VDCs), (NO_x), (SO₂), (CO) (H₂SO₄) & (HAPs) I have concerns for our future: children, Az. water & air contamination, precious wildlife, damaging due to mining: roads, traffic, majestic views including Madara birding. We already have enough Copper mining in Arizona ruining Arizona!

Aster Schaefer

I am concerned that the impact on air quality proposed by Hudbay is a drastic under-expectation of the reality of the project. While I and hundreds of others would much prefer the Copper World Mine not exist at all, if it is to move forward, then it must not be held to anything less than the highest standards possible. The toxic dust spread by the mine's tailings will have negative impacts much more far-reaching and long-term than Copper World is proposing, and this short-sightedness will affect the health of generations of humans, other animals, plants, fungi, and every strata of biological life. A Class I permit is the least that the state can do to mitigate this, although the full halting and rejection of the project is still the best economic and ecological solution available.

Golda Velez

please REJECT this permit. i grew up going to the Santa Ritas, i think of them as a second home, and the key thing about them was the fresh air. Any decrease in air quality, even just "cosmetic" is a huge loss. Do NOT grant a permit that will degrade our valuable natural resources for decades or centuries, this is irreversible. The value to each individual is hard to measure in business metrics but you are causing a loss to millions of people, who can no longer have a pristine location to restore life.

Cathy Mcgrath

Hudbay acknowledges their current plan is not optimal and not their first choice. In fact, it is plan C. Plan A was the original Rosemont layout. Plan B was to move to the west side and move to private land. Then, after exploratory drilling exposed more deposits, Plan C emerged, increasing the number of pits from 2 to 6.

The Permit includes TSF-1 and TSF-2 and addresses dust mitigation from those two tailings piles (to the top of the "F")

Yet, there is a third tailings area, TSF-N, which will be necessary to store tailings generated over the proposed life of the mine. TSF-N is listed in their 2022 PEA and their 2023 PSF. It is not included in the Permit, as Hudbay has not acquired the state land needed to connect them to TSF-N on their private land north of the two current storage areas.

This Permit should not be granted for the life of the mine, as it fails to contain enough storage for the amount of tailings that will be excavated from the 6 pits over the life of the mine.

If Hudbay is ever successful in acquiring the 160 acre state parcel, a significant amendment to the Permit will be required in order to add in TSF-N. This storage area is by far the most devastating to the community 1/2 mile north of its location. There are many ephemeral washes in the area, high wind and rain events are prevalent during monsoon season. Monitoring stations will need to be relocated, public comment will need to be re-initiated and there is no guarantee that TSF-N will be added into the Permit. Therefore, it is premature to grant a Permit for the proposed life of this mine, without all necessary facilities included in the current Permit.

The addition of TSF-N could change the Permit and require a Class One instead of a Class Two, which could further complicate things.

This Permit includes on-site cathode processing facilities which were removed from their initial start up operations in their 2023 PSF. They will consider adding those facilities back in as an add-on component in year four, to be paid for out of operating revenue. There is no guarantee this will happen at this time, and by year four, cost restraints could change those plans significantly, causing another significant amendment and public comment period.

This Permit should only be granted for the period of time where there are no variables. That would be year one through four, when they are simply exporting copper concentrate and selling it overseas.

It would be irresponsible to issue a Class 2 Permit for a longer period. Hudbay has not decided, or stated definitively how they will proceed beyond that.

Attached: Hudbay 2022 PEA showing TSF's, Map showing what's just north of TSF-N

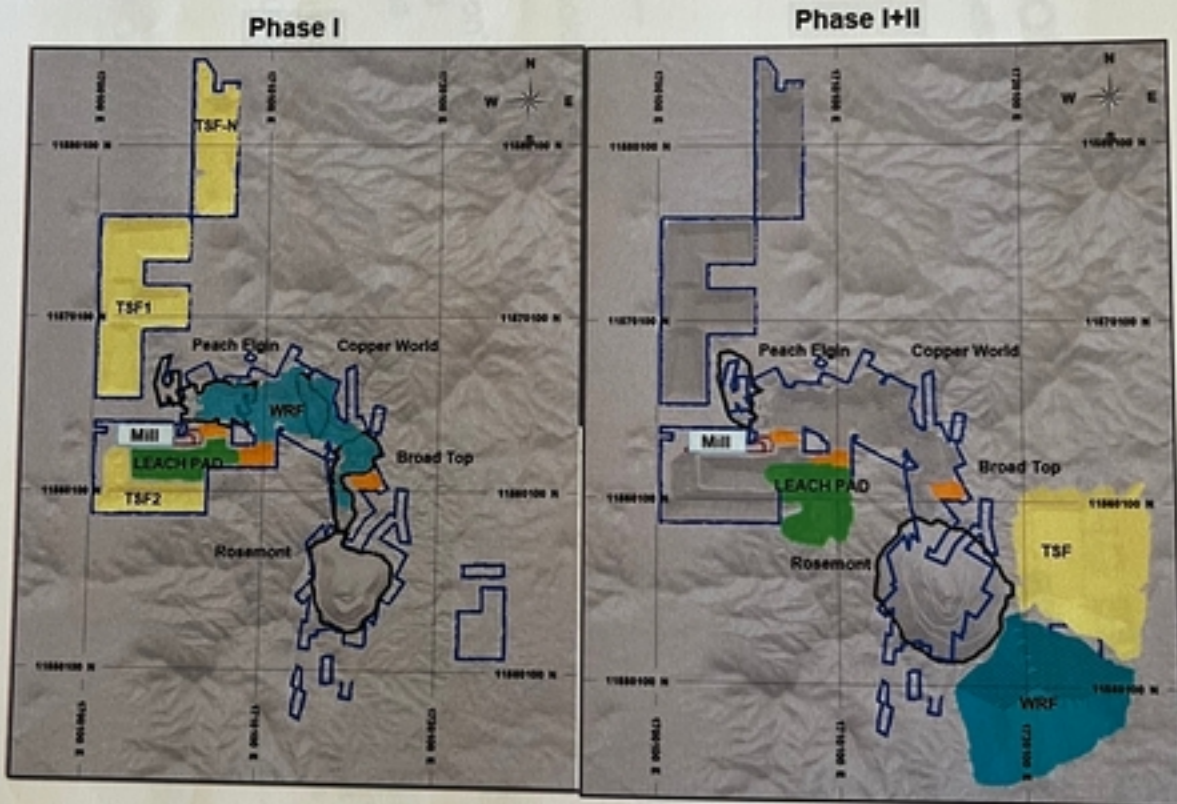
18.5 COMMUNICATIONS

High bandwidth routers and switches will be used to segment the ethernet network and to provide the ability to monitor and control traffic over the network. A voice-over Internet Protocol (VoIP) phone system will be part of the office network, and VoIP handsets will be used for voice communication. Mobile radios will be used by the mine and plant operation personnel for daily control and communications while outside the offices.

18.6 TAILINGS STORAGE FACILITY

The Project includes the construction of four Tailings Storage Facilities: TSF-1, TSF-2 and TSF-N for Phase I and TSF-E in Phase II. A conventional tailings deposition is planned for Phase I and dry stacking tailing deposition for Phase II. The dry stack tailings storage facility (TSF-E) shall be located east of the East pit and shall be constructed for Phase II of the Project as per the design criteria adopted in the 2017 Feasibility Study. (See Figure 18-2)

FIGURE 18-2: INFRASTRUCTURE ARRANGEMENTS



18.6.1 TAILINGS STORAGE FACILITY DESIGNS

The TSFs have been designed to receive tailings from the processing plant at a nominal rate of 60,000 tons per day for Phase I and for 90,000 tons per day for Phase II (Figure 18-2).

The design criteria and objectives for the TSFs for Phase I included:

Christi Moody

I oppose Hudbay's request for a Class II permit based on the following reasons.

This should be a Class I permit in accordance with Arizona Administrative Code (A.A.C.) Title 18, Chapter 2, Article 302(B)(1) Any Major Source - A "major" source as defined by the A.A.C. Title 18, Chapter 2, Article 101(64) is any source that has the potential to emit 100 tons per year of any criteria air pollutant.

Hudbay Class II permit was initially written in 2022 prior to February 2024 when the EPA strengthened the National Ambient Air Quality Standards for Particulate Matter (PM NAAQS) to protect millions of Americans from harmful and costly health impacts, such as heart attacks and premature death. EPA is setting the level of the primary (health-based) annual PM_{2.5} standard at 9.0 micrograms per cubic meter to provide increased public health protection, consistent with the available health science. I expect ADEQ to abide by the newly set standards.

Hudbay intends to drill 24x7, 365 with the potential to emit TSP, PM, PM₁₀ and PM_{2.5} emissions. PM_{2.5} is so small they go into the lungs all the way to the air sacs called alveoli. Once there, they can irritate and corrode the alveoli wall, damaging the lungs and causing lung disease. Particulate matter found in the air can make existing lung diseases, like asthma and COPD worse, as well as cause pneumonia, heart disease, stroke and lung cancer. I do not believe Hudbay has adequately considered this in their permit. The close proximity of the Copper Ridge Elementary School, estimated at 5.9 miles (estimated due to fencing preventing further advancement), Sycamore Canyon, Ocotillo Preserve, Corona de Tucson and other surrounding rural areas will be impacted based on daily winds that occur in the area. These small toxic particles will also damage vegetation, destroy local wildlife making it devoid of life based on the life of this mine.

Meteorological monitoring must occur at locations throughout Corona de Tucson and Quail Creek not just surrounding the mine. The nighttime inversion of the Sonoran desert consists of a layer of cooler air trapped near the ground by a layer of warm air above the surface. This is visible from higher elevations and essentially traps dust and pollen in the air and becomes a potential health threat to our community.

ADEQ, I know you are aware of the current air quality concerns that residents of Patagonia AZ are experiencing as well as the air quality hazards caused by the Freeport Sierrita Mine in Green Valley. (Phoenix, Ariz. – June 21, 2004 The Arizona Department of Environmental Quality and the Attorney General's Office have settled a joint lawsuit against Phelps Dodge Corporation for environmental violations committed at its Sierrita mine, located near Tucson. The U.S. The Environmental Protection Agency joined the lawsuit, and will share the \$1.4 million penalty assessed for allegedly violating the Clean Air Act.) A great win for the state but 1.4 million will not, does not alter damage residents have endured.

I believe Hudbay's efforts to control 90+ percent of the pollutants produced by open pit mining is usually high coming from a company that looks to cut operational costs regularly, evident when you read Hudbay De-risks Copper World Phase I with Enhanced Pre-Feasibility Study dated Sept 2023.

Water is not an option for dust control. Water droplets can only capture dust particles that are roughly similar in size. This inefficiency means that the smallest particle matter such as PM_{2.5} stays in the air longest, travels the furthest, and goes deeper into the lungs. Using water is wasteful especially in the arid desert.

I want to see clear and concise maps of the Copper World Complex, Tailing piles included, in proximity to Corona de Tucson. It is misleading to continually chop the maps to exclude the community that will most likely be affected by their air pollution.

In closing, Appendix F is missing from all posted documents yet it is continually referred to. I am unable to continue comments as a result.

Thomas Elliott

The proposal of this vastly destructive mining project, essentially in the heart of a major metropolitan area, is absurd on many accounts. The water usage alone makes the project unthinkable in this area and this epoch of decreasing water supplies. The unavoidable water pollution is an equal non-starter. The destruction of quality of life and tourism value will never be reversed. The few jobs created (mostly for workers from out of state) are insignificant in the long run; the profits will go to a company from a foreign country. The project is absolutely, totally, completely unrealistic and unacceptable.

Indiana Rogers

We desperately need more environmental protections, not the repetition of past mistakes. Open-pit mines are disastrous and hideous. Stop this nonsense.

Julie Buell

Why was this permit dropped before all of the details are in order? Hudbay shows three Tailings Storage Facilities. This permit only covers two. Is this not a for the life of the mine permit which is far from being established what will actually be done. This air permit should not be granted until all tailings dump areas are studied and evaluated, especially when the one not listed is located 1/2 mile from a very populated area.

Michaele Chapman

Thinking of anything that is even remotely good, healthy, holy, fair, and just, how could you even consider tailings within half a mile of an elementary school! Is your profit that critical? Is it more important than human life, especially lives of young people?

Paul Huddy

This mine is located in a valley where over half a million people live. We already have serious air pollution problems as it is. The dominant winds blow north from the mine right toward Tucson, which has a high percentage of respiratory inflicted people of all ages.

With ever hotter record temperatures every year, dwindling rains, and wind storms as strong as tornado force, we don't need another big source of dust, dirt and pollution.

We urge you to apply the greatest measures at your disposal to limit pollution of all kinds from this ill-conceived mine.

Thank you.

Catherine Kelly

Allowing open tailings in this area would not only impact the children that go to CopperRidge elementary school but also all the communities around it. We have a lot of wind here all year round and it blows hard. Unless they plan on covering it, I dont see how the dust from the tailings will not reach the schools and beyond. Please do not allow this company to damage our community and poison our people.

Christopher Pederson

Tailings should not be disposed of 1.7 miles away from an elementary school. There are too many residents in close proximity that would be negatively affected by the addition of a mine so close to our cherished community. I and my family strongly oppose this effort as it would degrade our neighbors and ourselves quality of life.

Eve Shapiro

Copper World's proposed mine poses serious risks to air quality, public health, and the environment. To this end, it is critical that ADEQ ensure that the Copper World Project is subject to appropriate scrutiny and permitting under the Arizona SIP and applicable requirements of the Clean Air Act. This must start with assuring the Copper World Project is subject to Class I permitting requirements under the SIP.

Pam Shimek

This foreign company has applied for a Class 2 air permit, clearly they should have applied for a Class 1 air permit. I believe any request for a permit should be denied.

Allowing this mine to open and operate in this area, so close to an elementary school, riparian area and home subdivisions, will be disastrous for the community, the wildlife and home owners. The tailings to the west of us in Green Valley already cause air quality issues and now another copper mine is proposed right in our own backyards?

Our groundwater supply and water quality will also be at great risk if this proposed mine is allowed to go forward.

Please stop this!!

Thank you

Pam Shimek

Kenneth Bierman

I am concerned that Hudley's request for a Class II air quality permit is not sufficient to protect public health. I urge the ADEQ to require a Class I permit to protect us from increased air pollution.

Debra Acker

I'm am opposed to this because I moved out here for the clean non polluted air quality, and I feel we will be losing this. Anyone with breathing issues will be affected by this operation. I am completely opposed to the opening of this mine.

Suzanne Anderson

I am a resident of Corona de Tucson, one of the closest communities to the proposed Copper World mine, and I have worked in the mining industry since 2014. Currently, I am employed at a mineral resource-related school at the University of Arizona, where future mine employees learn advanced and modern methods for operating mines responsibly and sustainably. Through my experience and professional connections, I know individuals at Hudbay who are committed to following and exceeding environmental regulations. Given my background and understanding of the industry's advancements, I am not concerned about the air quality impacts for myself, my husband, or our four children. From my review of the air permit application, it is clear that Hudbay is in full compliance with the law. I fully support Hudbay's Copper World project and its potential benefits to our community and the mining industry.

Stacie Stebbins

Good evening. I am a concerned parent who will have young children in the area effected by this project. It is very concerning to me that the CDC states that 'breathing in copper dusts, sprays, or crystals can irritate your nose and throat, and cause dizziness and headaches. People who have ingested these substances have gotten very sick and/or died'. Young children will be attending school daily in this area. I would not want to risk potential illnesses this close to a school ground.

Christi Moody

I oppose Hudbay Minerals Inc., Class II Air Permit based on additional concerns. Pima County constantly receives air quality alerts asking citizens to avoid various activities and to stay indoors if you have pulmonary challenges.

Heavy clouds of dust form during mining operations. Blasting alone in the mining process is an enormous piece of the problem. The explosives used in blasting release fumes rich in smog and acid rain-producing gases like highly toxic nitrogen dioxide. Furthermore, respirable particulate matters and suspended particulate matters are pollutant products through open-pit mining.

Hudbay advertises concerns for communities and the environment using industry best practices. The permit as written does not reflect current industry best practices, for example, the company should use Battery-electric haul trucks to reduce their carbon footprint.

Habitats of diverse species in the environment are destroyed as a result of the processes involved in open pit mining. Open-pit mines are excavated directly into mountain tops and as a result vegetation in that region is lost, the topsoil rocks are gone and the habitat is destroyed. Most of the mining sites are densely populated areas for biological diverse species. This poses a serious threat to the existence and the sustainability of the species. While mining is vital for our economy, the effects of open-pit mining still raise questions about environmental conservation. In mining activities, species go extinct as a result of huge land degradation and alteration. The pollutants produced during the process cause suffocation to the organisms present in that landmass.

Open pit mines use very expensive machinery to excavate mineral ores. To make the most out of these machines, Hudbay plans to operate 24/7 year round. The machines used for mining produce so much noise, causing untold noise pollution to the people and wildlife living near the mine sites. In addition, since the mining process produces huge clouds of dust that inhibit a clear view, it leads to light pollution in the areas. Mining activities are unsustainable not only because they exploit non-renewable resources, but also because they leave behind their destruction of the environment and society. In closing I am providing additional maps to show the proximity of the mine to Corona de Tucson since Hudbay cuts theirs off just before the community boundary.

Sycamore Elementary School & Corona Foothills Middle School

Copper Ridge Elementary School

State of AZ
305220540

State of AZ
305220740

SYCAMORE CANYON
CONSERVATION FOUNDATION

State
305380120

OCOTILLO PRESERVE
& OCOTILLO RANCH PROPERTIES

State of AZ
305221560

State of AZ
305221570

Copperworld

Federal

Federal

UA EXPERIMENTAL RANGE

CORONADO NATIONAL FOREST

Copperworld

Federal

Federal

State of AZ
305530100

State of AZ
305530090

Copperworld

Federal

Federal

State of AZ
305530150

Copperworld

State
305530160

Leslie A Epperson

I am gravely concerned about the implementation of the Copper World open pit mines near Tucson, AZ. Here are but a few of my concerns:

The proposed mine will create mounds of tailings dust hundreds of feet high near schools and residences. Studies around the world show that such tailings often contain toxics like lead and arsenic and blow typically 20 to 30 miles in dry and windy conditions like those near Tucson. Prevailing winds are from the west, but there are daily wind changes that will blow toxics from east to west, toward Green Valley, Sahuarita, Corona de Tucson, and all the housing developments southeast of Sahuarita. An example of dust in the air can be seen almost every morning from Green Valley, when vehicles on Santa Rita Road raise dust clouds that drift across the Santa Rita Experimental Range. Students at one school in particular, Copper Ridge Elementary (400 students and 50 staff), will be at risk from particulates that will drift into their area from the Copper World tailings piles 1 ¼ miles from the school grounds. Recent studies of tiny particulates from mines (dust and haze) show that there is virtually no safe level of exposure for young children – the smaller the particulates, the more likely children will inhale them deeply into their lungs. At the very least, Copper Ridge School (and other schools in Corona de Tucson and Vail) will need to monitor air quality, plan to constantly protect students during emergency alerts, cancel outdoor activities when necessary, train school nurses to deal with respiratory ailments, and possibly cancel classes when risks are high.

Copper World Mine will produce miniscule particulate matter less than 2.5 micrometers in diameter. Between the mountains and Sahuarita, this will be perceived as dust, inhalable particles, or haze. No one disputes this.

Recent scientific studies show that is no safe "threshold" at which humans who encounter this dust will be safe. Adverse health effects will include:

- toxic effects from absorption of lead particulates into blood
- toxic effects from absorption of zinc and other heavy metals
- increasing respiratory symptoms, including the aggravation of asthma. Risks are highest for the elderly and young children.

Smaller, more difficult to control particles may actually be more dangerous because they can be inhaled more deeply into the lungs. The lifespan of the Copper World mine may be 44 years or longer. For people who live in the mine area, this will increase the likelihood of serious physical problems.

Source: Australian Government's National Pollutant Inventory, 2023, online at <https://www.npi.gov.au/npidata/action/load/summary-result/criteria/source-type/ALL/subthreshold-data/Yes/substance/92/substance-name/Particulate%20Matter%202.5%20um/destination/ALL>

When the Copper World mine operation is established, heavy haul trucks loaded with harmful copper concentrates and possibly purified copper cathodes will almost indeed run constantly on the shortest route between the mine and the town of Sahuarita. Despite claims by Copper World that suppressed vehicle speeds and constant watering will keep down dust clouds on dirt roads; it is not realistic to think that particulates will be contained in the trucks' boxes, or spillages will be prevented. The proposed mine will drive away unique large animals in the northern Santa Rita Mountains – jaguar, mountain lion, bobcat, black bear, coati, ringtail, and more – because of toxic dust, emissions, noise, blasting, and nighttime light. These animals' sense of smell is documented at hundreds or even thousands of times more powerful than a human's. This part of the Sky Island mountain range has been their home for thousands of years, and in a relatively few years their habitat will be gone because of the haze of

toxic particulates that will drift across their home range.

Residents of Pima County need to beware of the huge piles of leftover material in the proposed Copper World Mine's tailings. This waste material - perched on the mountains above Corona de Tucson and Vail - should not be considered "gravel" or even "crushed rock." Much of it will be sand and dust particles that could escape the tailings piles or pipes and then spread toxins into the landscape between the Santa Rita Mountains and communities to the west, northwest, and north.

In any open pit mine operation, tailings must have safeguards to hold them in check, such as dams and liners. The Copper World Mine owners have already demonstrated a willingness to cut corners with necessary protections. Downstream residents, however, deserve current, even state-of-the-art safeguards for tailings piles that will be hundreds of feet deep.

Traces of metals such as lead, cadmium and zinc are especially dangerous when they become airborne or if they are flushed out of tailings and start to work their way down washes during storms. Green Valley, Sahuarita and Vail are all about 20 miles, as the crow flies, from the site of the proposed mine. It is quite possible that the foreign owners of the proposed Copper World Mine do not realize how strong our storms can be, in Southern Arizona.

Sources: Topics related to "Tailings Storage Facilities," in formal comments on the Draft Aquifer Protection Permit No.

P-513690 (APP) for the Copper World Project in Arizona (ADEQ, 2024) and the APP application submitted by Save the

Scenic Santa Ritas (SSSR) and the 13 other organizations and Tribal Nations on April 10, 2024: referencing material

submitted by Chambers, Lacher, Maest, Hart, Headley, and Pima County.

Erin Cline

I vehemently object to the Class 2 Air Pollution Permit being issued due to a lack of comprehensive meteorological monitoring around the populated areas that will be most affected. In addition, there is a high risk of polluting the air with contaminants that over 9,000 residents breathe. More studies are needed to determine the risk the proposed mines pose to the surrounding communities that are most closely positioned to the proposed work site. There are two specific factors that have the potential to contribute to air contamination, and therefore demand further study:

1. The nighttime inversion of the Sonoran Desert is made up of a layer of cooler air that is trapped near the ground by a layer of warmer air above. This acts as a trap for dust and pollen, and has the potential to trap air contaminants as well, retaining them in the air. This poses a serious health risk for everyone, but especially those who suffer from reactive asthma and COPD. It should be further noted that the mine site is in very close proximity to Copper Ridge Elementary School, which, as of today, hosts 350 students daily, and serves a rapidly growing community. Approval of this permit will expose these children, as well as teachers, administrators, and support staff, to air toxins from the copper mining process.

2. The area surrounding the mine site is well-known for strong wind gusts, especially during the spring and monsoon season. Locals colloquially refer to these wind gusts as the "Vail Gale." These winds have the potential to carry contaminants from the mine site to thousands of surrounding homes, as well as the three schools that exist in close proximity (Copper Ridge Elementary, Sycamore Elementary, and Corona Foothills Middle School). I request that ADEQ study a meteorological report to gain a more complete understanding of the winds affecting the Vail/Corona de Tucson area to ensure that our residents and students are kept safe from contaminated air. As a current resident of the community, I request that ADEQ pay special attention to air quality concerns that the residents of Patagonia Arizona are currently contending with as a result of the South32 Hermosa Mine, as well as the air quality hazards that have been caused by the Freeport Sierrita Mine. The 2018 ADEQ violations against Asarco and Freeport, resulting in thousands of dollars in fines, should serve as a cautionary tale for us all.

Mining operations such as these should not be carried out in populated areas where residents, many of whom are children, will be exposed to the resulting contaminants. As a resident of Corona de Tucson, I oppose this permit in its entirety.

Erin Cline

Aaron Flesch

Please require Copper World to get a more stringent Class I Permit.

1) This mine will create a great volume of tailings and dust hundreds of feet high near schools and residences. Tailings often contain toxins like lead and arsenic and typically blow 5-30 miles in dry and windy conditions like those near the mine. Winds are from the west, but daily wind changes will blow toxics from east to west toward Green Valley, Sahuarita, Corona de Tucson, and housing developments southeast of Sahuarita. An example of dust in the air can be seen almost every morning from Green Valley when vehicles on Santa Rita Road raise dust clouds that drift across the Santa Rita Experimental Range.

2) Students at Copper Ridge Elementary will be at risk from particulates that will drift into their area from the Copper World tailings piles just ~1 mile from the school grounds. Recent studies of tiny particulates from mines (dust and haze) show that there is virtually no safe level of exposure for young children – the smaller the particulates, the more likely children will inhale them deeply into their lungs. At the very least, Copper Ridge School (and other schools in Corona de Tucson and Vail) will need to constantly monitor air quality, plan to protect students during emergency alerts, cancel outdoor activities when necessary, train school nurses to deal with respiratory ailments, and possibly cancel classes when risks are high.

3) Copper World Mine will produce minuscule particulate matter less than 2.5 micrometers in diameter. This will be perceived as dust, inhalable particles, or haze between the mountains and Sahuarita. No one disputes this. In its plans, Copper World says it will monitor and suppress minuscule toxic particulates that might drift into Green Valley and Corona de Tucson homes and schools. However, recent scientific studies show no safe "threshold" for such particulates. Adverse health effects will include toxic effects from absorption of lead particulates into blood, toxic effects from absorption of zinc and other heavy metals, increasing respiratory symptoms, including the aggravation of asthma. Risks are highest for the elderly and young children. Smaller, difficult-to-control particles may be more dangerous because they can be inhaled deeply into the lungs. The lifespan of the Copper World mine may last 40 years or longer. For people who live in the mine area, this will increase the likelihood of serious physical problems.

4) When the Copper World mine operation is established, heavy haul trucks loaded with harmful copper concentrates and possibly purified copper cathodes will almost certainly run constantly on the shortest route between the mine and the town of Sahuarita. Despite claims by Copper World that suppressed vehicle speeds and constant watering will keep down dust clouds on dirt roads, it is not realistic to think that particulates will be fully contained in the boxes of the trucks or that spillage will be prevented. Heavy metals can contaminate land for hundreds of years.

5) The proposed mine will drive away unique large animals in the northern Santa Rita Mountains – jaguar, mountain lion, bobcat, black bear, coati, ringtail, and more – because of toxic dust, emissions, noise, blasting, and nighttime light. These animals' sense of smell is documented as hundreds or even thousands of times more powerful than a human's. This part of the Sky Island mountain range has been their home for thousands of years, and in a relatively few years their habitat will be gone because of the haze of toxic particulates that will drift across their home range.

6) Residents of Pima County need to be aware of the enormous piles of leftover material in the proposed Copper World Mine's tailings. This waste material - perched on the mountains above Corona de Tucson and Vail - should not be considered "gravel" or "crushed rock." Much of it will be sand and dust particles that could escape the tailings piles or pipes and then spread toxins into the landscape between the Santa Rita Mountains and communities to the west, northwest, and north.

In any open-pit mine operation, tailings must have safeguards, such as dams and liners, to keep them in check. The Copper World Mine owners have already demonstrated a willingness to cut corners with necessary protections. Downstream residents, however, deserve state-of-the-art safeguards for tailings piles that will be hundreds of feet deep. metals such as lead, cadmium, and zinc are especially dangerous when they become airborne or flushed out of tailings, working their way down washes during storms.

There is no way to make this mine safe for the local air quality of citizens and therefore a permit should not be issued

Holly Finstrom

NO AIR PERMIT SHOULD BE ISSUED FOR ANY POLLUTING INDUSTRY.

Laura Barnett

As an individual with breathing problems. I do NOT want nor approve of Copper World Inc polluting the air near my home where I should Feel safe

Emily Ravits

I am a resident of Tucson Arizona and am deeply opposed to the Copper World mine in the Santa Ritas . I appreciate that I have this opportunity to have my opinion valued. This mine will have long reaching impacts on air and water quality. It will wreck the natural geography and it can never be repaired!!

This will affect the natural beauty and the ability to enjoy this region. The disruption from the Copper World mine will destroy the wildlife and native plants! Please do not put in mine,

Clarence Chaplin

I am opposed to the Copper World mine in the Santa Ritas for many reasons, but my primary reasons for opposing the mine are the threats it will pose to our groundwater supply and the resulting air pollution that will effect neighboring communities and also birds. This threat will remain for many hundreds of years after Copper World is long gone, meaning the state and federal government will be forced to attempt the clean up. Please do not approve this permit

Please act now! State of Arizona's officials are looking at Copper World's AIR QUALITY issues between now and September, 2024. *NOW is the time to contact them.*

Please contact the State of Arizona's Department of Environmental Quality (ADEQ) and tell them: **"For the sake of our children, our elderly, and everyone else, please require Copper World to get a more stringent Class I Permit."** It's easy

[Copper World, Inc. - Air Permit \(commentinput.com\)](https://commentinput.com)

Here is a link to the SSSR full Analysis:

www.copperworldeconomics.com

More Talking Points:

- **The proposed mine will create mounds of tailings dust hundreds of feet high near schools and residences.** Studies around the world show that such tailings often contain toxics like lead and arsenic and blow typically 20 to 30 miles in dry and windy conditions like those near Tucson. Prevailing winds are from the west, but there are daily wind changes that will blow toxics from east to west, toward Green Valley, Sahuarita, Corona de Tucson, and all the housing developments southeast of Sahuarita. An example of dust in the air can be seen almost every morning from Green Valley, when vehicles on Santa Rita Road raise dust clouds that drift across the Santa Rita Experimental Range

Source: "Economic Impact of the Copper World Economic Impact of the Copper World/Rosemont Mine Complex," June 2024, by Power Consulting. Available on the Save the Scenic Santa Ritas website at <https://www.copperworldeconomics.com>

- **Students at one school in particular, Copper Ridge Elementary (400 students and 50 staff), will be at risk** from particulates that will drift into their area from the Copper World tailings piles 1 ¼ miles from the school grounds. Recent studies of tiny particulates from mines (dust and haze) show that there is virtually no safe level of exposure for young children – the smaller the particulates, the more likely children will inhale them deeply into their lungs. At the very least, Copper Ridge School (and other schools in Corona de Tucson and Vail) will need to constantly monitor air quality, plan to protect students during emergency alerts, cancel outdoor activities when necessary, train school nurses to deal with respiratory ailments, and possibly cancel classes when risks are high.

Source: "There's a spike in respiratory illness among children — and it's not just COVID," Oct. 11, 2025, by Manuela Restrepo, National Public Radio

- **Copper World Mine will produce miniscule particulate matter less than 2.5 micrometers in diameter.** Between the mountains and Sahuarita, this will be perceived as dust, inhalable particles, or haze. No one disputes this. In its plans, Copper World says

it will monitor and suppress miniscule toxic particulates that might drift into Green Valley, and Corona de Tucson homes and schools. But recent scientific studies show that is no safe “threshold” at which humans who encounter this dust will be safe. Adverse health effects will include:

- toxic effects from absorption of lead particulates into blood
- toxic effects from absorption of zinc and other heavy metals
- increasing respiratory symptoms, including the aggravation of asthma. Risks are highest for the elderly and young children.

Smaller, more difficult to control particles may actually be more dangerous because they can be inhaled more deeply into the lungs. The lifespan of the Copper World mine may be 44 years or longer. For people who live in the mine area, this will increase the likelihood of serious physical problems.

Source: Australian Government’s National Pollutant Inventory, 2023, online at <https://www.npi.gov.au/npidata/action/load/summary-result/criteria/source-type/ALL/subthreshold-data/Yes/substance/92/substance-name/Particulate%20Matter%202.5%20um/destination/ALL>

- **When the Copper World mine operation is established, heavy haul trucks loaded with harmful copper concentrates** and possibly purified copper cathodes will almost certainly run constantly on the shortest route between the mine and the town of Sahuarita. Despite claims by Copper World that suppressed vehicle speeds and constant watering will keep down dust clouds on the dirt roads, it is not realistic to think that particulates will be fully contained in the boxes of the trucks, or that spillages will be fully prevented. Heavy meals can contaminate land for hundreds of years.

Source: “Economic Impact of the Copper World Economic Impact of the Copper World/Rosemont Mine Complex,” June 2024, by Power Consulting. Available on the Save the Scenic Santa Ritas website at <https://www.copperworldeconomics.com>

- **The proposed mine will drive away unique large animals** in the northern Santa Rita Mountains – jaguar, mountain lion, bobcat, black bear, coati, ringtail, and more – because of toxic dust, emissions, noise, blasting, and nighttime light. These animals’ sense of smell is documented at hundreds or even thousands of times more powerful than a human’s. This part of the Sky Island mountain range has been their home for thousands of years, and in a relatively few years their habitat will be gone because of the haze of toxic particulates that will drift across their home range.

Sources: “Lack of a biological assessment as required in the governing legislation” in formal comments on the Draft Aquifer Protection Permit No. P-513690 (APP) for the Copper World Project in Arizona (ADEQ, 2024) and the APP application submitted by Save the Scenic Santa Ritas (SSSR) and the 13 other organizations and Tribal Nations on April 10, 2024: referencing material submitted by Chambers, Lacher, Maest, Hart, Headley, and Pima County.

- **Residents of Pima County need to beware of the huge piles of leftover material in the proposed Copper World Mine’s tailings.** This waste material - perched on the mountains above Corona de Tucson and Vail - should not be considered “gravel” or even “crushed rock.” Much of it will be sand and dust particles that could escape the tailings

piles or pipes and then spread toxins into the landscape between the Santa Rita Mountains and communities to the west, northwest, and north.

In any open pit mine operation, tailings must have safeguards to hold them in check, such as dams and liners. The Copper World Mine owners have already demonstrated a willingness to cut corners with necessary protections. Downstream residents, however, deserve current, even state-of-the-art safeguards for tailings piles that will be hundreds of feet deep.

Traces of metals such as lead, cadmium and zinc are especially dangerous when they become airborne or if they are flushed out of tailings and start to work their way down washes during storms. Green Valley, Sahuarita and Vail are all about 20 miles, as the crow flies, from the site of the proposed mine. It is quite possible that the foreign owners of the proposed Copper World Mine do not realize how strong our storms can be, in Southern Arizona.

Sources: Topics related to "Tailings Storage Facilities," in formal comments on the Draft Aquifer Protection Permit No. P-513690 (APP) for the Copper World Project in Arizona (ADEQ, 2024) and the APP application submitted by Save the Scenic Santa Ritas (SSSR) and the 13 other organizations and Tribal Nations on April 10, 2024: referencing material submitted by Chambers, Lacher, Maest, Hart, Headley, and Pima County.

Further Federal and Local Action

US Representative for District 6, **Copper World mine area**, Juan Ciscomani (R) voted in support of HR 2925. The Mining Regulatory Clarity Act which passed the House on May 8, 2024

The Mining Regulatory Clarity Act "allows mining companies to use and develop claims on public lands regardless of whether minerals have been found".

This Act further empowers mostly foreign owned mining companies to sidestep our already weak AZDEQ permitting process.

(520) 881-3588. Local office: 1636 N. Swan Road Suite 220 [Tucson](#)

[This Act has been introduced into the Senate as](#)

[S1281](#)

[Please contact your Federal Senators to oppose this Bill](#)

www.Kelly.Senate.gov

www.Sinema.Senate.gov

Pima County Links

District 2 (SE Tucson to Sahuarita) Dr. Matt Heinz, email <[Email District 2](#)> **Note: Dr. Heinz has announced his opposition to the mine.**

District 4 (Approximately Kolb Road and east, **including Copper World mine area**) Steve Christy, email <[Email District 4](#)>

Betty King

Please require Copper World to get a more stringent Class 1 Permit.

Tim Kosse

If this mine is to go through, it must be as a Class 1 Air permit. Arizonans already suffer from the smallest particles which are yet the most adverse to human health. Please don't let this private company externalize their costs, any more than a manufacturer could dump garbage on BLM land without cost rather than paying their garbage bill. It's only fair. Also ensure independence monitoring to see if they actually meet the 99% control claimed.

Justina Cotter

There are many issues with regard to air quality for the proposed Copper World Project.

According to "Economic Impact of the Copper World Economic Impact of the Copper World/Rosemont Mine Complex," June 2024, by Power Consulting, the mounds of tailings dust -- hundreds of feet high near schools and residences -- likely will contain toxics like lead and arsenic. This type of toxic dust typically blows 20-30 miles in the dry and windy conditions that we have in the Tucson area. Although prevailing winds are from the west, daily wind changes would blow toxics from east to west, toward Green Valley, Sahuarita, Corona de Tucson, and all the housing developments southeast of Sahuarita. As an example, dust in the air can be seen almost every morning from Green Valley, when vehicles on Santa Rita Road raise dust clouds that drift across the Santa Rita Experimental Range. Additionally, toxins can also be flushed out of tailings and start to work their way down washes during storms.

Copper World Mine would produce minuscule particulate matter less than 2.5 micrometers in diameter, indisputably resulting in dust, inhalable particles, and haze between the mountains and Sahuarita. In its plans, Copper World says it will monitor and suppress toxic particulates that might drift into Green Valley, and Corona de Tucson homes and schools. But recent scientific studies show that is no safe "threshold" at which humans who encounter this dust will be safe. Adverse health effects will include toxic effects from absorption of lead particulates, zinc, and other heavy metals into blood and increasing respiratory symptoms, including the aggravation of asthma. Risks are highest for the elderly and young children.

Smaller, more difficult to control particles may actually be more dangerous because they can be inhaled more deeply into the lungs. The lifespan of the Copper World mine may be 44 years or longer. For people who live in the mine area, this will increase the likelihood of serious physical problems.

Students at Copper Ridge Elementary (400 students and 50 staff), would particularly be at risk from particulates that will drift into their area from the Copper World tailings piles -- situated a mere 1 ¼ miles from the school grounds. The mine's presence would require Copper Ridge School (and other schools in Corona de Tucson and Vail) to maintain contingency plans for days with poor air quality; requiring ongoing monitoring of air quality and plans to protect students during emergency alerts, such as canceling outdoor activities, training school nurses to deal with respiratory ailments, and even canceling classes when risks are high.

Heavy haul trucks loaded with harmful copper concentrates and possibly purified copper cathodes will almost certainly run constantly on the shortest route between the mine and the town of Sahuarita. Despite claims by Copper World that suppressed vehicle speeds and constant watering will keep down dust clouds on the dirt roads, it is not realistic to think that particulates will be fully contained in the boxes of the trucks, that spillages will be fully prevented, and that adequate watering of dirt roads can eliminate airborne dust during an Arizona summer. Heavy meals can contaminate land for hundreds of years.

Pima County residents need to beware of the huge piles of leftover material in the proposed Copper World Mine's tailings. This waste material - perched on the mountains above Corona de Tucson and Vail - should not be considered "gravel" or even "crushed rock." Much of it will be sand and dust particles that could escape the tailings piles or pipes and then spread toxins into the landscape between the Santa Rita Mountains and communities to the west, northwest, and north.

In any open pit mine operation, tailings must have safeguards to hold them in check, such as dams and liners. The Copper World Mine owners have already demonstrated a willingness to cut corners with regard to necessary protections. Downstream residents, however, deserve current, even state-of-the-art safeguards for tailings piles that will be hundreds of feet deep.

Lastly, the proposed mine will drive away unique large animals in the northern Santa Rita Mountains -- jaguar, mountain lion, bobcat, black bear, coati, ringtail, and more -- because of toxic dust, emissions, noise, blasting, and nighttime light. These animals' sense of smell is documented at hundreds or even thousands of times more powerful than a human's. This part of the Sky Island mountain range has been their home for thousands of years, and in a relatively few years their habitat will be gone because of the haze of toxic particulates that will drift across their home range.

Thank you for your attention. Please do the right thing for Arizona communities and deny the air permit for the proposed Copper World Mine.

Mark Johnson

I support the comments made in the 4/11/24 comment letter (attached) by the Center of Biological Diversity and the Coalition For Sonoran Desert Protection. The emissions from the World Copper-Santa Rita Mountain mine have been significantly underestimated.



April 11, 2024

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**Re: Concerns Over Copper World, Inc. Air Pollution Permit Application,
Proposal to Issue Class II as Opposed to Class I Permit**

Dear Director Peters and Ms. Murrieta:

The undersigned write to express significant concerns over Copper World Inc.'s application for a Class II air pollution permit for the Copper World Project, a new open pit copper mine in the Santa Rita Mountains in Pima County. Based on materials submitted by Copper World to the Arizona Department of Environmental Quality (ADEQ), it does not appear the proposed mine qualifies as a Class II source of air pollution and must instead be permitted as Class I source. We request ADEQ permit the Copper World Project appropriately to ensure adequate and full protection of clean air, public health, and the environment.

Under the Arizona State Implementation Plan (SIP), an entity seeking to construct and operate a new stationary source of air pollution must obtain an appropriate permit prior to construction. See A.A.C. R18-2-302.A. For a source that has the potential to emit 100 tons per year or more of any air pollutant, also known as a major source, an entity must obtain a "Class I permit." A.A.C. R18-2-302.B.1. If a source has the potential to emit less than 100 tons per year of any air pollutant, also known as a minor source, an entity generally must obtain a "Class II permit." A.A.C. R18-2-302.B.2.

In the case of the Copper World Project, Copper World, Inc. has applied for a Class II permit, claiming that the potential to emit of the new mining operations would be below major source thresholds. However, it does not appear that Copper World has appropriately calculated potential emissions and has not accurately determined the new mining project would not, in fact, be a major source.

Our primary concern is that Copper World has not properly categorized fugitive emissions. While fugitive emissions are excluded from the calculation of whether a source is major, non-fugitive emissions are not. Here, we are concerned that Copper

World has inappropriately excluded non-fugitive emissions, erroneously claiming the Copper World Project will not be a major source and not require a Class I permit.

Under the Arizona SIP, fugitive emissions are defined as, “those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally equivalent opening.” A.A.C. R18-2-101.59.¹ In interpreting this definition, the U.S. Environmental Protection Agency (EPA) has consistently explained that a determination of whether emissions can “reasonably pass through a stack, chimney, vent, or other functionally equivalent opening” is based on an assessment of whether emissions can reasonably be collected and passed through a stack, chimney, vent, or other functionally equivalent opening. See Exhibit 1, U.S. EPA, “Interpretation of the definition of fugitive emissions in Parts 70 and 71,” Memo from Thomas C. Curran to Judith Katz (Feb. 10, 1999) at 2. When assessing whether emissions can reasonably be collected, EPA has further held that a determination of “reasonableness” should be construed “broadly.” Exhibit 2, U.S. EPA, “Classification of emissions from landfills for NSR applicability purposes,” Memo from John S. Seitz to Regional Air Division Directors (Oct. 21, 1994) at 2. EPA has generally held that where emission collection technology is in use by other sources within the same source category or by a similar pollutant emitting activity, there is a presumption that collection is reasonable. *Id.*

We are first and foremost concerned that Copper World appears to believe that a determination of whether emissions are fugitive is based on whether emissions are passing or will pass through a stack, chimney, vent, or other functionally equivalent opening.

In response to a May 2, 2023 ADEQ request for additional information, Copper World asserted that emissions from “rock breakers and associated material transfer points” were fugitive because they “are not emitted into the atmosphere through a ‘vent, stack or functionally equivalent opening.’” Copper World Response to Comprehensive Request for Additional Information (May 31, 2023) at 4. However, a determination of whether emissions are fugitive is not based on whether emissions **are** passing or **will pass** through an opening. Rather, a determination of whether emissions are fugitive is based on whether emissions **can** “reasonably pass through” a “vent, stack or functionally equivalent opening,” meaning **can** emissions reasonably be collected and passed through an opening. Here, as Copper World notes in its application, emissions from the rock breakers and material transfer points can be collected using dust collectors, enclosures, and other techniques. See Copper World Air Permit Application, at 4-9—4-10. This means the emissions are not fugitive.

Secondly, Copper World classifies a number of pollutant emitting activities as sources of fugitive emissions, even though these emissions could reasonably pass through vents, stacks or functionally equivalent openings. For instance, Copper World

¹ This definition echoes the definition of “fugitive emissions” found in federal regulations implementing various stationary source permitting requirements of the Clean Air Act. See 40 C.F.R. § 51.165(a)(1)(ix), 40 C.F.R. § 51.166(b)(20), 40 C.F.R. 52.21(b)(20), 40 C.F.R. § 63.2, 40 C.F.R. § 70.2, and 40 C.F.R. § 71.2.

appears to classify all stockpiles as sources of fugitive particulate matter, including PM₁₀ and PM_{2.5}, yet stockpiles can be enclosed, which allows for the capture of emissions and the ability to vent them through a vent, stack or functionally equivalent opening. Enclosed stockpiles are utilized at mining operations around the world and companies offer custom-engineered enclosures (see e.g. “Custom Covers and Enclosures” offered by Dust Control Technologies, Inc., <https://dustcontroltech.com/products> and Bulk storage domes offered by Geometrica, <https://www.geometrica.com/en/bulk-subsection-english>). Copper World itself discloses in its application that it intends to enclose the copper concentrate stockpile at the proposed mine, indicating that enclosed stockpiles are presumed reasonable.²

Although it may be claimed that the cost of constructing emission collection systems, such as enclosures, etc., argues against considering emissions to be non-fugitive, the EPA has cautioned that cost considerations should not “be given any more weight than other factors.” Exhibit 1 at 3. This is especially true given that a determination that emissions from the Copper World Project are non-fugitive would not require Copper World to construct collection systems. Rather, it would simply require Copper World to either take steps to limit the facilities’ potential to emit non-fugitive emissions or to employ other control strategies to comply with applicable permitting requirements.

It is also concerning that several pollutant emitting activities are classified as fugitive by Copper World when the company’s application indicates emissions will actually be collected and controlled. This includes emissions from crushers, rock breakers, and related activities. For example, emissions from several crushers, including the oxide primary crusher, the oxide secondary crusher, and the sulfide primary crusher, will be captured and controlled with a dust collector, yet Copper World claims these emissions will be fugitive. Emissions from other crushers, rock breakers, conveyors, transfers, feeders, chutes, and screens are also similarly classified as fugitive, yet Copper World’s own application discloses that emissions from these sources will be captured and controlled with dust collectors. It is telling that Copper World claims that emissions from these activities will largely be controlled by 99% or more, an extremely high control efficiency reflecting the fact that emissions will be contained and controlled and are not fugitive.

The failure to properly characterize fugitive and non-fugitive emissions is greatly concerning. According to Copper World, total non-fugitive emissions of individual pollutants will be below the Class I permitting threshold of 100 tons per year. If non-fugitive emissions were properly characterized, however, non-fugitive emissions would exceed the Class I permitting threshold. Indeed, if PM₁₀ pollution just from primary crushing, conveying, coarse ore storage, and reclaim conveying, oxide ore process,

² In spite of the fact that the copper concentrate stockpile will be enclosed, Copper World classifies emissions from the stockpile as “fugitive” in its application, further underscoring that the company has not accurately characterized fugitive and non-fugitive emissions.

sulfide ore process, and tailings storage were properly characterized as non-fugitive, total emissions would be more than 104 tons per year.

We are finally concerned that Copper World has claimed unreasonably high control efficiencies in estimating the proposed mine's potential to emit. In its application, the company asserts that fogging sprays, scrubbers, and dust collectors used to control emissions will achieve a 99% control efficiency for all pollutants. To begin with, this exceptionally high level of control efficiency would require Copper World to operate and maintain its equipment at near-perfect performance levels at all times, and presumes that there would be no malfunctions, no upsets, and no instances of human error. This is incredibly unrealistic does not appear to reflect what will be actual operating conditions. Although fogging sprays, scrubbers, and dust collectors can achieve high control efficiencies, it is unreasonable to presume they will achieve a 99% control efficiency at all times during the life of the proposed mine.

Also concerning is Copper World's broad assumption that dust collectors will achieve a 99% control efficiency for all forms of particulate matter, including fine and coarse. While dust collection systems can often achieve high levels of coarse particulate matter control, they do not necessarily achieve the same level of control for fine particles, or PM₁₀ and PM_{2.5}.

In light of this, we have concerns that emissions of PM₁₀ and PM_{2.5} have been significantly underestimated for purposes of determining the Copper World Project's potential to emit. Even if Copper World's assumed control efficiencies are erroneous by just one or two percent, the potential to emit from a number of activities could be more than double what is currently estimated.

Copper World's proposed mine poses serious risks to air quality, public health, and the environment. To this end, it is critical that ADEQ ensure that the Copper World Project is subject to appropriate scrutiny and permitting under the Arizona SIP and applicable requirements of the Clean Air Act. This must start with assuring the Copper World Project is subject to Class I permitting requirements under the SIP.

Sincerely,



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Matt Lakin, EPA Region 9 Office of Air and Radiation Acting Director,
Lakin.matthew@epa.gov

February 10, 1999

MEMORANDUM

SUBJECT: Interpretation of the Definition of Fugitive Emissions
in Parts 70 and 71

FROM: Thomas C. Curran, Director /s/
Information Transfer and Program
Integration Division (MD-12)

TO: Judith M. Katz, Director
Air Protection Division, Region III (3AT00)

This is in response to your memorandum of August 8, 1997 and subsequent discussions regarding the definition of "fugitive emissions." Specifically, you asked how this definition applies to the emissions of volatile organic compounds (VOC) from the printing industry, whiskey warehouses, paint manufacturing facilities, and other similar sources for purposes of title V. The delay in getting back to you was principally due to extensive consultation as needed among the various Headquarters and Regional Offices and has resulted in more technically and legally supportable policy.

When counting emissions to determine if a source exceeds the major source thresholds under title V (parts 70 and 71), nonfugitive VOC emissions are always counted. Fugitive VOC emissions, however, are counted only in certain circumstances. Because of this, the determination of whether emissions are fugitive or nonfugitive can be critically important for major source determinations under title V.

The EPA defines "fugitive emissions" in the regulations promulgated under title V as "those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally-equivalent opening" (see title 40 of the Code of Federal Regulations, sections 70.2 and 71.2). This definition is identical to the definition of "fugitive emissions" adopted by EPA in the regulations implementing the new source review (NSR)

program. Given this, the precedents established in the NSR program should be relied on in interpreting the definition of "fugitive emissions" for purposes of title V.

In 1987 and again in 1994, EPA issued guidance regarding the classification of emissions from landfills for NSR applicability purposes.¹ In these guidance memorandums, EPA made clear that emissions which are *actually collected* are not fugitive emissions. Thus, for example, when a source is subject to a national standard requiring collection of emissions, these emissions cannot be considered fugitive. Whether or not a source is subject to such a national standard, emissions which pass through a stack, chimney, vent, or other functionally-equivalent opening are not fugitive.

Where emissions are not actually collected at a particular site, the question of whether the emissions are fugitive or nonfugitive should be based on a factual, case-by-case determination made by the permitting authority. As noted in EPA's 1994 guidance,

In determining whether emissions could reasonably be collected (or if any emissions source could reasonably pass through a stack, etc.), "reasonableness" should be construed broadly. The existence of collection technology in use by other sources in a source category creates a presumption that collection is reasonable. Furthermore, in certain circumstances, the collection of emissions from a specific pollutant emitting activity can create a presumption that collection is reasonable for a similar pollutant-emitting activity, even if that activity is located within a different source category.

Based on the above principles, EPA believes it appropriate to presume that VOC emissions from the printing industry and paint manufacturers could reasonably be collected and thus are

¹ See memorandums entitled "Classification of Emissions from Landfills for NSR Applicability Purposes" from John S. Seitz, Office of Air Quality Planning and Standards, to Air Division Directors, Regions I-X, dated October 21, 1994, and "Emissions from Landfills" from Gerald A. Emison, Director, Office of Air Quality Planning and Standards, to David P. Howekamp, Director, Air Management Division, Region IX, dated October 6, 1987.

not fugitive. In addition, unless this presumption is rebutted by the source, such emissions should be counted in major source determinations.

We have reached this conclusion for printers and paint manufacturers because certain printers are subject to national standards and State implementation plan (SIP) requirements (e.g., reasonably achievable control technology, best available control technology, or lowest achievable emissions rate) requiring collection. Moreover, sources in both of these source categories commonly employ collection devices. The common use of collection technology by other printing and paint manufacturing sources creates a presumption that collection of emissions is reasonable at other similar sources.

In the case of whiskey warehouses, the presumption that emissions could reasonably be collected is less compelling and may warrant further consideration by States in consultation with the EPA Regional Offices. For example, we are not aware of any national standards or SIP requirements for the collection of VOC emissions from whiskey warehouses, and we believe it is uncommon for them to have voluntarily installed collection devices. On the other hand, EPA is aware of warehouses in other source categories that collect emissions and thus a presumption is created that whiskey warehouse emissions could reasonably be collected. In addition, in a factual determination for a whiskey warehouse in the State of Indiana, EPA Region V found, after careful review, that the emissions of the warehouse were not fugitive.

In addition, you ask whether costs should be a factor used to determine if emissions can be reasonably collected. Obviously, when emissions are actually collected, cost considerations are irrelevant to determine whether emissions are fugitive. On the other hand, when a source does not actually collect its emissions, but there is a presumption that collection would be reasonable, a permitting authority could consider costs in determining whether this presumption is correct. However, when analyzing whether collection is reasonable for a particular source, the permitting authority should not focus solely on cost factors, nor should cost factors be given any more weight than other factors. Instead, the permitting authority should focus on determining whether a particular source is truly similar to the "similar sources" used to create the presumption. This determination can be made by looking at whether there are substantial differences in the technical or engineering characteristics of the sources. In this stage of the analysis, a comparison of the costs of collecting emissions could be relevant where it illustrates the underlying technical or engineering

differences. Moreover, keep in mind that title V does not impose any requirements on subject sources to collect (or control) their emissions and that collection is only assumed for the purpose of determining title V applicability. Thus, no source will ever be required to incur the costs of installing, operating, or maintaining collection devices (or control devices) because of a presumption that its emissions are not fugitive or subsequently because it is found to be subject to title V.

The approach for interpreting the definition of fugitive emissions outlined in this memorandum is consistent with the approach used historically by Headquarters, as well as the majority of EPA Regions and States. We believe, therefore, that the impact of this memorandum will be limited, both in the number of sources for which reclassification of emissions from fugitive to nonfugitive may be required, and to a greater extent, in the number of sources subject to reclassification from minor to major source.

We recognize that this interpretation may present enforcement issues for an unknown (but presumably small) number of sources whose initial title V applicability determinations were overly broad with respect to which emissions they have interpreted as being fugitive. Therefore, EPA recommends that the following steps be taken. If the policies of an EPA Region or State for interpreting the definition of fugitive emissions are consistent with the policies described in this memorandum, then the EPA Region or State should continue to enforce its policies as it has in the past. However, if the policies of an EPA Region or State have not been as inclusive as the policies described in this memorandum, then major sources that have not applied for operating permits on the basis of these less-inclusive policies should be instructed to immediately notify the State and EPA Region in writing of their obligation to obtain a title V permit. Such sources should be instructed to prepare and submit permit applications to the appropriate permitting authority as expeditiously as possible.

The EPA will use its enforcement discretion in deciding whether or not to seek an enforcement action against sources for failure to obtain an operating permit. However, factors that may be considered in deciding whether to seek enforcement action against sources may include whether the sources relied on less inclusive policies of a State or EPA Region and whether the sources expeditiously submit permit applications after they become aware of the national policy described in this memorandum.

If you have any questions, please contact Steve Hitte at 919-541-0886 or Jeff Herring at 919-541-3195 of the Operating Permits Group.

cc: Director, Office of Ecosystem Protection, Region I
Director, Division of Environmental Planning and Protection,
Region II
Director, Air, Pesticides, and Toxics Management Division,
Region IV
Director, Air and Radiation Division, Region V
Director, Multimedia Planning and Permitting Division,
Region VI
Director, Air, RCRA, and Toxics Division, Region VII
Assistant Regional Administrator, Office of Partnership and
Regulatory Assistance, Region VIII
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OAQPS/ITPID/OGC/JHerring:pfinch:MD-12:541-5281:12/4/98
Herring\katz-fug.def

October 21, 1994

MEMORANDUM

SUBJECT: Classification of Emissions from Landfills for
NSR Applicability Purposes

FROM: John S. Seitz, Director
Office of Air Quality Planning and Standards (MD-10)

TO: Director, Air, Pesticides and Toxics
Management Division, Regions I and IV
Director, Air and Waste Management Division,
Region II
Director, Air, Radiation and Toxics Division,
Region III
Director, Air and Radiation Division,
Region V
Director, Air, Pesticides and Toxics Division,
Region VI
Director, Air and Toxics Division,
Regions VII, VIII, IX and X

The EPA has recently received several inquiries regarding the treatment of emissions from landfills for purposes of major NSR applicability. The specific issue raised is whether the Agency still considers landfill gas emissions which are not collected to be fugitive for NSR applicability purposes.

The EPA's NSR regulations define "fugitive emissions" to mean "those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally-equivalent opening" (40 CFR 51.165(a)(1)(x)). In general, where a facility is not subject to national standards requiring collection, the technical question of whether the emissions at a particular site could "reasonably pass through a stack, chimney, vent, or other functionally-equivalent opening" is a factual determination to be made by the permitting authority, on a case-by-case basis.

In determining whether emissions could reasonably be collected (or if any emissions source could reasonably pass through a stack, etc.), "reasonableness" should be construed broadly. The existence of collection technology in use by other sources in the source category creates a presumption that collection is reasonable. Furthermore, in certain circumstances, the collection of emissions from a specific pollutant emitting activity can create a presumption that collection is reasonable for a similar pollutant-emitting activity, even if that activity is located within a different source category.

In 1987, EPA addressed whether landfill gas emissions should be considered as fugitive.¹ The Agency explained that for landfills constructed or proposed to be constructed with gas collection systems, the collected landfill gas would not qualify as fugitive. Also, the Agency understood at the time that, with some exceptions, landfills were not constructed with such gas collection systems. The EPA explained that "[t]he preamble to the 1980 NSR regulations characterizes nonfugitive emissions as emissions which would ordinarily be collected and discharged through stacks or other functionally equivalent openings" (see 45 FR 52693, Aug. 7, 1980).² Based on the "understanding that landfills are not ordinarily constructed with gas collection systems," the Agency concluded that "emissions from existing or proposed landfills without gas collection systems are to be considered fugitive emissions." The Agency also made clear, however, that the applicant's decision on whether to collect emissions is not the deciding factor. Rather, it is the reviewing authority that makes the decision regarding which emissions can reasonably be collected and therefore not considered fugitive.

The EPA believes its 1987 interpretation of the 1980 preamble may have been misunderstood, and in any case that its factual conclusions at that time are now outdated. Continued misunderstanding or application of this outdated view could discourage those constructing new landfills from utilizing otherwise environmentally- or economically-desirable gas collection and mitigation measures in order to avoid major NSR applicability.

¹See memorandum entitled "Emissions from Landfills," from Gerald A. Emison, Director, Office of Air Quality Planning and Standards, to David P. Howekamp, Director, Air Management Division, Region IX, dated October 6, 1987 (attached). It is important to note that the interpretation contained in this memorandum was only applicable to landfills.

²In fact, the 1980 preamble language recognized the concern that sources could avoid NSR by calling emissions fugitives, even if the source could capture those emissions. The EPA's originally-proposed definition of fugitive emissions was changed in the final 1980 regulations to "ensure that sources will not discharge as fugitive emissions those emissions which would ordinarily be collected and discharged through stacks or other functionally equivalent openings, and will eliminate disincentives for the construction of ductwork and stacks for the collection of emissions." Id.

Specifically with regard to landfill gas emissions, gas collection and mitigation technologies have evolved significantly since 1987, and use of these systems has become much more common. Increasingly, landfills are constructed or retrofitted with gas collection systems for purposes of energy recovery and in order to comply with State and Federal regulatory requirements designed to address public health and welfare concerns. In addition, EPA has proposed performance standards for new landfills under section 111(b) of the Clean Air Act and has proposed guidelines for existing landfills under section 111(d) that, when promulgated, will require gas collection systems for existing and new landfills that are above a certain size and gas production level (see 56 FR 24468, May 30, 1991). Under these requirements, EPA estimates that between 500 and 700 medium and large landfills will have to collect and control landfill gas. The EPA believes this proposal created a presumption at that time that the proposed gas collection systems, at a minimum, are reasonable for landfills that would be subject to such control under the proposal.

Thus, EPA believes it is no longer appropriate to conclude generally that landfill gas could not reasonably be collected at a proposed landfill project that does not include a gas collection system. The fact that a proposed landfill project does not include a collection system in its proposed design is not determinative of whether emissions from a landfill are fugitive. To quantify the amount of landfill gas which could otherwise be collected at a proposed landfill for NSR applicability purposes, the air pollution control authority should assume the use of a collection system which has been designed to maximize, to the greatest extent possible, the capture of air pollutants from the landfill.

In summary, the use of collection technology by other landfill sources, whether or not subject to EPA's proposed requirements or to State implementation plan or permit requirements, creates a presumption that collection of the emissions is reasonable at other similar sources. If such a system can reasonably be designed to collect the landfill's gas emissions, then the emissions are not fugitive and should be considered in determining whether a major NSR permit is required.

Today's guidance is applicable to the construction of a new landfill or the expansion of an existing landfill beyond its currently-permitted capacity. To avoid any confusion regarding the applicability of major NSR to existing landfills, EPA does not plan to reconsider or recommend that States reconsider the major NSR status of any existing landfill based on the issues discussed in this memorandum. Also, nothing in this guidance voids or creates an exclusion from any otherwise applicable requirement under the Clean Air Act and the State implementation plan, including minor source review.

The Regional Offices should send this memorandum, including the attachment, to States within their jurisdiction. Questions concerning specific issues and cases should be directed to the appropriate Regional Office. Regional Office staff may contact Mr. David Solomon, Chief, New Source Review Section, at (919) 541-5375, if they have any questions.

Attachment

cc: Air Branch Chief, Regions I-X
NSR Contacts, Regions I-X and Headquarters

bcc: L. Wegman
S. Shaver
S. Hitte
E. Lillis
D. Solomon
Cindy Jacobs, OAP
Mark Najarian, MD-13
Susan Thorneloe, MD-63
Julie Domike, OECA

Eleanor Kohloss

"For the sake of our children, our elderly, and everyone else, please require Copper World to get a more stringent Class I Permit." You can cut and paste all the comments below and enter them into the Arizona record. They are factual and generated from an in-depth analysis of air quality risks by SSSR.

Talking Points:

- The proposed mine will create mounds of tailings dust hundreds of feet high near schools and residences. Studies worldwide show that such tailings often contain toxins like lead and arsenic and typically blow 20 to 30 miles in dry and windy conditions like those near Tucson. Prevailing winds are from the west, but daily wind changes will blow toxics from east to west toward Green Valley, Sahuarita, Corona de Tucson, and all the housing developments southeast of Sahuarita. An example of dust in the air can be seen almost every morning from Green Valley when vehicles on Santa Rita Road raise dust clouds that drift across the Santa Rita Experimental Range.

Source: "Economic Impact of the Copper World Economic Impact of the Copper World/Rosemont Mine Complex," June 2024, by Power Consulting. Available on the Save the Scenic Santa Ritas website at <https://www.copperworldeconomics.com>

- Students at one school in particular, Copper Ridge Elementary (400 students and 50 staff), will be at risk from particulates that will drift into their area from the Copper World tailings piles 1 ¼ miles from the school grounds. Recent studies of tiny particulates from mines (dust and haze) show that there is virtually no safe level of exposure for young children – the smaller the particulates, the more likely children will inhale them deeply into their lungs. At the very least, Copper Ridge School (and other schools in Corona de Tucson and Vail) will need to constantly monitor air quality, plan to protect students during emergency alerts, cancel outdoor activities when necessary, train school nurses to deal with respiratory ailments, and possibly cancel classes when risks are high.

Source: "There's a spike in respiratory illness among children — and it's not just COVID," Oct. 11, 2025, by Manuela Restrepo, National Public Radio

- Copper World Mine will produce minuscule particulate matter less than 2.5 micrometers in diameter. This will be perceived as dust, inhalable particles, or haze between the mountains and Sahuarita. No one disputes this. In its plans, Copper World says it will monitor and suppress minuscule toxic particulates that might drift into Green Valley and Corona de Tucson homes and schools. However, recent scientific studies show no safe "threshold" for such particulates. Adverse health effects will include:

- toxic effects from absorption of lead particulates into blood
- toxic effects from absorption of zinc and other heavy metals
- increasing respiratory symptoms, including the aggravation of asthma. Risks are highest for the elderly and young children.

Smaller, difficult-to-control particles may be more dangerous because they can be inhaled deeply into the lungs. The lifespan of the Copper World mine may last 40 years or longer. For people who live in the mine area, this will increase the likelihood of serious physical problems. Source: Australian Government's National Pollutant Inventory, 2023, online at

<https://www.npi.gov.au/.../Particulate.../destination/ALL>

- When the Copper World mine operation is established, heavy haul trucks loaded with harmful copper concentrates and possibly purified copper cathodes will almost certainly run constantly on the shortest route between the mine and the town of Sahuarita. Despite claims by Copper World that suppressed vehicle speeds and constant watering will keep down dust clouds on dirt roads, it is not realistic to think that particulates will be fully contained in the boxes of the trucks or that spillage will be prevented. Heavy metals can contaminate land for hundreds of years.

Source: "Economic Impact of the Copper World Economic Impact of the Copper World/Rosemont Mine Complex," June 2024, by Power Consulting. Available on the Save the Scenic Santa Ritas website at <https://www.copperworldeconomics.com>

- The proposed mine will drive away unique large animals in the northern Santa Rita Mountains – jaguar, mountain lion, bobcat, black bear, coati, ringtail, and more – because of toxic dust, emissions, noise,

blasting, and nighttime light. These animals' sense of smell is documented as hundreds or even thousands of times more powerful than a human's. This part of the Sky Island mountain range has been their home for thousands of years, and in a relatively few years their habitat will be gone because of the haze of toxic particulates that will drift across their home range.

Sources: "Lack of a biological assessment as required in the governing legislation" in formal comments on the Draft Aquifer Protection Permit No. P-513690 (APP) for the Copper World Project in Arizona (ADEQ, 2024) and the APP application submitted by Save the Scenic Santa Ritas (SSSR) and the 13 other organizations and Tribal Nations on April 10, 2024: referencing material submitted by Chambers, Lacher, Maest, Hart, Headley, and Pima County.

- Residents of Pima County need to be aware of the enormous piles of leftover material in the proposed Copper World Mine's tailings. This waste material - perched on the mountains above Corona de Tucson and Vail - should not be considered "gravel" or "crushed rock." Much of it will be sand and dust particles that could escape the tailings piles or pipes and then spread toxins into the landscape between the Santa Rita Mountains and communities to the west, northwest, and north.

In any open-pit mine operation, tailings must have safeguards, such as dams and liners, to keep them in check. The Copper World Mine owners have already demonstrated a willingness to cut corners with necessary protections. Downstream residents, however, deserve state-of-the-art safeguards for tailings piles that will be hundreds of feet deep.

Traces of metals such as lead, cadmium, and zinc are especially dangerous when they become airborne or flushed out of tailings, working their way down washes during storms.

Green Valley, Sahuarita, and Vail are all about 20 miles from the proposed mine site.

Sources: Topics related to "Tailings Storage Facilities," in formal comments on the Draft Aquifer Protection Permit No. P-513690 (APP) for the Copper World Project in Arizona (ADEQ, 2024) and the APP application submitted by Save the Scenic Santa Ritas (SSSR) and the 13 other organizations and Tribal Nations on April 10, 2024: referencing material submitted by Chambers, Lacher, Maest, Hart, Headley, and Pima County. 1

Lewis Nagler

Copper World Air Permit

1. It is not clear what type if any copper processing such as smelting will be done onsite. I understand an analysis might be required if primary copper smelting, and or secondary copper smelting is done on site.. If onsite processing done, I do not see in The Trinity modeling an analysis of the nonferrous metals-zinc, cadmium, and beryllium. Please address if appropriate.

2. What will the dollar value of the bond be and how was the amount calculated?

I believe the amount of the bond should be calculated at the end of the 44 year life of the mine and should be based on the dollar amount at that time and not in current dollars. The bond should be sufficient and required to move the rock waste and other debris back into the mine pits, and then contour the area back as close as possible to the original contours and top with sufficient top soil for planting back trees and scrubs

Lewis H. Nagler

501 S. la Posada Circle

Apt. 390

Green Valley AZ 85614

Emilio Dash

As a member of this area and community. I do not want or support Copper World's operations. The air quality emissions is underestimated.

Tim Sautter

I strongly object to this Class 2 Air Pollution Permit being issued due to inadequate meteorological monitoring around the most affected populated areas, as well as the risk of introducing airborne contaminants to the air that almost 9,000 residents and surrounding communities breathe. More research is needed to determine the potential for air contamination to the community due to the close proximity of the to the proposed mine site. Specifically, there are two factors that could contribute to airborne contamination and require further study:

The nighttime inversion of the Sonoran desert consists of a layer of cooler air is trapped near the ground by a layer of warm air above the surface. This is visible from higher elevations and essentially traps dust and pollen in the air, triggering sensitive groups such as those with reactive airways, i.e. asthma or COPD patients. If airborne contaminants were introduced, they will effectively stay in the air and become a potential health threat to our community. It should be given special consideration that an elementary (Copper Ridge Elementary) is in close proximity to the mine site, and over 350 children will be breathing in contaminants from the copper mining process if this permit is approved.

The area surrounding the mine site exhibits notoriously strong gusts of wind, especially during Spring and monsoon seasons. I ask that ADEQ study a meteorological report for a more complete understanding of the winds affecting the Vail/Corona de Tucson area. Airborne contaminants from the proposed mine could easily be carried through thousands of homes, and most importantly thousands of students in the two elementary schools (Copper Ridge, Sycamore) and one middle school (Corona Foothills).

If approved without further scientific study, this Class 2 Air pollution Permit is a threat to the health and safety of our community. As a resident, I ask that ADEQ pay special attention to the current air quality concerns that residents of Patagonia AZ are facing with the South32 Hermosa mine, as well as the air quality hazards caused by the Freeport Sierrita Mine. The 2018 ADEQ violations against Freeport, resulting in \$450,000 in penalties for Asarco \$100,000 in fines and \$350,000 in contributions toward county environmental projects should serve as a warning for us all.

Mining such as this should be carried out in less densely populated areas, certainly not where thousands of residents, many of whom are children, will be exposed to the contamination resulting from the mining process.

As a resident of Corona de Tucson, I object to this permit in its entirety.

Deborah Drew

For the sake of our children, our elderly are immunocompromised please do not grant Copper World the permits needed to mine our Santa Rita mountains.

Lynne Firestone

The Copper World permit must be rejected. We need clean air!

Stephen Vaughan

Hudbay is requesting a Class II permit, which is not sufficient for protecting human health, considering the high level of air pollution that would be created by the mine. We believe Arizona Department of Environmental Quality (ADEQ) should require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution.

Linda Langer

Hudbay is requesting a Class II permit, which is not sufficient for protecting human health, considering the high level of air pollution that would be created by the mine. I believe Arizona Department of Environmental Quality (ADEQ) should require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution.

Michael Collins

I support this class II air permit application. This is appropriate for the project activities.

Pamela Duncan

Hudbay is requesting a Class II permit, which I believe is not sufficient for protecting human health, considering the high level of air pollution that would be created by the mine. I request that ADEQ require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution. Thank you.

Diane Marr

I strongly object to this Class 2 Air Pollution Permit being issued due to inadequate meteorological monitoring around the most affected populated areas, as well as the risk of introducing airborne contaminants to the air that almost 9,000 residents and surrounding communities breathe.

More research is needed to determine the potential for air contamination to the community due to the close proximity of the to the proposed mine site.

Specifically, there are two factors that could contribute to airborne contamination and require further study: The nighttime inversion of the Sonoran desert consists of a layer of cooler air is trapped near the ground by a layer of warm air above the surface. This is visible from higher elevations and essentially traps dust and pollen in the air, triggering sensitive groups such as those with reactive airways, i.e. asthma or COPD patients. If airborne contaminants were introduced, they will effectively stay in the air and become a potential health threat to our community. It should be given special consideration that an elementary (Copper Ridge Elementary) is in close proximity to the mine site, and over 350 children will be breathing in contaminants from the copper mining process if this permit is approved.

The area surrounding the mine site exhibits notoriously strong gusts of wind, especially during Spring and monsoon seasons. I ask that ADEQ study a meteorological report for a more complete understanding of the winds affecting the Vail/Corona de Tucson area. Airborne contaminants from the proposed mine could easily be carried through thousands of homes, and most importantly thousands of students in the two elementary schools (Copper Ridge, Sycamore) and one middle school (Corona Foothills).

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Mining such as this should be carried out in less densely populated areas, certainly not where thousands of residents, many of whom are children, will be exposed to the contamination resulting from the mining process.

Brandon Lloyd

Hudbay is requesting a Class II permit, which is not sufficient for protecting human health, considering the high level of air pollution that would be created by the mine. I believe Arizona Department of Environmental Quality (ADEQ) should require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution.

Jonathan Lutz

I am a bicycle commuter, hiker, and birder, which means I enjoy a significant outdoors in southern Arizona. The Santa Rita Mountains are one of my go-to destinations for outdoor recreation. I believe the Arizona Department of Environmental Quality (ADEQ) should require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution. Impaired air quality diminishes everyday life for me and members of my community, and I believe businesses in southern Arizona, including Hudbay, should be held accountable to the highest possible standards to protect our air. Thank you.

Anne Ryan

Hudbay is requesting a Class II permit, which is not sufficient for protecting human health, considering the high level of air pollution that would be created by the mine. I believe Arizona Department of Environmental Quality (ADEQ) should require a Class I permit for Hudbay, with much stricter regulations that would help protect people and the environment from air pollution. Hudbay should also be subject to stringent monitoring requirements performed by a government agency, not by Hudbay. Please protect AZ citizens, our environment and our air.

Aaron Carranza

I am opposed to any permits allowing mining activities and increased pollution that is near or will affect corona de tucson.

Carol Boquard

I am very frustrated with AZDEQ! How can you say a new copper mine in Saurita will not impact residents? So many people are moving to AZ and the growth is phenomenal. It is imperative that you protect citizens from air pollution. The Copper mine needs to have a class 1 permit to do that. Issuing a Class 2 permit will certainly affect residents health and air quality. We have dust and ozone days. Now we are adding particulate from the mine. Do the right thing for Arizonans! This is an opportunity for you to do so. If a class 2 permit is granted it will never be changed regardless of the increase in particulate matter. Thank you!

J Lynette Libdan

I am opposed to any permits allowing mining activities and increased pollution that is near or will affect the people and wildlife in the Santa Rita Mountains and their environs. Hudbay is requesting a Class II permit, which is not sufficient for protecting human health, considering the high level of air pollution that would be created by the mine. I believe Arizona Department of Environmental Quality (ADEQ) should require a Class I permit for Hudbay, with much stricter regulations that would help protect people and the environment from air pollution.

Hudbay should also be subject to stringent monitoring requirements performed by a government agency, not by Hudbay. Please protect AZ citizens, our environment and our air. More research is needed to determine the potential for air contamination to the community due to the close proximity of the to the proposed mine site.

Specifically, there are two factors that could contribute to airborne contamination and require further study: The nighttime inversion of the Sonoran desert consists of a layer of cooler air is trapped near the ground by a layer of warm air above the surface. This is visible from higher elevations and essentially traps dust and pollen in the air, triggering sensitive groups such as those with reactive airways, i.e. asthma or COPD patients. If airborne contaminants were introduced, they will effectively stay in the air and become a potential health threat to our community. It should be given special consideration that an elementary (Copper Ridge Elementary) is in close proximity to the mine site, and over 350 children will be breathing in contaminants from the copper mining process if this permit is approved.

The area surrounding the mine site exhibits notoriously strong gusts of wind, especially during Spring and monsoon seasons. I ask that ADEQ study a meteorological report for a more complete understanding of the winds affecting the Vail/Corona de Tucson area. Airborne contaminants from the proposed mine could easily be carried through thousands of homes, and most importantly thousands of students in the two elementary schools (Copper Ridge, Sycamore) and one middle school (Corona Foothills).

If approved without further scientific study, this Class 2 Air pollution Permit is a threat to the health and safety of our community. As a resident, I ask that ADEQ pay special attention to the current air quality concerns that residents of Patagonia AZ are facing with the South32 Hermosa mine, as well as the air quality hazards caused by the Freeport Sierrita Mine. The 2018 ADEQ violations against Freeport, resulting in \$450,000 in penalties for Asarco \$100,000 in fines and \$350,000 in contributions toward county environmental projects should serve as a warning for us all.

Mining such as this should be carried out in less densely populated areas, certainly not where thousands of residents, many of whom are children, will be exposed to the contamination resulting from the mining process.

Marie-Christine Moody

I oppose the Hudbay Mineral Class II Air Permit. All permits should be paused to allow for full evaluation of use of In-situ extraction instead of destructive open-pit mining. In situ extraction, is where a leaching solution is injected underground to extract minerals, avoids the generation of waste rock and tailings altogether. It does require careful management to ensure that the leachate solution and dissolved metals do not contaminate groundwater.

Florence Copper is an in-situ copper recovery project located midway between Phoenix and Tucson in the community of Florence, Arizona. Setting a new standard for conservation and environmental protection in copper mining. Choosing in-situ copper recovery (ISCR), a low-impact method of copper recovery that has long-term environmental benefits. There is no open-pit or underground excavation, no waste rock piles, heap leach piles, or tailings storage areas, resulting in a much smaller footprint that does not alter the site topography.

In addition, it does not require blasting, loading, hauling, dumping, crushing, or conveying of mineralized material, resulting in 75% fewer carbon emissions, 65% less energy, and 78% less water consumed per pound of copper produced than conventional open-pit copper mines in Arizona.

Hudbay Mineral is proposing 4 open-pits on the west side with tailings storage entirely to close to Copper Ridge Elementary School and surrounding communities. Regardless of what they have promised on paper their track record of continual changes to the project, cuts in order to save money will not protect communities surrounding the mine.

The need for copper should never be superior to protecting people, especially our children or environmental. Open-pit mining is dated and only profits the company not the community it destroys and leaves behind.
<https://florencecopper.com/about>

Adele Youmans

Hudbay is requesting a Class II permit, which is not sufficient for protecting human health, considering the high level of air pollution that would be created by the mine. I believe Arizona Department of Environmental Quality (ADEQ) should require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution.

Nancy Phillips

I believe Arizona Department of Environmental Quality (ADEQ) should require a Class I permit for Hubday, with stricter regulations that would help protect people and the environment from air pollution. Our local area and those surrounding will be affected by this mining and want to minimize the horrifying impact of this mine. Hubday is requesting a Class II permit, which is not sufficient for protecting human health, considering the high level of air pollution that would be created by the mine.

Wanda Poindexter

I and my family believe Arizona Department of Environmental Quality (ADEQ) should require a Class I permit for Hudbay's Copper World Air permit, with stricter regulations that would help protect people and the environment from air pollution.

Hudbay is requesting a Class II permit, which is not sufficient for protecting human health, considering the high level of air pollution that would be created by the mine.

Please support the strictest regulations to protect people and animals. Thank you.

Francesca Ziemba

Please require Copper World to get a more stringent Class I Air Quality Permit.

Hudbay's current plan will produce significant, toxic air pollution that will negatively impact human health and the environment for its entire 44-year lifespan and long after. Here are a few facts for consideration as ADEQ adjudicates the permit:

1. Copper World, by its own admission, will produce miniscule toxic particulates less than 2.5 micrometers in diameter. In its own proposal, Hudbay says it will monitor and suppress these toxic particulates that might drift into Green Valley and Corona de Tucson. The area of consideration includes, for example, Copper Ridge Elementary (400 students and 50 staff), which is only 1 ¼ miles from the proposed tailings piles.

Recent scientific studies show that there is no safe threshold for humans breathing in these particulates. Smaller, more difficult to control particles may actually be more dangerous because they can be inhaled more deeply into the lungs. Adverse health effects include:

- Toxic effects from absorption of lead particulates into blood
- Toxic effects from absorption of zinc and other heavy metals
- Harmful respiratory effects, including aggravation of asthma. Risks are highest for the elderly and young children.

Source: "Economic Impact of the Copper World Economic Impact of the Copper World/Rosemont Mine Complex," June 2024, by Power Consulting. Available on the Save the Scenic Santa Ritas website at <https://www/copperworldeconomics.com>

2. The proposed mine and its related air pollution will destroy sensitive habitat in the northern Santa Rita Mountains, effectively eliminating the well-documented, periodic appearances of jaguars, an extremely rare and endangered species. The mine will also adversely affect mountain lion, bobcat, black bear, coati, ringtail, and other unique wildlife populations due to toxic dust, emissions, noise, blasting, and nighttime light. These animals' sense of smell is documented at hundreds or even thousands of times more powerful than a human's.

Sources: "Lack of a biological assessment as required in the governing legislation" in formal comments on the Draft Aquifer Protection Permit No. P-513690 (APP) for the Copper World Project in Arizona (ADEQ, 2024) and the APP application submitted by Save the Scenic Santa Ritas (SSSR) and the 13 other organizations and Tribal Nations on April 10, 2024: referencing material submitted by Chambers, Lacher, Maest, Hart, Headley, and Pima County.

Please, PLEASE impose common sense air quality requirements on Copper World. Please take into consideration the need to prevent lasting harm to the human beings living around the proposed mine and the fragility of our irreplaceable Santa Rita mountain environment. Thank you.

Mary Barg

I believe Arizona Department of Environmental Quality should require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution.

Camille Gonzalez

Considering the amount of air pollution that would be created by the mine, I believe ADEQ should require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution. The Santa Ritas, as well as the people living in the surrounding area, deserve to be protected as much as possible.

Joshua Buell

I vehemently OPPOSE the current state of the air permit for Copper World. I live no more than 3 miles from where the proposed tailing pile will be placed. In the last year I have had an average of 7MPH winds with highs of 49MPH and gusts as high as 71MPH. That kind of energy will move the the fine silt that they will be placing on a 10-20' pile will be carried for 20-30miles in any given direction. The winds in this area change as dramatically and suddenly. I have data that can be shared to prove the validity of my claims. The massive tailings pile will have toxins known to harm the body and development of our children. The toxins include but are not limited to Pb, Zn, and As. There are about 10,000 people that live in Corona de Tucson and more are moving here. There is a school less than 2 miles away from the tailings pile. There needs to be more restrictions on how the mine is operated. There are many other options than strip mining that do not create the health and human safety concerns that this mine will cause. Furthermore, I have obtained a copy of a letter the Center for Biological Diversity has sent to your department and they have made a strong case that this permit is inadequate and needs to be a Class I permit that restricts the mine and monitors that air more stringently.



April 11, 2024

Karen Peters
Cabinet Executive Officer, Executive
Deputy Director
Arizona Dept. of Environmental Quality
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Peters.karen@azdeq.gov

Karla Murrieta
Unit Manager
Air Permits Unit
Arizona Dept. of Environmental Quality
1110 W Washington St, 3415A-1
Phoenix, AZ 85007
airpermits@azdeq.gov

**Re: Concerns Over Copper World, Inc. Air Pollution Permit Application,
Proposal to Issue Class II as Opposed to Class I Permit**

Dear Director Peters and Ms. Murrieta:

The undersigned write to express significant concerns over Copper World Inc.'s application for a Class II air pollution permit for the Copper World Project, a new open pit copper mine in the Santa Rita Mountains in Pima County. Based on materials submitted by Copper World to the Arizona Department of Environmental Quality (ADEQ), it does not appear the proposed mine qualifies as a Class II source of air pollution and must instead be permitted as Class I source. We request ADEQ permit the Copper World Project appropriately to ensure adequate and full protection of clean air, public health, and the environment.

Under the Arizona State Implementation Plan (SIP), an entity seeking to construct and operate a new stationary source of air pollution must obtain an appropriate permit prior to construction. See A.A.C. R18-2-302.A. For a source that has the potential to emit 100 tons per year or more of any air pollutant, also known as a major source, an entity must obtain a "Class I permit." A.A.C. R18-2-302.B.1. If a source has the potential to emit less than 100 tons per year of any air pollutant, also known as a minor source, an entity generally must obtain a "Class II permit." A.A.C. R18-2-302.B.2.

In the case of the Copper World Project, Copper World, Inc. has applied for a Class II permit, claiming that the potential to emit of the new mining operations would be below major source thresholds. However, it does not appear that Copper World has appropriately calculated potential emissions and has not accurately determined the new mining project would not, in fact, be a major source.

Our primary concern is that Copper World has not properly categorized fugitive emissions. While fugitive emissions are excluded from the calculation of whether a source is major, non-fugitive emissions are not. Here, we are concerned that Copper

World has inappropriately excluded non-fugitive emissions, erroneously claiming the Copper World Project will not be a major source and not require a Class I permit.

Under the Arizona SIP, fugitive emissions are defined as, “those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally equivalent opening.” A.A.C. R18-2-101.59.¹ In interpreting this definition, the U.S. Environmental Protection Agency (EPA) has consistently explained that a determination of whether emissions can “reasonably pass through a stack, chimney, vent, or other functionally equivalent opening” is based on an assessment of whether emissions can reasonably be collected and passed through a stack, chimney, vent, or other functionally equivalent opening. See Exhibit 1, U.S. EPA, “Interpretation of the definition of fugitive emissions in Parts 70 and 71,” Memo from Thomas C. Curran to Judith Katz (Feb. 10, 1999) at 2. When assessing whether emissions can reasonably be collected, EPA has further held that a determination of “reasonableness” should be construed “broadly.” Exhibit 2, U.S. EPA, “Classification of emissions from landfills for NSR applicability purposes,” Memo from John S. Seitz to Regional Air Division Directors (Oct. 21, 1994) at 2. EPA has generally held that where emission collection technology is in use by other sources within the same source category or by a similar pollutant emitting activity, there is a presumption that collection is reasonable. *Id.*

We are first and foremost concerned that Copper World appears to believe that a determination of whether emissions are fugitive is based on whether emissions are passing or will pass through a stack, chimney, vent, or other functionally equivalent opening.

In response to a May 2, 2023 ADEQ request for additional information, Copper World asserted that emissions from “rock breakers and associated material transfer points” were fugitive because they “are not emitted into the atmosphere through a ‘vent, stack or functionally equivalent opening.’” Copper World Response to Comprehensive Request for Additional Information (May 31, 2023) at 4. However, a determination of whether emissions are fugitive is not based on whether emissions **are** passing or **will pass** through an opening. Rather, a determination of whether emissions are fugitive is based on whether emissions **can** “reasonably pass through” a “vent, stack or functionally equivalent opening,” meaning **can** emissions reasonably be collected and passed through an opening. Here, as Copper World notes in its application, emissions from the rock breakers and material transfer points can be collected using dust collectors, enclosures, and other techniques. See Copper World Air Permit Application, at 4-9—4-10. This means the emissions are not fugitive.

Secondly, Copper World classifies a number of pollutant emitting activities as sources of fugitive emissions, even though these emissions could reasonably pass through vents, stacks or functionally equivalent openings. For instance, Copper World

¹ This definition echoes the definition of “fugitive emissions” found in federal regulations implementing various stationary source permitting requirements of the Clean Air Act. See 40 C.F.R. § 51.165(a)(1)(ix), 40 C.F.R. § 51.166(b)(20), 40 C.F.R. 52.21(b)(20), 40 C.F.R. § 63.2, 40 C.F.R. § 70.2, and 40 C.F.R. § 71.2.

appears to classify all stockpiles as sources of fugitive particulate matter, including PM₁₀ and PM_{2.5}, yet stockpiles can be enclosed, which allows for the capture of emissions and the ability to vent them through a vent, stack or functionally equivalent opening. Enclosed stockpiles are utilized at mining operations around the world and companies offer custom-engineered enclosures (see e.g. “Custom Covers and Enclosures” offered by Dust Control Technologies, Inc., <https://dustcontroltech.com/products> and Bulk storage domes offered by Geometrica, <https://www.geometrica.com/en/bulk-subsection-english>). Copper World itself discloses in its application that it intends to enclose the copper concentrate stockpile at the proposed mine, indicating that enclosed stockpiles are presumed reasonable.²

Although it may be claimed that the cost of constructing emission collection systems, such as enclosures, etc., argues against considering emissions to be non-fugitive, the EPA has cautioned that cost considerations should not “be given any more weight than other factors.” Exhibit 1 at 3. This is especially true given that a determination that emissions from the Copper World Project are non-fugitive would not require Copper World to construct collection systems. Rather, it would simply require Copper World to either take steps to limit the facilities’ potential to emit non-fugitive emissions or to employ other control strategies to comply with applicable permitting requirements.

It is also concerning that several pollutant emitting activities are classified as fugitive by Copper World when the company’s application indicates emissions will actually be collected and controlled. This includes emissions from crushers, rock breakers, and related activities. For example, emissions from several crushers, including the oxide primary crusher, the oxide secondary crusher, and the sulfide primary crusher, will be captured and controlled with a dust collector, yet Copper World claims these emissions will be fugitive. Emissions from other crushers, rock breakers, conveyors, transfers, feeders, chutes, and screens are also similarly classified as fugitive, yet Copper World’s own application discloses that emissions from these sources will be captured and controlled with dust collectors. It is telling that Copper World claims that emissions from these activities will largely be controlled by 99% or more, an extremely high control efficiency reflecting the fact that emissions will be contained and controlled and are not fugitive.

The failure to properly characterize fugitive and non-fugitive emissions is greatly concerning. According to Copper World, total non-fugitive emissions of individual pollutants will be below the Class I permitting threshold of 100 tons per year. If non-fugitive emissions were properly characterized, however, non-fugitive emissions would exceed the Class I permitting threshold. Indeed, if PM₁₀ pollution just from primary crushing, conveying, coarse ore storage, and reclaim conveying, oxide ore process,

² In spite of the fact that the copper concentrate stockpile will be enclosed, Copper World classifies emissions from the stockpile as “fugitive” in its application, further underscoring that the company has not accurately characterized fugitive and non-fugitive emissions.

sulfide ore process, and tailings storage were properly characterized as non-fugitive, total emissions would be more than 104 tons per year.

We are finally concerned that Copper World has claimed unreasonably high control efficiencies in estimating the proposed mine's potential to emit. In its application, the company asserts that fogging sprays, scrubbers, and dust collectors used to control emissions will achieve a 99% control efficiency for all pollutants. To begin with, this exceptionally high level of control efficiency would require Copper World to operate and maintain its equipment at near-perfect performance levels at all times, and presumes that there would be no malfunctions, no upsets, and no instances of human error. This is incredibly unrealistic does not appear to reflect what will be actual operating conditions. Although fogging sprays, scrubbers, and dust collectors can achieve high control efficiencies, it is unreasonable to presume they will achieve a 99% control efficiency at all times during the life of the proposed mine.

Also concerning is Copper World's broad assumption that dust collectors will achieve a 99% control efficiency for all forms of particulate matter, including fine and coarse. While dust collection systems can often achieve high levels of coarse particulate matter control, they do not necessarily achieve the same level of control for fine particles, or PM₁₀ and PM_{2.5}.

In light of this, we have concerns that emissions of PM₁₀ and PM_{2.5} have been significantly underestimated for purposes of determining the Copper World Project's potential to emit. Even if Copper World's assumed control efficiencies are erroneous by just one or two percent, the potential to emit from a number of activities could be more than double what is currently estimated.

Copper World's proposed mine poses serious risks to air quality, public health, and the environment. To this end, it is critical that ADEQ ensure that the Copper World Project is subject to appropriate scrutiny and permitting under the Arizona SIP and applicable requirements of the Clean Air Act. This must start with assuring the Copper World Project is subject to Class I permitting requirements under the SIP.

Sincerely,



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Cc: Martha Guzman, EPA Region 9 Administrator, guzman.martha@epa.gov
Matt Lakin, EPA Region 9 Office of Air and Radiation Acting Director,
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Monica Fabre

My family and I are opposed to any permits the ADEQ could grant Copper World (Hudbay) to conduct mining activities so close to our community. There is no benefit associated with it to our community. We, the people in the surrounding area will only see the destruction of beautiful natural habitat, the dwindling of protected wildlife and vegetation, as well as polluting our air quality in the Sta Rita mountains. We will encounter a significant threat to our health by this class act due to the lack of scientific study that will end with Copper world having their tailings storage right at our backyards.

Class 2 Air Quality Permit it's not enough to ensure they are following any and all air quality guidelines. As I mentioned before it is a threat to everyone's health, both to people and animals alike, with its high levels of air pollution and contaminants.

Please reject Class 2 Air Quality Permits, or any permits of any kind! Thank you.

Saba Bennett

Hudbay's air quality permit must be rejected because it fails to address a planned 500-acre toxic tailings pile that will blow dangerous clouds of lead and mercury directly at a school less than one mile away. The monitoring stations are too far apart to produce accurate readings, and the permit request doesn't even mention the third tailings pile. How can we even entertain the certain poisoning of our children to appease the financial interests of a foreign mining company with so little oversight?

Nina Luxenberg

I contend that Copper World's application for a Class II air pollution permit for the Copper World Mine Project, a new open pit copper mine in the Santa Rita Mountains in Pima County, is based on false data. Copper World did not appropriately calculate potential emissions. It claims to qualify as a "minor source" eligible for a Class II permit, but according to the true data, it has the potential to emit 100 tons or more, NOT less, per year of any pollutant. Copper World as far as I can tell is a "major source" applicable for a Class I permit only.

I find it very concerning that Copper World improperly characterized and inappropriately excluded non-fugitive emissions. Copper World notes in its Class II permit application that emissions from "rock breakers and material transfer point" are fugitive and can be collected using dust collectors, enclosures, and other techniques. But fugitive emissions by definition can "reasonably pass-through" a "vent, stack or functional equipment opening". This is not true for rock breakers and material transfer point – these emissions are non-fugitive.

Copper World's proposed mine poses serious risks to air quality, public health, and the environment. It is critical that ADEQ ensure that the Copper World Mine Project is subject to appropriate scrutiny and permitting under the Arizona SIP and applicable requirements of the Clean Air Act. This must start with assuring the Copper World Mine Project is subject to Class I permitting requirements under the SIP.

Ernest Wittenbreder

Copper World gives an unrealistic claim in its Class II permit application that it will achieve 99% control efficiency for all pollutants with fogging sprays, scrubbers, and dust collectors. Even though these methods are known to achieve high control efficiencies, Copper World would need to operate and maintain its equipment at near-perfect performance levels at all times for 99% control. It is highly unlikely that there would be no malfunctions, no upsets, no human errors during the life of its proposed mine.

While dust collection systems can often achieve high levels of coarse particulate matter control, it is a known fact that they do not necessarily achieve the same level of control for fine particles, or PM10 and PM2.5. I am concerned that emissions of PM10 and PM2.5 have been significantly underestimated by Copper World. Even if Copper World's assumed control efficiencies are erroneous by just 1 or 2%, the potential to emit from a number of activities could be more than double what is currently estimated.

As a citizen of Pima County, I am deeply concerned about the serious risks the Copper World Mine Project poses to our air quality, health, and environment.

It is critical that ADEQ ensure that the Copper World Mine Project is subject to appropriate scrutiny and permitting under the Arizona SIP and applicable requirements of the Clean Air Act. This must start with assuring the Copper World Mine Project is subject to Class I permitting requirements, not Class II, under the SIP.

Helen Gardner

A Class 1 Permit requires stricter regulations that better protect people and the environment from air pollution. Pima County has just experienced several bad air quality days that warned certain groups of people to stay inside, do not drive or pump gas. The proposed mine will greatly add to air pollution and harm people. A Class 1 permit is the least that can be done to mitigate the damage.

Jeanie Chapman

100 per cent against this permit.

Hudbay is notorious for polluting all past mining projects - both air and water. With the heavy monsoon seasons and the intense gusts of winds the mining tailings will destroy all quality of life for miles and miles ... please don't be another DuPont and wait until the damage is done. Stop the permit now. There is enough copper through current mines. It's completely unnecessary to destroy air quality for Corona de Tucson, Vail, Sahuarita, Green Valley and proper Tucson. There is an elementary school at ground zero. The finance of harvesting copper to support this Canadian company, then shipping to China makes zero sense - this is a heavily populated area. Keep our quality of air and water for this generation and future generations.

Dawn Brigham

To whom it may concern, being new to the area & finding out about a mine going in behind me is troubling, with all the digging & dust blowing of poisoned soil that will get in to our homes and ground water, and to what degree of cancer it will generate for us & our children for years to come?? & the water issues are a whole other big concern!! Thank you for your time

David Barker

I am very concerned about this project regarding air, water, and impact to the delicate Sonoran Desert ecosystem. I encourage the ADEQ to honor its mission to PROTECT Arizona residents by rejecting this project. At the very least, the requirements of Hubbay should be at least a Class 1 Permit. We will not fair well by allowing privatized profit, and then socialize the cost of restoration to inevitable damage later.

Anne Pentland

To whom it may concern: I am a 15 + year resident of Sycamore Canyon development in Vail, Arizona. Our community is fast growing with many schools, parks, trails etc. We knew when we moved to Vail in 2009 that there could be a mine in the area, and to be honest we didn't think much about it. However, after living here and experiencing the wind (the Vail Gale as it's called by locals) my concern about the air quality from the mine is the dust from the mine and run off. We recently took two of our grandkids on the ASARCO mine tour off I19. They were wowed by the depth of the pit, the vehicles hauling their load, the smelting of the copper and and to be honest the whole tour in general (they are 13 and 11 and attend schools in Vail). Then, heading back to the ASARCO building in the coach we stopped to see the ocean like tailings as far as the eye could see. Then as the wind blew the dust from the tailings, my 13 year old grandson asked what happens when you breath in that dust. Just with that, when a 13 year old realizes that the dust will be harmful when blowing in the air, not to mention what happens when it sinks into the land and gets introduced into the water table. The people of Vail, Corona de Tucson and other communities in our area are concerned for the health and welfare of all of the residents. Those tailings are going to running down washes and other areas and heading into our community. When they dry that wind is going to be blowing that dust around which we will all be inhaling. Our schools overlook that mine and our children are going to be exposed to that dust every day. We cannot standby and be silent while our communities are put in jeopardy by a mining company out to make money at the expense of the Vail residents..

Joni Stellar

As a resident of the Sky Islands region of Arizona, I cherish our clear skies. I firmly believe a Class 1 permit would be far more appropriate for the level of air pollution possible from operation of the Copper World mine. With Tucson near, air pollution is already higher than desirable. Nearby Saguaro National Park certainly warrants attention as the park experience should include clear skies. The Tohono Nation and other indigenous communities in the region do not deserve to breathe toxic air, and neither do those living in other nearby communities. Artifacts and rock art would suffer deterioration with excess air pollutants. ADEQ is charged with protecting public health, not with ensuring mines can operate inexpensively. Keep your focus on public health!

Scott Olmstead

I urge you to require a Class I permit for Copper World. This type of mine generates significant particulate pollution, which can be toxic to people and harmful to the environment.

Keith Cliver

I urge you to require a Class 1 Permit for Hudbay's Copper World Project. Considering climate change, increased development, increasing wildfires and drought. there needs to be MORE stringent protections for the environment & citizen's health, NOT less stringent requirements. I would hope ADEQ would protect the environment and not be bought off by Copper World. The pollution and air quality in Sahuarita and Green Valley has been HORRIBLE this summer !

David Degroot

When toxic, microscopic dust particles escape from the proposed Copper World mine in the northern Santa Rita Mountains, in which direction will they blow?

The short answer is this: during the main part of a typical workday, Tucson's winds generally blow from the mountains toward Corona de Tucson and Vail. Late in the evening, winds generally blow toward Green Valley and Sahuarita.

These winds will push toxic dust particles toward homes and public schools such as Copper Ridge Elementary (1 ¼ miles from Copper World property) and Corona Foothills Middle School (3 miles from Copper World's property). And as Tucsonans know, wind can gust with great force in almost any direction when monsoons roll in from the south or east.

Important note about this information: Collecting data on wind direction is fairly easy on websites like the Weather Underground's, "Tucson AZ Weather History." An analysis of this readily-available data for 2022, 2023 and 2024, collected twice every morning (6 and 9 am), at noon, and twice every evening (6 pm and 9 pm) reveals that early in the morning the wind in the Tucson is often from a northerly direction, and around noon it turns around and often comes in from the south. In the early evening wind often comes from the south or east, and late in the evening from the east.

Source: Weather Underground, "Tucson AZ Weather History" on Tucson, AZ Weather History | Weather Underground (wunderground.com), Accessed July, 2024, Copyright TWC Product and Technology LLC.

Tom Hannagan

For the air safety of the region around the Santa Rita mountains and Pima County, I would like you to require Copper World to adhere to the Class I Permit. Thanks you.

Dennis Wallace

I live in Sycamore Canyon Estates and we have very high winds quite often. We are seeing an increase in air quality alerts with the wind, dust storms and monsoons. I am concerned with mine operations contributing to this condition. I object to this Class 2 Air Pollution Permit being issued as written due to inadequate meteorological monitoring around the most affected populated areas.

Trina Wallace

My husband and I live in Sycamore Canyon Estates and we have very high winds quite often. We are seeing an big increase in air quality alerts with the wind, dust storms and monsoons. I am concerned with mine operations contributing to this condition. I object to this Class 2 Air Pollution Permit being issued as written due to inadequate meteorological monitoring around the most affected populated areas.

Joy Facio

Please do not approve Hudbay's Arizona Air Permit for the mining operations in the Santa Rita Mountains because the pollution will NOT be mitigated by the proposal from Hudbay/Copper World primarily because they submit something for approval which is not what they then do after receiving approval. Our properties in the Ocotillo Rim development will be adversely affected FOREVER! There continues to be health issues by residents in Green Valley from previous, near-by mining operations from years ago! Approvals for Hudbay/Copper World's requests should be denied!

Deirdre Rosenberg

I am so against this as is literally every other person I know. This should require a Class I permit for Hudbay, with stricter regulations that would help protect people and the environment from air pollution. Money is being put before people or environment and it's reprehensible. The quality of the environment must be put first in this matter, as this is a crucial region for life.

Rustyn Sherer

I strongly urge ADEQ to support the issuance of an Air Quality Permit for Hudbay's Copper World Complex. In addition to quality jobs and tax revenues for the county and state, it is imperative that Arizona continue to mine copper and other critical minerals for domestic consumption. Decreasing reliance on foreign mineral supplies is critical to the health of the U.S. economy; national defense; and electrification efforts across various business sectors. Developing copper and other mineral resources in Arizona, e.g. from the Copper World Complex, also occurs in a responsible regulatory environment with safety and security as top priorities.

Jean Martin

Because ADEQ has no ongoing standardized method of checking the air quality, this permit should not be granted. The chemicals that will be released into the air will adversely affect the flora and fauna of the Santa Rita's as well as the animals and insects of this ecosystem. It will also affect the many people living in this valley. Please do not issue this permit.

Su Libby

Late in the evening, air currents often move toward Green Valley and Sahuarita.

These currents will push toxic dust particles toward hundreds of homes and public schools such as Copper Ridge Elementary (1 ¼ miles from Copper World property) and Corona Foothills Middle School (3 miles from Copper World). And as Tucsonans know, wind can gust with great force in almost any direction when monsoons roll in from the south or east.

How this information was gathered: Collecting data on wind direction can be done on websites like the Weather Underground's, "Tucson AZ Weather History." An analysis of this readily-available data for 2022, 2023 and 2024, collected twice every morning (6 and 9 am), at noon, and twice every evening (6 pm and 9 pm) reveals that early in the morning air currents in Tucson move from a northerly direction to southerly, and around noon the currents turn around and often move from south to north. In the early evening, wind often comes from the south or east, and late in the evening from east to west.

Primary source: Weather Underground, "Tucson AZ Weather History" on Tucson, AZ Weather History | Weather Underground (wunderground.com), July, 2024, Copyright TWC Product and Technology LLC.

In addition: Anyone who has looked from Green Valley or Vail toward the unpaved Santa Rita Road has seen clouds of dust drifting east, west and north – produced by vehicles driving along the road. This is easily-observable dust, but the proposed open pit mining operation will also produce what are called PM2.5 particles that are almost invisible - many times smaller than the diameter of a human hair.

All mine operations around the world do this, and Copper World admits they, too, will produce this kind of dust. But Copper World wants the State of Arizona to believe that they will control 99% of its emissions by constructing enclosures, dust collectors, scrubbers, fogging spray devices and other gadgets.

Only one of the reasons that This Foreign Owned Mining Conglomerate Must not be granted a Class II Permit, but must at the very least only be eligible for a Class I Permit.

Colleen Verge

I am sure you are aware of the ongoing issues with Copper World here in Arizona. In the past several months we have seen the further scarring of the Santa Rita mountains, we know that Copper World is polluting the water of our Santa Rita neighbors and now, we are also having to live with poor air quality.

The issues are very simple. Copper World is changing our world. It is impacting the health and welfare of all who live here, the plants, the animals, and people both now and in the future. For at least 45 years Copper World's plans will impact tourism, our health, and our environment. Unfortunately for hundreds of years after their project is completed, Copper World will continue to pollute our environment.

We and our children will be inhaling toxic particulate matter from Copper World that will be blowing through out our community and inhaled deep into our lungs. No one will be safe from it.

Now is the time to stand up and let Copper World know they are not welcome here.

Rick Johnson

According to the University of Arizona, Tucson ranks 7th out of 12 western Metropolitan Statistical Areas for air quality. Particulate matter air pollution in the Tucson, Sahuarita, and Green Valley areas, regularly exceed safe levels already. The close proximity of the proposed Copper World mine site to these rapidly growing communities is a serious concern. Hubbay should not be granted an air quality permit from the ADEQ, but if one is granted, it should be at minimum, a Class 1 permit.

Suzanne Burke

I write to encourage disapproval of of an Air Quality Permit for the Copper World open pit mining project in Sahuarita. Copper World's claim they will prevent 99% of harmful toxic dust release is unproven and simply unbelievable. The damage already being done to the fragile Sky Island environment and to the health and economy of the citizens of and visitors to this part of SE Arizona will only increase if Copper World is permitted to move forward.

David Wickliff

I will make this short, sweet and simple. Copper World's Air Quality Permit must be denied! When returning from Green Valley to South of Corona de Tucson over the last several weeks, the amount of destruction on the West side of the Santa Rita's is appalling. The dust is quite visible. So much for microscopic! The erratic winds speak for themselves. Copper World doesn't give a rats ass about our community or the environment. They are a Global National and that means, money and profits (think shareholders)! They must be stopped before we loose our environment and world.

Nancy Kraushaar

I lived in Green Valley for ten years. We moved because of the poor air quality. When the wind blew—and it did a lot—particulate matter became an issue. Several times I contacted ADEQ, but nothing happened to resolve the unstable mounds of dirt that was discarded from the digging. Regardless of the permit requirements, which may not be rigorous enough, air quality in that area is a threat to health. I was told that remedies for the loose dirt around the mines included letting cattle churn the piles while fertilizing the mounds didn't work because the dirt was from the bowels of the earth unable to sustain plant life. Copper World can go back to Canada.

John Mitchel

The Santa Rita mountains, and the nearby city of Tucson, have good air quality most of the time. That air quality could be degraded by a new source of pollutants if it is not regulated adequately. The Copper World Project needs to be subjected to the proper level of review for potential emissions. It appears that estimates of emissions of particulate matter may have been mis-characterized as fugitive when in fact they are non-fugitive. If that is the case, then the project should require a Class I permit rather than a Class II permit.

Mandy Dash

I object to this Class 2 Air Pollution Permit being issued as written due to inadequate meteorological monitoring around the most affected populated areas. Hudbay has three planned storage areas, only two are in the permit. The third will be added as an amendment. With the addition of the third area, Hudbay will likely trigger the requirements for a Class 1 Permit. Since Hudbay is not providing enough information about its long term plans, it would be wise to anticipate that and issue a Class 1 Permit now! The lives of the people living in close proximity depend on it.

Phoebe Diaz

This permit is premature. Hudbay's plans show three Tailings Storage Facilities (areas). This permit only covers two. This air permit should not be granted until all tailings dump areas are studied and evaluated, especially when the one not listed is located 1/2 mile from a highly populated area.

Nina Luxenberg

Copper World's permit application indicates that it intends to enclose the copper concentrate stockpile at the proposed mine. This intention is acceptable for fugitive emissions, but as the Center for Biological Diversity has already pointed out, Copper World has inappropriately excluded non-fugitive emissions from its application, erroneously claiming the its proposed mine would not be a major source and not require a Class I permit. Since non-fugitive emissions do not require the construction of collection systems, Copper World would need to take steps to limit non-fugitive emissions or control non-fugitive emissions in ways that comply with applicable permitting requirements. Neither of these options has, as far as I can tell, been addressed by Copper World.

Ernest Wittenbreder

It has been pointed out by reliable sources that Copper World did not properly calculate its proposed mine's potential emissions. Is this by intention or ignorance, or both? Shame on ADEQ for allowing such a sham to continue. Besides toxic emissions poisoning the air we breathe, our air quality will also be degraded by the toxic dust clouds from the proposed hundreds of acres of tailings piles. ADEQ is ignoring the fact that we have housing communities and schools directly in harms way. ADEQ needs to show more concern for our citizens and less for a foreign corporation looking to make a big profit.

Carolyn Leigh

I oppose Hudbay's request for a Class II permit. The mine's location near Green Valley, plus watersheds, including the Santa Cruz River, additional areas protected by both AZ and the US government, require the higher Class I level. Air pollution can easily carry south to Nogales and north to the Tucson basin depending on wind patterns. I request that ADEQ require a Class I permit. Thank you for your consideration. Carolyn Leigh

Iliana Orduno

I OPPOSE the construction and operation of the Copper World to be located at 9025 E Santa Rita Rd in Sahuarita, Pima County, Arizona!!!

Ayda Macduff

From a healthcare provider standpoint, the proposed air quality permit that has been requested by Copper World does not meet my standards of health and safety for my family or myself. This proposed permit authorizes the construction and operating of the Copper World Project which would pose the health risk of many Corona de Tucson residents. There have been many studies regarding the health risks associated with copper open pit mines throughout Arizona.

According to the U.S Dept of Health & Human Services ATSDR division (2022) "copper usually attaches to particles (particulate matter) and can travel far from its source. The exposure of too much copper can lead to illnesses and or disease and cause side effects associated with vomiting nausea, abdominal pain and diarrhea and ingestion at higher amounts than recommended can lead kidney and liver damage (para 3), which I have seen firsthand.

According to Baum & Arnold (2023) the aerosolization of silica can be hazardous to anyone's health as "typical immune mechanisms cannot clear these particles from the lung, initiating a pathologic cycle of inflammation and parenchymal damage" which can lead to pulmonary fibrosis and restrictive lung disease which significant morbidity and mortality that has no cure. As you can imagine this could be detrimental to community members including young children and those who are immunocompromised.

As you have noted in your proposal, you have a plan to avoid such emissions by using dust suppression sprays, but the reality is that none of your plans you have outlined can 100% guarantee that no community members will be exposed to the particulate matter that includes nitrogen oxides, carbon monoxide, Sulphur dioxide, volatile organic compounds, hazardous air pollutants and greenhouse gasses. Additionally, I am sure you are not aware of our wind patterns in this area. I implore you to educate yourselves on such topic and ask yourselves and develop a workflow that would correspond to such phenomena.

At this juncture, from my perspective, the health risk associated with the closeness of this open pit mine poses a greater health risk to the community than a benefit.

Baum, L. & Arnold, T. C. (2023) Silicosis. National Library of Medicine. Retrieved from <https://www.ncbi.nlm.nih.gov/books/NBK594245/>

U.S. Department of Health & Human Services (2022). ToxFAQs for Copper. Agency for Toxic Substances and Disease Registry. Retrieved from <https://wwwn.cdc.gov/TSP/ToxFAQs/ToxFAQsDetails.aspx?faqid=205&toxid=37>

Thomas Knox

Monitoring must be 360 degrees. Smelters historically placed monitors strategically to reduce detection by locating away from prevailing air flows. Sneaky and illegal!

L Renee Daniel

To Whom it May Concern:

I suffer from asthma. We have lived in Green Valley for 9 years and moved here from Oregon to because of the beauty of the Santa Rita Mountains, and the treasured ecosystem of the Sonoran Desert. The environmental degradation that we are already experiencing due to the Copper World mine is already having an impact on my health.

Air and Water Quality are factors that cannot be underestimated.

I implore you to deny the permits as presented and take a scientific approach to evaluating the impact of this mine.

Douglas Biggers

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.

It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.

It lacks specific terms and conditions to ensure the enforceability of all emissions limits.

It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.

In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Highbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Copper World Air Permit Questions:

Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns?

Why did ADEQ categorize ore processing as fugitive emissions sources?

Assumed control efficiencies for many of the pollution control systems, including scrubbers and filters, are as high as 99%. With such a messy and variable process, how is it possible that Highbay will assure compliance with these high control efficiencies at all times?

How will emissions from blasting be monitored?

Why was Highbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

The quality of our environment is a public health issue and a critical community asset. It's vital that ADEQ work overtime to ensure that potential corporate polluters are not being given special treatment and to assure citizens that any proposed mining operations will mitigate all public health risks.

Douglas Biggers

Fred Leonard

As a resident of southern Arizona, and someone who taught graduate-level courses in toxicology, I urge you to reject the proposed air-pollution permit for the Copper World mine. As it is currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

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For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hubday Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Carissa Sipp

Dear Karen Peters, ADEQ Executive Deputy Director,

I write this letter to you on a day when, finally after days of ozone and BAD air quality alerts, we have a day off. I am tired of burning my lungs in Pima county due to excessive pollution. It has gotten insanely worse since coming to Tucson years ago. My children now are regulated to 'outdoor activity after 8pm' when the alert is 'to be lifted' and the air (AQI) is in the 'safe zone'.

With this daily AQI warning and air on par with Beijing some days, I am writing to beg you to do the right this as the AZ ENVIRONMENTAL Quality guru and authority. Reject the proposed air-pollution permit for the Copper World mine. As this permit stands today it will be unreasonable for citizens of Pima to live here and expect a high quality of life. Citizens even closer to the mine will be inundated with air pollution and the recreational tourism and travel to the Santa Rita Mountains will tank. No one wants to inhale air that can enable cardiac arrest or literally burn young children's developing lungs (Ozone).

The current permit allows for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations can and will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment. This is going to be a bad AQI reporting daily by AZEQ.

With this permit and if you approve it, you are placing profit over the health and quality of life for my family and all other families in southern AZ. You are asking for a sacrifice of our lives for corporate greed. You can do better and require a stronger permit to help citizens and the mine co-exist. You need to hold Copper World accountable to the people.

I'm especially concerned that the permit contains the following deficiencies:

- 1.) It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- 2.) It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- 3.) It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- 4.) It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- 5.) It doesn't make sure the Copper World mine will fully protect the air we breathe and will be catastrophic for daily AQI in our region.

I call on you to deny the permit application. You must require the Copper World mine to obtain a Class I permit.

Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. And we, the citizens, pay for this lack of oversight by our representatives and government agencies that were supposed to protect us. If you allow this permit you will be responsible for an increase in illness and death in southern AZ. This is not a statement to be taken lightly as we know air pollution is causing millions of premature death worldwide and in the US (<https://airquality.gsfc.nasa.gov/health>). A pass for Copper World to pollute as desired is just another notch in that statistic if you allow this permit to be approved. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Donna Hutchinson-Muri

This is a real example of how the "mines" presence is impacting real estate in southern AZ, notably Green Valley and communities south. My husband and I recently viewed a home for sale that included a whole house air quality filter that was in addition to the HVAC air filter,(2 filters). When we asked the realtor why the additional filter had been installed the answer was simple and direct,"due to current mine dust and potential mine pollutants". Green Valley is predominantly a "retirement" community, the majority of people are very concerned and cautious about contaminants of any form, and choose to live in the area for the climate, the scenic beauty, and the amenities that are appealing to retirees. Now local people and those considering this area for their " golden years", are anticipating the destruction of those aforementioned characteristics in ways that most people need not worry about. My husband and I are now considering relocating to the northern part of AZ,(this is sad because Southern AZ has been my home for over 55 years), but I cannot risk my health or say goodbye to my outdoor enthusiastic hobbies. People's lives are at stake, the flora and fauna WILL suffer dramatically,air and water quality WILL be affected, regardless of all the promises and so called safety precautions,if Copper World is given permission to proceed. Copper World will destroy this part of "our" world, and no entity, be it political,monetary or other,(production, manufacturing, AND mining), has the right or perceived power to do that.

Judith Wehrmeister

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

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-It lacks specific terms and conditions to ensure the enforceability of all emissions limits.

-It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.

In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

Judith Wehrmeister

Tracy Scheinkman

Dear ADEQ,

I urge you to reject the proposed air pollution permit for the Copper World (formerly Hudbay, formerly Rosemont) mine in the beautiful Santa Rita Mountains of southern Arizona. The air quality permit as drafted gives the mine free rein to pollute at will with virtually no oversight or concern for air quality. It exempts a lot of activity from oversight that would create substantial air and environmental degradation.

At MINIMUM the mine should be required to obtain a Class I permit. That would at least require more stringent requirements under the Clean Air Act for monitoring and compliance in all phases of activity. Thank you.

Robert Smith

Mari Sorri

Dear Karen Peters, ADEQ Executive Deputy Director,

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- How will emissions from blasting be monitored?
- Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

These comments are derived from technical analysis conducted by the Center for Biological Diversity.

Debra Veo

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Jerry H. Gill

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How will emissions from blasting be monitored?

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Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts? These comments are derived from technical analysis conducted by the Center for Biological Diversity.

Michelle Royal

Air quality is a huge concern with a mining operation. They are going to be transporting rock with large trucks on dirt roads. Why can't they pave these roads with concrete? Then, they won't disperse dust to surrounding children playing in school playgrounds or for those who live close by. Also, rock creates dust when mined. We already know that this rock contains uranium and other elements that will harm public health. How are you guaranteeing that this dust does not get to those who are around it.....children and homeowners. This area has high winds and monsoon rains. EXAMPLE: Sulfur dust with water and it produces bad things.....sulfuric acid, maybe? Why would we allow for this to occur with school districts close by and homeowners within 1/2 mile of this proposed mine? Why is this even being considered when we already know that these issues will exist if the mining operation is allowed to proceed? Why doesn't public health matter? This is not even an American company. Are we really going to allow them to put in a mine when the Canadian government doesn't even allow them to put in a mine in Canada? They know how much devastation and destruction Copper World (and other mining companies) cause, but us Americans are not smart enough to realize it?????!!!!!! Why jeopardize the American people's health while the Canadian mining company gets extremely rich? Human health will be sacrificed due to poor air quality IF this air permit is granted. Please consider the after effects and physical and health damage that will result to poor air quality for all of us American people who live close by. The Canadians will be able to breathe, while the Americans will not. The Canadians will be healthy, while the Americans will be sick. Animals will suffer and die. Americans will suffer and die. Think about what you are doing. You must consider all of the after effects to health and well being of everything in the environment. Have you studied any of this? Have you looked at all of the Canadian reports written with respect to this topic? Have you studied the environmental air quality of areas affected by this kind of mine? The data is vast and readily available. Please reference these studies before we all get sick and the environment and animals all suffer because of it.

Michelle Royal

Dear Karen Peters, ADEQ Executive Deputy Director,

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- How will emissions from blasting be monitored?
- Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

These comments are derived from technical analysis conducted by the Center for Biological Diversity.

Gary Townsend

Dear Karen Peters, ADEQ Executive Deputy Director,

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The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

Additionally, I am extremely concerned about the unacceptable pollution to our air and the other hazards that will be caused by the very high volume of truck traffic that would pass through our communities and traverse over miles of unpaved roads creating continuous clouds of hazardous dust.

We, the people of all our local communities will breath this dust into our lungs and it will blanket all of the surrounding communities, including Tucson.

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Kevin Pakulis

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Lon Richardson

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-

Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

I urge you to consider that Hudbay's history has not gone well in support of the general citizenry and locales impacted by their methods.

Best Regards,

Lonell Richardson

Cathy Christopherson

The air quality in and around Tucson is already atrocious. The existing mines in the area have devastated the ecosystems and polluted our air and water. Water which we DONOT have. The proposed mine in the Santa Rita's would be a horrendous impact to air, water and sensitive ecosystems! It would destroy the beautiful mountain I love so!

Please, stop this attack on my home land.

Sara Grimm

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

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How will emissions from blasting be monitored?

Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

These comments are derived from technical analysis conducted by the Center for Biological Diversity.

In addition to these excellent points by my favorite environmental group, I want to say I am personally very opposed to this mine! We are birders and nature lovers. Have made many trips to this area for those purposes, and would hate to see an unsightly mine like the one by Green Valley. I saw that mine from the air once when flying into Tucson International Airport and it was horrifying. I feel for the people of Green Valley to put up with the look and degraded air and water from that mine.

The Santa Rita mountains are beautiful and pristine. Please don't allow this permit! I have asthma, and don't want to stop visiting these beautiful birding and hiking areas because of poor air quality.

Thank you for your consideration.

Lucille Mccoy

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.

It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.

It lacks specific terms and conditions to ensure the enforceability of all emissions limits.

It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.

In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Highbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Copper World Air Permit Questions:

Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns?

Why did ADEQ categorize ore processing as fugitive emissions sources?

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How will emissions from blasting be monitored?

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Thomas Brown

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How will emissions from blasting be monitored?

Why was Highbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

In this day and age, to allow this activity anywhere is unnecessary, but at the southern edge of the city of Tucson and on top of the city of Tucson's aquifer? It is dangerously irresponsible!

Thomas Brown

Charles Spies

My wife Donna and I are 16 year residents of the Sycamore Canyon community, just west of Corona de Tucson, at the base of the Santa Rita mountains. We are writing your agency to adamantly and emphatically request that you deny any air quality compliance permit to Hudbay Corporation's Copper World mining operation.

Our area has essentially constant prevailing east-west winds which can frequently be gusty. These high winds have given rise to the local expression, "the Vail Gale." No economically feasible amount of dust abatement will be sufficient to minimize the significant health hazards to us and adjoining communities from this proposed open pit mine. This is only compounded by the dusty unpaved Santa Rita Rd. access road which will only become more so.

Jennifer Callaway

I live at the very foot of the Santa Ritas, and I'm extremely concerned, as are all my neighbors, about the impact that this mine will have on our air and water quality. Because of the high winds we experience at this elevation, we already deal with a lot of dust. This project will make our quality of life suffer enormously. And the lax accountability and low standards for monitoring what kind of impact the mine is having is ridiculous. We should not be subjected on our own property to such an invasion of our living conditions. Please stop this from happening.

Fred Shulman

Dear Karen Peters, ADEQ Executive Deputy Director,

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- How will emissions from blasting be monitored?
- Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

These comments are derived from technical analysis conducted by the Center for Biological Diversity.

I live adjacent to the mine location in Ocotillo Preserve. I hope that the State will accept the local citizens and PIMA County position that this mine should not be issued a permit for many reasons including the pollution it will emit into our precious air.

Fred Shulman

10465 E Ocotillo Rim Trail

Vail, Az 85641

301-502-8056

Clarence Chaplin

Dear Karen Peters, ADEQ Executive Deputy Director,

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How will emissions from blasting be monitored?

Why was Highbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

Brenda Eddy

I oppose this permit and it should be denied - sell the land and leave. Thank you

Martha Lynne

The Air Permit request by Hudbay for Copper World is alarming. This facility is 35 miles from Tucson. It is the largest planned facility in the world this close to a city of half million people. The average distance for copper mines on our planet to spew toxic waste is 35 miles. We in the SW desert are used to winds of 35mph as a regular occurrence. To think this pollution won't be a significant addition to Tucson skies is akin to believing in fairy tales. The only kind of permit that even addresses the threat Copper World poses to us is a Class I Permit under the Clean Air Act. ADEQ must require it, as the consequences on our city is in your hands. The pollution will increase respiratory disease, as we know the toxins in these released emissions do. We in Tucson are currently seeing ozone obscure our mountains from fires hundreds of miles away. We are grateful when the monsoons wash it away, and Tucson looks like we know it again. We are fortunate those fires tend to be seasonal, and more predominant during monsoon season. Indeed, the health of the Sonoran Desert dictates, by its history of evolution, that those fires occur primarily during a season they can be mitigated. A year-round bombardment of blowing mine waste can't be mitigated by our seasonal 7" of annual rain. Our unique desert city requires the geologic conditions dictated by this desert to remain healthy, beautiful, desirable to live in and visit. It affects our economy, our health, and our happiness. This desert city has much to offer; and what it offers, from food to entertainment to lifestyle and economy is overwhelmingly dependent on the health of the Sonoran Desert and its skies. Hudbay has not included Tucson in the discussion. There are no presentation meetings, no hearings, no townhall meetings in Tucson. They think they can skirt their impact on this city by claiming a lesser mine's presence with a more permissive permit. They can claim "fugitive" emissions, no accounting for releases during start-ups, shut-downs, and air spills by requesting a lesser permit from you. That permit is not appropriate for a mine the size of Copper World, utilizing half the Santa Rita mountain range, part of the Rincons, and all of the Santa Cruz River basin's water. (You can permit the water usage, but you can't keep them from using it all. Their dreams for this mine, especially with a copper bar facility equal to a smelter, will continually drain the aquifer.) My point is Hudbay plans a very large copper mine 35 miles south of this city. Everyone in Tucson deserves included in the whole process, not just in these Comments. Require them to do this. This Permit should be a Class I Permit. Require it, please.

Joy Shipman

I and, my husband, Fred, are residents of Corona de Tucson since 2012. We are seriously concerned with the ADEQ permitting the Air Quality Permitting with Copper World mining corporation. The mine will create mounds of tailing dust hundreds of feet high too close to homes and schools nearby. Studies have shown these tailings contain toxics of lead and arsenic. These toxins can blow dust 20 to 30 miles in landscapes like ours. We have a saying here about the "Vail Gails" that the frequent winds blow very strongly coming off the Santa Rita Mountains. Our neighborhood would be greatly impacted by this mine. My husband, Fred, is an 100% disabled veteran with severe breathing problems that require oxygen daily. Why aren't his needs considered first rather than a foreign mining interests? He fought for his country during the Vietnam war and was injured. He deserves to be to be protected and the ADEQ should consider Americans health first rather than a foreign country. I have been to all the meetings and am very concerned about the possibility of the mine being granted this permit. Our community deserves to be respected in this decision by the ADEQ. Copper World is asking for a less rigorous Class II Air Quality permit. I and my husband oppose granting any permit to Copper World. Our families here in Vail, Corona de Tucson, and Green Valley deserve clean air quality and protection. Please do not grant this permit and help us maintain our health and quality of life. Sincerely, Joy and Fred Shipman

+

Marylee Adamson

Copper World plans for operation are much too dangerous to air quality to be allowed to proceed. They are too close to residential areas, schools and to Tucson. The prevailing south wind would send any objectionable particles all the way to large population areas.

Shelley Semler

I strongly object to this Class 2 Air Pollution Permit being issued due to inadequate monitoring around the most affected areas, as well as the risk of introducing airborne contaminants to the air that residents and surrounding communities breathe. More research is needed to determine the potential for air contamination and potential health risks to the community due to the close proximity of the to the proposed mine site. There are two factors that could contribute to airborne contamination and require further study: The nighttime inversion of the Sonoran desert consists of a layer of cooler air is trapped near the ground by a layer of warm air above the surface. This is visible from higher elevations and essentially traps dust and pollen in the air, triggering sensitive groups such as those with reactive airways, i.e. asthma or COPD patients. If airborne contaminants were introduced, they will effectively stay in the air and become a health threat to our community. It should be given special consideration that two elementary schools (Copper Ridge Elementary and Sycamore Elementary) are in close proximity to the mine site, and over 850 children will be breathing in contaminants from the copper mining process if this permit is approved. The area surrounding the mine site exhibits notoriously strong gusts of wind (known as the Vail Gale), especially during Spring and monsoon seasons. I ask that ADEQ study a meteorological report for a more complete understanding of the winds affecting the Vail/Corona de Tucson area. Airborne contaminants from the proposed mine could easily be carried through thousands of homes, and most importantly thousands of students in the two elementary schools (Copper Ridge, Sycamore) and one middle school (Corona Foothills). If approved without further scientific study, this Class 2 Air pollution Permit is a threat to the health and safety of our community. As a resident, I ask ADEQ to pay special attention to the current air quality concerns that residents of Patagonia AZ are facing with the South32 Hermosa mine, as well as the air quality hazards caused by the Freeport Sierrita Mine. The 2018 ADEQ violations against Freeport, resulting in \$450,000 in penalties for Asarco —\$100,000 in fines and \$350,000 in contributions toward county environmental projects should serve as a warning for us all! Mining such as this should be carried out in less densely populated areas, certainly not where thousands of residents, many of whom are children, will be exposed to the contamination resulting from the mining process. As a resident of Corona de Tucson, I object to this permit in its entirety. Sincerely Shelley, Ed and James Semler

Karoel Laynie Drenske

I oppose this idea because it would affect all the residents with wells by contaminated the water. Maybe not within a few years but years to come the tailings will seep into the underground water.

There are many families in this area with children who would be affected not only by the contaminated water but the air quality as well.

The ugliness of this area is also bad for the resell of our homes. Those mountains use to be so beautiful and a selling point for many.

Not to mention the open pits that kids exploring could get hurt. Keep our mountains free from possible consequences of this decision.

Then the money this mine makes does not stay within our state is never good for our people.

Please do what is right for our community and our state.

Marshall Magruder

A review of the Copper World Air Permit uses the words "Santa Ria Road" only once, in the address of the company.

During the construction, operation, and close down of these mines, there will be millions of heavy ore vehicles, light trucks and automobiles using Santa Ria Road during the six of so decades of this project.

I intervened in the ACC Line Siting Case for the 138 kV transmission line for the Rosemont mine that is now being considered for Copper World.

Most of the transportation on Santa Ria Road will now be through the Sahuarita Environmental Experimental Range (SEER) which has over 100 years of natural desert land that has been used by several hundred experiments and studies since 1902. This is the longest, most famous, 'desert' environment area being studied in the world.

The impacts of exhaust and dust from millions of heavy and light trucks and cars will have long-term impacts on wildlife and vegetation in the Range. The resultant population densities will be impacted by this human-made polluted air and can have significant negative impacts on multiple future experiments and studies.

These environmental changes in the air over time, during the ongoing drought and climate changes, add a new and unknown factor in validating and verification of almost all data from this 'national' desert environment.

The Rosemont mine project did not use Santa Rita Road for ANY access to the mine and the only access would be via entries from the east. A closed gate would be on Santa Rita Road (with only emergency vehicle access).

Please include details on the impacts of millions of vehicle exhaust will have on the special environmental range before granting an air pollution permit OR require all transportation to use roads from the East, as agreed by Rosemont mine EIS process.

Marshall Magruder

Cecilia Vindiola

The copper and uranium extracted from Rosemont through tunnel mining was exhausted decades ago. The dregs are all that is left and can only be extracted through open pit mining which involves the destruction of the Rosemont hills and the 100 year contamination of the large amounts of water used. The amount of copper and other minerals that HudBay believes will make them rich is so minimal that it calls to reason why destroy forever a beautiful canyon whose beauty will never return for the pleasure of future generations. HudBay should be horribly Ashamed of themselves for perpetuating this horrific destruction!!!

William Adamson

Dear Karen Peters, ADEQ Executive Deputy Director,

I have lived in Green Valley for 30 years and this mine would destroy our quality of life and health. It would use too much water, pollute our air and water, and significantly eliminate too much recreational areas.

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

*

It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.

*

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It lacks specific terms and conditions to ensure the enforceability of all emissions limits.

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It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.

*

In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hubday Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Blaine Devesty

I have attached a list of objections.

REJECT this permit. Keep our community safe.

Blaine deVesty, Corona de Tucson Resident

Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute an area that is populated and experiences unpredictable winds, rain and weather systems.

There is no current weather model that would allow ADEQ to properly assess and moderate the air pollution that could occur as a result of this operation and 100% ensure the safety of the residents, so why is this even being considered?

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. **These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.** Where is the concern for the community that surrounds this project? Why is this even being considered?

I'm especially concerned that the permit contains the following deficiencies:

- It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

There are several schools in close proximity to this proposed mine, and if water and air permits are approved, ADEQ will put the health and safety of residents, **including children** at risk.

IF you are pragmatic as both an organization, you will give the comments posted from Corona de Tucson residents more weight, as our homes will be subject to the **air pollution, water pollution, water insecurity, increased traffic and demolition of our natural landscape** that this massive open-pit mining operation will create. If there are comments in favor for this proposed mine, I strongly encourage ADEQ to validate their addresses and ensure they live in the impacted areas.

Many of us moved here to enjoy the mountain surround, biodiversity, running and hiking trails and limited traffic the area is known for. **IF this permit is approved and this mining operation is allowed to proceed, it would destroy that completely. For these reasons, I call on you to deny the permit application in its entirety.**

I ask that you refer to Patagonia South32 Hermosa Project to get a good view of what populated communities experience when they permit mining. Residents continue to battle health hazards from pollution and it should be a lesson to us all. I understand the need for mining, however it is critical to mine in **unpopulated areas** without a surrounding community, and in partnership with **REPUTABLE** companies who work to reduce the impact to health and safety.

REJECT this permit. Keep our community safe.

Blaine deVesty, Corona de Tucson Resident

Aileen Sluka

Dear Karen Peters, ADEQ Executive Deputy Director, I urge the rejection on the proposed air spill it I on permit for Copper World mine. permit contains deficiencies: 1. Exempt mine compliance during malfunctions. If the mine can't comply at all times. Shouldn't be too receive a permit to pollute. 2. Fails monitoring emissions of all sources ensuring compliance with all limits. Monitoring must be required to ensure compliance. 3. Lacks specific terms and conditions enforcing emissions limits. 4. It inappropriately classifies certain emissions sources as " FUGITIVE " allowing the mine to avoid more stringent permitting and pollution control requirements. 5. Doesn't ensure Copper World mine will fully protect the AIR WE BREATHE! ADEQ must require Copper World mine to obtain a Class 1 permit. Under the clean air act. Class 1 permit imposes more stringent requirements. Control emissions, ensures monitoring. And ensure more extensive public involvement. Class 1 permit is necessary so that the mine is ALWAYS accountable for limiting its air pollution and protecting the environment. NO EXCEPTIONS! For too long Arizona mining industry has been allowed to pollute with impunity. I urge you to hold His at minerals and Copper World mine accountable. Instead of got them a free pass to pollute. 1) Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns? 2) why did ADEQ categorize ore processing as fugitive emissions source? 3) Why does ADEQ accept Hubbays assertion that many of the pollution control systems, including scrubbers and filters will function at 99% efficiency in the work environment? 4) How will emissions from blasting be monitored, and what is the timing and frequency of blasting? 5) Why was His at allowed to exclude effects of high frequency wind events when assessing ambient air quality impacts of PM10? 6) How does ADEQ know they can "TRUST" Husband emissions calculations? How will ADEQ monitor? Conclusion I feel we have plenty mines already! I worked hard my whole life for my dreams. My dreams are being affected with disaster and devastation. Majestic scenery demolish, pollution, water limitations, wildlife, native property, property value tanking. God didn't create our beautiful World to demolish it, we are suppose to be Gods stewards. Not Greedy! Thank you. Blessings with helping looking out for the community. Sincerely, Aileen

Lynne Firestone

Tucson is a precious place to us! Please do all you can to prevent pollution by Copper World.

Helen Greer

As a long time cyclist, I know from where the wind blows. And in spring time, it's overwhelmingly from the south east. Which is where the proposed mine is located in relation to Tucson. I have grave concerns for springtime air quality in Tucson. A time when local residents and visitors are making the most of outdoor opportunities in the beautiful Sonoran desert. Will air quality issues destroy this season? And add to the ozone pollution with which we have to deal?

C. Schmidt

Please consider the people in our community. We already have so much dust and pollutants here. Our pets are both prone to asthma now. We moved here because the eastern mountains were so beautiful. That is what makes a community happy, not destroying the beauty of it. And the sulfur plant will not be good, the winds blow all directions and i dont trust it being monitored 24/7...nor all the extra trucks or rail cars on our roads. Thank you for your help in keeping our home beautiful.

Jennifer Callaway

As a person who lives within a half mile of the site in which this mine will be located, I do not support the permits being sought. The vague promises of jobs and economy strengthening have no basis in the realities of those who live in this area. From my yard at the foot of the Santa Ritas, i can look out over the community below us and get a good sense of just how many lives will be negatively affected by the impacts on our air, water, and beautiful scenery if this mine is allowed. We get wind gusts up here as high as 60 mph on a regular basis. It is absurd to think the amounts of soil displacement required for the mine won't severely impact our environment.

As for the economic impact, all of these properties will lose value because of their proximity to the mine, which will in turn affect the amount of property tax we can be assessed. There are simply no real benefits to our local, state, or national economy, and the negative impacts are huge. Why would we destroy our own finite resources just to enrich the economies of other countries?

And this is the ultimate reality. Hudbay is a Canadian company, and they have expressly told us they intend to ship the copper they recover to China. Which means Canada will benefit, China will benefit, and we will pay the price for their prosperity in the loss of our irreplaceable mountains and our health.

Tom Mccarty

I have been in Green Valley for since 1986 and have also lived in New Mexico, Utah, Alaska, and Utah. I have worked for over 35 years as a state environmental compliance officer and am familiar with resource extration industry and all it brings to the people and environment where it operates. It brings jobs but not in the numbers promised and not necessarily to the local workforce. It brings health and environmental issues when it fails to meet permit compliance and penalties are insufficient to bring about permanent change. It wrecks havic on infrastructure and takes no responsibility to share in the cost of repair and maintenance. And when the resource has been depleted they take no responsibility for clean up and restoring the land to its original form. In short they are poor at keeping promises and being good stewards of the environment and to the health and safety of those that work and live in the area.

Given this, i urge you to reject the proposed air pollution permit for the Copper World mine. As it is currently drafted the proposed permit does little to ensure the mine protects our air, water, environment. It basically gives the mine a free pass to pollute. We must remember that operation of large scale open pit mining involves processes that create toxic air pollution and use highly toxic sulfuric acid processes. These processes if not monitored continuously and records kept per stringent permit compliance, will allow releases of these toxic materials into the environment and become health and safety concerns to residents and workers as well.

I am concerned that the current permit has the following deficiencies:

It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine cannot comply at all times it should not receive a permit to pollute.

It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.

It lacks specific terms and conditions to ensure the enforceability of all emissions limits.

It inappropriately classifies certain missions sources as fugitive allowing the mine to avoid more stringent permitting and pollution control requirements.

It doesnt make Copper World protect our air quality.

So here are my questions to you ADEQ:

Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions and startup/shutdown? Look at the many times our existing mining operators have not had to meet AQ monitoring and the releases have been visible and felt throughout Green Valley and Sahaurita. Is human health not a concern for the ADEQ?

Why did ADEQ categorize ore processing as fugitive emissions sources?

Why does ADEQ accept Hudbay's assertions that their emission control systems work at 99% efficiency in the work environment when we know that is only possible in lab controlled conditions?

How will emissions from blasting be monitored. What is the timing and frequency of blasting. How will ADEQ know if their air permit has been exceeded by these events?

Why was Hudbay allowed to exclude effects of high frequency wind events when assessing ambient air quality impacts of PM10?

ADEQ is relying on Hudbay monitoring of emissions and not doing their own monitoring. In my experience that never works and allows them free rein to run their operations with little regard to air pollution and the health of workers and residents of the area and the environment.

Until these issues and questions are addressed I do not see how ADEQ can allow this permit application to move forward. For far too long thr mining industry in Arizona and most other states and countries has been allowed to operate under an outdated 1872 law which gives wide allowances to pollute with impunity. These operations must be held accountable and a proper permit and adequate(state/fed not just by the company) monitoring. AND appropriate Penalties!

James Lombardo

After listening to the ADEQ presentation, I am skeptical about the efficiency of a Class 1 permit. Models are only models. They are prognosticators. What would be preferable is empirical evidence that Hudbay has implemented their proposed system at other mines and that they have stood the test of time. Not just the life of the mine, but beyond as tailing dust blows long after mines have been shuttered. The other concern is the potential sulfur dioxide (acid rain) that could occur from an accident. It could have long term effects on people, animals, flora in the entire Santa Cruz Valley. I urge ADEQ to raise the bar to a Class 2 permit to provide an extra margin of safety.

James Lombardo

After attending the ADEQ meeting I still remain skeptical about the efficiency of a Class 1 permit system. ADEQ consider: Would you live around this mine? Would you be comfortable with procreating, having your child breastfed, growing up, attending school, participating in outdoor activities around this mine? Unless the answers are unqualified yes, the standards should be raised to an acceptable level (Class 2?).

Lillian Fox

It's intolerable to allow mining with its typical emissions and accidental releases to take place so close to an elementary school. There is no level of lead exposure that is safe for children. Children running and vigorously playing outside will breathe higher amounts of particulates into their lungs and will absorb higher concentrations of chemical pollutants into their lungs and then into their blood streams.

Mining so close to an existing school and residential area is unfair and unsafe for the high risk populations that live there and were there before the mine was proposed. Most of these people would not have built or bought homes in that area, if the mine had already been there. Now with

the mine so close, the decline in their property values will not make buying elsewhere affordable.

For safety from particles in the air and chemical pollutants, mines need to be a safe distance from schools and homes.

Rober Smith

My wife and I attended the AZDEQ presentation on the Copper World at the Corona de Tucson Middle School last wednesday. We were there to learn and were not prepared to speak. I left that meeting shocked that monitoring was essentially the responsibility of Hudbay Minerals to self report. To rely on self reporting and surprise inspections by AZDEQ is unacceptable with the technologies that are available today to immediately report violations to a network operations center.

I have a BS in Mathematics and Computer Science from the University of Pittsburgh. I've worked in the Nuclear Industry for six years at a Uranium Enrichment facility on Ohio, the Oil and Gas Industry in Texas, Computer industry in Colorado for 7 years and Telecommunications for 18 years in Colorado. For 10 of those years I designed and operator networks for the Nasdaq Stock Exchange. We had a network operations center that knew within milliseconds when one of our subscribers were down. The technology monitor networks and events throughout that network have been in existence for more than 20 years. It is ridiculous to not having real time monitoring of a copper mining today. You can't trust Hadbay or any mining company to monitor themselves. They will find away to cheat. I'm not totally against mining copper or other minerals but this project will destroy the environment and the beauty the area. There is plenty of copper available for green energy production and there is research in new technologies that are more environmentally friendly.

We already have two copper mining operations in the area. We do not need a third polluting the Santa Cruz communities of Green Valley, Sahuarita and Corona de Tucson.

Thanks you,

Bob & Anne Smith

Concerned 8+ year residents of Quail Creek

Aaron Carranza

ADEQ,

Copperworld/ HUBBAY is too close to homes and schools, I absolutely 100% oppose any mining activity near Corona de Tucson, especially open pit and tailings so close to homes and schools!

- Corona De Tucson Resident, Aaron Carranza

Pamela Harig

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

-

It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.

-

It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.

-

It lacks specific terms and conditions to ensure the enforceability of all emissions limits.

-

It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.

-

In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Copper World Air Permit Questions:

-

Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns?

-

Why did ADEQ categorize ore processing as fugitive emissions sources?

-

Assumed control efficiencies for many of the pollution control systems, including scrubbers and filters, are as high as 99%. With such a messy and variable process, how is it possible that Hudbay will assure compliance with these high control efficiencies at all times?

-

How will emissions from blasting be monitored?

-

Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts? These comments are derived from technical analysis conducted by the Center for Biological Diversity.

I hope that the State will accept the local citizens and PIMA County's position that this mine should not be issued a permit for many reasons including the pollution it will omit into our air.

Rich White

The numbers indicate that many problems will result if this Hud Bay project continues. It is too close to a major metropolitan center. Please don't allow it to go forward.

Rich White, Biologist

David Degroot

I am a retired Sahuarita public school teacher and a frequent hiker in the Santa Rita Mountains.

Missing from arguments against Hudbay's mine so far is a close estimate of the number of people living within two miles of a planned tailings dump, TSF-N, which comes north from the main Copper World operation and extends to the edge of Ocotillo Preserve homes, Corona de Tucson and Sycamore Canyon. These residents' health could be affected by plumes of toxic dust in prevailing wind currents from the tailings. This is my estimate of the number of residents involved...

- Corona de Tucson's population is 9,600. About a third - 3,200 residents - live within 2 miles of tailings dump TSF-N.

- The Sycamore Canyon subdivision has 600 homes. The average household is 2.92, totaling 1,752 people.

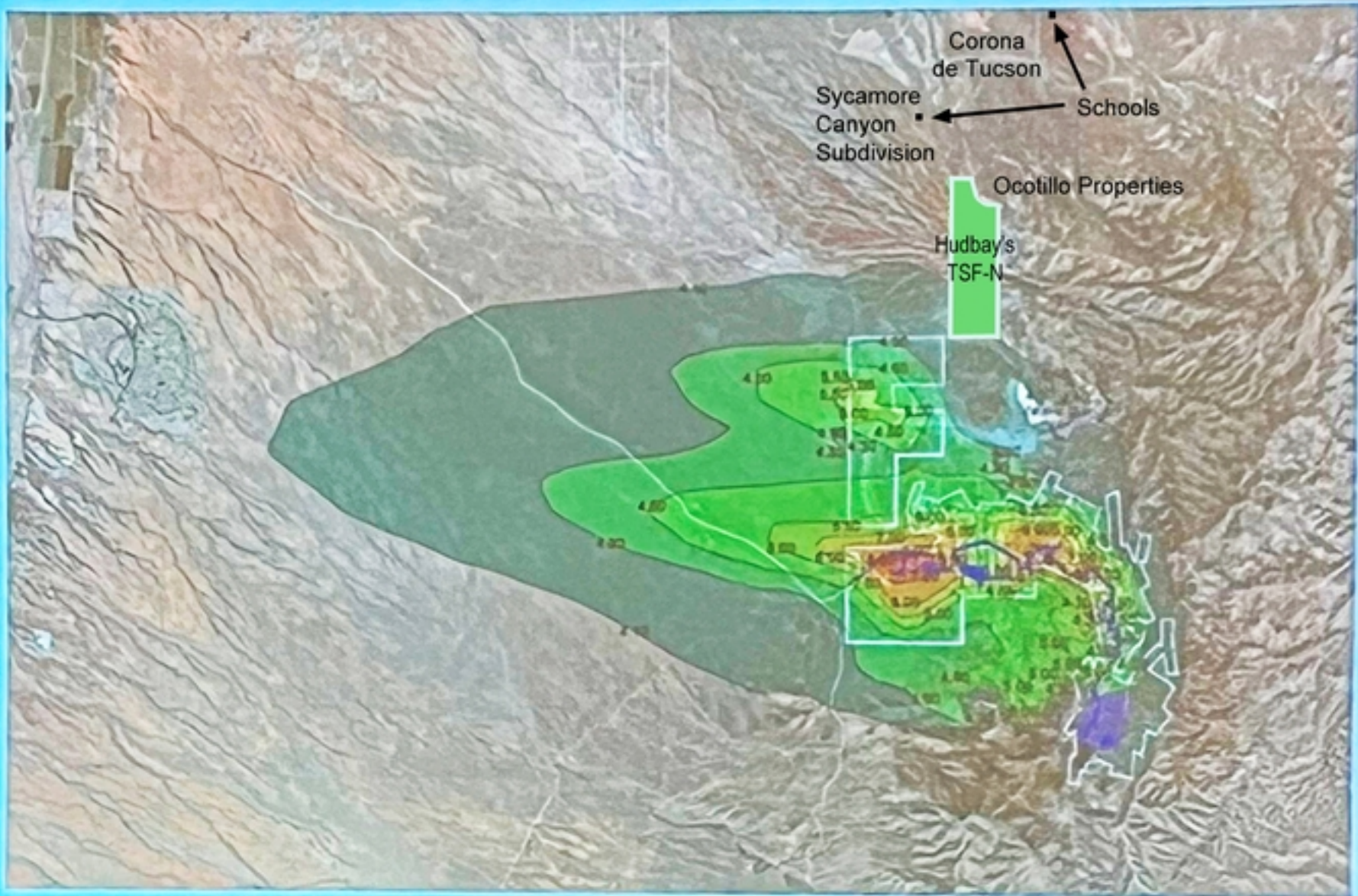
- Residents of Ocotillo Preserve and some living east of Corona de Tucson add to the total number.

Therefore, the total number of people near TSF-N is about 5,000.

Most of Arizona's mines, over the last century and a half, started in sparsely populated areas, and then residential communities developed in support of successful mines (San Manuel being a case in point). Hudbay's Copper World Mine, however, is being planned in the mountain slopes above thousands of residents who moved there over the last two decades looking for open spaces, clean air, and mountain scenery. What Copper World is doing is the opposite of traditional mine development in our state. The people are already in place – the huge mine is moving in unexpectedly, almost on top of them.

A huge mine operation should not be allowed to suddenly move in and potentially affect 5,000 lives – or more.

Attached is a map that originated with ADEQ and was shared with the public at the community meeting in Vail on Aug. 14, 2024. It shows the probable location of the dust plume that will follow air currents northwest from the mining area. On Aug. 14, however, TSF-N was completely left off the map. I added this critically important northern tailings site to ADEQ's map. With TSF-N in place, it seems obvious that the dust plume will actually extend over a coverage area that should be farther north and northwest.



Total Concentration = Modeled Concentration + Background Concentration

Ted Crisboi

Besides wasting and polluting many millions of water which Arizona desperately needs., there is no question as to what the exhaust pollution from the monstrous trucks and mining equipment will do to the atmosphere. The fall out will blanket the vegetation and water in the remaining creeks. A ride through the Saguaro National Park will show the damage that is done to the Saguaro's adjacent to the roads , by passenger cars and trucks . We can only imagine what damage will be done by the huge vehicles in and out of the mines.

Lynn Harris

The proposed Copper World mine location is in the worst possible place: 1) immediately adjacent to an urbanized area with several schools, and thousands of existing homes and businesses; 2) immediately adjacent to US Forest Service land which is renowned for being ecologically diverse; 3) immediately adjacent to public land which was mandated to be left as undisturbed grassland habitat in perpetuity, (and monitored by the University of Arizona Agricultural College), for researchers to study sustainable grazing methods.

For all of these reasons, ADEQ must require Hudbay Minerals to meet or exceed the highest level, most stringent, requirements for air quality. This mine must be made to comply with a Class I permit at the very least.

Furthermore, monitoring of the Class I permit requirements must be done by a non-biased 3rd party testing agency/lab--not by Hudbay Minerals. Their record of non-attainment in some of their existing mines makes it obvious that "self reporting" is a poor strategy.

There are many years' worth of documented incidents of poor air quality in the Green Valley/Sahuarita region, which are usually recorded in the spring/early summer in the vicinity of the Duval Mine tailing piles. It is obvious that adding more tailing piles created by Hudbay's Copper World project will exacerbate an already bad situation. There is a high population of elderly people already living in Green Valley, Corona de Tucson, Sahuarita and Quail Creek who are particularly susceptible to respiratory diseases caused by poor air quality. In addition, there are several schools within a few miles of the Copper World site. These children will be inhaling dust containing toxic metals which is generated by blasting, processing and transporting rock from the Copper World's operation.

In addition to this massive impact on human health, the computer models presented at the Aug. 14 ADEQ presentation showed the most likely path of airborne pollution will be to the northwest of the Copper World site, which will impact vegetation and the animals that graze that vegetation, on the Santa Rita Experimental Range. And, ADEQ staff stated that the computer model air pollution plume location was somewhat variable. Therefore, vegetation and wildlife in the US Forest Service lands to the south/southeast of the Copper World project will be negatively affected as well.

ADEQ is tasked with protecting the health of the community. It is incumbent upon ADEQ to require a Class I permit at a minimum, with testing and monitoring to be performed by an outside agency (not the permittee), and that additional restrictions be required in order to maintain our air quality.

Patricia Woodbury-Kuvik

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I lived in the shadow of the Santa Rita Mountains for almost forty years. I've ridden my horses and hiked this incredible area, and have encountered many of the wonderful animals that call these mountains home. I've been privileged to view much of this range from a helicopter – and was awed by the beauty, the diversity of plants and seeing the seeps and springs supporting this magical environment. To destroy so much of this treasure to satisfy the greed of a foreign mining entity is nothing short of criminal.

Respectfully,

Patricia Woodbury Kuvik

Marshall Magruder

Please see attached file

Marshall Magruder
4555 E May Blvd, Unit 4102
Phoenix AZ 85050

7 September 2024

Dear Karen Peters, ADEQ Executive Deputy Director{

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute. I recently moved from Tubac, Arizona, where I lived for the past 25 years and am very familiar with these issues.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I am still an intervening party in the Rosemont Copper (now Copper World) 138 kV transmission line siting case with the Arizona Corporation Commission (ACC). It was testified that "Rosemont" would **not** use Santa Rita Road for **any** mining activities and that SR 83 would be used for **all** Rosemont transportation activities including haul and mining vehicles and that all Rosemont employees would use company buses or vans to/from work at the mine. This is affirmed by Rosemont in the Environmental Impact Statement (EIS).

Copper World shifted all this road traffic to Santa Rita Road, a major conceptual and environmental impact change. There would have been NO Rosemont transportation activities on the Santa Rita Road through the Santa Rita Experimental Range. The gate to Santa Rita Road would always be locked for all but emergency vehicles.

Further, the Rosemont transmission line right of way (ROW) easement, granted by the Arizona Corporation Commission's (ACC) Certification of Environmental Compatibility (CEC), would have (a) one three-phase 138kV transmission line, (b) a water pipeline with three water pressure pumps connected via distribution lines, and (c) a "fence" on its north side. Access to the transmission line ROW would be from Santa Rita Road; however, there also would be a "road" parallel the easement, for utility inspections and maintenance. Any fence within the Experimental Range obstructs wildlife movement and thus has a negative impact for many studies. Also, the tall utility poles have flat tops that impact small wildlife by providing perches for predator birds. In addition to other objections, this unnecessary fence, utility road and raptor perches were included of my objections in the line siting case and EIS comments.

The water for Rosemont is planned from three groundwater wells near the Town of Sahuarita for the purpose of washing rock tailings. It was shown that Central Arizona

Project (CAP) water, available near to the proposed Rosemont groundwater wells, adequately meets this rock washing objective, while reducing the negative impacts on the increasing water table levels in the Pima Active Management Area. Further, Rosemont “guaranteed” that if local wells became dry, Rosemont would pay for deeper wells.

Groundwater in the Pima Active Management Area, a factor ignored by the Siting Committee required by ARS ¶40-360.14, is presently extracted from this AMA more than it is being replaced. The Pima AMA water table is lower every year. Using surface CAP water from the Colorado River, avoids billions of gallons of groundwater for washing rocks. This critical issue (ARS ¶40-360.14) was not discussed at the transmission line hearings because the ACC Line Siting Chairman would not allow discussion of any environmental impacts of the mine but only those caused by the actual transmission line; however, the ACC granted the easement for these multiple purposes. In summary, CAP water should be used and not local groundwater for these mines.

This "bait and switch" from Rosemont to CopperWorld is not been included in the ACC hearings or the CEC decision. That ‘switch’ changed the entire mining project (minus the transmission line) from being fully on the east of the Santa Ritas Mountains to the west. The resultant environmental impacts are significantly different between Rosemont only and Copper World mines as so many others have presented.

The NEPA-required Rosemont “Draft” Environmental Impact Statement (EIS) was used by the ACC Line Siting Committee as the basis of significant environmental impacts and the Rosemont transmission line only. The Rosemont EIS is not applicable for the other mines being developed by Copper World. In fact, since the Rosemont EIS is well over five years old and the project hasn’t begun, as a minimum, a Supplemental EIS (SEIS) is required just to update the environmental effects for that mine. The impacts of the other Copper World mines will need to included.

In summary, a completely new EIS (or SEIS) and ACC CEC are necessary and essential to fill the changes between Rosemont and the new Copper World projects to access the total environmental impacts of the mine and transmission line ROW multiple usages and the below specific concerns.

This leads to my special concerns about the transportation road issues through the Santa Rita Experimental Range.

- A review of the Copper World Air Permit uses the words "Santa Ria Road" only once, in the address of the company. Te impacts of this dirt “road” are not considered in this permit.
- During the construction, operation and close down of these mines, there will be millions of heavy ore vehicles, light trucks, vans, and automobiles using Santa Ria Road during the sixty (60) plus years of this project.

- Most of the transportation on Santa Rita Road will now be through the Sahuarita Environmental Experimental Range (SEER) which has over 100 years of natural desert land that has been used by hundreds of important “desert environmental” experiments and studies since 1902. This is the longest term, most famous, 'desert' environment area studied in the world.
- The impacts of vehicle exhaust particles and road and tire dust from millions of heavy and light trucks and cars will have long-term impacts on wildlife and vegetation in the Range. The resultant population densities will be impacted by this human-made polluted air particles and can have significant negative impacts on multiple future experiments and studies. Comparison with decades-long desert studies will be invalidated due to these changes.
- These environmental changes in the air over time, during the ongoing drought and evolving climate changes, add a new and unknown factors in validating and verification of almost all data from this 'national' desert environment.
- The Rosemont mine project did not use Santa Rita Road for ANY access to the mine and the only access would be via entries from roads to the east. A closed gate would be on Santa Rita Road (with only emergency vehicle access).

RECOMMENDED ACTION:

1. Please include details on the impacts of millions of vehicle exhaust and dust will have on this special unique environmental range before granting an air pollution permit

OR

2. Require all transportation to use roads from the East, as agreed during the Rosemont mine EIS process.

I'm also especially concerned that the permit contains the following deficiencies:

- It fails to require periodic updates to changes to the cost of closure, that can occur in a short timeframe due to product price changes, while various major air pollution changes are happening on the land. Cost to shutdown with no long-term pollution SHALL be reported to ADEQ. An Update Short-term Closure Cost must be determined, evaluated and *funds placed in escrow every five-years* to prevent another unfunded Super Fund project to protect air, water, and land pollution after an urgent closure, that might unexpectedly occur.
- It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it should NOT get a permit to pollute. The mine SHALL always comply with the permit during malfunctions, startups, and shutdowns.

- It SHALL require actual monitoring of emissions from all sources to ensure compliance with all limits over a wider area. Monitoring SHALL be required to ensure compliance and remediation.
- It SHALL include specific terms and conditions to ensure the enforceability of all emissions limits and SHALL include potential resultant restrictions for non-compliance.
- It inappropriately classifies certain emissions sources, like ore processing, as “fugitive,” allowing the mine to avoid more stringent permitting and pollution-control requirements. Ore processing SHALL include fugitive limits and control requirements.
- In short, it doesn't make sure the Copper World mine will fully protect the air we breathe. The mine SHALL protect the air as required by ADEQ.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions. Copper World SHALL obtain a Class I air permit.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

COPPER WORLD AIR PERMIT COMMENTS

1. ADEQ must remove loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns.

CONTEXT: Under the Clean Air Act, state permits SHALL follow federal standards for pollution emissions, which do not allow for excess emissions during emergencies, malfunctions, startups, and shutdowns. The logic is that an emitting facility should be engineered so that it avoids exceeding emission standards even during unusual events.

The state is not allowed to waive enforcement or approve exceedances prior to such an event, although fines or other sanctions occurring after the event may be applied with discretion. The bottom line is the Clean Air Act’s purpose is to prevent any releases of dangerous levels of air-borne pollutants.

Copper World SHALL be engineered so that it avoids exceeding emission standards even during unusual events.

2. ADEQ must properly categorize ore processing as non-fugitive emissions

CONTEXT: Under Clean Air Act regulations, fugitive emissions are emissions that cannot be reasonably prevented. Typically, these are activities like road traffic or blasting that

are open to the air. The distinction between fugitive and standard emissions is important because fugitive emissions, being considered beyond the control of the applicant;

Copper World SHALL include in calculating the TOTAL emissions from the mine even though they may be harmful.

Emissions caused by ore-processing activities are normally not considered fugitive because emissions can be prevented from escaping by containment structures built around where the activities take place. For example, a conveyor belt for carrying crushed ore SHALL be enclosed in housing.

In the August 14, 2024 public meeting, ADEQ stated that ore-processing activities should not be considered sources of fugitive emissions. Based on Hudbay's application, this means Copper World must be permitted as Class I source of air pollution, not a Class II.

Fugitive emissions SHALL be a Class I air pollution source.

3. ADEQ must ensure the permit contains enforceable standards and monitoring to guarantee pollution controls operate as effectively as Hudbay asserts

CONTEXT: The draft permit specifies that Hudbay must operate these systems according to manufacturer's specifications. Although the manufacturers may say, based on lab testing, that their systems are 99% effective, this is likely not the case in real-world working conditions.

The permit MUST specify that Hudbay and/or ADEQ SHALL monitor pollution control systems to make sure that they are adequately controlling emissions.

The plan SHALL specify what the manufacturers' specifications are and how the mine SHALL verify and validate that

- a) these specifications SHALL be met and
- b) that meeting these specifications SHALL adequately control emissions.

4. Emissions from blasting SHALL monitored and limits on timing and frequency of blasting must be established

CONTEXT: The level of toxic emissions from blasting, for example of poisonous nitrogen dioxide, Radon and others, can vary widely depending on environmental conditions and timing. For example, if charges are set on one day but not exploded until the next, the explosive charge may absorb moisture from the air, which can greatly increase the amount of nitrogen dioxide released during blasting.

5. Hudbay SHALL not be allowed to exclude effects of high wind events when assessing ambient air quality impacts of PM10

PM10 refers to particulates 10 microns or less in diameter. These particulates are regulated by the EPA and may include heavy-metal toxins like lead, selenium, and cadmium. In projecting the possible concentration of PM10 emissions caused by wind

blowing over tailings piles, ADEQ allowed Hudbay to exclude high wind events under the theory that these were outliers and not likely to happen. However, anyone who lives in Tucson knows that days with extreme wind are common and strong wind is what will cause the dust to blow.

ADEQ SHALL not allow Hudbay to model future dust blows based on only lower-velocity wind events. Hudbay SHALL model future dust blows based on at least the 99 percentile “high wind” events.

6. ADEQ SHALL independently monitor and verify the assumptions made by Hudbay in its application and updated based on data monitoring and reported to ADEQ.

CONTEXT: While ADEQ will rely on Hudbay to monitor the release of emissions, ADEQ must independently verify air emission levels, especially given the threat to health from blowing heavy metals. ADEQ has acknowledged that there is no safe level of lead exposure for children. The agency must ensure independent monitoring is done to protect public health and the environment.

Hudbay SHALL report to ADEQ results of air monitoring the release of all air emission levels so ADEQ can verify and validate reported data accuracy.

Respectfully submitted,

Marshall Magruder

marshall@magruder.org

Andrea Sautter

I strongly object to the air permit being issued due to inadequate consideration of strong wind gusts that were not factored into the models used by ADEQ. During many storms and especially during the spring we frequently get gusts well in excess of 45 miles per hour. These gusts will pick up particulates from the mine tailings and not only make them airborne becoming a potential inhalation hazard but also deposit them over our homes, schools, play grounds and yards. The inhalation hazard then not only becomes an issue during those windy times but all the time for children that play outside (in the dirt), landscapers and other citizens that breathe in those hazardous particulates that are kicked back up into the air. I understand that the model has a certain wind speed that is factored into it but please consider that these off-nominal winds that we do see frequently in the Corona De Tucson area need to be taken into consideration. It seems very likely that the threshold for contaminants becoming highly airborne could be higher than a wind speed predicted by the model. Please reject the air permit that has been submitted by Copper World.

Dafne Johnson

The on-site sulfuric acid processing plant proposed at Copper World poses significant dangers, both from its direct emissions and the potential for accidents and long-term environmental damage. These risks include air pollution, water contamination, chronic health problems for nearby residents, and the degradation of ecosystems. Without strict regulatory oversight and fail-safe measures, the plant could become a major source of toxic pollution, affecting southern Arizona for generations. The combination of industrial-scale sulfuric acid production and a massive mining operation makes this a particularly dangerous project.

The production, handling, and storage of sulfuric acid involve serious dangers:

1. Air Pollution

The production of sulfuric acid can release hazardous air pollutants, including:

-Sulfur dioxide (SO₂): This gas is a significant contributor to air pollution. When released into the atmosphere, it can form fine particulate matter and lead to the formation of acid rain, which harms ecosystems, soils, and water sources.

-Particulate matter: During processing, fine particles can be released, which pose risks to human respiratory health.

Without stringent emission controls and continuous monitoring, the sulfuric acid plant could emit thousands of tons of these pollutants annually. Exposure to sulfur dioxide is particularly dangerous, especially for people with asthma, young children, and the elderly, as it can irritate the respiratory system and cause severe health problems.

2. Water Contamination

There is a significant risk of water contamination from sulfuric acid production and storage. Accidental leaks or spills from the plant or from storage tanks could result in the acid seeping into the ground and contaminating groundwater sources. This could have long-lasting effects, as sulfuric acid can alter the pH of water, making it acidic and harmful to aquatic life, soil quality, and vegetation.

Additionally, acidic runoff from mining operations could lead to the leaching of heavy metals like lead, arsenic, and mercury into water bodies, contaminating drinking water supplies and local ecosystems.

3. Health Risks

Handling sulfuric acid poses direct health hazards to workers and nearby communities. The dangers include:

-Skin and eye burns: Sulfuric acid is highly corrosive. Direct contact with the skin or eyes can cause severe burns, and inhaling sulfuric acid mists can lead to respiratory damage.

-Chronic respiratory conditions: Long-term exposure to low levels of sulfuric acid in the air can result in chronic respiratory issues, particularly asthma and bronchitis. Communities near the mine could suffer long-term health consequences from prolonged exposure to sulfuric acid emissions.

4. Risk of Accidents

The on-site sulfuric acid plant introduces the risk of industrial accidents, including chemical spills, tank failures, and gas releases. If safety protocols fail, a large spill or release could have catastrophic consequences, such as:

-Evacuations of nearby areas due to the release of harmful chemicals into the air.

-Soil and water contamination that could take years or decades to remediate.

-Fires or explosions in cases where sulfuric acid comes into contact with other chemicals or combustible materials.

5. Acid Mine Drainage

Sulfuric acid is a major contributor to acid mine drainage (AMD), a phenomenon where mining operations create conditions for sulfur-bearing minerals to oxidize and produce acidic runoff. This acidic runoff can persist long after the mining operation ends, contaminating nearby water sources for decades or even centuries. It poses a significant risk to the health of entire watersheds, harming aquatic life and reducing water quality for human use.

6. Impact on Local Ecosystems

The Santa Rita Mountains, where the Copper World mine is located, are an ecologically sensitive area. Emissions and leaks from the sulfuric acid plant could harm the biodiversity of the region. Acid rain formed by sulfur dioxide emissions could damage plant life, disrupt food chains, and harm endangered species that rely on the region's unique habitats.

7. Cumulative Environmental Impact

The sulfuric acid plant is only one component of a much larger mining operation. The cumulative effects of the mine's activities, including ore processing, blasting, and transportation, combined with sulfuric acid production, could create widespread environmental degradation. When sulfuric acid emissions mix with other pollutants from the mine, it could exacerbate the overall impact on air quality, water safety, and public health.

Paul Righello

I oppose this mining project which threatens the lives and health of tens of thousands of people. I urge you to deny this project a permit. This mine makes no sense for this area and offers huge negative consequences to the residents of the surrounding settlements. It would double the amount of air pollution in the area and expose residents to harmful chemicals including sensitive young children in nearby schools. It would also have devastating effects upon the unique ecosystem of the Santa Rita mountains. I cannot even believe ADEQ is entertaining this project at all. It is your duty to protect us citizens and our environment from threats just like this one. Do the right thing and deny this project a permit.

Stephen Yozwiak

I attended your public meeting Aug. 14 at the Corona Foothills Middle School.

About that location: You can mouth all you want about holding the event near the mine and perhaps closest to the folks most affected, but I can't help thinking that the location discouraged many Tucson-area citizens from attending. Why did you not also hold a meeting/hearing at a more central location, such as the Tucson Convention Center. I live near Oro Valley and I also will be affected by this mine. I've hiked to the top of Mount Wrightson and have seen the devastated landscapes left behind from other mining operations on the west side of I-19. When I hike Pima Canyon Trail, I'll eventually will see similar mining scars on the north side of the Santa Rita's. And when I travel to wine country, I eventually will see the mining scars on the east side of the Santa Rita's from State Route 83, a designated Scenic Byway. OK, I understand these visual blights are not within the scope of the air permit, but you've made the in-person public involvement process nearly impossible for many. Shame on you for doing that.

As for the actual Air Permit, it was clear from the public meeting that this is already a done deal. How many times did members of your team meet with the Copper World folks to craft the permit in such a way so that it would allow them the maximum flexibility to pollute and still meet the permit guidelines? Your rules have been slanted by successive Republican crafted legislative statutes and Republican administrations to ensure that no development is ever turned down. Your public meeting was just for show. The embarrassment on the part of your staff was so obvious. What a farce.

These thoughts were confirmed by the snide comments and outright laughter of the mining officials/supporters who attended your meeting as they walked from the auditorium to the parking lot.

Matthew Kaplan

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.

It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.

It lacks specific terms and conditions to ensure the enforceability of all emissions limits.

It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.

In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

COPPER WORLD AIR QUALITY PERMIT COMMENTS

ADEQ must remove loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns.

CONTEXT: Under the Clean Air Act, state permits must follow federal standards for pollution emissions, which do not allow for excess emissions during emergencies, malfunctions, startups, and shutdowns. The logic is that an emitting facility should be engineered so that it avoids exceeding emission standards even during unusual events.

The state is not allowed to waive enforcement or approve exceedances prior to such an event, although fines or other sanctions occurring after the event may be applied with discretion. The bottom line is the Clean Air Act's purpose is to prevent any releases of dangerous levels of air-borne pollutants.

ADEQ must properly categorize ore processing as non-fugitive emissions

CONTEXT: Under Clean Air Act regulations, fugitive emissions are emissions that cannot be reasonably prevented. Typically, these are activities like road traffic or blasting that are open to the air. The distinction between fugitive and standard emissions is important because fugitive emissions, being considered beyond the control of the applicant, are not included in calculating the total emissions from the mine even though they may be harmful.

Emissions caused by ore-processing activities are normally not considered fugitive because emissions can be prevented from escaping by containment structures built around where the activities take place. For example, a conveyor belt for carrying crushed ore could be enclosed in housing.

In the August 14, 2024 public meeting, ADEQ stated that ore-processing activities should not be considered sources of fugitive emissions. Specifically, Jeff Christensen, one of ADEQ's permitting engineers said, quote "I don't think it would be unreasonable to account for those as non-fugitive emissions. In fact, I think going back we should probably look at those as non-fugitive..." Based on Hudbay's application, this means Copper World must be permitted as a Class I source of air pollution, not a Class II.

ADEQ must ensure the permit contains enforceable standards and monitoring to guarantee pollution controls operate as effectively as Hudbay asserts

CONTEXT: The draft permit specifies that Hudbay must operate these systems according to manufacturer's specifications. Although the manufacturers may say, based on lab testing, that their systems are 99% effective, this is likely not the case in real-world working conditions. There is nothing in the permit that specifies that Hudbay and/or ADEQ must monitor pollution control systems to make sure that they are adequately controlling emissions. The plan should specify what the manufacturers' specifications are and how the mine will verify that a) these specifications are being met and b) that meeting these specifications will adequately control emissions.

Emissions from blasting must be monitored and limits on timing and frequency of blasting must be established

CONTEXT: The level of toxic emissions from blasting, for example of poisonous nitrogen dioxide, can vary widely depending on environmental conditions and timing. For example, if charges are set on one day but not exploded until the next, the explosive charge may absorb moisture from the air, which can greatly increase the amount of nitrogen dioxide released during blasting.

Hudbay cannot be allowed to exclude effects of high wind events when assessing ambient air quality impacts of PM10

PM10 refers to particulates 10 microns or less in diameter. These particulates are regulated by the EPA and may include heavy-metal toxins like lead, selenium, and cadmium. In projecting the possible concentration of PM10 emissions caused by wind blowing over tailings piles, ADEQ allowed Hudbay to exclude high wind events under the theory that these were outliers and not likely to happen. However, anyone who lives in Tucson knows that days with extreme wind are common and strong wind is what will cause the dust to blow. ADEQ should not allow Hudbay to model future dust blows based on only lower-velocity wind events.

ADEQ must independently monitor and verify the assumptions made by Hudbay in its application

CONTEXT: While ADEQ will rely on Hudbay to monitor the release of emissions, ADEQ must independently verify air emission levels, especially given the threat to health from blowing heavy metals. ADEQ has acknowledged that there is no safe level of lead exposure for children. The agency must ensure independent monitoring is done to protect public health and the environment.

ADEQ must classify Copper World as a Class 1 source of emissions and not a Class 2.

CONTEXT: If ore-processing emissions are correctly categorized as standard emissions and not fugitive emissions, then total standard emissions, according to Hudbay's application, would require Copper World to be classified as a Class I source of air pollution, not a Class II.

Additionally, it was promised at the August 14 meeting that staff would provide the community with a chart outlining where testing would be above and beyond Class 2 requirements. We would still like to have this chart.

Thank you for your time and consideration,

Matthew Kaplan

2639 East 8th Street

Tucson, Az 85716

(520) 907-8907

Jean Strother

I don't have any "technical data". All I have is a very strong "gut feeling" that this mine will always be a great potential health hazard to the people living in the surrounding area. We are not some model. We are living, breathing individuals. Those of us who live in the area know that winds can exceed 45 miles per hour. How can Copper World prevent that? How can Copper World mitigate that. How can Copper World protect us? The answer to all three is it can't no matter what ADEQ's "model" states or Rosemont says. Averages don't matter. Probabilities are irrelevant. However, potentialities are real. Our health should not be sacrificed in the name of financial gain for a foreign company and relatively few jobs for locals.

Carolyn Donohue

Fully oppose this open pit mine.

Thomas Nelson

ADEQ simply cannot guarantee that airborne toxins emitted on the Copper World site will not negatively effect the health of children at elementary schools within a short distance from proposed tailing piles. Tailing piles will include lead. How can ADEQ ethically and morally make a decision that will impact the health of children and all residents nearby, some living with a few hundred FEET from tailing piles. Fugitive dust must be accounted for, thereby requiring a Class I permit. ADEQ is failing its mission: "To protect and enhance public health and the environment in Arizona"

Nancy Gutierrez, State Representative, Legislative District 18

NANCY GUTIERREZ
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1700 WEST WASHINGTON, SUITE H
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TOLL FREE: 1-800-352-8404
ngutierrez@azleg.gov



COMMITTEES:
EDUCATION
APPROPRIATIONS

DISTRICT 18

Arizona House of Representatives
1700 West Washington Street
Phoenix, Arizona 85007

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

I live in Tucson and am a State Representative for Tucson. I am also a teacher and care about the future generations of Tucsonans whom these elements in our air will impact.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
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- It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum, you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is always accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

A handwritten signature in black ink that reads "Nancy Gutierrez".

Nancy Gutierrez
House Democratic Whip
State Representative, LD 18

Tom Schmidt

I have been a resident of Corona de Tucson for 20+ years. Proximity to the natural beauty of the Santa Rita Mountains was a major factor in selecting this area to live. I attended the meeting held in at the Corona Foothills Middle School on 9/8/24. ADEQ personnel were knowledgeable, patient, and willing to address questions. A couple of the key takeaways for me include the following.

1. I approached one of the ADEQ people after the meeting to ask what ADEQ's experience was with a project of this magnitude this close to population centers. The answer I received was "This project is unique (in that respect)." This leaves me to question how much that uniqueness was taken into consideration when reviewing the application for the air quality permit. Even the slightest deviation from acceptable limits will be magnified by the number of residents in close proximity to this project.

2. The subject of "fugitive dust" was explained during the meeting. Apparently, this does not require the same level of monitoring or accountability as other contaminants. Does ADEQ not care about how prolific *Coccidioidomycosis* (Valley Fever) is in this region?? I am particularly interested in this subject because Valley Fever was responsible for the removal of 3/4 of my left lung in 1977. I know at least one individual who lost their life due to Valley Fever. I cannot accept the fact that fugitive dust is being treated as simply the cost of doing business. Dust in our region is known to be a carrier of the Valley Fever virus and should be treated accordingly. If ADEQ does not give this more serious consideration than they appear to currently, I will assume that they have not honored their mission of protecting the people of Arizona.

Fabiola Delgado, Center of Biological Diversity Supporters

Please see attached the comments from 1,474 Center for Biological Diversity supporters urging you to reject the proposed air-pollution permit for the Copper World mine.



Stop This Mine From Poisoning Arizona's Air

September 9, 2024

We, the 1,474 undersigned, urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead it gives the mine a free pass to pollute.

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For too long the Arizona mining industry has been allowed to pollute with impunity. We urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Kim Beck, Tucson, AZ, 85712
Gail Potts, Sun City West, AZ, 85375
Susan Thing, Tucson, AZ, 85745
Vanessa Hill, Nogales, AZ, 85621
balazs sandor, Cottonwood, AZ, 86326
Dorothy Sturges, Sonoita, AZ, 85637
Iris Wolfe, Prescott, AZ, 86301
Patricia Jayson, Phoenix, AZ, 85028
Bruce Moehlman, Tucson, AZ, 85749
Lainie Levick, Tucson, AZ, 85749
kathy grieves, Peoria, AZ, 85383
Barb Wood, Prescott, AZ, 86305
Joyce Stoffers, Sun City, AZ, 85351
Stacie Malone, Tucson, AZ, 85735
Adriana Micciulla, Scottsdale, AZ, 85255
Linda Mooney, Flagstaff, AZ, 86004

Brenda Mason, Phoenix, AZ, 85016
Gerry Milliken, Cottonwood, AZ, 86326
Cheryl Vana, Casa Grande, AZ, 85194
Thomas Elliott, Tucson, AZ, 85704
Constance Rogers, Tucson, AZ, 85711
Barbara Gerhart, Glendale, AZ, 85304
Bonnie Oliver, Tucson, AZ, 85705
Peggy Ford, Tucson, AZ, 85714
Eric Hough, Morristown, AZ, 85342
Renate Kloppinger, Oro Valley, AZ, 85755
Lizann Michaud, Bisbee, AZ, 85603
Bob Vahle, Pinetop, AZ, 85935
Monique Edwards, Tucson, AZ, 85716
Susan Silverman, Tucson, AZ, 85717
Peter D. Packard, Tucson, AZ, 85749
Leslie Epperson, Tucson, AZ, 85719

Catherine Gorman, Winkelman, AZ, 85192
Lois Nottingham, Prescott, AZ, 86304
Noel Crim, Sun City West, AZ, 85375
Susan Janke, Kingman, AZ, 86401
Walter Carbajal, Tucson, AZ, 85715
Diane Hanna, Vail, AZ, 85641
Linda D Ferguson, Chandler, AZ, 85286
Brian Jones, Tucson, AZ, 85743
Jana Segal, Tucson, AZ, 85712
Mark Stambaugh, Mesa, AZ, 85201
Gayle Cerri, Oro Valley, AZ, 85755
Maxwell Fogleman, Sun City West, AZ, 85375
Lois Jordan, Tucson, AZ, 85749
Carolyn Shafer, Patagonia, AZ, 85624
Frederick Cardini, Tucson, AZ, 85716
tim storer, Tucson, AZ, 85716
Stephania Williams, Paradise Valley, AZ, 85253
Nancy Schuhrke, Chandler, AZ, 85224
Kim Carter, Phoenix, AZ, 85044
heather bauer, Chandler, AZ, 85225
Jim Brooker, Tucson, AZ, 85719
peter ianchiou, Tucson, AZ, 85716
Mariko Wheeler, Flagstaff, AZ, 86001
Christine OConnor, Sun City, AZ, 85373
Holly Finstrom, Tucson, AZ, 85745
Melanie Braunbeck, Phoenix, AZ, 85048
Gina Gennaro, Tempe, AZ, 85281
Cheryl Goodberg, Marana, AZ, 85658
Brit Rosso, Vail, AZ, 85641
Stephanie Vo, Litchfield Park, AZ, 85340
DIANE STEELE, Payson, AZ, 85541
Susan Mast, Port Townsend, WA, 98368
Denise Romesburg, Phoenix, AZ, 85021
Anne Olivares, Phoenix, AZ, 85022
Ioana Datcu, Sunsites, AZ, 85625
Deb Thompson, Tucson, AZ, 85749
Linley Fray, Phoenix, AZ, 85028
Eleanor Thomas, Tucson, AZ, 85750
Robin Goldansky, Scottsdale, AZ, 85254
d'Anne MacNeil, Mesa, AZ, 85202
Marigold Love, Oracle, AZ, 85623
Robert Racine, Mesa, AZ, 85201
Mary Goldstein, Tucson, AZ, 85743
Tami Schmickle, Sedona, AZ, 86336
Susan Blake, Prescott, AZ, 86301
June Maker, Tucson, AZ, 85705
Thomas Hicks, Tucson, AZ, 85718
Leilani Rothrock, Tucson, AZ, 85712
Michael Lee, Peoria, AZ, 85383
Charry Stover, Tucson, AZ, 85728
Katherine Hutchins, Phoenix, AZ, 85050
Eileen Mohr, Kent, OH, 44240
Ivy Schwartz, Tucson, AZ, 85745
Lyn Blackston, Goodyear, AZ, 85338
Marielle Marne, Phoenix, AZ, 85086
Michael Tamarack, Tucson, AZ, 85705

Kathleen Hynes, Phoenix, AZ, 85018
Joy Mockbee, Tucson, AZ, 85719
Roxana Huggins, Tucson, AZ, 85742
Carolyn Young, Flagstaff, AZ, 86001
Mansur Johnson, Tucson, AZ, 85741
Robin Soletzky, Phoenix, AZ, 85053
Michael And Valerie Welborn, Tucson, AZ, 85718
Kathy Chiavola, Nashville, TN, 37209
Laiken Jordahl, Tucson, AZ, 85705
Anne Gondor, Tucson, AZ, 85713
Matthew Kaplan, Tucson, AZ, 85716
Carol Rudolph, Tucson, AZ, 85730
Debra Brandis, Tucson, AZ, 85716
Jenny Abla, Coolidge, AZ, 85128
Peggy Wenrick, Tucson, AZ, 85704
Virginia Lee, Phoenix, AZ, 85016
Christopher Gilbert, Tucson, AZ, 85750
Adarsh Ayyar, Paradise Valley, AZ, 85253
Stephen Sample, Cave Creek, AZ, 85331
Cindy Murphy, Yuma, AZ, 85367
Jaci Wilkins, Ashland, OR, 97520
Jonathan Peter, Sun Lakes, AZ, 85248
Wendy Wiener, Apache Junction, AZ, 85119
Cynthia Loucks, Prescott, AZ, 86303
Cheryl Eames, Sun City, AZ, 85373
Karen Franklin, Mesa, AZ, 85206
Judy Whitehouse, Phoenix, AZ, 85008
Larry Langstaff, Chandler, AZ, 85225
Stephen Vaughan, Tucson, AZ, 85750
Philip Shook, Tempe, AZ, 85281
Joan Pevarnik, Tucson, AZ, 85641
Cynthia Hicks, Phoenix, AZ, 85015
Francis Schilling, Vail, AZ, 85641
Maria Borbon LL.M., Tucson, AZ, 85719
Jack And Kathy Mattox, Green Valley, AZ, 85614
Richard Cerri, Oro Valley, AZ, 85755
Barbara Carpenter, Scottsdale, AZ, 85260
Kelsey Yule, Tucson, AZ, 85705
Abigail Villodas, Cave Creek, AZ, 85331
Sarah A Danielson, Tucson, AZ, 85749
Janet Loy, Cornville, AZ, 86325
D G Chilson, Sahuarita, AZ, 85629
Keith Bagwell, Tucson, AZ, 85701
James Notestine, Tucson, AZ, 85712
Julie Gilson, Phoenix, AZ, 85042
Kirsten Fulgham, Tucson, AZ, 85741
Angela Dzikoski, Green Valley, AZ, 85614
Mary Walker, Oro Valley, AZ, 85755
Cecilia Laspisa, Tucson, AZ, 85748
Jordan Wiley-Hill, Tucson, AZ, 85716
Michael Marek, Phoenix, AZ, 85044
Diane Nowak, Cottonwood, AZ, 86326
Michael Hanus, Tucson, AZ, 85702

Mary Ann and Frank Graffagnino, Tucson, AZ, 85747
Joann Sheperd, Tucson, AZ, 85718
Susan Fine, Hereford, AZ, 85615
Debbie Stephens, Paradise Valley, AZ, 85253
Dorothy Bruce, Tucson, AZ, 85743
Scott Egan, Tucson, AZ, 85745
Janet Cohn, Tucson, AZ, 85750
deanna horton, Carmel, CA, 93923
Leslie Carlson, Tucson, AZ, 85705
Dorothy Wheeler, Tucson, AZ, 85746
Tracy Scheinkman, Tucson, AZ, 85748
Patricia Vance, Tucson, AZ, 85701
Vicki Schuck, Prescott Valley, AZ, 86314
Thomas Wendel, Sedona, AZ, 86336
Cherie Seltzer, Gilbert, AZ, 85234
Sherry Eisler, Tucson, AZ, 85702
Virginia Starck, Payson, AZ, 85541
Christine Schwamberger, Albuquerque, NM, 87112
Wendy Jolls, Golden Valley, AZ, 86413
Laura Eaton, Santa Fe, NM, 87505
Caroline Salcido, Tucson, AZ, 85757
Gayle Hartmann, Tucson, AZ, 85719
Tracey Peterson, Phoenix, AZ, 85032
Arline Fass, Green Valley, AZ, 85614
Denise Gibbs, Cornville, AZ, 86325
Monica Ferraro, Flagstaff, AZ, 86005
simone torruella, Tucson, AZ, 85711
John Perry Jr., Sonoita, AZ, 85637
Ivalee Wilson, Tucson, AZ, 85745
Linda Pawloski, Peoria, AZ, 85345
James Mulcare, Clarkston, WA, 99403
Frank Staub, Tucson, AZ, 85703
Susan Rodriguez, Scottsdale, AZ, 85260
Gregory Freeman, Pearce, AZ, 85625
Nancy Stewart, Benson, AZ, 85602
Phyllis Webster, Salem, OR, 97302
Steve Foley, Tucson, AZ, 85750
Susan Eastman, Goodyear, AZ, 85395
Heather Walker, Tucson, AZ, 85716
Melissa O'Rourke, Chandler, AZ, 85225
William Blume, Cornville, AZ, 86325
Billy Parker, Chandler, AZ, 85224
Nancy Andrews, Tucson, AZ, 85743
sherrri hodges, Phoenix, AZ, 85035
Mary White, Tucson, AZ, 85718
Sharon Hayworth, Green Valley, AZ, 85614
James Fishgold, Green Valley, AZ, 85614
Gisele Germain, Phoenix, AZ, 85045
John Seamon, Tucson, AZ, 85741
Kevin Petty, Tempe, AZ, 85282
Melissa Clayman, Scottsdale, AZ, 85262
Sima Verzino, Phoenix, AZ, 85023
Anita McNamara, Marana, AZ, 85658
Gena Anderson, Glendale, AZ, 85302
Audrey Wolter, Watertown, WI, 53098
Joan Hall, Tucson, AZ, 85719
Camarie Erickson, Tucson, AZ, 85715
Josh Schachter, Tucson, AZ, 85705
Peggie Jo Vincent, Tucson, AZ, 85745
Jacob Richards, Tucson, AZ, 85711
Beth Dingman, Green Valley, AZ, 85614
Erin Cormany, Vail, AZ, 85641
Catherine Della Penta, Tucson, AZ, 85747
Mia Lee, Tucson, AZ, 85712
Amy Beson, Tucson, AZ, 85713
Michael Costa, Prescott, AZ, 86301
Dr DeeAnn Saber, Tucson, AZ, 85719
Patti Adkins, Buckeye, AZ, 85396
Deb Sparrow, Tempe, AZ, 85281
Margaret Dugan, Tucson, AZ, 85748
Dianne Douglas, Phoenix, AZ, 85042
Gary McCormick, Tucson, AZ, 85713
Alice Deutsch, Phoenix, AZ, 85053
Cynthia McKinnon, Flagstaff, AZ, 86001
Jane Cox, Sierra Vista, AZ, 85650
Wynne Brown, Tucson, AZ, 85712
Randall Bash, Scottsdale, AZ, 85260
Judy Lundquist, Lawrenceburg, KY, 40342
Molly Moore, Tucson, AZ, 85719
Stephanie Snedeker-Folkerth, Glendale, AZ, 85308
Jeff Meyers, Phoenix, AZ, 85086
Carrie Darling, Phoenix, AZ, 85022
Jeanine Greene, Tucson, AZ, 85742
Eleanor Navarro, Tucson, AZ, 85710
Margaret Beegle, Golden Valley, MN, 55427
Mary Kennedy Ice, Oro Valley, AZ, 85755
Kenneth Porter, Tucson, AZ, 85713
Andrew Umphries, Tucson, AZ, 85749
Patricia Gillis, Tucson, AZ, 85745
Mary A Holm, Sun City West, AZ, 85375
Robert Behrstock, Sierra Vista, AZ, 85650
Susan Gallegos, Tucson, AZ, 85719
Carol Parker, Tucson, AZ, 85749
Sharon Barone, Scottsdale, AZ, 85255
Kathleen Williamson, Tucson, AZ, 85745
Bob Ayers, Marana, AZ, 85658
Elizabeth Frank, Tucson, AZ, 85716
Joan Milner, Tucson, AZ, 85704
Veronica Heron, Phoenix, AZ, 85018
William Nathe, Tucson, AZ, 85718
Ruth Eckert, Scottsdale, AZ, 85254
David Nelson, Tucson, AZ, 85715
Grace Gutierrez, Buckeye, AZ, 85396
Phyllis Turner, Winslow, AZ, 86047
Tameka Murrain, Phoenix, AZ, 85012
Norma Kafer, Phoenix, AZ, 85007
George Duster, Gold Canyon, AZ, 85118
Helen Greer, Tucson, AZ, 85705
Lara Michele, Sedona, AZ, 86336

Glen Weissman, Fort Mohave, AZ, 86426
Rita Gnap, Mesa, AZ, 85205
Dayle Forsey, Tucson, AZ, 85704
Suzanne Szkodzinski, Phoenix, AZ, 85028
Jessica LoCicero-Walsh, Flagstaff, AZ, 86005
Nadine Peternel, Sierra Vista, AZ, 85650
Rita Kester, Rio Rico, AZ, 85648
VALERINA QUINTANA, Tucson, AZ, 85701
Yvonne Marley, Peoria, AZ, 85381
Laurel Anderson, Phoenix, AZ, 85032
Kate Reeve, Show Low, AZ, 85901
Margot Mahlmann, Cave Creek, AZ, 85331
Laura Lane, Chandler, AZ, 85286
Elizabeth Noble, Sun City, AZ, 85373
arlene Evans, Glendale, AZ, 85308
Larry East, Tucson, AZ, 85743
Alexia Ferranti-Neilson, Tucson, AZ, 85710
camille kershner, Tucson, AZ, 85749
Beth McRae, Paradise Valley, AZ, 85253
Kathryn Kaffer, Tucson, AZ, 85705
Carolynn Bryan, Prescott, AZ, 86305
Cheryl Purvis, Tucson, AZ, 85716
Rudolph Radau, Tucson, AZ, 85719
Barbara Walker, Morrison, CO, 80465
Sharon Poessel, Tucson, AZ, 85757
M Timmins, Tucson, AZ, 85747
Leslie Thatcher, Flagstaff, AZ, 86001
Maria Garcia, Tucson, AZ, 85713
Adelina Kempner, Oro Valley, AZ, 85755
Mona Jaweed, Sedona, AZ, 86336
Rebecca Richardson, Tucson, AZ, 85749
Carol Masuda, Tucson, AZ, 85716
Dona LaSchiava, Green Valley, AZ, 85614
Heather Babb, Peoria, AZ, 85382
Martha Burgess, Tucson, AZ, 85754
Michael Knapp, Mesa, AZ, 85205
Tom Calvino, Flagstaff, AZ, 86004
Lynn Murphy, Tucson, AZ, 85715
Robert Sapp, Buckeye, AZ, 85396
Stanley Hart, Green Valley, AZ, 85614
William Schmonsees, Buckeye, AZ, 85396
Stewart Schrauger, Prescott Valley, AZ, 86314
John E Miller, Tucson, AZ, 85749
Anne Britt, Oro Valley, AZ, 85737
Fred Leonard, Prescott, AZ, 86305
T. Stephen Cody, Tucson, AZ, 85756
Nate atkins, Green Valley, AZ, 85614
Sally Rings, Phoenix, AZ, 85028
Elaine Fletcher, Tucson, AZ, 85716
Susan Greendorfer, Tucson, AZ, 85749
Barbara Mathes, Rio Rico, AZ, 85648
Laura Klass, Tucson, AZ, 85741
Paula Schlusberg, Tucson, AZ, 85718
Jessica Andrews, Tucson, AZ, 85718
Kenneth Bierman, Tucson, AZ, 85705
Cathy Dinsmore, Vail, AZ, 85641

Terry Tedesco, Tucson, AZ, 85718
Steven Sardo, Scottsdale, AZ, 85255
Sue Johnston, Phoenix, AZ, 85018
Robert Singler, Hereford, AZ, 85615
John Faust, Huachuca City, AZ, 85616
Marilee Murray, Anthem, AZ, 85086
Eve Shapiro, Tucson, AZ, 85718
Ava Butler, Tucson, AZ, 85716
Mary Wellington, Tucson, AZ, 85704
John Mitchel, Tucson, AZ, 85743
Steven Anderson, Sierra Vista, AZ, 85635
Joseph Gebler, Green Valley, AZ, 85614
Kate Robinson, Ajo, AZ, 85321
Stephan Donovan, Oro Valley, AZ, 85737
Matt Peters, Tucson, AZ, 85712-4651
Ronald Parry, Houston, TX, 77057
Layne Horwitz, Phoenix, AZ, 85023
Lori Bryant, Tucson, AZ, 85704
scott brill, Tucson, AZ, 85719
Mark Cederholm, Flagstaff, AZ, 86001
DONALD FANNING, Flagstaff, AZ, 86001
Jan Hammond, Tucson, AZ, 85741
Marshall and Lucy Magruder, Tubac, AZ, 85646
Bill Chambers, Tucson, AZ, 85701
Jan Hughes, Sun City West, AZ, 85375
Fred Anderson, Tucson, AZ, 85716
Donna Haustowich, Happy Jack, AZ, 86024
Loraine Zagula, Tucson, AZ, 85719
Robert Mark, Flagstaff, AZ, 86004
Carl Englander, Tucson, AZ, 85718
J Simmons, Tempe, AZ, 85281
Jerralynn Krinks, Tucson, AZ, 85745
Carl Kanun, Tucson, AZ, 85718
Margaret Weant-Leavitt, Cornville, AZ, 86325
thomas slaback, Prescott, AZ, 86303
Elizabeth Brannon, Mesa, AZ, 85204
Glen Domulevicz, Hereford, AZ, 85615
Dennis Yee, Scottsdale, AZ, 85250
Sally-Mayrene Reichardt, Sonoita, AZ, 85637
Charles Conner, Ajo, AZ, 85321
William Holden, Tucson, AZ, 85704
William Thornton, Tucson, AZ, 85716
Susan Brandes, Tucson, AZ, 85716
Wolfgang Golser, Tucson, AZ, 85733
Georgia Braithwaite, Cottonwood, AZ, 86326
Chad Lash, Arlington, VA, 22207
Julia Mehrer, Vail, AZ, 85641
Dee Green, Queen Creek, AZ, 85142
Hugo Soll, Scottsdale, AZ, 85257
Brenda Parker, Chandler, AZ, 85224
Mike Ingram, Tucson, AZ, 85745
Gina Read, Phoenix, AZ, 85016
Cindy Stein, Prescott Valley, AZ, 86314
Donald Sanger, Oro Valley, AZ, 85704
Florence Scholl, Oro Valley, AZ, 85755
Susan Leskiw, McKinleyville, CA, 95519

Renee Miller, Cottonwood, AZ, 86326
Michele Frisella, Tucson, AZ, 85704
Rebecca Summer PhD, Tubac, AZ, 85646
Cyndy Wicker, Oro Valley, AZ, 85755
Tom Wenzel, Prescott, AZ, 86303
Sally Hammond, Tucson, AZ, 85741
Patricia Johnson, Marana, AZ, 85658
Deborah Swartz, Tucson, AZ, 85745
Sherry Massie, Tucson, AZ, 85748
Clare Hofmann Augustine, Tucson, AZ, 85719
Sky Jacobs, Tucson, AZ, 85705
Tony Gioia, Camp Verde, AZ, 86322
Mary Carlisle Ellis, Tucson, AZ, 85701
Catherine Williams, Tucson, AZ, 85719
Mike Lanka, Maricopa, AZ, 85138
Lori Stinson, Mesa, AZ, 85204
Mark Hodgson, Tempe, AZ, 85282
Glenn Furnier, Tucson, AZ, 85701
John Soine, Surprise, AZ, 85374
Bob BAUMAN, Tucson, AZ, 85742
Terrence Cox, Green Valley, AZ, 85622
Leah Eddy, Phoenix, AZ, 85015
Rod Devilbiss, Phoenix, AZ, 85031
Denise Neuzil, Green Valley, AZ, 85614
Marsha Ross, Chino Valley, AZ, 86323
CINDY YATES, Tempe, AZ, 85282
William Gilchrist, Cave Creek, AZ, 85331
Elizabeth Kinslinger, Tucson, AZ, 85737
Dana Pierson, Mesa, AZ, 85201
Elizabeth Enright, Scottsdale, AZ, 85251
Roxann Carmean Floyd, Payson, AZ, 85541
Pamela Ensign, Tucson, AZ, 85718
Patricia Coghlan, Tucson, AZ, 85748
Jane Robbins, Tucson, AZ, 85750
Joanne Doherty, Scottsdale, AZ, 85262
Lisa Wilhelm, Scottsdale, AZ, 85258
Nancy Snyder, Cottonwood, AZ, 86326
Michael Nelson, Willcox, AZ, 85643
Fran Pletschet, Sun City West, AZ, 85375
Anne Baldwin, Tucson, AZ, 85705
June Campbell, Tucson, AZ, 85733
Thomas Zaworski, Tempe, AZ, 85282
Robert Goodberg, Marana, AZ, 85658
Jo Ann Johnson, Dewey, AZ, 86327
Barbara Sickles, Scottsdale, AZ, 85254
Carol Howe, Tucson, AZ, 85719
Walt Anderson, Prescott, AZ, 86301
Michael Bond, Scottsdale, AZ, 85250
Gail Godbey, Tucson, AZ, 85747
Ken Kurtz, Tempe, AZ, 85281
NANCY GODWIN, Tucson, AZ, 85748
Catherine Webster, Pine, AZ, 85544
Marilyn Waltasti, Maricopa, AZ, 85138
Eric Gregory, Tucson, AZ, 85735
Peter Curia, Scottsdale, AZ, 85257
Lenore Kester, Benson, AZ, 85602

Ray Cage, Tucson, AZ, 85712
Betsy Maestro, Cornville, AZ, 86325
Roger McManus, Tucson, AZ, 85711
Sharon E. LaLond, Oro Valley, AZ, 85704
Saelon Renkes, Green Valley, AZ, 85614
Marjorie Browning, Benson, AZ, 85602
Arlene Dreeste, Ajo, AZ, 85321
Joseph Ciaramitaro, Tucson, AZ, 85704
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Linda Smith, Mesa, AZ, 85205
Cenith Lacavera, Snowflake, AZ, 85937
Sandra Stock, Tucson, AZ, 85710
cathie Ernst, Scottsdale, AZ, 85255
Sara Stepnicka, Phoenix, AZ, 85022
Jillian Worssam, Flagstaff, AZ, 86001
Paula Hartgraves, Tucson, AZ, 85750
Kerstin Mueller, Prescott, AZ, 86303
Lorrie McWhinney, Corona, AZ, 85641
Pamela Howe, Tucson, AZ, 85743
Kim Colangelo, Flagstaff, AZ, 86003
Annette Andree, Tucson, AZ, 85701
Kathleen Erickson, Tucson, AZ, 85743
Tammy Shaw, Scottsdale, AZ, 85254
Bettina Bickel, Glendale, AZ, 85302
Alexa Morgan, Peoria, AZ, 85382
Jennifer Waters, Tempe, AZ, 85285
Jennifer Ratzat, Casa Grande, AZ, 85122
Daniel Figueroa, Mesa, AZ, 85210
HOWARD FREDERICK, Cortaro, AZ, 85652
Elisa Rios, Cottonwood, AZ, 86326
Karen Kravcov Malcolm, Scottsdale, AZ, 85262
Mary Puglia, Gold Canyon, AZ, 85118
Irene Saikevych, Tubac, AZ, 85646
Chris Lester, Newburgh, IN, 47630
Bill Christie, Tucson, AZ, 85711
Matthew Hall, Flagstaff, AZ, 86001
Tom Schmidt, Vail, AZ, 85641
Noelle Everhart, Tucson, AZ, 85716
Viktoria Hawk, Vail, AZ, 85641
Rogil Schroeter, Glendale, AZ, 85306
Mark Floor, Phoenix, AZ, 85004
Jessica Johnston, Tucson, AZ, 85716
Linda Jakse, San Simon, AZ, 85632
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Jan Bell, Tucson, AZ, 85716
Cheryl Toth, Tucson, AZ, 85716
Karla Price, Gilbert, AZ, 85233
Pattie Squiqui, Sun City, AZ, 85373
Ray Malinda, Phoenix, AZ, 85008
Christina Teunissen, Cave Creek, AZ, 85331
Phillip Mello, Chandler, AZ, 85226
Linda Bayless, Tucson, AZ, 85711
Jewell Batway, Apache Junction, AZ, 85120
Gary Meyers, Marana, AZ, 85658
Forrest Radarian, Grand Canyon, AZ, 86023
Michelle Klawiter, Chandler, AZ, 85249

David Walker, Sun City West, AZ, 85375
Kendra Waddell, Tucson, AZ, 85710
Monica Montalvo, Chandler, AZ, 85225
John Benschoter, Phoenix, AZ, 85044
Monica Gray, Tucson, AZ, 85739
Peter Leon, Arivaca, AZ, 85601
Sean Casey, Queen Creek, AZ, 85142
Candace Porter, Tucson, AZ, 85719
Crystal Rector, Avondale, AZ, 85392
Mary Haynes, Tucson, AZ, 85713
Glen Wetzel, Surprise, AZ, 85374
Joseph Freeman, Paradise Valley, AZ, 85253
Drena LaPointe, Scottsdale, AZ, 85250
Lynda Hendrell, Tucson, AZ, 85710
Alison Bunting, Sonoita, AZ, 85637
Barry Stevenson, Marana, AZ, 85653
Laura Levy, Saint David, AZ, 85630
Janene Wong-Brehmer, Phoenix, AZ, 85018
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Teresa Wall, Mesa, AZ, 85204
kate turner, Cochise, AZ, 85606
Kim Sonderegger, Saint Paul, MN, 55106
Angie Kosina, Scottsdale, AZ, 85262
Diana Wilkinson, Flagstaff, AZ, 86001
Carol Frazier, Vail, AZ, 85641
Robert Burton, Tucson, AZ, 85742
Donald Billings, Tucson, AZ, 85710
BarbaraJo Wroblewski-Mullis, Tucson, AZ, 85704
Caitlin Caldwell, Glendale, AZ, 85308
ellen anderson, Surprise, AZ, 85374
Michelle Yarber, Fountain Hills, AZ, 85268
Clarice Bales, Tucson, AZ, 85705
Margery Ellison, Goodyear, AZ, 85395
Robin Reed, Tucson, AZ, 85716
Janet Oslund, Tucson, AZ, 85704
Pam Rodrigues, Bisbee, AZ, 85603
Katherine Hinson, Gilbert, AZ, 85295
Sharon Rock, Bisbee, AZ, 85603
Kim Antieau, Tucson, AZ, 85748
Aria Young, Scottsdale, AZ, 85257
LISA KANARISH, Phoenix, AZ, 85028
Trina Keafer, Mesa, AZ, 85204
Randall Welch, Pinetop, AZ, 85935
Louise Stark, Phoenix, AZ, 85007
barbara reynolds, Safford, AZ, 85546
Linda Garcia, Bullhead City, AZ, 86429
Brenda Pumphrey, Queen Creek, AZ, 85142
Rebekah Duran, Tucson, AZ, 85705
Janice Wikgren, Vail, AZ, 85641
Nicole LoPresti, Mesa, AZ, 85212
Teri Simi, Vail, AZ, 85641
Melanie Mouras, Hereford, AZ, 85615
Angela Bumgarner, Phoenix, AZ, 85028

Thomas Stander, Show Low, AZ, 85901
Laurie Stoff, Phoenix, AZ, 85044
Charlotte Weiss, Tucson, AZ, 85715
Lisa Reyes, Prescott, AZ, 86303
Charles McDonald, Tucson, AZ, 85750
maureen loosli, Gilbert, AZ, 85234
Tobey Thatcher, Sahuarita, AZ, 85629
Tina Johnson, Buckeye, AZ, 85396
Nancy Wilson, Lake Havasu City, AZ, 86403
Mary Jo Sheldon-DiVito, Tucson, AZ, 85718
Debra Bradford, Prescott, AZ, 86301
Laurie Hamilton, Phoenix, AZ, 85021
Erica Lujan, Chandler, AZ, 85225
Marisol Ackerman, Florence, AZ, 85132
Jen Halliday, Tucson, AZ, 85718
Janet Smith, Mesa, AZ, 85201
Karen Lindke, Show Low, AZ, 85901
Renee Duckworth, Tucson, AZ, 85743
Katie Desmond, Tucson, AZ, 85716
Alexandra Wymetal, Tucson, AZ, 85712
Jane Webb, Green Valley, AZ, 85614
Jill Smith, Mesa, AZ, 85209
Suzanne Mattox, Green Valley, AZ, 85622
April Fennell, Scottsdale, AZ, 85250
David Mergen, Tucson, AZ, 85715
AJ Noble, Tucson, AZ, 85750
nick evans, San Tan Valley, AZ, 85143
Dara Rider, San Tan Valley, AZ, 85144
Douglas Russell, Scottsdale, AZ, 85266
Richard Skinner, Tucson, AZ, 85705
Tracy Cole, Glendale, AZ, 85302
robert crenshaw, Phoenix, AZ, 85021
fritzi redgrave, Tucson, AZ, 85705
Nancy Heintz, Sun Lakes, AZ, 85248
Dan Begay, Flagstaff, AZ, 86004
Dana Bonner, Tucson, AZ, 85749
Harry Heintz, Sun Lakes, AZ, 85248
Donna Fine, Tucson, AZ, 85741
Amy Douglass, Chandler, AZ, 85286
Florence Lemke, Tucson, AZ, 85719
Nayda Valle, Tucson, AZ, 85746
Theodore Mouras, Hereford, AZ, 85615
Gerry Wolfe, Green Valley, AZ, 85614
Kelli Klotz, Tucson, AZ, 85739
James Sumler, Dolan Springs, AZ, 86441
Sharon Hotham, Phoenix, AZ, 85022
Ryan Niccum, Tucson, AZ, 85747
marlyse Benitah, Prescott Valley, AZ, 86314
Diane Weinberg, Cornville, AZ, 86325
Waid Reynolds, Green Valley, AZ, 85614
Peggy Hughes, Tucson, AZ, 85737
Jehna Hall, Phoenix, AZ, 85037
Valerie O Cornelius, Clermont, FL, 34711
Marilee Russo, Pinetop, AZ, 85935
Cindy Phillips, Tucson, AZ, 85704
Mykel Victor Reese, Tucson, AZ, 85746

scott burch, Tucson, AZ, 85749
Carolyn Lenz, Tucson, AZ, 85701
Jovita Fine, Prescott, AZ, 86303
Dereka Rushbrook, Tucson, AZ, 85705
Lynn Richards, Green Valley, AZ, 85614
Ralph Robinson, Tucson, AZ, 85735
Priscilla Mendoza, Tucson, AZ, 85750
Dominika Heusinkveld, Tucson, AZ, 85716
Deborah Wade, Green Valley, AZ, 85614
Wolf Wiemer, Phoenix, AZ, 85022
Chalyce Murray, Sedona, AZ, 86336
Chet Hedden, Tucson, AZ, 85715
Karen Mikus, Mesa, AZ, 85202
Stephen Wade, Green Valley, AZ, 85614
Judy Sheldon, Green Valley, AZ, 85614
Lyn Hart, Tucson, AZ, 85742
Ben Lomeli, Rio Rico, AZ, 85648
Sloane Haywood, Tucson, AZ, 85701
Charlotte Reichert, Casa Grande, AZ, 85193
Kathleen Martinek, Tucson, AZ, 85716
Salissa Chavez, San Tan Valley, AZ, 85140
John Armstrong, Tucson, AZ, 85718
Debra Dillon, Scottsdale, AZ, 85251
Linda Moon Stumpff, Tucson, AZ, 85748
Katharine Broughton, Tucson, AZ, 85741
NANCY Reed, Green Valley, AZ, 85614
Kim Flaherty, Tucson, AZ, 85705
Molly Molloy, Tempe, AZ, 85282
Kari B McBride, Tucson, AZ, 85719
Robert Guignard, Tempe, AZ, 85282
Aston Bloom, Tucson, AZ, 85748
Dennis Hart, Tucson, AZ, 85742
Martha Swartz, Tucson, AZ, 85705
Barbara Hanson, Tucson, AZ, 85748
Danyelle Jorgensen, Ash Fork, AZ, 86320
Ella Peterson, Tucson, AZ, 85711
Peter Bisschop, Tucson, AZ, 85748
Cheryl McRill, Tucson, AZ, 85716
Benjamin Gill, Phoenix, AZ, 85021
Colleen Lynch, Mesa, AZ, 85205
Anne Robison, Chandler, AZ, 85225
John Linda, Tempe, AZ, 85283
Kristine Maish, Tucson, AZ, 85711
Richard Anderson, Oracle, AZ, 85623
Richard Harshman, Tucson, AZ, 85749
Kathleen Fahey, Tubac, AZ, 85646
Lesley Lillywhite, Tucson, AZ, 85704
Craig Warren, Tucson, AZ, 85745
Jennifer Jones, Phoenix, AZ, 85008
Jered Cargman, Bisbee, AZ, 85603
Susan Klement, Tucson, AZ, 85702
Patricia Downer, Tucson, AZ, 85710
Patricia Metcalf, Mesa, AZ, 85208
talyne belka, Flagstaff, AZ, 86004
Benjamin Cruz, Scottsdale, AZ, 85255
Charles Kausler, Green Valley, AZ, 85614

Peggy Faucher, Patagonia, AZ, 85624
Keri Elizabeth Regan, Tucson, AZ, 85750
Cedra Spragett, Cottonwood, AZ, 86326
BARBARA J GALLAGHER, Green Valley, AZ, 85614
Elizabeth Schauer, Tucson, AZ, 85711
Robert Houston, Tucson, AZ, 85745
Christine Hutchens, Tucson, AZ, 85745
Michael Jacobson, Tucson, AZ, 85711
C. Nichole Katz, Coolidge, AZ, 85128
Martha Diaz, Black Canyon City, AZ, 85324
Patricia Bergen, Tucson, AZ, 85718
Patricia Dell, Prescott Valley, AZ, 86315
Christine Hennessey, Green Valley, AZ, 85614
Elizabeth Percy, Tucson, AZ, 85742
Steve-Anna Stephens, Tucson, AZ, 85718
Lori B Girshick, Mesa, AZ, 85215
Gregory Shrader, Phoenix, AZ, 85018
Jeffrey Tanner, Sedona, AZ, 86336
Lura Burton, Vail, AZ, 85641
Tim Curtis, Tucson, AZ, 85741
John Rush, Marana, AZ, 85658
Sylvia DeMars, Ajo, AZ, 85321
Mikael Estarrona, Cochise, AZ, 85606
Rick Glider, Tucson, AZ, 85741
Alice LeTourneau, Mc Neal, AZ, 85617
Theodore Beloin, Tucson, AZ, 85711
Gloria Fenner, Tucson, AZ, 85701
Lawrence Stevens, Flagstaff, AZ, 86002
Loren North, Phoenix, AZ, 85012
David Gunn, Superior, AZ, 85173
Judith Colgero, Cave Creek, AZ, 85331
Joanne Harenburg, Phoenix, AZ, 85034
Caryn Mcmain, Phoenix, AZ, 85086
Paco Cantu, Tucson, AZ, 85713
Char Hoffman, Prescott, AZ, 86301
Stephen Shelley, Tubac, AZ, 85646
Kirk Mehtlan, Tucson, AZ, 85745
Rose Magness, Tucson, AZ, 85730
Jocelyn Ferguson, Mesa, AZ, 85207
Peggy Sanders, Tucson, AZ, 85710
Debra Croghan, Scottsdale, AZ, 85251
Vania Black, Phoenix, AZ, 85032
Sara Marisa, Gold Canyon, AZ, 85118
Norene Smith, Tucson, AZ, 85718
Larry Murray, Litchfield Park, AZ, 85340
Lezlie Ely, Clarkdale, AZ, 86324
Vaida Maleckaite, Phoenix, AZ, 85050
Kim Maddox, Tucson, AZ, 85719
Marianne Rowe, Tucson, AZ, 85747
Mari Sorri, Vail, AZ, 85641
Barbara Mumaugh, Tucson, AZ, 85701
Linda King, Scottsdale, AZ, 85260
Susan Alderman, Tucson, AZ, 85741
Colette Taglieri, Marana, AZ, 85653
Jona Henry, Apache Junction, AZ, 85119

Alice Petersen, Hemet, CA, 92544
Christopher Pomeroy, Flagstaff, AZ, 86004
Daniel Brudno, Tucson, AZ, 85711
J. Kozura, Mesa, AZ, 85205
Mark Berus, Laveen, AZ, 85339
Thomas Purdon, Peoria, AZ, 85382
Kristina Kokes, Tucson, AZ, 85748
Laurie Cantillo, Tucson, AZ, 85750
Kay Davis, Tucson, AZ, 85745
darlene boyd, Tucson, AZ, 85712
Barbara Mumaugh, Orlando, FL, 32826
Scott Stovall, Tucson, AZ, 85750
Carol Korich, Tucson, AZ, 85711
Daniel Ice, Tucson, AZ, 85755
Andrew Scholten, Prescott, AZ, 86303
D B, Sierra Vista, AZ, 85650
Jennifer Ault, Oro Valley, AZ, 85755
Kirsty MacCalman, Tucson, AZ, 85716
Kathalin Walker, Page, AZ, 86040
Linda S Schermer, Sedona, AZ, 86336
Robert Mac Nish, Tucson, AZ, 85718
Ross Shipley, Corvallis, OR, 97330
Hella Nordberg, Salem, OR, 97302
M Pal, Cottonwood, AZ, 86326
Kathleen Juracka, Tucson, AZ, 85719
Debbie Zwirtz, Tucson, AZ, 85719
John Hoffman, Sonoita, AZ, 85637
Beverly Janowitz-Price, Phoenix, AZ, 85014
Sally Sherbina, Green Valley, AZ, 85614
Katarina Lang, Phoenix, AZ, 85018
Shanna Benson, Tucson, AZ, 85743
Timothy Fagan, Tucson, AZ, 85704
Dan Meyer, Tucson, AZ, 85719
E Scantlebury, Hereford, AZ, 85615
Caitlin Herritt, Maricopa, AZ, 85138
Jesse Freitas, Apache Junction, AZ, 85120
John Hernesman, Gilbert, AZ, 85298
Stephen Zapatka, Scottsdale, AZ, 85254
Dan Heffernan, Glendale, AZ, 85304
Shauna Miller, Show Low, AZ, 85902
Maureen Sullivan, Sun City, AZ, 85351
Kay Smith, Green Valley, AZ, 85622
Robert Osborne, Show Low, AZ, 85901
Chris Marie, Golden Valley, AZ, 86413
BARBARA LEE, Billings, MT, 59101
Marie Torget, Prescott Valley, AZ, 86315
Denise Magee, Dewey, AZ, 86327
John Ehlert, Teec Nos Pos, AZ, 86514
Susan Barstow, Tucson, AZ, 85745
Ashley Blair, Sedona, AZ, 86351
Stella Choe, Gilbert, AZ, 85233
Peggy Yeargain, Fountain Hills, AZ, 85268
Vicki Kalen, Tucson, AZ, 85718
William Eccleston, Mesa, AZ, 85210
Linda LeBlang, Scottsdale, AZ, 85258
Julian Revuelta, Gilbert, AZ, 85296

Toni Ward, Tucson, AZ, 85750
Steve S, Green Valley, AZ, 85614
Judith Meyer, Tucson, AZ, 85745
Joan Fritzier, Green Valley, AZ, 85614
Alexa Langer, Mesa, AZ, 85206
Mary Herk, Oro Valley, AZ, 85755
Luanne Gegeanis, Sahuarita, AZ, 85629
Andree Malone, Tucson, AZ, 85715
Keith Cliver, Rio Rico, AZ, 85648
Kent Prescott, Tucson, AZ, 85715
Barbara Stevens, Oro Valley, AZ, 85755
Michael DeVito, Tucson, AZ, 85716
Laura Walls, Tucson, AZ, 85715
Margaret Fularczyk, Surprise, AZ, 85374
Rob Mawk, Scottsdale, AZ, 85255
Julie Anders, Prescott, AZ, 86301
Patricia Scutier, Nogales, AZ, 85621
Olivier Leroy, Sedona, AZ, 86336
Susan Bollinger, Green Valley, AZ, 85614
CARROLL MCCORMICK, Peoria, AZ, 85382
Mike Friel, Tucson, AZ, 85719
Michael Rosenfield, Mesa, AZ, 85213
SUSAN HALVERSEN, Tucson, AZ, 85718
Eric Voise, Phoenix, AZ, 85044
Jonathan Wolfe, Phoenix, AZ, 85022
D Krasnow, Scottsdale, AZ, 85258
Jeff Rogers, Tucson, AZ, 85745
Johna Roth, Tucson, AZ, 85719
Ann Williams, Tucson, AZ, 85737
Joe Ackerman, Mesa, AZ, 85205
Jan Schwartz, Tucson, AZ, 85711
Nancy Gumm, Chicago, IL, 60614
Philip Ritter, Surprise, AZ, 85388
John Luepke, Willcox, AZ, 85643
Daniella Markheim, Peoria, AZ, 85381
Catherine Grossman, Tucson, AZ, 85716
Sophie Applin, Flagstaff, AZ, 86001
Robert Martin III, Fountain Hills, AZ, 85269
Donna Weistrop, Flagstaff, AZ, 86001
Myriam Oviedo, Tucson, AZ, 85718
Cindy Chojnacky, Hailey, ID, 83333
Ronald Guirrerri, Green Valley, AZ, 85614
Lorraine Bethka, Florence, AZ, 85132
Pamela Morris, Tucson, AZ, 85716
Mitchell Cholewa, Mesa, AZ, 85213
Laura Boden, Phoenix, AZ, 85033
Joan L Casale, Goodyear, AZ, 85395
Mary E Casale, Goodyear, AZ, 85395
Jon Crawford, Tempe, AZ, 85282
John Ishikawa, Mesa, AZ, 85213
Nicholas White, Tucson, AZ, 85719
Jackie Giles, Scottsdale, AZ, 85259
Patricia McDougall, Mesa, AZ, 85209
Richard Romeo, Hereford, AZ, 85615
marie kearney, Tucson, AZ, 85719
Bonnie Grummell, Phoenix, AZ, 85054

Ashley Edgette, Tucson, AZ, 85745
Jennifer Sellers, Tucson, AZ, 85704
John Amato, Tucson, AZ, 85737
Martina Lively, Phoenix, AZ, 85003
Donna Poisl, Tucson, AZ, 85710
George Flores, Phoenix, AZ, 85022
Don Ries, Tucson, AZ, 85747
Lonnie Davis-Velez, Phoenix, AZ, 85082
Dave Fronske, Flagstaff, AZ, 86001
Norman Andreassen, Dolan Springs, AZ, 86441
Patricia H, Flagstaff, AZ, 86004
David Stutsman, Peoria, AZ, 85345
Geoff Creswell, Tucson, AZ, 85743
Lisa Brown, Tucson, AZ, 85718
Marcella Crane, Phoenix, AZ, 85053
mike ciccia, Tucson, AZ, 85747
Thomas Nelson, Vail, AZ, 85641
Joel Parris, Tucson, AZ, 85745
Joe Spencer, Gilbert, AZ, 85296
Joe Senderovich, Queen Creek, AZ, 85143
Dale Brokaw, Green Valley, AZ, 85622
Trina M.Keafer, Phoenix, AZ, 85008
C R, Gilbert, AZ, 85296
Rabbi Adele Plotkin, Chino Valley, AZ, 86323
Joseph Sipp, Tucson, AZ, 85711
Jane Erickson, Sequim, WA, 98382
Paula Borchardt, Tucson, AZ, 85718
Pat Basto, Tucson, AZ, 85711
Elaine Smith, Wickenburg, AZ, 85390
Belinda Fairbanks, Apache Junction, AZ, 85119
Patrick Diehl, Tucson, AZ, 85719
Harvey and Betty Hartzler, Tucson, AZ, 85743
Roland Romo, Tucson, AZ, 85705
Esther David, Cottonwood, AZ, 86326
Luiza Benavides, Tucson, AZ, 85730
Janice Duran, Green Valley, AZ, 85614
Heather Whitehead, Richmond, CA, 94804
Elizabeth Saunders, Tucson, AZ, 85701
Anna Sofia, Tucson, AZ, 85710
Michael Maggied, Tempe, AZ, 85282
Adalberto M. Araiza, Douglas, AZ, 85608
Judith Schnitzel, Tucson, AZ, 85743
Ruth McCarty, Sun City, AZ, 85351
Mary Milbrath, Tucson, AZ, 85743
Peggy Hanson, Mesa, AZ, 85202
Felipe O. Torre, Litchfield Park, AZ, 85340
Kay Pedigo, Queen Creek, AZ, 85142
Nancy Hauth, Peoria, AZ, 85383
Barbara Dickison, Green Valley, AZ, 85614
Margo Friedman, Tucson, AZ, 85710
Renee Neumann, Green Valley, AZ, 85614
Maria Gomez Murphy, Rio Rico, AZ, 85648
Moonshadow Moonshadow, Phoenix, AZ, 85042
Leslie Sonne, Smith, NV, 89430
Rich White, Tucson, AZ, 85719
Shirley Christensen, Tucson, AZ, 85743

Chester Ragland, Tucson, AZ, 85742
Mike Handforth, Parks, AZ, 86018
michael brun, Tucson, AZ, 85716
Gregory Mishaga, Tucson, AZ, 85712
Patrick Arnold, Hereford, AZ, 85615
Ann Gosline, Patagonia, AZ, 85624
David Christiana, Nogales, AZ, 85621
Ruth Ann LeFebvre, Sonoita, AZ, 85637
Emilio Falco, Tubac, AZ, 85646
Angela Hughes, Vail, AZ, 85641
Natalina Daloisio Bundy, Green Valley, AZ, 85614
Laura Davis, Tucson, AZ, 85719
Barbara Bartell, Tucson, AZ, 85718
Jo Ann Schlott, Tucson, AZ, 85737
deborah fox, Tucson, AZ, 85745
Carl Freeman, Tucson, AZ, 85750
Ann Montgomery, Green Valley, AZ, 85614
Amy Chenail, Tucson, AZ, 85711
Karen Metzinger, Tucson, AZ, 85750
dana smith, Tucson, AZ, 85745
Maria Nasif, Tucson, AZ, 85718
Mike Leuthold, San Simon, AZ, 85632
James Moran, Glendale, AZ, 85305
Rivko Knox, Phoenix, AZ, 85053
Sandra Geiger, Humboldt, AZ, 86329
Vera Sanderlin, Vail, AZ, 85641
Marty Landa, Sedona, AZ, 86336
Stephen F. La Falce, Flagstaff, AZ, 86004
Alan Hoeffler, Prescott, AZ, 86305
Erick Meza, Tucson, AZ, 85743
Kathy Mattox, Longmont, CO, 80501
Merryl Sloane, Tucson, AZ, 85719
CHARLEY DEJOLIE, Tucson, AZ, 85719
Judith Willoughby, Green Valley, AZ, 85622
Patricia Glogowski, Tubac, AZ, 85646
Jeanne Emmerson, Saint David, AZ, 85630
Pamela Everhart, Tucson, AZ, 85730
Mark Venneman, Sierra Vista, AZ, 85635
Kenneth Fischer, Tucson, AZ, 85742
BRYE MYLES, San Tan Valley, AZ, 85143
Therese Coles, Denver, CO, 80202
Lauren Beck, Apache Junction, AZ, 85117
Mark Hodgson, Tempe, AZ, 85282
Cassandra Roush, Phoenix, AZ, 85085
Nancy Hilbert, Oracle, AZ, 85623
Jill Stephenson, Flagstaff, AZ, 86004
Thomas Casey, Searchlight, NV, 89046
Patricia McElreath, Tucson, AZ, 85719
Di Collis, Wittmann, AZ, 85361
Scott Barker, Tucson, AZ, 85711
alexis west, Tillamook, OR, 97141
Kristy Gallo, Hereford, AZ, 85615
Claudia Rushlow, Tucson, AZ, 85719
David T Steere Jr, Tucson, AZ, 85704
Cathy Bailey-Wilkins, Prescott, AZ, 86301

Louise Eckert, Scottsdale, AZ, 85254
Danae Michael, Green Valley, AZ, 85614
Patricia Stern, Tucson, AZ, 85745
Terri Tadeo, Tucson, AZ, 85730
sharon ash, Chandler, AZ, 85225
Ashley Girsch, Scottsdale, AZ, 85258
Sarah Kogut, Phoenix, AZ, 85044
Ronald Koshinz, Apache Junction, AZ, 85120
Robert Eastham, Kingman, AZ, 86401
Sally Melling, Peoria, AZ, 85382
Judith Stepan, Cave Creek, AZ, 85331
Anne McGill, Paradise Valley, AZ, 85253
Dave Gamrath, Green Valley, AZ, 85622
Steve West, Florence, AZ, 85132
Dr. Amy Eisenberg, Tucson, AZ, 85737
Nancy Feuerbacher, Tucson, AZ, 85749
Jana Shakarian, Chandler, AZ, 85226
William Parker, Mesa, AZ, 85208
Gretchen Beaubier, Gilbert, AZ, 85296
Lisa Williamson, Tucson, AZ, 85712
Sharon Daskal, Chandler, AZ, 85249
Jennifer Cline, Glendale, AZ, 85310
Sally Mettler, Tucson, AZ, 85737
Dan Horton, Tucson, AZ, 85750
Sarah Scheutzow, Tucson, AZ, 85730
Patricia Cicala, Tucson, AZ, 85743
Julie Williams, Dewey, AZ, 86327
Christine Robie, Vail, AZ, 85641
Wyatt Kanyer, Tucson, AZ, 85712
Karen Cox, Sedona, AZ, 86339
Kim Hoover, Tucson, AZ, 85716
K Kleber, Tucson, AZ, 85743
Clarence Chaplin, Tucson, AZ, 85750
Ann Snider Duerr, Tucson, AZ, 85704
Alina Giltz, Green Valley, AZ, 85614
Nancy Grayson, Tucson, AZ, 85718
Lela Miller, Peoria, AZ, 85383
Michelle Dinius, Coolidge, AZ, 85128
Laura Walls, Tucson, AZ, 85715
Kathryn Kaemerle, Tucson, AZ, 85712
Tycho Rowe, Phoenix, AZ, 85012
Marie-Claude Perigon, Tucson, AZ, 85719
Suzanne MacFerrin, Tucson, AZ, 85716
Jacquelyn Sellers, Tucson, AZ, 85716
Wendy Morris, Phoenix, AZ, 85013
Hugh McCrystal, Tucson, AZ, 85735
N. Carlile, Flagstaff, AZ, 86002
Jacob Ham, Chandler, AZ, 85249
Pam Lemke, Tubac, AZ, 85646
Lucie LaBorde, Phoenix, AZ, 85048
Brianne Evans, Payson, AZ, 85541
David Dube, Phoenix, AZ, 85029
Katrina Abramajtis, Tucson, AZ, 85716
SUSAN E ESCOBEDO, Green Valley, AZ, 85614
Betsy Grimes, Elgin, AZ, 85611
Judy Button, Scottsdale, AZ, 85251
Marilyn Coby, Goodyear, AZ, 85338
Alene Burrell, Tucson, AZ, 85751
Joel Peebles, Casa Grande, AZ, 85194
Jerene Morrison, Paulden, AZ, 86334
Deborah L Riggs, Glendale, AZ, 85306
Richard Gray, Phoenix, AZ, 85020
Hal Withers, Black Canyon City, AZ, 85324
Michael Jarrett, Tucson, AZ, 85705
Joan Butler, Phoenix, AZ, 85021
Shonessi Tracy, Prescott Valley, AZ, 86315
Nlcki Luescher, Phoenix, AZ, 85045
Chanda Lund, Snowflake, AZ, 85937
Brook Beall, Chandler, AZ, 85248
N Houghton, Prescott, AZ, 86305
Maricia Maxwell, Green Valley, AZ, 85614
Mark Schaye, Tucson, AZ, 85716
Keith Shallcross, Tucson, AZ, 85745
Elizabeth Ross, Cave Creek, AZ, 85331
Deborah Oslik, Tucson, AZ, 85701
Suzie Garrett, Tucson, AZ, 85711
Amy deMacena, Tucson, AZ, 85718
Sylvie Shaw, Scottsdale, AZ, 85254
Lorraine Stillman, Tucson, AZ, 85739
Sandra Beukema, Glendale, AZ, 85308
Janis Labiner, Tucson, AZ, 85750
T Hibben, Tucson, AZ, 85750
E L, Prescott, AZ, 86303
nichols nichols, Green Valley, AZ, 85614
Melissa Hicks, Phoenix, AZ, 85020
P M, Camp Verde, AZ, 86322
l'iv l'iv, Cottonwood, AZ, 86326
Mary Mooney, Phoenix, AZ, 85067
Thela Murphey, Tucson, AZ, 85755
Chelsie Christine, Flagstaff, AZ, 86004
John By you Blumberg, Tucson, AZ, 85750
Charlotte Meares, Tucson, AZ, 85710
Dominica Minore, Scottsdale, AZ, 85255
Laurie Soderholm, Tubac, AZ, 85646
Margo Friedman, Tucson, AZ, 85710
Lucas Lerose, Black Canyon City, AZ, 85324
Antoin Gulezian, Belleville, NJ, 07109
Carolyn Liff, Phoenix, AZ, 85032
J Sgroi, Glendale, AZ, 85308
Adrienne and Kent Cox, Flagstaff, AZ, 86004
L Flynn, Phoenix, AZ, 85004
Morgan Burden, Flagstaff, AZ, 86001
Jo Adelson, Tucson, AZ, 85718
Barry Price, Tucson, AZ, 85745
Judith Rockey, Tucson, AZ, 85741
Mimi Ravits, Flagstaff, AZ, 86001
Roger Rushlow, Green Valley, AZ, 85614
Margaret Hendrickson, Green Valley, AZ, 85614
Patricia Centeno Helgeson, Williams, AZ, 86046
Karen Heusinkveld, Tucson, AZ, 85716
Laura Berfield, Green Valley, AZ, 85614

Melissa Fratello, Tucson, AZ, 85716
Nancy Dionne, Green Valley, AZ, 85614
Kevin Kyle, Tucson, AZ, 85749
Louise Riley, Green Valley, AZ, 85622
Jane McClintock, Green Valley, AZ, 85622
Richard Ohnstad, Nogales, AZ, 85621
Cosette Thompson, Green Valley, AZ, 85614
Charlotte Clover, Green Valley, AZ, 85622
Elena Putman, Carefree, AZ, 85377
Nathan Blair, Vail, AZ, 85641
Charlotte Banas, Green Valley, AZ, 85614
Reynolds Saunders, Tucson, AZ, 85745
Lance Button, Scottsdale, AZ, 85251
Linda Ginnard, Green Valley, AZ, 85614
T. L. Helgeson, Williams, AZ, 86046
Vida Piera, Tucson, AZ, 85737
Theona Vyvial, Gilbert, AZ, 85296
Lon Berg, Tucson, AZ, 85745
Susan Robertson, Tucson, AZ, 85719
Therese Qureshi, Tucson, AZ, 85718
Denorah Vath, Tucson, AZ, 85742
Elvira Bayless, Green Valley, AZ, 85614
Deb Robinson, Green Valley, AZ, 85614
Deborah Korthof-Stanton, Green Valley, AZ, 85614
Charles Cannon, Tucson, AZ, 85756
Richard Franklin, Rio Rico, AZ, 85648
Matthew Vandzura, Tucson, AZ, 85749
Steven Josenhans, Dewey, AZ, 86327
madeline vernalia, Green Valley, AZ, 85622
Katheryn Selby Nierenhausen, Tucson, AZ, 85701
Andrew Alvarez, Vail, AZ, 85641
Daryl Ragan, Green Valley, AZ, 85614
Carole Derivera, Green Valley, AZ, 85622
Henry Weinberg, Vail, AZ, 85641
Muriel Gardner, Sonoita, AZ, 85637
William Adamson, Green Valley, AZ, 85614
Ann Dahlgren, Green Valley, AZ, 85614
Stephen Long, Green Valley, AZ, 85614
Sally Ray, Green Valley, AZ, 85622
William Coplen, Green Valley, AZ, 85614
Robert Porterfield, Green Valley, AZ, 85614
Daniel Reno, Muncie, IN, 47304
Mary Tolena, Patagonia, AZ, 85624
Jana Reno, Muncie, IN, 47304
David Wright, Phoenix, AZ, 85044
Hans Hutchison, Tucson, AZ, 85745
Francesca Ziemba, Fort Huachuca, AZ, 85613
Jason Blosser, Indianapolis, IN, 46229
Thomas Brown, Saint David, AZ, 85630
Leigh Haubach, Green Valley, AZ, 85614
Rebecca Craft, Tucson, AZ, 85716
Jan Canning, Green Valley, AZ, 85614
David DeGroot, Langsville, OH, 45741
Alfred Miller, Green Valley, AZ, 85622

Robert Schmidt, Sahuarita, AZ, 85629
Karen W Ives, Green Valley, AZ, 85614
Cindy Schmidt, Sahuarita, AZ, 85629
Jeffrey D Ives, Green Valley, AZ, 85614
William Vahl, Tucson, AZ, 85701
Josh Buell, Vail, AZ, 85641
Sadie Shaw, Tucson, AZ, 85705
Anthony Strungis, Green Valley, AZ, 85622
Warren Adams, Tucson, AZ, 85711
Colette Jolicoeur, Sonoita, AZ, 85637
Carla Johnson, Tucson, AZ, 85746
Laurie Solgon, Vail, AZ, 85641
John Hedren, Wayzata, MN, 55391
Alan Pandolfi, Green Valley, AZ, 85614
Thomas Besenick, Sonoita, AZ, 85637
Mary Pulkrabek, Crookston, MN, 56716
Melissa Hartigan, Tucson, AZ, 85745
Kevin Lynn, San Jose, CA, 95130
Judy Healy, Green Valley, AZ, 85622
Douglas Lucks, Green Valley, AZ, 85614
Alan Triplett, Green Valley, AZ, 85622
Robert Proctor, Patagonia, AZ, 85624
Thomas Knox, Tucson, AZ, 85749
James Lombardo, Green Valley, AZ, 85622
Gregory Spake, Tucson, AZ, 85704
Mary Beth Henry, Green Valley, AZ, 85614
Julieta Bustamante Portillo, Tucson, AZ, 85701
Terry Sula, Green Valley, AZ, 85614
Mitchell Cox, Green Valley, AZ, 85614
Eric Dhruv, Tucson, AZ, 85745
Pam Lemke, Tubac, AZ, 85646
Charles Spilman, Tucson, AZ, 85704
Jacklyne Volpe, Tucson, AZ, 85749
Robert Roy, McClellan, CA, 95652
Gary Townsend, Sahuarita, AZ, 85629
Nancy Holmes, Vail, AZ, 85641
Christopher Schmandt, Winchester, MA, 01890
Ryan Kelbey, Sahuarita, AZ, 85629
Leslie Ware, Patagonia, AZ, 85624
Patricia Gottfried, Green Valley, AZ, 85614
Bryce Reichardt, Sonoita, AZ, 85637
Cathy McGrath, Vail, AZ, 85641
Tom McCarty, Green Valley, AZ, 85622
Kimberly McCarty, Green Valley, AZ, 85622
Amber Wertheim, Tucson, AZ, 85715
ralph schmidt, Vail, AZ, 85641
William brown, Green Valley, AZ, 85622
Jane Lombardo, Green Valley, AZ, 85622
Greg Smith, Tucson, AZ, 85745
James Gilson, Green Valley, AZ, 85614
Andrea Sautter, Vail, AZ, 85641
Maggy Zanger, Tucson, AZ, 85716
Carolyn Davis, Tucson, AZ, 85745
Charles Freeman, Vail, AZ, 85641
Jessica Parker, Vail, AZ, 85641
Judy Middleton, Mc Neal, AZ, 85617

Albert Adams, Tucson, AZ, 85712
Mark Wollersheim, Teec Nos Pos, AZ, 86514
LUCY MCCOY, Green Valley, AZ, 85614
Kathleen Stocker, Green Valley, AZ, 85614
Julie Muirhead, Tucson, AZ, 85749
Lucinda Rankin, Tucson, AZ, 85711
Deanna Tubb, Show Low, AZ, 85901
Brigitta Acton, Green Valley, AZ, 85614
Mary Martin, Green Valley, AZ, 85614
MARTHA SKELDON, Green Valley, AZ, 85614
Larry and Sylvie Robertshaw, Green Valley, AZ, 85614
Joan Thompson, Green Valley, AZ, 85614
Theodore Crisboi, Tucson, AZ, 85713
Robert Hetrick, Green Valley, AZ, 85622
Jacquie Edie, Green Valley, AZ, 85614
Robert Pratt, Apache Junction, AZ, 85120
Melissa Jones, Tucson, AZ, 85749
Steven Schroeder, Sahuarita, AZ, 85629
Diane Christopher, Green Valley, AZ, 85622
Nina Luxenberg, Sahuarita, AZ, 85629
Carl Schuster, Green Valley, AZ, 85622
Ernest Wittenbreder, Sahuarita, AZ, 85629
michael bertram, Green Valley, AZ, 85622
Rick Johnson, Sahuarita, AZ, 85629
Richard Baker, Tucson, AZ, 85711
Denise Garland, Tucson, AZ, 85745
Sister Victoria Murray, Sonoita, AZ, 85637
Jerry H. Gill, Vail, AZ, 85641
Sue Johnson, Sahuarita, AZ, 85629
Bernard Taming, Green Valley, AZ, 85614
Fran King, Green Valley, AZ, 85622
ELIZABETH HASTINGS, Tucson, AZ, 85749
Shirley Hill, Green Valley, AZ, 85614
Rhoda Shulman, Vail, AZ, 85641
Mary Rahilly, Green Valley, AZ, 85614
Susan Jones, Green Valley, AZ, 85614
Jonadine Randolph, Tucson, AZ, 85730
Susan Burkhardt, Green Valley, AZ, 85622
Linda Strader, Green Valley, AZ, 85622
Christine Broman, Sahuarita, AZ, 85629
H Richard Jones, Green Valley, AZ, 85614
David Desrosier, Sahuarita, AZ, 85629
Laura Martin, Fort Worth, TX, 76131
Mary McMinn, Green Valley, AZ, 85622
Sharon Rocha, Green Valley, AZ, 85614
Dianne Silvera, Green Valley, AZ, 85614
Edward Pedersoli, Tucson, AZ, 85756
Carl Roberts, Green Valley, AZ, 85614
Kathleen Edwards, Green Valley, AZ, 85614
Linda Sivley, , AZ, 82569
David Merritt, Green Valley, AZ, 85614
Ellen OBrien, Sahuarita, AZ, 85629
Bruce Sillers, Green Valley, AZ, 85614
Kim Meza, Green Valley, AZ, 85622
tom colby, Tucson, AZ, 85705

David OBrien, Sahuarita, AZ, 85629
Nicole Peery, Tucson, AZ, 85747
Miché Lozano, Tucson, AZ, 85712
steven vis, Green Valley, AZ, 85614
Judith McDaniel, Tucson, AZ, 85711
Sheila Smith, Green Valley, AZ, 85622
Drusilla Hill, Anacortes, WA, 98221
Rita Krchnavy, Green Valley, AZ, 85614
Douglas Krchnavy, Green Valley, AZ, 85614
Anthony Silva, Vail, AZ, 85641
Charles Stack, Tucson, AZ, 85755
Judith Maury, Green Valley, AZ, 85622
Jennifer Callaway, Vail, AZ, 85641
Meghan McFarlane, Tucson, AZ, 85719
Holly Smith, Sahuarita, AZ, 85629
Lyle Lininger, Green Valley, AZ, 85622
Teresa Shade, Elgin, AZ, 85611
Michael Cutler, Tucson, AZ, 85710
Carol Mangold, Tucson, AZ, 85750
Laurie Manoleff, Green Valley, AZ, 85614
Laura Randall, Tempe, AZ, 85282
JoEllen Mitchell, Butler, KY, 41006
John Hughes, Tucson, AZ, 85718
Perri Jones, Green Valley, AZ, 85614
Todd Denny, Green Valley, AZ, 85614
Yvonne Couch, Sahuarita, AZ, 85629
Andrea Albert, Green Valley, AZ, 85622
Constance Aglione, Green Valley, AZ, 85614
Darlene Iorio, Sahuarita, AZ, 85629
James Behra, Tucson, AZ, 85750
Debra Veo, Amado, AZ, 85645
Dennis Newitt, Green Valley, AZ, 85614
Judith Abood, Green Valley, AZ, 85614
Philip Hunt, Sahuarita, AZ, 85629
John Russ, Vail, AZ, 85641
Sheila Sundari, Tucson, AZ, 85719
kevin immenschuh, Chandler, AZ, 85226
Pam Duchaine, Green Valley, AZ, 85614
Kenneth Peterson, Green Valley, AZ, 85614
Susan Litvak, Tucson, AZ, 85728
Gerry Wolter, Tucson, AZ, 85739
Bernadette Boschert, Tucson, AZ, 85712
Mary Ganapol, Tucson, AZ, 85718
Richard Hall, Tucson, AZ, 85745
Marian Squires, Vail, AZ, 85641
Margaret Sifford, Green Valley, AZ, 85614
Lisabeth Gallagher, Green Valley, AZ, 85614
Juan Pentecost, Vail, AZ, 85641
Cheryl and Howard Toff, Tucson, AZ, 85718
Susan Baynard, Green Valley, AZ, 85614
William Kearney, Green Valley, AZ, 85614
Suzan Van Thull, Green Valley, AZ, 85614
Craig Macdonald, Green Valley, AZ, 85614
Elsmarie DeMars, Tucson, AZ, 85715
Susan Weber, Green Valley, AZ, 85622
Bruce Grieshaber, Green Valley, AZ, 85614

Edward Freedman, Green Valley, AZ, 85614
Richard Starry, Green Valley, AZ, 85622
Marylee Adamson, Green Valley, AZ, 85614
Darcy Righello, Vail, AZ, 85641
April Putney, Tucson, AZ, 85745
Michael Squires, Vail, AZ, 85641
Stacy Bermingham, Poway, CA, 92064
Janet Ciarvella, Tucson, AZ, 85743
Mary Thomas, Green Valley, AZ, 85614
Henry Deutsch, Green Valley, AZ, 85614
Linda Gregory, Green Valley, AZ, 85622
Karen Lueck, Green Valley, AZ, 85622
Armando Lopez, Sahuarita, AZ, 85629
Bruce Pheneger, Fernandina Beach, FL, 32034
Rebecca Bower, Green Valley, AZ, 85614
Pamela Irvin, Green Valley, AZ, 85622
Kathi Jeffcoat, Green Valley, AZ, 85614
Laura Hercula, Jacksonville, NC, 28540
Rick Irvin, Green Valley, AZ, 85622
Susan L. Siegel, Tucson, AZ, 85733
Marilyn Majalca, Patagonia, AZ, 85624
Maureen Roessler, Sahuarita, AZ, 85629
Barb Hunsinger, Green Valley, AZ, 85614
Michael Hyre, Tucson, AZ, 85747
Raymond Brown, Green Valley, AZ, 85622
William Parker, Vail, AZ, 85641
Doug Downing, Sonoita, AZ, 85637
Claire Downing, Sonoita, AZ, 85637
Lynne Bradley, Vail, AZ, 85641
martha lynne, Tucson, AZ, 85713
Robert Anderson, Green Valley, AZ, 85614
Diane Ashton, Tucson, AZ, 85747
Patricia Woodbury-Kuvik, Tucson, AZ, 85747
Gail Berkowitz, Vail, AZ, 85641
GARY PETERSEN, Sahuarita, AZ, 85629
Jeanie Chapman, Sahuarita, AZ, 85629
Carolyn Fisher, Green Valley, AZ, 85614
Ivar Sanders, Tucson, AZ, 85747
J Christopher Eustis, Tucson, AZ, 85747
Angela Ryder, Vail, AZ, 85641
Michael Colvin, Green Valley, AZ, 85614
Alan Ryder, Vail, AZ, 85641
Elizabeth Eldredge, Tucson, AZ, 85747
Michelle Boyer, Tucson, AZ, 85737
Robert Hiller, Tucson, AZ, 85718
Brenda Russell, Green Valley, AZ, 85614
Vicki and Patricia MitchellGrossman, Tucson, AZ, 85747
marcus alker, Green Valley, AZ, 85614
Ilona Metcalf, Sahuarita, AZ, 85629
Mark Metcalf, Sahuarita, AZ, 85629
JeAnn Schmeckpeper, Sahuarita, AZ, 85629
Richard Lamoreaux, Tucson, AZ, 85715
Wayne Peters, Sahuarita, AZ, 85629
Isadora Thesz, Tucson, AZ, 85719
Peter Chesson, Tucson, AZ, 85745

Terri Powers, Sierra Vista, AZ, 85650
DIANE RUSSELL, Green Valley, AZ, 85622
Jean Strother, Green Valley, AZ, 85614
Veronica jorgensen, Green Valley, AZ, 85614
Robin Tucker, Green Valley, AZ, 85614
Norman Ross Adams, Green Valley, AZ, 85622
Georgia Kessi, Green Valley, AZ, 85614
Kathy Larson, Tucson, AZ, 85743
Donna Burke, Vail, AZ, 85641
Alice Brown, Tucson, AZ, 85745
Terri Scheaffer, Green Valley, AZ, 85614
Joseph Scheaffer, Green Valley, AZ, 85614
Suzanne Ferguson, Tucson, AZ, 85747
Sarah Hiteman, Tucson, AZ, 85748
Karin Keene, Green Valley, AZ, 85622
Barbara S Bergesen, Tucson, AZ, 85716
Jessamyn Trame, Sahuarita, AZ, 85629
James Breyfogle, Phoenix, AZ, 85044
Adrienne Lowe, Green Valley, AZ, 85614
Mary Clarke, Sahuarita, AZ, 85629
Dominique Sheridan, Tucson, AZ, 85749
Susan Willis, Tucson, AZ, 85716
Christine Randolph, Green Valley, AZ, 85614
Piper Magallanes, Green Valley, AZ, 85614
Nedra Coplen, Green Valley, AZ, 85614
Gail O'Brien, Elkhart, IN, 46514
Tom Matthew, Vail, AZ, 85641
Denise Valverde, Green Valley, AZ, 85614
Cheryl Baker, Green Valley, AZ, 85614
Jesse Sherman, Vail, AZ, 85641
Marilyn Skinner, Tucson, AZ, 85747
Laura Valenzuela, Sahuarita, AZ, 85629
William Powell, Tucson, AZ, 85719
Elaine Wolter, Tucson, AZ, 85739
Johnna Matthews, Tucson, AZ, 85718
Dawn Brigham, Vail, AZ, 85641
Marie-Christine Moody, Vail, AZ, 85641
Barbara Pierce, Green Valley, AZ, 85614
Lynda Skinner, Missoula, MT, 59808
Cecilia Vaughn, Vail, AZ, 85641
Suzanne Piersma, Green Valley, AZ, 85614
Eloise Fredrickson, Green Valley, AZ, 85622
Renate Start, Sahuarita, AZ, 85629
Carol Pullen, Sahuarita, AZ, 85629
Zita Ingham, Tucson, AZ, 85718
Kames Hake, Green Valley, AZ, 85622
Jennifer Graber, Tucson, AZ, 85702
Dennis ONeill, Center Valley, PA, 18034
Margaret Brown, Tucson, AZ, 85747
Joseph Robinson, Vail, AZ, 85641
Marita Lerwick, Green Valley, AZ, 85614
Andrew j jr Chwalek, Vail, AZ, 85641
David Ray, Decatur, GA, 30030
Terri Erdman, Tucson, AZ, 85747
Leroy Vaughn, Vail, AZ, 85641
Mary Lovell, Tucson, AZ, 85747

Donna Tang, Tucson, AZ, 85711
Dianna Henderson, Green Valley, AZ, 85614
Aileen Sluka, Sahuarita, AZ, 85629
Thomas Green, Elgin, AZ, 85611
John Rosenburg, Green Valley, AZ, 85614
Helen Russo, Green Valley, AZ, 85614
Anna Welch, Sonoita, AZ, 85637
Marilyn Regnier, Green Valley, AZ, 85614
Angela Rodriguez, Vail, AZ, 85641
Kimberly Doty, Sahuarita, AZ, 85629
Denise DiPietro, Vail, AZ, 85641
Jeffrey Miller, Sahuarita, AZ, 85629
Nancy Fahringer, Tucson, AZ, 85749
Tim Doherty, Tucson, AZ, 85716
Kerri Williams, Tucson, AZ, 85710
Cheryl Reipke, Oracle, AZ, 85623
Alexander Kouvel, Tucson, AZ, 85745
Mary Dooley, Green Valley, AZ, 85614
John Strother, Green Valley, AZ, 85614
Jana Shakarian, Chandler, AZ, 85226
Sandy Wolf, Florence, OR, 97439
Thomas Hicks, Tucson, AZ, 85718
Roger Oravetz, Green Valley, AZ, 85614
Vickie Wilson, Green Valley, AZ, 85614
Judith LeClair, Green Valley, AZ, 85614
Rebecca Schulte, Vail, AZ, 85641
Leslie Evans, Tucson, AZ, 85747
Jennifer Callaway, Vail, AZ, 85641
Matt Finstrom, Tucson, AZ, 85745
Amanda Oliver, Sahuarita, AZ, 85629
Chase Euerle, Tucson, AZ, 85745
Molly Skousen, Tucson, AZ, 85711
Christian Cross, Sonoita, AZ, 85637
Beverly Parker, Sonoita, AZ, 85637
Sara Rojas, Vail, AZ, 85641
Shawna Barroga, Vail, AZ, 85641
David Spies, Vail, AZ, 85641
Paul Righello, Vail, AZ, 85641
Jason Cummings, Sahuarita, AZ, 85629
Sandra West, Vail, AZ, 85641
Anne Eastburn, Sahuarita, AZ, 85629
Philip Maloney, Tucson, AZ, 85750
Cesne Alvine, Tucson, AZ, 85749
Curt Tyner, San Luis Obispo, CA, 93401
José Castillo, Green Valley, AZ, 85614
Charlotte Shields, Tucson, AZ, 85747
onna Hutchinson-Muri, Tumacacori, AZ, 85640
James Sheridan, Tucson, AZ, 85749
Debbie Cargen, Sahuarita, AZ, 85629
Pamela J Codd, Green Valley, AZ, 85614
Brenda Jenkins, Winchester, VA, 22601
Nancy Feuerbacher, Tucson, AZ, 85749
Denise Edwards, Sahuarita, AZ, 85629
Ken and Barbara Zablony, Vail, AZ, 85641
Fergus Graham, Tucson, AZ, 85745
Dawn Toller, Sahuarita, AZ, 85629

Nicole Marlin, Sahuarita, AZ, 85629
Adrian Fernandez, Tucson, AZ, 85711
Christina Bennett, Sahuarita, AZ, 85629
Christopher Bennett, Sahuarita, AZ, 85629
Michele Carbaugh, Vail, AZ, 85641
Marissa Sanders, Sahuarita, AZ, 85629
Misty Young, Sahuarita, AZ, 85629
Kim Reynolds, Sahuarita, AZ, 85629
Stacie Stebbins, Vail, AZ, 85641
Kim Martonosi, Sahuarita, AZ, 85629
Danielle Miller Danielle Miller, Sahuarita, AZ, 85629
Kelley Brott, Sahuarita, AZ, 85629
Heather Bringe, Sahuarita, AZ, 85629
Claudia Butler, Elgin, AZ, 85611
Eloisa Welch, Sahuarita, AZ, 85629
George McGaughey, Green Valley, AZ, 85614
Brenda Visotski, Sahuarita, AZ, 85629
Ronald Welch, Sahuarita, AZ, 85629
Terri Gilmore, Green Valley, AZ, 85614
Sonia Perez, Sahuarita, AZ, 85629
Christopher Johnson, Sahuarita, AZ, 85629
Victoria Stephens, Vail, AZ, 85641
Kandi Roy, Green Valley, AZ, 85614
HUGH BREEN, Sahuarita, AZ, 85629
Lynn Harris, Vail, AZ, 85641
Stephen Brown, Tucson, AZ, 85745
Marianne Knue, Tucson, AZ, 85718
Will Hunt, Sahuarita, AZ, 85629
Judith Wehrmeister, Green Valley, AZ, 85614
Concepcion Romero, Vail, AZ, 85641
Melissa John, Vail, AZ, 85641
Russell Dionne, Green Valley, AZ, 85614
Debra Innis, Green Valley, AZ, 85622
Deborah Livingston, Tucson, AZ, 85712
Heather Wrubel, Sahuarita, AZ, 85629
Casey Allyn, Vail, AZ, 85641
Pippa Roulette, , Please Select, 28840
Tiffany Naylor, Sahuarita, AZ, 85629
Diana Smith, Green Valley, AZ, 85622
Susan Murphy, Green Valley, AZ, 85614
Pamela Fletcher, Sonoita, AZ, 85637
Emily Kofron, Tucson, AZ, 85755
Janet Diederichs, Sahuarita, AZ, 85629
Loma Woodburn, Green Valley, AZ, 85614
Kadie Pelagio, Vail, AZ, 85641
Luise Levy, Tucson, AZ, 85712
David Brown, Vail, AZ, 85641
Glenda Lynch, Green Valley, AZ, 85622
Joy Houghton, Green Valley, AZ, 85622
Helen Zaukas, Green Valley, AZ, 85614
Margaret Parker, Tubac, AZ, 85646
Norma J Gargas, Tucson, AZ, 85716
Ann Macheck, Green Valley, AZ, 85622
Michael Vinci, Vail, AZ, 85641
Dean Cornelius, Vail, AZ, 85641

Lori Bryant

Dear Karen Peters,

I urge you to reject the proposed air pollution permit for Copper World mine. The current drafted permit does not protect the air or environment in any meaningful way. The mine should not receive a free pass to pollute. The construction of a massive open-pit mine in the Santa Rita Mountains would mean blasting, ore crushing, processing, and the operation of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year - this would threaten public health and the environment. I am especially concerned that the permit is deficient in these areas:

- it exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply all the time, it should not receive a permit to pollute.
- It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring **MUST** be required to ensure compliance,
- It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- it inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution controls requirements.

In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum, you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **ALWAYS** accountable for limiting its air pollution and protecting the environment. **NO EXCEPTIONS.**

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hubday Minerals and the Copper World mine accountable instead of giving them a free pass to pollute. Those of us who live here and love the land will be grateful.

David Steadman

September 9, 2024

Dear Karen Peters, ADEQ Executive Deputy Director:

I urge you to reject the proposed air-pollution permit for the Copper World mine in the Santa Rita Mountains. As currently drafted, the proposed permit does not ensure that the mine will protect our air quality.

The draft permit would allow construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations would include blasting, ore crushing, processing, and construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

The permit contains the following deficiencies:

- It exempts the mine from compliance during malfunctions, startups, and shutdowns.
- It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- It inappropriately classifies certain emissions sources, such ore processing, as “fugitive,” thus allowing the mine to avoid more stringent pollution-control requirements.
- The permit simply does not ensure that the Copper World mine will protect the air we breathe.

For these reasons, I ask you to deny the permit application.

Sincerely,

David W. Steadman
P. O. Box 951
Sonoita, AZ 85637

Bryan Lane

I can't help but comment that this public hearing is scheduled in conflict with THE most consequential presidential debate in our lifetime, making it impossible for many who would like to attend both events to do so.

Did ADEQ select this date to deliberately suppress attendance by those who would be most likely to attend an comment against granting this permit? Hold attendance to a minimum?

I can't help but think so. ADEQ is taking sides. Why?

Rita Lerwick

Santa Rita Areas is a renowned hotspot for bird enthusiasts. With its diverse range of bird species and the accessibility of many Trail, it's an ideal hiking and diverse animal habitat. In any other state it would be a national park not to be sold to a foreign corp which would destroy this. The proposed massive copper mine and sulfuric acid plant, on both sides of the Santa Rita Mountains, present a potential threat to the natural environment. This industrial expansion into the Green Valley/Sahuarita area could disrupt the delicate ecological balance, raising serious concerns for those who value the preservation of nature. Copper World would produce air contaminants, including coarse and fine dust, as well as nitrogen oxides, sulfur dioxide, sulfuric acid mist, and "hazardous air pollutants, all near a school and many housing developments.

Gail O'Brien

I am opposed to the construction and operation of the Copper World Project air permit for open pit mining and ore processing facility to be located at 9025 E. Santa Rita Rd, in Sahuarita, Pima County, AZ

Thomas And Kathleen Brown

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment. I'm especially concerned that the permit contains the following deficiencies:

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- It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
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- It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions. For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

COPPER WORLD AIR QUALITY PERMIT COMMENTS:

1. ADEQ must remove loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns.

CONTEXT: Under the Clean Air Act, state permits must follow federal standards for pollution emissions, which do not allow for excess emissions during emergencies, malfunctions, startups, and shutdowns. The logic is that an emitting facility should be engineered so that it avoids exceeding emission standards even during unusual events.

The state is not allowed to waive enforcement or approve exceedances prior to such an event, although fines or other sanctions occurring after the event may be applied with discretion. The bottom line is the Clean Air Act's purpose is to prevent any releases of dangerous levels of air-borne pollutants.

2. ADEQ must properly categorize ore processing as non-fugitive emissions

CONTEXT: Under Clean Air Act regulations, fugitive emissions are emissions that cannot be reasonably prevented. Typically, these are activities like road traffic or blasting that are open to the air. The distinction between fugitive and standard emissions is important because fugitive emissions, being considered beyond the control of the applicant, are not included in calculating the total emissions from the mine even though they may be harmful.

Emissions caused by ore-processing activities are normally not considered fugitive because emissions can be prevented from escaping by containment structures built around where the activities take place. For example, a conveyor belt for carrying crushed ore could be enclosed in housing. In the August 14, 2024 public meeting, ADEQ stated that ore-processing activities should not be considered sources of fugitive emissions. Specifically, Jeff Christensen, one of ADEQ's permitting engineers said, quote "I don't think it would be unreasonable to account for those as non-fugitive emissions. In fact, I think going back we should probably look at those as non-fugitive..." Based on Hudbay's application, this means Copper World must be permitted as a Class I source of air pollution, not a Class II.

3. ADEQ must ensure the permit contains enforceable standards and monitoring to guarantee pollution controls operate as effectively as Hudbay asserts

CONTEXT: The draft permit specifies that Hudbay must operate these systems according to manufacturer's specifications. Although the manufacturers may say, based on lab testing, that their systems are 99% effective, this is likely not the case in real-world working conditions. There is nothing in the permit that specifies that Hudbay and/or ADEQ must monitor pollution control systems to make sure that they are adequately controlling emissions. The plan should specify what the manufacturers' specifications are and how the mine will verify that a) these specifications are being met and b) that meeting these specifications will adequately control emissions.

4. Emissions from blasting must be monitored and limits on timing and frequency of blasting must be established. CONTEXT: The level of toxic emissions from blasting, for example of poisonous nitrogen dioxide, can vary widely depending on environmental conditions and timing. For example, if charges are set on one day but not exploded until the next, the explosive charge may absorb moisture from the air, which can greatly increase the amount of nitrogen dioxide released during blasting.

5. Hudbay cannot be allowed to exclude effects of high wind events when assessing ambient air quality impacts of PM10. PM10 refers to particulates 10 microns or less in diameter. These particulates are regulated by the EPA and may include heavy-metal toxins like lead, selenium, and cadmium. In projecting the possible concentration of PM10 emissions caused by wind blowing over tailings piles, ADEQ allowed Hudbay to exclude high wind events under the theory that these were outliers and not likely to happen. However, anyone who lives in Tucson knows that days with extreme wind are common and strong wind is what will cause the dust to blow. ADEQ should not allow Hudbay to model future dust blows based on only lower-velocity wind events.

6. ADEQ must independently monitor and verify the assumptions made by Hudbay in its application. CONTEXT: While ADEQ will rely on Hudbay to monitor the release of emissions, ADEQ must independently verify air emission levels, especially given the threat to health from blowing heavy metals. ADEQ has acknowledged that there is no safe level of lead exposure for children. The agency must ensure independent monitoring is done to protect public health and the environment. That is a no-brainer, with an elementary school located nearby. This country is littered with super-fund sites where the corporate polluter was left to monitor themselves. Those who willfully ignore history are doomed to repeat it!

7. ADEQ must classify Copper World as a Class 1 source of emissions and not a Class 2.

CONTEXT: If ore-processing emissions are correctly categorized as standard emissions and not fugitive emissions, then total standard emissions, according to Hudbay's application, would require Copper World to be classified as a Class I source of air pollution, not a Class II.

Additionally, it was promised at the August 14 meeting that staff would provide the community with a chart outlining where testing would be above and beyond Class 2 requirements. We would still like to have this chart.

In conclusion, it is a jaw-dropping situation we're in that the state would even consider a huge, open-pit copper mine at the edge of Tucson, the states 2nd largest city, and on top of that cities aquifer! Hudbay simply cannot be allowed to proceed under any circumstances. And why a mining company from a foreign country?! There is nothing "right" about this operation-shut it down!

Thomas and Kathleen Brown, PO Box 432, Saint David, AZ

The Center for Biological Diversity, in partnership with Save the Scenic Santa Ritas, developed this comment letter and set of questions to help you in making your statements.

For more information, email Anna Darian at outreach@scenicantaritas.org

Donald Pierson

To preserve Tucson's good air quality and help asthmatic people like me to keep breathing I urge the Copper World air permit be denied. Additionally the ensuing massive open pit mine and tailings will be an ugly blight and producer of air particulates on the north end of the Santa Ritas that will remain long after Hudbay is long gone.

Marjorie Pellegrino

As a resident of Pima County, I strongly oppose the ADEQ Air Quality Permit which contains deficiencies that would harm the health of individuals living here. I thought the government's focus was the health and welfare of the people -- instead, it looks as though shortcuts and loopholes around air quality compliance reign. Copper World, a Canadian Company are exempt during malfunctions, startups and shutdowns. If it can't be compliant all the time, it shouldn't get a permit. The monitoring in this permit isn't required for all sources. Enforceability is lacking and the "fugitive" emission sources are lacking as well. We deserve better.

Steve Pellegrino

Please don't approve the ADEQ Air Quality Permit to Copper World, Inc. I strongly object based on environmental concerns.

Steven Lerwick

my question is what are there proposals for dust control? also, will the air quality be monitored by a independent agency?

what are the consequences for repeated violations?

Josh Schacher

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment.

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I'm especially concerned that the permit contains the following deficiencies:

-

It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.

-

It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.

-

It lacks specific terms and conditions to ensure the enforceability of all emissions limits.

-

It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.

-

In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

COPPER WORLD AIR QUALITY PERMIT COMMENTS

1.

ADEQ must remove loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns.

CONTEXT: Under the Clean Air Act, state permits must follow federal standards for pollution emissions, which do not allow for excess emissions during emergencies, malfunctions, startups, and shutdowns. The logic is that an emitting facility should be engineered so that it avoids exceeding emission standards even during unusual events.

The state is not allowed to waive enforcement or approve exceedances prior to such an event, although fines or other sanctions occurring after the event may be applied with discretion. The bottom line is the Clean Air Act's purpose is to prevent any releases of dangerous levels of air-borne pollutants.

2.

ADEQ must properly categorize ore processing as non-fugitive emissions

CONTEXT: Under Clean Air Act regulations, fugitive emissions are emissions that cannot be reasonably prevented. Typically, these are activities like road traffic or blasting that are open to the air. The distinction between fugitive and standard emissions is important because fugitive emissions, being considered beyond the control of the applicant, are not included in calculating the total emissions from the mine even though they may be harmful.

Emissions caused by ore-processing activities are normally not considered fugitive because emissions can be prevented from escaping by containment structures built around where the activities take place. For example, a conveyor belt for carrying crushed ore could be enclosed in housing.

In the August 14, 2024 public meeting, ADEQ stated that ore-processing activities should not be considered sources of fugitive emissions. Specifically, Jeff Christensen, one of ADEQ's permitting engineers said, quote "I don't think it would be unreasonable to account for those as non-fugitive emissions. In fact, I think going back we should probably look at those as non-fugitive..." Based on Hudbay's application, this means Copper World must be permitted as a Class I source of air pollution, not a Class II.

3.

ADEQ must ensure the permit contains enforceable standards and monitoring to guarantee pollution controls operate as effectively as Hudbay asserts

CONTEXT: The draft permit specifies that Hudbay must operate these systems according to manufacturer's specifications. Although the manufacturers may say, based on lab testing, that their systems are 99% effective, this is likely not the case in real-world working conditions. There is nothing in the permit that specifies that Hudbay and/or ADEQ must monitor pollution control systems to make sure that they are adequately controlling emissions. The plan should specify what the manufacturers' specifications are and how the mine will verify that a) these specifications are being met and b) that meeting these specifications will adequately control emissions.

4.

Emissions from blasting must be monitored and limits on timing and frequency of blasting must be established

CONTEXT: The level of toxic emissions from blasting, for example of poisonous nitrogen dioxide, can vary widely depending on environmental conditions and timing. For example, if charges are set on one day but not exploded until the next, the explosive charge may absorb moisture from the air, which can greatly increase the amount of nitrogen dioxide released during blasting.

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PM10 refers to particulates 10 microns or less in diameter. These particulates are regulated by the EPA and may include heavy-metal toxins like lead, selenium, and cadmium. In projecting the possible concentration of PM10 emissions caused by wind blowing over tailings piles, ADEQ allowed Hudbay to exclude high wind events under the theory that these were outliers and not likely to happen. However, anyone who lives in Tucson knows that days with extreme wind are common and strong wind is what will cause the dust to blow. ADEQ should not allow Hudbay to model future dust blows based on only lower-velocity wind events.

6.

ADEQ must independently monitor and verify the assumptions made by Hudbay in its application

CONTEXT: While ADEQ will rely on Hudbay to monitor the release of emissions, ADEQ must independently verify air emission levels, especially given the threat to health from blowing heavy metals. ADEQ has acknowledged that there is no safe level of lead exposure for children. The agency must ensure independent monitoring is done to protect public health and the environment.

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Additionally, it was promised at the August 14 meeting that staff would provide the community with a chart outlining where testing would be above and beyond Class 2 requirements. We would still like to have this chart.

Jayne Tornatore

I am concerned about how you demonstrated the air plum would be in your model because our winds are high at times above 45. You showed the winds going in one direction but our winds are ever changing. I have small children and animals and I am concerned for our health.

Aaron Carranza

I strongly oppose air permit issuance for this mine operation. The requested permit is clearly not sufficient for the planned operations. This mine is too close to the community!

Mary And Michael Whitehead

As a residents of Pima County, we strongly oppose the ADEQ Air Quality Permit which contains deficiencies that would harm the health of individuals living here, such as us. We, as well as many other Pima County residents, moved here because we have lung conditions such as asthma and COPD. We count on our government to operate to protect us citizens, not companies from outside the US. Nevertheless, it appears that shortcuts and loopholes around air quality compliance have priority in this situation. Copper World, a Canadian Company is exempt during malfunctions, startups and shutdowns. If it can't be compliant all the time, it shouldn't get a permit. The monitoring in this permit isn't required for all sources. Enforceability is lacking and the "fugitive" emission sources are lacking as well. We deserve better, especially for a company that's not even one from our country.

Sydney Hay



ARIZONA MINING & INDUSTRY GET OUR SUPPORT

ADEQ
Air Quality Division, Air Permits
Attn: Karla Murrieta
1110 W. Washington St.
Phoenix, AZ 85007

Dear Ms. Murrieta,

On behalf of the 350-plus member companies of AMIGOS Trade Association, I write in support of the Copper World Project. AMIGOS stands for Arizona Mining Industry Gets Our Support and we are a collection of firms with one thing in common -- we are suppliers to Arizona mines. Our thousands of employees have good, high-paying jobs because of a vibrant mining industry in our state.

We not only support this mining project because of the good jobs it will create, we also understand the need to mine the minerals we cannot live without here at home. Copper is essential to our everyday lives and now, with the nation's emphasis on renewable energy for a sustainable future, copper is more vital than ever.

We encourage ADEQ to place a high priority on the Air Quality Permit needed by Copper World and we thank you for your work on it.

Sincerely,

AMIGOS

A handwritten signature in black ink, appearing to read "Sydney Hay". The signature is fluid and cursive, written over a white background.

Sydney Hay

President

the association of suppliers to mining and industry

8711 E. Pinnacle Peak Road • PMB 308 • Scottsdale, Arizona 85255 • 602-279-3199
www.miningamigos.com

Susan Silverman

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

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Additionally, it was promised at the August 14 meeting that staff would provide the community with a chart outlining where testing would be above and beyond Class 2 requirements. I would still like to see this chart. Please protect this sacred land so that my grandchildren will be able to enjoy this beautiful area into the future. Please save this area for the sake of all the residents of Southern Arizona. Please take this into consideration for the benefit of environmental tourism and income that will be lost if this natural beauty is destroyed. Please consider the nuns who live in the Santa Rita Monestary who pray for the protection of this land each day, and listen to their pleas. Do the right thing and do not allow this permit to be approved!

Sincerely,

Susan Silverman

Concerned Citizen of Tucson and the State of AZ

Natalie Bundy

The following air pollutants are going to be released in our area with this permit:

Fine particulate matter, volatile organic compounds, nitrogen oxides, sulfur dioxide, carbon monoxide, sulfuric acid mist and other hazardous air pollutants.

How can we be in favor of these air pollutants being released in our valley? This is hazard stuff. Everyone will be exposed to this dangerous release of toxins. I have respiratory issues that I am dealing with and this toxic release will make my condition worse. It will also negatively effect many others too. I want fresh air to breath. I do not want this permit approved. This is a bad idea for our environment and local people. ADEQ must do better for our community.

Marilyn Harris

Dear ADEQ: A little reminder: YOUR job is to take care of AZ citizens, NOT cater to foreign interests! Please do your duty and deny Highbay permission to befoul our environment with their proposed Copper World mine project. My husband and I pay over \$100 per week in real estate taxes - for that, we should at least be entitled to breathe relatively fresh air and use water that has not been poisoned by a company with a proven track record of despoiling the ecology!

Lindsey Inouye

The draft permit, if granted, will cause irreparable harm to the environment and create a toxic lake in this era of water conservation. The permit allows for exemption from compliance during periods of malfunction, startups, and shutdowns which serve as huge loopholes. There are no reliable unbiased monitors to assure compliance and no specific terms and conditions to ensure enforceability of emission limits. Allowing this monstrosity to occur is akin to allowing tobacco companies to regulate cigarette usage. Open pit mines destroy the land, disrupt wildlife sanctuaries, destroy the ozone layer and for what? To become huge eyesores and sink holes contributing little to the overall economy of Arizonans. In the end, the lawyers will be beneficiaries of the law suits and someone will eventually file bankruptcy, leaving us with nothing but toxic sewage. At a minimum, you must require Copper World to obtain a Class I permit under the Clean Air Act, no exceptions. A list of the names financially benefitting from this venture should be made public so their heinous act will be documented for posterity before they retreat to their mansions elsewhere. This project is a rape and pillage of the desert.

Jeanie Chapman

My household is vehemently against the Copper World Air Permit. There is no other copper mine this close to such a heavily populated area in the entire country.

The fact it is only a Class II for air and water quality control is appalling. There is an elementary and middle school 1.5 miles from the site. The toxins are well known, a Class I would at least keep more stringent models and third party testing to be in place. The fact that only 45 mph winds is the criteria for Hudbay to contain is shocking. We are in monsoon land with heavier winds occurring SEVERAL times on a regular basis. The USA does NOT have a shortage of copper - that is a FACT. So why not harvest from existing mines and preserve our tourism, local habitats, water and air quality and enjoy the majesty that 1.5 million people in the greater Tucson area is famous for. The short term harvest of 10-30 years for copper - will violate our children and grandchildren's futures here. There will be NO jobs with all the toxic waste zone you are considering. I beg you to turn down the Air Permit and save our children's future. Save the millions of years in the development of these mountains and all the animals lives that depend of clean air, water and habitat. You will destroy greater Tucson/Sahuarita/Vail/Green Valley with the toxicity and obliterate the landscape with no return EVER in sight. Stick to the FACTS and not the marketing from a multi billion dollar Canadian company shipping Arizonas ore to CHINA.

Mark Metcalf

ADEQ, has been conned by HUDBAY, they will do everything they want and the tax paying residents get nothing, but contamination of our water, and toxic air

Mark Wolfram

My wife and I have enjoyed living in Vail, AZ for 20 years. The proposed permit for Copper World would bespoil the air and water in our community. HudBay has a terrible reputation for ruining whatever environment it touches - and once the minerals it needs are gone they leave the area - barren and polluted! The quality of life for those here while they're "mining" will change dramatically. Both my wife and I are elderly and rely on the southern Arizona weather and clean air to help us survive. HudBay will make it harder to breathe for us and ALL of our neighbors and pets. AQED must rethink this permit - and then deny it! The many residents of the area and their lives are in your hands - DO THE RIGHT THING! Deny this permit!

Nadji Remer

I urge you to reject the proposed air pollution permit for the Copper World Mine. As it is currently drafted. The proposed permit does not insure the mine protects our air or environment. It gives the mine freedom to pollute.

I am especially concerned that the permit contains the following deficiencies:

It exempts the mine from compliance during malfunctions, startups and shutdowns.

It fails to require actual monitoring of emissions from all sources.

It lacks specific terms and conditions to ensure the enforceability of all emissions limits

It inappropriately classifies certain emissions sources

It doesn't make sure Copper World fully protects the air we breathe.

For these reasons I ask you to deny the permit application.

Thank you for representing the residents of southern Arizona. We rely on you to protect us and future generations.

Edward Laake

To Karen Peters, ADEQ Executive Deputy Director, and ADEQ agency:

I urge you to reject the proposed air-pollution permit for the Copper World mine, a draft permit that would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations are expected to include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, and you providing an exception can threaten public health and the environment.

I'm especially concerned that the permit doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons here and more, I call on you to deny the permit application. At a minimum, I urge you to require the Copper World mine to obtain a Class I permit, meet the Clean Air Act, and to hold Hudbay Minerals and the Copper World mine accountable as follows.

1. ADEQ must remove loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns.

The Clean Air Act is a federal law and state permits must follow federal standards for pollution emissions, to prevent exceeding emission standards even during unusual events.

2. ADEQ must properly categorize some ore processing as non-fugitive emissions.

3. ADEQ must ensure the permit contains enforceable standards and monitoring to guarantee that pollution controls operate effectively. The plan should specify what the manufacturers' specifications are and how the mine will verify that a) these specifications are being met and b) that meeting these specifications will adequately control emissions.

4. Emissions from blasting must be monitored and limits on timing and frequency of blasting must be estimated. The level of toxic emissions from blasting, for example of poisonous nitrogen dioxide, can vary widely depending on environmental conditions and timing. If charges are set on one day but not exploded until the next, the explosive charge may absorb moisture from the air, which can greatly increase the amount of nitrogen dioxide released during blasting.

5. Hudbay should not be allowed to exclude effects of high wind events when assessing ambient air quality impacts of PM10.

PM10 refers to particulates 10 microns or less in diameter. It is assumed that particulates are regulated by the EPA and may include heavy-metal toxins like lead, selenium, and cadmium. In projecting the possible concentration of PM10 emissions caused by wind blowing over tailings piles, if ADEQ allows Hudbay to exclude high wind events under the theory that these were outliers and not likely to happen, anyone who lives in Tucson knows that days with extreme wind are common. Such winds can cause the dust to blow. ADEQ should not allow Hudbay to model future dust blows based on only lower-velocity wind events.

6. ADEQ must independently monitor and verify the assumptions made by Hudbay in its application. If ADEQ relies on Hudbay to monitor the release of emissions, ADEQ should independently verify air emission levels. The agency must ensure independent monitoring is done to protect public health and the environment.

7. ADEQ must classify Copper World as a Class 1 source of emissions and not a Class2.

If ore-processing emissions are correctly categorized as standard emissions and not fugitive emissions, then total standard emissions would require Copper World to be classified as a Class I source of air pollution, not a Class II.

I am not against mining of Arizona's precious natural resources, but careful oversight and monitoring of mining operations will also protect other Arizona natural resources, our precious air, and clean environment

not only in the Santa Rita Mountain area, but where you have responsibility for long term livability for all of us (including the workers at the mine) and our children.

Sincerely, a concerned Arizona citizen,

Edward Laake

13572 N. Holly Grape Dr

Marana, AZ 85658

Shawna Barroga

I would like to think they value the opinions of the community here. Being said, I'd like and feel they owe it to us to provide several stations within the community where we can go and see real life Air & Water quality that runs at all times and is accessible at all times to the community. I'd also suggest they implement these into each individual school as well. We needs to be able to see facts as often as we feel needed. We don't want their word for it. We want to see it for our own eyes on this type of instrument that THEY "Hudbay" provide to the community. They should be be set up like a Station and it must be maintained and always in working order. If it's not then Hudbay should be documented and told the issues must be fixed within a specific amount of time!

Victoria Stephens

This permit is a travesty to the peaceful and serene Santa Rita Mountains. Some stupid Canadian company should not have access to our resources similar to the Saudis using our water and farmland! Preposterous and we will keep fighting this. I'm a business owner this will not increase jobs, maybe just more illegal immigration!

Charles Conner

Please stop the destruction of our precious natural lands by unnecessary and greed driven resource extraction by foreign corporations,

Jennifer Callaway

I am appalled at the tactics Hudbay is using to strong-arm this project through the official channels. The points I list below are my responses as a CdT resident who will suffer the effects of Hudbay's greed. I live south of CdT in the foothills, and these are some of the ways that I know the mine will affect our lives:

First point: "The Copper We Need Mined and Made in America": This is a headline for an invitation that was sent out to support Hudbay at the Sept. 10th meeting. Hudbay is a Canadian company! More importantly, the copper is to be exported to China. This is not rumor; we in the Ocotillo Ranch Preserve, who live right beside this proposed mine, heard that straight from Jerry Bustamante and one of the executives of Hudbay. The copper will benefit China, and the profits will benefit Canada. The only benefit Arizona will see are the mid to low level jobs it will bring.

Second point-The terms of the permits being sought are too lenient and based on erroneous and misleading information. The winds we regularly experience "up the hill" exceed the upper limits of the permit by far. I'm not just talking about "wind events." I mean regular changes in the weather that get winds so high that we have literally had a substantial canvas canopy blow away, never to be seen again. We've had heavy grills blow over, outdoor furniture blow away, and other types of wind effects on an otherwise regular afternoon. Any dust that this mine produces will be impossible to contain!

Third point: From our yard we are looking down on the rooftops of all the homes on the west side of Corona de Tucson. There is absolutely no windbreak between here and there that will keep all the dust from blowing down the hill and becoming a smog cover for that area.

These are just the obvious problems that one person can see with this project, without even getting into the effects on our precious water supply.

Hudbay will destroy our beautiful environment, kill or chase off our wildlife, ruin our property values and take away most of the reason we have moved out here in the first place. Please, as our representatives, do not support this destructive endeavor.

Rosemary Cashman

Dear Karen Peters,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The operations for massive open-pit mining includes blasting, ore crushing, processing and the operation of a sulfuric acid plant. This will release thousand of tons of toxic air pollution every year, threatening our health and the environment.

The biggest concern is the deficiencies the permit contains, such as exempting the mine from compliance during malfunction, startups and shut downs.

It fails to require actual monitoring of emissions for all sources to ensure compliance with all limits and lacks specific terms and conditions to ensure the enforceability of all emissions limits. It inappropriately classifies certain emissions sources, like ore processing, as "fugitive", allowing the mine to avoid more strident permitting and pollution-control requirements.

All these deficiencies does not insure the Copper World mine will fully protect the air we breathe.

FOR THESE REASONS AND MORE, I CALL ON YOU TO DENY THE PERMIT APPLICATION!

At the very least you must require the Copper World mine to obtain a Class I Permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment - no exceptions.

I URGE YOU TO HOLD HUBBAY MINERALS AND THE COPPER WORLD MINE ACCOUNTABLE INSTEAD OF GIVING THEM A FREE PASS TO POLLUTE.

Thank you.

Rosemary Cashman

Gretchen Stricker

Dear Karen Peters, ADEQ Executive Deputy Director,

Pima County is opposed to this mine, as are the neighboring homeowners and businesses. The terrible history of mining in the state of Arizona should make us all take pause and use due diligence before proceeding with another open pit potential failure.

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

-

It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.

-

It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.

-

It lacks specific terms and conditions to ensure the enforceability of all emissions limits.

-

It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.

-

In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Huidbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

COPPER WORLD AIR QUALITY PERMIT COMMENTS

1.

ADEQ must remove loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns.

CONTEXT: Under the Clean Air Act, state permits must follow federal standards for pollution emissions, which do not allow for excess emissions during emergencies, malfunctions, startups, and shutdowns. The logic is that an emitting facility should be engineered so that it avoids exceeding emission standards even during unusual events.

The state is not allowed to waive enforcement or approve exceedances prior to such an event, although fines or other sanctions occurring after the event may be applied with discretion. The bottom line is the Clean Air Act's purpose is to prevent any releases of dangerous levels of air-borne pollutants.

2.

ADEQ must properly categorize ore processing as non-fugitive emissions

CONTEXT: Under Clean Air Act regulations, fugitive emissions are emissions that cannot be reasonably prevented. Typically, these are activities like road traffic or blasting that are open to the air. The distinction between fugitive and standard emissions is important because fugitive emissions, being considered beyond

the control of the applicant, are not included in calculating the total emissions from the mine even though they may be harmful.

Emissions caused by ore-processing activities are normally not considered fugitive because emissions can be prevented from escaping by containment structures built around where the activities take place. For example, a conveyor belt for carrying crushed ore could be enclosed in housing.

In the August 14, 2024 public meeting, ADEQ stated that ore-processing activities should not be considered sources of fugitive emissions. Specifically, Jeff Christensen, one of ADEQ's permitting engineers said, quote "I don't think it would be unreasonable to account for those as non-fugitive..." Based on Hudbay's application, this means Copper World must be permitted as a Class I source of air pollution, not a Class II.

3.

ADEQ must ensure the permit contains enforceable standards and monitoring to guarantee pollution controls operate as effectively as Hudbay asserts

CONTEXT: The draft permit specifies that Hudbay must operate these systems according to manufacturer's specifications. Although the manufacturers may say, based on lab testing, that their systems are 99% effective, this is likely not the case in real-world working conditions. There is nothing in the permit that specifies that Hudbay and/or ADEQ must monitor pollution control systems to make sure that they are adequately controlling emissions. The plan should specify what the manufacturers' specifications are and how the mine will verify that a) these specifications are being met and b) that meeting these specifications will adequately control emissions.

4.

Emissions from blasting must be monitored and limits on timing and frequency of blasting must be established

CONTEXT: The level of toxic emissions from blasting, for example of poisonous nitrogen dioxide, can vary widely depending on environmental conditions and timing. For example, if charges are set on one day but not exploded until the next, the explosive charge may absorb moisture from the air, which can greatly increase the amount of nitrogen dioxide released during blasting.

5.

Hudbay cannot be allowed to exclude effects of high wind events when assessing ambient air quality impacts of PM10

PM10 refers to particulates 10 microns or less in diameter. These particulates are regulated by the EPA and may include heavy-metal toxins like lead, selenium, and cadmium. In projecting the possible concentration of PM10 emissions caused by wind blowing over tailings piles, ADEQ allowed Hudbay to exclude high wind events under the theory that these were outliers and not likely to happen. However, anyone who lives in Tucson knows that days with extreme wind are common and strong wind is what will cause the dust to blow. ADEQ should not allow Hudbay to model future dust blows based on only lower-velocity wind events.

6.

ADEQ must independently monitor and verify the assumptions made by Hudbay in its application

CONTEXT: While ADEQ will rely on Hudbay to monitor the release of emissions, ADEQ must independently verify air emission levels, especially given the threat to health from blowing heavy metals. ADEQ has acknowledged that there is no safe level of lead exposure for children. The agency must ensure independent monitoring is done to protect public health and the environment.

7.

ADEQ must classify Copper World as a Class 1 source of emissions and not a Class 2.

CONTEXT: If ore-processing emissions are correctly categorized as standard emissions and not fugitive emissions, then total standard emissions, according to Hudbay's application, would require Copper World to be classified as a Class I source of air pollution, not a Class II.

Additionally, it was promised at the August 14 meeting that staff would provide the community with a chart outlining where testing would be above and beyond Class 2 requirements. We would still like to have this chart.

Molly Moore

I urge you to vote a denial to Copper World Air Project Air Permit. They do not meet necessary requirements for long term control of air pollution and we can not permit on the bases of company promises alone.

Anne Eastburn

I certainly hope and pray that this permit is NOT approved! This mine is going to not only harm us and our animals but destroy our mountains, homes and livelihood. Would you want to live at the base of this mine? It's very doubtful to say the very least.

Lawrence Robertshaw

Dear Karen Peters, ADEQ Executive Deputy Director,

As a resident living just west of the Santa Rita Mountain Range, I wish to add my voice in urging you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is at all times accountable for limiting its air pollution and protecting the environment.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hubbay Minerals and the Copper World mine accountable instead of enabling them to acquire a free pass to pollute.

Karen Lueck

I am urging you to reject the proposed air-pollution permit for the Copper World min. The proposed permit does not ensure the mine protects our air or environment. As a resident of Arizona, and as a taxpayer, the air I breathe and the water I drink, should be protected over mining interests from a corporation from another country. The draft permit allows for construction of a massive open-pit mining operation. This will include basting, ore crushing, processing, and the construction of a sulfuric acid plant. This will threaten not only my health but the public health and the environment.

The permit is contains many deficiencies. It exempts the mine for compliance at all times. It fails to require monitoring of emissions from all sources. It does not contain specific terms and conditions to ensure enforceability of emissions limits. It allows the mine to avoid permitting and pollution control requirements by classifying ore processing as "fugitive".

I am asking that you require the Copper World mine to obtain a Class I permit. This will make the mine accountable and will ensure that Copper World mine will control emissions and monitoring. It will make the mine always accountable.

You owe it to the tax paying residents to hold Huidbay Minerals and the Copper World mine accountable.

Linda Bayless

Linda E Bayless
6202 East Oak Street Tucson,
AZ 85711
September 12, 2024

Karen Peters
Arizona Department of Environmental Quality Executive Deputy Director
1110 West Washington Street
Phoenix, Arizona 85007

Dear Ms. Peters:

This letter comes to you in reference to the proposed mining activity by Hud-Bay in the area of the Santa Rita Mountains and Hud-Bay's application for an air permit.

At the August 14 meeting held in Corona de Tucson, I referred to the track record of Hud-Bay and their dealings with communities. I listed sites where Hud-Bay has mined:

Lote Ocho and el Estor in Guatemala. The Constancia mine near Cuzco in Peru.

Even in Flin Flon, Manitoba in Hud-Bay's own nation of Canada, Hud-Bay has harmed the environment and abused community members when they tried to resist.

Interactions between community members and Hud-Bay are described in "Flin Flon Flim Flam," a documentary by John Dougherty.

The degradation of the environment in Flin Flon is well documented by Isabel McMartin in a study she led. She found plumes of lead, arsenic, zinc, mercury and others. She published her findings in the *Canadian Journal of Earth Science*.

Hud-Bay's track record is laden with human rights violations when community members attempt to resist the destruction of their land, yet this clear history fails to even raise eyebrows among those of you who determine whether Hud-Bay can operate their mine in Southern Arizona. You must recognize that history and track records are important. That is why we invented resumes.

Speaking of track records, let us look at some mines that ADEQ has permitted. The source of my information is Bonnie Gestring, program director of Earthworks. She has been reviewing mines for decades.

The Silver Bell mine was fined for violations, among them, in 2009, it was fined for wastewater spills that contained arsenic, cadmium, chromium, sulfuric acid.

Due to a storm, Pinto Valley leaked 11 pounds of lead and 214 pounds of arsenic into Pinto creek, a tributary to Roosevelt Lake.

Mission Complex was found to have released 145 pounds of lead sulfide in 2011 (according to a news article).

In 2012, the Morenci mine was fined \$6.8 million by the feds for polluting air and water with sulfuric acid and heavy metals.

Bagdad, Sierrita, Ray, Phoenix, Miami... all leaked dangerous substances.

All were permitted by ADEQ. ADEQ did not protect Arizona from dangerous pollution.

So now we should trust that you will protect the air from Hud-Bay's tailings, which we know will contain lead and other materials.

I recall from the August meeting that you said your models anticipate area winds that top out at 45 mph and you base the reach of tailings being blown within a tight area based on that presumption.

The basis for this model is false.

Jeffrey T. Davis and Craig Shoemaker published a paper in 2008 titled "Hazardous Weather Climatology for Arizona." It reviewed weather from 1950 to 2004. This paper comes from the National Oceanic and Atmospheric Administration's (NOAA) web site, so it has scientific credibility.

Davis and Shoemaker found that "Arizona averages 29 severe wind events per year, with the greatest concentration over the southern-most climate regions" (5). It defines a severe wind event as one when winds exceed 58 mph (5).

In fact, most of us have received alerts on our phones from the NWS, a branch of NOAA, about a thunder storm in the area with winds at or exceeding 60 mph.

The paper also described the presence of tornadoes associated with thunderstorms, albeit low level F-1 and 2, on a scale of 0 to 5, 5 being most devastating. Still, weather events and the associated tornadoes bring winds that exceed 45 mph. Davis and Shoemaker go on to say that "Statistics reveal that the lower valleys of Maricopa, Pinal, and Pima counties... are well-defined maxima for tornadoes" (4).

We also frequently see dust devils in this region. Davis and Shoemaker defined these as "small vortexes not associated with thunderstorms" (14). They said that the "Winds of dust devils can reach up to 70 mph" (14).

So we know that the model ADEQ uses to issue its air permit has serious flaws.

We know that if you permit construction of the mine, Hud-Bay will pollute the air. We know that lead and other substances will contaminate the ground for miles around.

At the August meeting, you instructed concerned citizens to call you when they see signs of pollution occur, but that would be to call you after the horse has left the barn. You then fine Hud-Bay, Hud-Bay chalks the fine up to the cost of doing business and we are left with the contamination.

That is how this is playing out.

We have seen this dance before.

At the info meeting in August, I understood you to say that you are bound by laws legislated by the State, and that if the mining company does the paperwork and follows the recipe, you must grant them permission. I almost feel sympathy for your position.

You are only following orders

I object.

You are scientists and educated people. You have allowed the State to relegate you to become a rubber-stamping agency instead of the protectors of the environment out tax dollars pay you to be. If you ignore Hud-Bay's fraught history and issue this permit, you will sentence this landscape to be blown to smithereens and community members to be poisoned AND you know that to be true.

You have a chance to protect the land and the living communities in and around the Santa Ritas.

Please, step up and do the right thing.

Respectfully,

Linda E Bayless

Donna Mcneely

Oh for the love of God! This proposed mine threatens to destroy the health, water, air, and home values of thousands of Arizona citizens/taxpayers. (Would YOU want to buy a home anywhere near it? Would YOU want to send your children to any of the schools that are downwind?) Send these Canadians back to where they came from! Please please please do not approve anything they ask for. Please do not destroy the beautiful lives those of us who live here enjoy!

Sarah Carranza

I object to this Class 2 Air Pollution Permit being issued as written due to inadequate meteorological monitoring around the most affected populated areas. Hudbay has three planned storage areas, only two are in the permit. The third will be added as an amendment. With the addition of the third area, Hudbay will likely trigger the requirements for a Class 1 Permit. Since Hudbay is not providing enough information about its long term plans, it would be wise to anticipate that and issue a Class 1 Permit now! The lives of the people living in close proximity depend on it. There is a school very close by and thousands of people who live near by. This will have lasting negative effects on the community.

Lyle Lininger

Please do not allow the further destruction of the Santa Rita's. We already have terrible dust and are surrounded by unsightly and ever growing tailing piles.

Please listen to the voice of citizens ... not some mega-corporation that just chews up our land and dirties our air. Stop this, please.

Thomas Schmidt

The Copper World project is an abomination on every conceivable level....other than filling the pockets of a foreign company that has no stake in the health and welfare of Pima County, or Arizona for that matter. It seems unthinkable that the Arizona Dept. of ENVIRONMENTAL Quality could grant aquifer and air permits given the close proximity of tens of thousands of residents and the fact that water is our most precious commodity, not to mention the air we breathe. Having attended the informational and comment meetings in Corona de Tucson on 8/8/24 and 9/10/24, it becomes increasingly apparent that ADEQ has not given the air permit the proper level of scrutiny and has failed in their mission to protect the welfare of AZ citizens. To base a model on low level wind events is absurd given the frequency of higher-level wind events around the Santa Rita Mountains. To allow the fox to stand guard over the hen house rather than requiring constant 3rd party air monitoring to ENSURE air quality compliance is also RIDICULOUS! As a victim of severe Valley Fever complications (3/4 of a lung removed) arising from fugitive dust, I am particularly attuned to anything that will increase the already frequent number of days the Tucson valley experiences high particulate counts from dust in suspension. At the very least, I implore ADEQ to require Class I permit application for the Hudbay Copper World Project. Given the potential risks to Green Valley, Sahuarita, Corona de Tucson and other rural residents, it is my opinion that ADEQ has put Hudbay's interest ahead of those whose mission it is to protect.

Anne Baldwin

I do not have any investment whatsoever in the Santa Rita Mtn area. As a Tucson resident for 50+ years it is disheartening to see the destruction of this pristine area by mining via Hudbay, etal. It is particularly pointless to destroy this area to gain copper to send away from our needs and country. Such mining is wantonly destructive, the remains of which are impossible to repair. This permit should be denied.

Susan Husband

Good afternoon and thank you for taking my comment. I attended the public meeting on September 10 through the Zoom link. I also attended the public meeting in August in person for the water quality permit. My comment echoes so many from the September meeting. I share the concerns about windblown pollution, about air quality and the lack of monitoring by an independent third party source. Why is Hudbay allowed to be both the source of pollution and the monitor of it? The same questions were raised concerning water quality. Are there no rules that address building an open pit mine adjacent to a population area? In the case of the more historic mining areas in Arizona, such as Bisbee, Globe or Morenci the mining company built the town, but this is not the case now. Can someone start a mine in the middle of Phoenix or Tempe? What about a sulfuric acid plant, which we now learn is part of the plan?

I agree that there is a need for minerals, but the Santa Rita Mountains are not the place for this huge "Copper World". As we focus on details of the micron size of filters or the details of stacking the tailings, are there no regulations given to the wholesale destruction of an ecosystem? The Santa Rita Mountains are located in a unique ecological area and are the home to rare plants and animals, including jaguars and trogons. Why is not consideration given to these aspects of the proposed destruction? I would like to think that ADEQ has concerns for the health and well being of the residents of Arizona. Are we selling out to profit seeking companies that are not even from our own country? Please don't allow this.

Melanie Mizell

I urge ADEQ to NOT APPROVE the Air Quality permit.

I support the technical comments submitted by Pima County in the September 11, 2024, letter to ADEQ.

The permit as presented is based on best case scenarios for weather, operation of equipment, self monitoring by Hudbay.

The Climate Emergency has already brought more severe weather including very high winds to Southern Arizona. We can expect worsening conditions, not better conditions. Air pollutants generated by the mine operations and the access road will be dispersed further and in other directions. People live nearby!

Expecting pollution control equipment to operate perfectly in outdoor conditions including extreme heat, extreme precipitation, and extreme winds is not realistic. There will be equipment failures.

When the equipment fails, emissions of air pollutants will occur. The heavy metal toxins are hazardous to human health. People live nearby!

Hudbay has a terrible mining industry track record. They cannot be trusted to monitor themselves. While calculating costs for damage to human health from accidental emissions may be difficult to quantify, exposure to air pollutants can cause long term harm, irreversible. Irreversible. People live nearby!

The area of the proposed mine meets Air Quality standards now. Clean air is part of the commons, part of what we all should be able to breathe. We all have to breathe to live. The profit motive for the foreign owned mining company, Hudbay, should not be more important than protecting Clean air.

As an Arizona native, I am shocked at the extent to which ADEQ is accommodating Hudbay. Observing your process for the public meetings, you scheduled them in Vail, which is 30 miles from Green Valley and 28 miles from Tucson thus assuring the most inconvenience for attendees. You have rubber stamped every permit. You seem to care little for rural Arizona, the land, the wildlife, safety. Shame on you.

This project is a disaster waiting to happen. For over ten years, through different owners and public processes, the undue risks have been clearly articulated and the widespread public opposition documented.

Do not approve the Air Quality permit.

Sincerely,

Melanie Mizell

Tucson

Molly Skousen

I am writing this letter to those individuals of ADEQ who are responsible for the permitting process for Copper World. I have many concerns regarding the general air quality permit that was issued for the mine. They are as follows:

1. Mining is a dirty business and should be held to the most stringent standards possible. Mining is considered by many scientists to be one of the worst industries for polluting and general degradation of land, water and the air around them. This mine is located near a large metropolitan area with schools, towns, businesses, homes and recreation areas. Copper World has the potential to impact the quality of air for hundreds of thousands of people. The particulate will cover towns and everything around them with dust visible to the naked eye. This dust is very dangerous and can cause a multitude of serious health issues that can last for generations. Sulfuric acid is a chemical that is extremely caustic and quite literally kills people, plants and animals and degrades the soil around it. Remember "acid rain" a mixture of rain and sulfuric acid; all nearby forests, lakes, streams, fish, amphibians and birds will be negatively impacted by this. There is no return to a healthy ecosystem for years after an assault from mining operations like the one I am describing here.

2. The Rosemont and Copper World mining operations threaten one of the most precious, pristine and ecologically diverse regions not just here in Arizona, but in the world. The Santa Rita Sky Island region is home to dozens of bee species, endangered animals like the ocelot, wolves and the mighty jaguar. What are we going to tell our children and their children when they ask us-- the people of Arizona, why we allowed the destruction of such an important ecosystem when we had the opportunity to speak up on its behalf and be the guardians of this amazing resource?

3. Even quite frankly, the arguments for the current permitting fall extremely short when the conversation mentions the economics of mining in this region. The economic impact of the Copper World Complex will only add tenths of 1% of growth to the local economy of Tucson and Pima County. The mine will damage much larger financial sectors of our economy such as the housing market, education, recreation, tourism, wineries, ranching, native cultural sites and other cultural amenities. Studies of mining impact on almost all mining communities has shown that those communities suffer economic losses because of the destruction and degradation of natural resources used by these mines. One only has to look at Hudbay Minerals' terrible track record for bringing so called prosperity to regions like Flin Flon Manitoba, Canada to see the wake of destruction the mine has left behind there.

4. I grew up in Montana and have been living in Arizona for the past 27 years. I have witnessed the horrors of mining in Montana and Arizona by companies like the Anaconda Copper Mining Company in Butte, Montana and Phelps Dodge in Morencie and Ajo, Arizona. Not only have these mines desecrated the landscapes but they have left the communities and the federal government holding the bag of cleanup costs that range in the hundreds of millions if not billions of dollars.

I would like to make an appeal to ADEQ to do the right thing and to work like the sincere stewards of the land, water and sky that they were chosen to protect.

Sincerely,

Molly Skousen

John Woerner

My view will be adversely affected; air quality is already compromised. Short-terms jobs and tax revenues don't compare with the losses from the destruction of the northern Santa Ritas. Leave some of the natural beauty in place will allow the area to develop in another direction.

Darcy Righello

I urge you to please think about the health and safety of the residents of Corona de Tucson and surrounding areas. This potential mine is going to do so much harm to people's health, ruin the natural beauty of this special place and destroy vital animal habitat. There has to be a better answer than ruining people's lives and disrupting nature in ways that are irreversible. Please think about the future of our children and the fact that there is a school 1 mile from where the mine will be dropping tailings. This is a foreign company and what benefit does any of this have to the people who live and call this beautiful town home? I ask that you think about all the damage this mine will do.

With respect,
Darcy Righello

David Degroot

Copper World's present plan for dust control on Santa Rita Road is unacceptable and possibly illegal. As mine operations commence, Copper World's heavy trucks will begin to make dozens of trips – possibly up to 100 per day – up and down Santa Rita Road, which is a two-lane dirt road 30 meters wide. Already, commercial trucks and private vehicles use this road, and anyone in Green Valley, Sahuarita, Corona de Tucson, or Vail can observe clouds of dust from each vehicle. These dust clouds drift across the landscape, often in a northwesterly direction. As mine operations commence, therefore, fugitive dust may exceed measurements allowed by National Ambient Air Quality Standards (NAAQS). I understand that the Arizona State Land Department has given a "Special Use Permit" to Copper World that requires Copper World to comply with all national, state, and local laws, including laws stipulated by the Pima County Department of Environmental Quality (PDEQ). According to a Sept. 11, 2024 letter from Pima County Administrator Jan Leshner to the ADEQ, Copper World does not have a satisfactory dust mitigation plan for Santa Rita Road. This lack of a plan for Santa Rita Road is unacceptable and possibly illegal. The ADEQ should, at the very least, require Copper World to obtain approval from PDEQ before proceeding any further with its plans.

Dr. Michael Ray Jacobson

As a Tucsonan since I moved here from Pittsburgh in 1975, as a PhD in Astronomy from Cornell University and as a member of the American Meteorological Society, I have numerous reasons to deplore the presence of six open pit mines at Copper World. Two facts motivate this fear: The fact that the mine actually abuts the far southern suburbs of the Tucson Metropolitan Area, and the fact that the prevailing winds are often from the south and east, the direction of Copper World from Tucson. The only way to extract the minerals from the large rock masses below is to remove and transport on the order of a CUBIC MILE of overburden from these six areas, creating the open pits. That will mean the inevitable release of enormous amounts dust that will largely settle in Greater Tucson due to the wind. Arguments that water will be sprayed on the dirt as it is excavated might work, but would waste such vast amounts of water as to be a serious problem in its own right. There is no way to safely operate an open pit mine often upwind from a large city!

I grew up in Pittsburgh, Pennsylvania in Greenfield, a neighborhood just a few miles southeast of a line of seven blast furnaces operated by the late Jones & Laughlin Steel Company. Blast furnaces run continuously; if allowed to cool down, the limestone liner of the furnaces will crack and the iron within would solidify into an immovable mass. Therefore, we had to breath the effluent when the wind was from the west to northwest. I still recall, with strange fondness, the acrid odor of the traces of hydrogen sulfide - rotten egg smell - that permeated my childhood. While that will not be the case with Copper World, the loss of the relatively fresh, clean air will be profound.

So, Copper World should not be permitted; open pit mining has no place this close to the homes of around one million people. The ultimate value of our good air will ultimately bring more and cleaner industry and tourism to our area. The permit should be denied.

Anna Darian

At the August 14, 2024 Community Meeting, ADEQ stated that ore-processing activities should not be considered sources of fugitive emissions. Specifically, Jeff Christensen, one of ADEQ's permitting engineers said, quote "I don't think it would be unreasonable to account for those as non-fugitive emissions. In fact, I think going back we should probably look at those as non-fugitive..."

If ore-processing emissions are correctly categorized as standard emissions and not fugitive emissions, then total standard emissions, according to Hudbay's application, would require Copper World to be classified as a Class I source of air pollution, not a Class II.

Additionally, it was promised at the August 14 meeting that staff would provide the community with a chart outlining where testing would be above and beyond Class 2 requirements. We would still like to have this chart.

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Jean Liedl

Bottom line--Without clean air and clean water, we have nothing. The environmental destruction that would result from a Copper World mine in the Santa Ritas would be devastating for the area. The huge amount of water drawn from the aquifer for the proposed mine should not be used for copper extraction. Plus what is left but contamination. Stop any threat to this beautiful natural ecosystem, the Santa Rita Mountains.

Richard Michod

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Laura Martin

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Jesse Sherman

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Alina Giltz

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Deborah Fox

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Gary Petersen

I can imagine what this part of the valley will look like when you give them the permit I live in sahurita heights and have copd like another of older people have many many in quail creek area so let us all know what days we have to stay in our houses

Patricia Gottfried

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Holly Minniti

The proposed mining project proposed by a foreign company concerns us as residents of the beautiful and scenic Catalina Foothills. We're concerned about not only the ugly strip/pit mining, egregious planned use of our already scarce and precarious water source, but also the impact on our regions air quality!

We believe that too much emphasis has been placed on the jobs the mine will provide (only around 400!?) and the world's voracious need of copper.

What legacy does our state government and regulatory bodies want to leave behind? ADEQ's job is to protect the citizens of Arizona - not to facilitate a foreign company's healthy bottom line. Copper World should be required to obtain a Class I permit so that it is ALWAYS accountable for limiting its air pollution and protecting our environment. You owe this to the people you are charged to serve!

Respectfully submitted for your consideration,

Holly & Fred Minniti

Catalina Foothills Residents

Fran King

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Denise Barnes

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Rhoda Shulman

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Sincerely,
Rhoda Shulman

Kimberley Sonderegger

I grew up in Tucson and am very familiar with the Santa Ritas and the area the mine would alter. I urge you to reject the proposed air-pollution permit for the Copper World mine. The proposed permit, as it is currently drafted, does not ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is truly accountable for limiting its air pollution and protecting the environment — without exceptions.

Mary Gehrdes

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

James Gilson

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Peter Bisschop

This is an unnecessary project that is opposed by Pima County, the City of Tucson, three Indian Tribes, thousands of area residents, and environmental groups across the region, state and country. The environmental aspects of the pollutants and the use of groundwater for operations make this project a bad deal for southern Arizona. You do not need to support a project such as this. Southern Arizona needs the water and the clean environment for our main industry, tourism. I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions. There is nothing positive about this project.

Pamela Rossetter

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Leslie Epperson

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David Spies

The proposed Copper World Project's air permit raises significant environmental and health concerns that must be thoroughly addressed. Allowing the construction and operation of this open-pit copper mining and ore processing facility, poses a serious threat to the local air quality. Despite the requirement for air dispersion modeling under the Arizona Minor New Source Review program, the complexity of pollutants generated by such operations—ranging from particulate matter to potentially harmful heavy metals—raises doubts about the adequacy of the modeling in fully capturing long-term impacts. Historical data shows that open-pit mining operations frequently exceed pollutant thresholds and can contribute to chronic health issues among nearby communities, including respiratory and cardiovascular problems. Moreover, the permit's reliance on projected compliance rather than demonstrated real-world performance fails to account for potential operational failures or unforeseen increases in emissions. Prioritizing immediate economic benefits, of which there will be little for Arizona, over long-term environmental and public health risks could have devastating effects on the residents of Pima County and the broader ecosystem.

Kay Wallace

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Judy Lundquist

-

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Stephen Long

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Frances Causey

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Frances Causey

Tubac, AZ

Roger Rushlow

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Steve Bundy

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Greg Kesselring

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does very little to ensure the mine protects our air or environment. At a minimum you should require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is always accountable for limiting its air pollution and protecting the environment.

Thank you!

Joan Hall

No permits. We want clean and and pristine untouched mountains.

Paul Condon

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Kris Kramer

I reject the proposed air pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum, the Copper World mine must obtain a Class I permit. A Class I permit is necessary so that the mine is always accountable for limiting its air pollution and protecting the environment — no exceptions.

Gene Hall

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Leslie Hawes

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Carla Johnson

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Joni Stellar

ADEQ must reject the proposed air-pollution permit for the Copper World mine. The draft permit does little to ensure the mine protects our air or environment. At bare a minimum, you must require the Copper World mine to obtain a Class I permit, so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions. The proximity of this mine to population centers, tribal lands, important agriculture and Saguaro National Park demand more rigorous regulation of its emissions.

Mike Bertram

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Renee Downing

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Donald Davis

The Arizona Dept. of Environmental Protection Proudly States "Our Mission and Vision: To protect and enhance public health and the environment in Arizona." The proposed Copper World permit is totally inadequate to meet this goal. I request that you to demand a permit that will hold the mine *always* accountable for limiting its air pollution and protecting the environment — no exceptions.

James Lewison

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Best regards,
James Lewison
jlewison@minn.net

Michael Stabile

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Marita Lerwick

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Steven Lerwick

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Renee Neumann

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Judith Ramseyer

Please keep the air clean.....I need to breathe. Dust from local mines affects my quality of life. Please do not add more damage to the environment

James Ure

I have property in Madera Canyon which would be effected by the blowing dust from the processing of the ore and exposed tailings of the Copper World mine. My concerns are primarily health related. I feel that Class I permit would better ensure my health and that of my neighbors.

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Tina Hamilton

As citizens of southern Arizona , we should assume that our responsibilities are to be good stewards, and advocate for the upmost care and precautions for the health of this beautiful area. I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Ted Myers

This is a dangerous project that will affect the area for years and never be able to reclaim what is lost in environmental, scenic and cultural resources. There is already one large copper mine in the Santa Cruz valley.

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Joan Calcagno

I Live in Tucson, but I still care about what goes on in the Santa Ritas And that whole area that so many of us revere for natural beauty and wildlife habitat. I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Nancy Murphy

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Chris Schwamberger

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Mitch Shade

We look to the agencies that set policies and standards to protect, preserve, and provide for the welfare of it's citizens and general population. It's for this purpose that we trust in the idea of "doing what's right" will prevail over "doing what makes the most money". I very strongly urge you to reject the air pollution permit for Copper World, whereas the mere title of this proposed permit suggests "air pollution", and thus health risks to humans, as well as wildlife...not just in our backyard.

Therese Coles

This proposed mine will be disastrous for the region. We don't have the resources to support such an enormous extraction site. We must protect these beautiful areas not only for current populations but for future generations. These companies have a terrible track record of destruction to local communities only to be left for us to clean up when they take the profits and run.

Dan Hunt

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Christian Cross

-

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Tom Murphy

I strongly support the issuing of the air permit by ADEQ. We are the Copper State for a reason. There is no country in the world or state in the U.S., that would provide better oversight where it pertains to environmental concerns or protections than ours. Hudbay is proposing a 21st Century mining operation. They will be using the latest new technologies to mitigate environmental concerns. Copper is a critical mineral and component to all of the green technologies that everyone is aspiring for. I do not believe it is right or fair that it has taking so many years to get a mining operation going in an area that has been mined in previously. Please approve this permit and we can bring good high paying jobs to our area and copper to the market. Thank you.

Charles Dunn

Tucson is growing fast and communities are directly in the "blast zone" of this project.

There is an obvious degradation of quality of life associated with this project, including huge air quality issues. I live in the foothills and can see the toxic wind blowing from existing open pit mines and dumping grounds across Green Valley and up into Tucson. Add to poison air, add diesel emissions 24/7.

Seldom discussed is the massive noise pollution from the tons of explosives destroying our "Wild & Scenic" Santa Rita Mountains. Madera Canyon is a national treasure within earshot of this project. With this project our wildlife will disappear including the black bears, turkey, elk and deer and world class birds in the area. Antiquated rules are no excuse to approve this abomination of a project.

Marilyn Regnier

I am worried about air pollution, water degradation and the tremendous damage to the environment if this mine is allowed. Please, please don't issue this permit! Also, I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Philip Hunt

Please revisit issuance for the air permit all you have to do is go watch the trucks traveling on santa rita rd. right now to see the clouds of dust being put into the air and to think that will change when there is more trucks traveling this stretch of rd is folly. It is quite obvious that they will not care about people that live in the area by their actions.

Scott Brill

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Anne Britt

Air and water quality will definitely affect residents in Sahuarita and Green Valley. This project will pump enormous amounts of groundwater leaving many residents unable to pump from their wells. This whole project is dangerous to the health of residents , and should be denied.

Jennie Uhlmann

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Shanna Sellers

Please don't allow this permit to proceed. It doesn't protect air quality of the local area. As it is, with the new Quail Creek Road the city of Sahuarita put in a few years ago, I have seen a drastic difference in my son's breathing; he has asthma and is only 9 years old. He deserves to be able to go play in his backyard without the fear of an asthma attack.

Maggy Zanger

I urge you to reject the proposed air-pollution permit for the Copper World mine. The proposed permit does little to ensure the mine protects our air or environment. You must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions. This project should be stopped altogether. Especially because of the water use, but the air is also a serious concern to the citizens in the area and we should not allow this profit making company to pollute our homes.

Lisa Barnes

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Respectfully,
Lisa Barnes

Elva De La Torre

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Dona Laschiava

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment. **NO EXCEPTIONS!**

Piper Magallanes

It's bad enough that we have to worry about water quality but now we have to be concerned about lung health as well. We only have to look at the effects on people's lungs that have lived in proximity to the other mines to know we might as well take up smoking. Money over air quality. How many of Hudbay's board members would like to come live by the sulfur pit?

Mark Peterson

As a Tucson physician, I am very concerned about the numerous known adverse public health effects of air pollution, particularly PM-2.5 pollutants and other pollutants related to fossil fuels combustion. These pollutants are of greatest concern for the communities in closest proximity to the proposed Copper World mine site.

I urge you to reject the proposed air pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is always accountable for limiting its air pollution and protecting the environment — absolutely no exceptions.

Michelle Boyer

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions

Beryl Baker

As a resident of Tucson for many many years (and grew up here) and having seen the complications of trying to get Duval mine to do something about their dust/air pollution and for the many very good reasons people are fighting for the health of the community, we urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is *always* accountable for limiting its air pollution and protecting the environment — no exceptions.

Please do the right thing for the health of the many people who live in or near or even distant from the proposed mine site. The generations that come after us depend on you making future thinking decisions not just for money or a few jobs or the limited economic benefit the community might experience (while destroying the current economic benefit) but for all the inhabitants (wild or human) that would be effected by a mine at that location. Do what is best for those who can not speak. Reject this air-pollution permit for the Copper World mine.

Thank you.

Beryl Baker

J. Peterson

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

J. Goette

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

David Gamrath

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Daniel Brudno

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

John Murphy

I implore you to oppose the Copper World mine's requested air pollution permit. The proposed permit doesn't offer safeguards to the environment or air as it is now written. At the very least, you should mandate that the Copper World mine receive a Class I permit. To ensure that the mine is always accountable for reducing its air pollution and conserving the environment, without exception, a Class I permit is required. The attached pdf discusses the health impacts of copper mining on mammalian lungs.

In case there is any doubt in your mind about the dangers of copper mining.

Excerpt from: Gaun, S., Ali, S.A., Singh, P. *et al.* Melatonin ameliorates chronic copper-induced lung injury. *Environ Sci Pollut Res* **30**, 24949–24962 (2023).

<https://doi.org/10.1007/s11356-022-19930-4>.

The references cited can be found in the original paper.

Copper is an important trace element involved in various biological activities like antioxidant mechanism, neurotransmitter biosynthesis, mitochondrial respiration, heme synthesis and iron absorption and also plays a significant role as a cofactor for enzymes like superoxide dismutase-(SOD)-1, ceruloplasmin, lysyl oxidase and cytochrome c oxidase (Barceloux [1999](#); Kim et al. [2008](#); Lutsenko et al. [2019](#)). Copper is absorbed into intestinal cells through copper transporter-(CTR)-1, 2 and is stored majorly in the liver, though it is highly concentrated in the brain, liver and kidney and is excreted mostly through bile. And the efflux of copper is encoded with ATP7A and ATP7B genes respectively (Gaetke and Chow [2003](#); Scheiber et al. [2013](#)). Over accumulation of copper in the body leads to copper toxicity, through contaminated drinking water and fortuitous intake of copper-contaminated foods, resulting in several pathological conditions like Wilson's disease (WD), Menke's disease (MD), hemolytic anemia, gastrointestinal bleeding and diarrhoea (Scheiber et al. [2013](#)). In addition, accumulated levels of copper are reported to involve in the progression of neurodegenerative diseases (Mathys and White [2017](#); Scheiber et al. [2013](#)). Growing with the evidences, the increased use of copper as an additive in inks, skin products, cooking, semiconductor devices etc. promotes serious health issues. As during its application in several manufacturing processes, the metal particles get retained in the respiratory airways (Kim et al. [2019](#)). Existing evidences have reported that the progressive deposition of copper in lungs is linked with time and dose, whereas liver is reported to be the most vulnerable organ against copper toxicity (Benson et al. [2000](#); Kumar et al. [2015](#); Patwa and Flora [2020](#); Zhang et al. [2021](#)). In compliance, the deposition of copper in the lungs attains more focus as lungs are the major health concern of the population due to the inhaled particles, released from industries (Sebio et al. [2019](#)). Recent evidences demonstrated that excess copper leads to alter various cellular and biological pathways inducing oxidative radicals (Janssen et al. [2018](#); Padrilah et al. [2017](#); Zhang et al. [2021](#)). The generated oxidative radicals are characteristic of augmented tissue injury. Similarly, studies have found that copper could induce oxidative stress, autophagy and apoptosis via excessive generation of reactive oxygen species (ROS) (Liu et al. [2021](#); Zhang et al. [2021](#)). ROS-mediated oxidative stress results in the initiation of several inflammatory responses (Gaetke et al. [2014](#); Yang et al. [2020](#)). Researchers have also

found that copper induces several pro-inflammatory cytokines like interleukin-(IL)-1 β and tumor necrosis factor-(TNF)- α (Patwa and Flora [2020](#)). The existing literature findings also suggest that copper acts as an anti-inflammatory agent but this certainly remains largely unexplained (Hussain et al. [2019](#); Walker and Keats [1976](#)). Nevertheless, the stimulation of inflammatory responses is thought to be helpful against the invading foreign particles but the persistent release of inflammatory mediators governs the tissue injury via activating nuclear factor kappa B (NF- κ B) pathway, inflammatory cytokines like TNF- α and IL-6, mitogen-activated protein kinases (MAPKs) and apoptosis (Gaetke et al. [2014](#)). The transcription of immune and inflammatory response genes get involved in the metal toxicity including copper (Patwa and Flora [2020](#); Yang et al. [2020](#)). Similarly, several preclinical studies have demonstrated that excessive generation of ROS damages lung tissue irreversibly (Benson et al. [2000](#); Zhang et al. [2021](#)).

Pulmonary inflammation is a chronic disease that involves the permanent scarring of alveolar sacs, which eventually results in declined lung function (Ali et al. [2021b](#); Janssen et al. [2018](#); Padrilah et al. [2017](#)). A recent study revealed that imbalanced copper homeostasis leads to generate ROS triggering tissue fibrosis (Janssen et al. [2018](#); Zhang et al. [2021](#)). Nonetheless, diverse mechanisms are involved in the progression of pulmonary dysfunctions. In particular, the activated inflammatory responses stimulate pleiotropic factors like transforming growth factor (TGF- β), smad signalling and α -smooth muscle actin (α -SMA), including several other fibrotic markers, indicative of continuous exposure of copper that could be a cause of resultant pulmonary fibrosis (Lai et al. [2018](#)). Moreover, lung injury is characterized by the excessive proliferation of extracellular matrix components in tissue matrix (Gérard et al. [2010](#); Wynn [2011](#)). Another study reported the elevated levels of cytokines in the bronchoalveolar lavage fluid (BALF) after inhalation of copper nanoparticles which resulted in perivascularitis and alveolitis (Assad et al. [2018](#)). However, to date, no efficient therapies are available to treat the respiratory dysfunctions. And the current available agents only provide symptomatic relief without reversing the pathological conditions. For instance, several metal chelators like D-penicillamine, triethylenetetramine (trien) and meso-2,3-dimercaptosuccinic acid (DMSA or succimer) are in effect to treat and chelate the metals from the body via increasing their excretion (Cao et al. [2015](#)). And the reduction of oxidative stress and inflammation has been shown to ameliorate pulmonary injury and toxicity. In addition, earlier studies found that the use of antioxidants prevented the lung injury and pulmonary fibrosis (Ali et al. [2021a](#); Pooladanda et al. [2019](#)).

Melatonin (N-acetyl-5-methoxytryptamine) is an amphiphilic tryptophan-derived indoleamine (Cipolla-Neto and Amaral [2018](#)). Primarily, secreted from the pineal gland, apart from this, it is also secreted from various other sources like retina, gut, skin, platelets

and bone marrow (Claustrat and Leston [2015](#)). Melatonin is also known as “the hormone of darkness” as its synthesis and secretion are related to darkness during night time. The primary role of melatonin is to regulate the circadian rhythm; apart from this, it also exhibits various biological properties such as antioxidant, anti-inflammatory and free radical scavenger (Esposito et al. [2019](#); Hosseinzadeh et al. [2018](#)). Various studies evidenced that melatonin shows anti-fibrotic effects on different organs like the heart, lung, liver and kidney by modulating various signalling cascades (Arslan et al. [2002](#); Che et al. [2020](#); Chen et al. [2011](#)). In particular, its direct free radical scavenging property has been found as a key mechanism of protection. Additionally, Yu et al. demonstrated the anti-inflammatory effect of melatonin by maintaining a balance between pro- and anti-inflammatory cytokines (Yu et al. [2017](#)). Melatonin treatment inhibited the fibrotic genes like fibronectin, TGF- β and connective tissue growth factor (CTGF) in diabetic cardiomyopathy mediated via NLRP3 inflammasome (Che et al. [2020](#)). Several other studies have supported that melatonin exerts antioxidant properties by inhibiting lipid peroxidation in cells and overcome bleomycin (BLM)-induced pulmonary fibrosis (Arslan et al. [2002](#); Yildirim et al. [2006](#)). To the best of our knowledge, no study has reported the beneficial effects of melatonin in animals challenged with copper. Therefore, the current study was designed to evaluate the protective effects of melatonin against tissue oxidative stress and inflammation in chronic copper-induced lung injury in rats.

Kerri Williams

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Louise Sikora

I believe the Copper World mines will have a negative impact on the air quality in the Tucson metro area and Pima County. They cannot help but increase the airborne particulate matter for the area. Tucson has long been an area for asthmatics and people with other breathing problems to live. The air pollution is already harming those folks and the rest of us. Please do not permit Copper World to significantly add to that pollution.

James Miller

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Jennifer Katcher

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Dan Johnson

The air and water in southern Arizona are already under enough threats from development and climate change. The region can not afford the additional degradation that a mining operation of this sort will produce. In the interest of a sustainable future please do not approve any permits that allow this destructive mine to proceed.

Robert Burton

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Ernest Wittenbreder

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Nina Luxenberg

ADEQ must ensure that the permit contains enforceable standards and monitoring to guarantee that pollution controls operate as effectively as Hudbay asserts. There is nothing in the permit that specifies that Hudbay and/or ADEQ must monitor pollution control systems. Even if Hudbay says the manufacturer claims their scrubbers and filters are 99% efficient, neither Hudbay nor ADEQ is factoring in equipment malfunctions, transient disruptions or human error at the proposed mine. Dust collection systems do well controlling particles 10 microns or larger. But this Class II permit that is before us does not adequately address compliance standards for particulate matter down to 2.5 microns. And it is these tiny airborne pollutants that can evade the hair in our nostrils and the mucus in our throats, which are our filtering mechanisms, and make their way down to the tiny air sacs deep in our lungs and put our citizens at risk for asthma, emphysema, bronchitis, cancer, and chronic obstructive pulmonary disease, which leads to oxygen deprivation, heart attacks, strokes, and premature death.

In conclusion, the plan should specify what the manufacturers' specifications are and spell out

- 1) How Hudbay will meet the specifications of controlling emissions down to 2.5 microns, and
- 2) What entity is qualified to objectively verify that pollution control is being properly implemented at the mining site.

Sandra Krause

NO AIR PERMIT...no more assaults on the health of Southern AZ residents.

Andrea Albert

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions. This company is environmentally unscrupulous and absolutely everything must be done to ensure compliance. I am adamantly opposed to Copper World, and, frankly, am unconvinced of the need for any of their mining activities here.

Kim Beck

I urge you to reject the air quality permit for proposed Copper World mine. You must require the Copper World Mine to obtain a Class 1 permit This is necessary so that the mine is always accountable for limiting its air pollution and protecting the environment-as the proposal is currently drafted-the proposed permit does little to protect our air and the environment.

Susan Murphy

Please do not approve an Air Permit for Copper World. I live within 8 miles of the currently proposed mine site, I am a retired Toxicologist. I know the damage air born particles can do to the health of mankind. I am also concerned about the possible emission of sulfuric acid fumes which can harm us and the the plants and other animals in our environment. Most sincerely, Susan Murphy

Christi Moody

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Ann Danowitz

It seems that common sense can be disputed with hair-splitting over the meaning of legal terms. It does not make sense to allow open pit mining with all its air-polluting, water-draining consequences to take place near population centers with schools, homes, and hospitals within sight of the devastation that FIVE open pit mines would cause.

-

We're not asking for anything unreasonable!

-

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure that the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Wolfgang Golser

I strongly urge you to reject the proposed air-pollution permit for the Copper World mine. It is flawed! As it's currently drafted, this proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment. There should be NO exceptions!
Thank you for your consideration!

Norma J Gargasz

Please reject the air quality permit for Copper World as written.

Juliann Pierson

Dear ADEQ:

I wish to comment on the proposed air pollution permit for Copper World/Rosemont Mine in the Santa Rita Mountains.

Among the responsibilities stated for the ADEQ Air Quality Division is the preservation of visibility in urban areas, national parks and the wilderness.

Mining by Copper World will cause dust and other chemical emissions to exist in the Mountains and will pollute the air and visibility of the scenic Madera Canyon and the Forest Service area and will affect those who tour and hike in these areas.

I have already stated that I am opposed to mining in the Santa Ritas, as it provides recreational areas and scenic beauty for Tucson and the surrounding communities. This will be destroyed. And the economic benefits touted by Rosemont will wipe out the higher economic benefits of outdoor recreation and tourism.

The air pollution permit should be rejected.

Sincerely,

Juliann R Pierson

Tom Hicks

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Dianne Patterson

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Joelle Rubenstein

Asthma is back

Stanley Hart

The Fallacy of Mining Permits

The Arizona Department of Environmental Quality (ADEQ) website states that their mission is "To protect and enhance public health and the environment in Arizona".

In Arizona, mining is regulated by state and federal permits. When ADEQ grants a state aquifer protection permit, or an air quality permit, they are asserting that the mining company has met the regulatory requirements for the permit. When ADEQ is challenged by the populace about a permit, they are told, and the mining company issues a press release saying, that all regulatory aspects of the permit have been satisfactorily met. And this is the answer in public meetings when opposition is voiced. Nowhere do they say that their mission has been satisfied! In fact, if comments are made that fall outside the permit scope, ADEQ tells us we can only comment on the particulars that are in the permit!

In fact, the ADEQ aquifer and air permits are assessed under regulatory guidelines that are fashioned, in the past, by inputs and discussion from state and federal regulators and legislators, the citizenry, and negotiations with the mining companies (how's that for letting the fox into the henhouse!! No conflict of interest here).

There is, however, a huge gap between what is "regulated" by the permits and what the public needs for health and environmental protection. In practical terms the name "ADEQ" is a classic oxymoron.

Take the recent draft Air Quality Permit for Copper World that was just released by ADEQ. First, it was for a Class II, not a Class I permit. Interesting that Hudbay claims Copper World will be the second largest copper mine in the U.S., but this doesn't require a Class I permit! And then, from the citizens point of view, the biggest air problem around mines comes from toxic dust being blown off the tailings piles. This doesn't mean there aren't less visible air quality issues on the mining property. These are mostly covered by the permit.

So, how is the dust from the tailings piles regulated? The draft Permit says that "The Permittee shall not cause, suffer, allow or permit operations or activities likely to result in excessive amounts of airborne dust . . . from becoming airborne". But there is an exception if the wind blows more than 25 mph! And "Compliance with the approved dust control plan and approved tailings dust management plan shall constitute compliance with this requirement". But, this draft permit does not contain an "approved tailings dust management plan"! Many pages later, this permit states that "Prior to beginning actual construction of the Copper World Project, the Permittee shall submit to the Director for approval a tailings dust management plan for the control of fugitive dust emissions from the tailings storage facilities associated with the Copper World Project". So, the citizenry is encouraged to submit comments on this draft permit, and to attend two public meetings where comments and criticisms can be made. However, the single largest air quality issue is not covered in the permit, but will be decided between the Director and Hudbay before the start of mining. And the public is not given advance notice of this plan, nor given any opportunity to challenge it.

This, in itself, is the single biggest failing of this Draft Permit. The

permit must be denied until a tailings dust management plan is included in the permit. Period.

Jennifer Clarke

I have been opposing the development of copper mining in the Santa Rita Mountains for the past 18 years for a multitude of reasons. With regard to the development of this mine it will only further degrade air quality in our area for Green Valley, Sahuarita and the over million inhabitants residing in the city of Tucson. Already on the west side of Green Valley we have the dust coming off the 19 miles of tailings along I 19. As the desert has dried and the winds have increased due to climate change dust storms have become more frequent and will only continue to do so.

Also during the past 18 years Sahuarita has become a major housing development moving thousands of new inhabitants into this area. At this present moment several hundred acres of desert have been bladed in preparations for the further construction of several thousands more houses. This too is effecting the areas air quality noticeably Pima County has give out many more ozone warning this past year. All this in combination with a mine whose plans include sulfuric acid production is a perfect cocktail for an increasing population of asthmatics and those developing respiratory failure.

Unfortunately the state of Arizona is continuing on the course of business as usual despite the effects of climate disruption and the effects it has on our environment now and in the future. A future that does not bode well for our water reserves and our air quality.

Linda Kinkade

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Anna Darian, Save the Scenic Santa Ritas

I serve as the Director of Advocacy and Community Engagement for Save the Scenic Santa Ritas. Since 1996 our organization has been fighting to protect the Santa Rita Mountains from the devastating effects of industrial, open-pit mining. We are 3,000 citizens united to defend the wild mountains we love. Our team worked alongside the Center for Biological Diversity in developing the comment letter, attached herein. These comments both reflect science-based technical analysis of the draft permit, and the real fears of community members whose home and health depend on ADEQ making a responsible decision with regard to this permit.

By several key measures, we have demonstrated that this should rightfully be a Class I permit and we urge you to consider our requests.

September 15, 2024

Karen Peters
Executive Deputy Director
Arizona Dept. of Environmental Quality
1110 W Washington St, 3415A-1
Phoenix, AZ 85007
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Karla Murrieta
Air Permits Unit Manager
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1110 W Washington St, 3415A-1
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Re: Objection to Draft Air Pollution Permit, Hudbay, Copper World Inc., Copper World Mine, Draft Permit No. 96659, Pima County

Dear Director Peters and Ms. Murrieta:

The Tohono O'odham Nation, Pascua Yaqui Tribe, the Center for Biological Diversity, Save the Scenic Santa Ritas, Sierra Club—Grand Canyon Chapter, Sky Island Alliance, Friends of Madera Canyon, Tucson Audubon, Coalition for Sonoran Desert Protection, Arizona Mining Reform Coalition, Patagonia Area Resource Alliance, Great Old Broads for Wilderness—Tucson Broadband, Calabasas Alliance, Living Desert Alliance, and Wild Earth Guardians join in submitting the attached technical comments on the Arizona Department of Environmental Quality's (ADEQ's) proposal to issue an air pollution permit that would authorize Hudbay subsidiary, Copper World, Inc., to construct and operate the Copper World Project, Permit No. 96659.

The Copper World Project is a massive new open-pit copper mine proposal that would be constructed in the biologically diverse and significant Santa Rita southeast of Tucson in Pima County. The air pollution permit would lead to the construction and operation of hundreds of new sources of harmful air pollution.

The Tribes and organizations joining in these comments object to ADEQ's proposal to issue the permit.

The proposal will lead to the construction and operation of a massive new mining operation that threatens to release hundreds of tons of toxic air pollution, putting public health and communities at risk. The primary pollutants that will be released include particulate matter (including coarse particulate matter, or PM₁₀, and fine particulate matter, or PM_{2.5}—both serious risks to public health), nitrogen oxides, carbon monoxide, sulfur dioxide, sulfuric acid, volatile organic compounds, and hazardous air pollutants like benzene, a known carcinogen, and heavy metals like arsenic, manganese, and lead. There is scientific consensus that there is no safe level of lead exposure, particularly for children.¹

¹ ADEQ explicitly acknowledged this scientific consensus at the August 14, 2024 public meeting regarding the Copper World Mine air pollution permit.

Copper World's own application and analyses already indicate that construction and operation of the mine will likely interfere with attainment of national ambient air quality standards for PM₁₀. For this reason alone, ADEQ has no legal authority to approve the permit.

Further, as explained in detail in the attached technical comments, the draft permit fails to comply with applicable requirements under the Clean Air Act, including requirements of the applicable Arizona State Implementation Plan (SIP). Accordingly, the draft permit cannot be issued and must be denied.

Of primary concern is that ADEQ is improperly permitting the Copper World Mine as a Class II source of air pollution, rather than a Class I source. According to Copper World's own emission calculations, the Mine will be a Class I source of air pollution, requiring more oversight and scrutiny under the Arizona SIP.

ADEQ appears to have misclassified several emission units at the Copper World Mine as fugitive in nature, when in fact they are not fugitive. ADEQ itself appears to have acknowledged this, stating at a public meeting in August that emissions from ore processing should have been included as non-fugitive emissions. If emissions were properly classified, total non-fugitive emissions of particulate matter would far exceed the 100 ton/year threshold for Class I permitting.

Furthermore, if emissions were properly classified and calculated, then it appears they are likely to exceed 250 tons/year, meaning the Copper World Mine must be permitted as a major source under the Clean Air Act's Prevention of Significant Deterioration (PSD) provisions, as set forth in the Arizona SIP. See A.A.C. R18-2-406. A major source must utilize best available air pollution control technology, demonstrate that emissions will protect environmental values, including visibility, and must ensure full protection of health-based air quality standards.

Adding to concerns is that a number of terms and conditions in the permit intended to limit the Mine's potential to emit to below PSD and Class I permitting thresholds are not enforceable as a practical matter and/or do not contain sufficient periodic monitoring to assure compliance.

To legitimately limit a source's potential to emit, a permit must contain "[e]nforceable emission limitations and standards, including operational requirements and limitations that ensure compliance with all applicable requirements." A.A.C. R18-2-306(A)(2). Permits must also be "enforceable as a practical matter," particularly where voluntary limits are accepted to limit a source's potential to emit in order to avoid more stringent permitting requirements. A.A.C. R18-2-306.01(A). To this end, permits must include monitoring that assures compliance with applicable requirements. Where applicable requirements do not require monitoring, permits must set forth "periodic monitoring sufficient to yield reliable data from the relevant time period that are representative of the source's compliance with the permit[.]" A.A.C. R18-2-306(A)(3)(c).

In this case, the draft permit contains improper affirmative defenses that undermine the enforceability of permit terms and conditions, fails to set forth sufficiently specific limits on production and emissions, does not establish applicable particulate matter limits for a number of emission units, and does not require sufficient periodic monitoring for a number of emission units.

If ADEQ is to issue any permit for the Copper World Mine, it must, at a minimum, meet the following:

- The Copper World Mine must be permitted as a Class I source of air pollution. The draft Class II permit must be withdrawn and Copper World, Inc. must be instructed to submit a new application for a Class I permit. A new permit must be drafted and subject to appropriate public scrutiny, as required by the Arizona SIP.
- The Copper World Mine must also be permitted as major source under Clean Air Act PSD requirements and Copper World must comply with best available air pollution control technology requirements. As written, the draft permit appears to authorize emissions of particulate matter at levels above major source thresholds. Any permit must assure that best available control technology is used to limit pollution.
- Any permit must establish enforceable limits on air pollution and operational limitations and requirements that assure compliance. To this end, any permit must set forth specific and detailed periodic monitoring and testing requirements to assure compliance for all emission sources at the mine. The permit must also require recordkeeping and reporting of all monitoring to ensure the permit is federally enforceable under the Clean Air Act.

Ultimately, ADEQ must ensure that any permit for the Copper World Mine is understandable, enforceable, and effective in limiting emissions and protecting people, communities, and the environment. As proposed, the current draft permit does not accomplish this. ADEQ is urged to change course and deny Copper World's application or otherwise ensure that the Mine is permitted as a Class I source and that any permit is fully protective of public health and the environment.

Please contact us with any questions or concerns.

Sincerely,

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TECHNICAL COMMENTS

**Draft Class II Air Pollution Permit,
Copper World, Inc, Copper World Mining Project
Permit No. 96659, Pima County, Arizona**

September 15, 2024

The following technical comments are provided on the Arizona Department of Environmental Quality's (ADEQ's) Air Pollution Control draft Class II air pollution permit (hereafter "draft permit") for Copper World Inc. (hereafter, "Copper World") to construct and operate the Copper World Mining Project (hereafter "Copper World Mine"), Permit No. 96659.

There is overarching concern that the draft permit does not assure compliance with applicable requirements under the Clean Air Act, including requirements under the Arizona State Implementation Plan (SIP). Of primary concern is that ADEQ has inappropriately proposed a Class II permit, when in fact the Copper World Mine is a Class I source of emissions according to the Arizona SIP. ADEQ appears to have incorrectly classified several emission points as sources of "fugitive" emissions, when in fact they are not fugitive and therefore count toward the mine's status as a Class I source of emissions. Further, the draft permit does not appear to appropriately limit the mine's potential to emit to below prevention of significant deterioration (PSD) permitting thresholds set forth in the Arizona SIP.

The draft permit is also unenforceable in a number of areas and lacks sufficient monitoring to assure compliance with all applicable requirements. By all appearances, it seems the Copper World Mine will interfere with attainment and maintenance of the national ambient air quality standards (NAAQS). ADEQ's must deny the draft permit over its failure to assure compliance with applicable requirements.

I. The Copper World Mine is a Class I Source of Emissions

It appears that ADEQ has inappropriately classified the Copper World Mine as a Class II source under the Arizona SIP's PSD requirements. In calculating the Mine's potential to emit, ADEQ and Copper World both assert that potential emissions of pollutants will be below the Class I threshold of 100 tons per year. This does not appear to be supported by the draft permit and Copper World's application with regards to particulate matter (PM) emissions and particulate matter less than 10 microns in diameter (PM₁₀).

Of primary concern is that Copper World and ADEQ have not properly categorized fugitive emissions. While fugitive emissions are excluded from the calculation of whether a source is major, non-fugitive emissions are not. Here, it appears non-fugitive emissions have been erroneously excluded from the calculation of

potential and that ADEQ has erroneously claimed the Copper World Project will not be a major source and not require a Class I permit.

Under the Arizona SIP, fugitive emissions are defined as, “those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally equivalent opening.” A.A.C. R18-2-101.59.¹ In interpreting this definition, the U.S. Environmental Protection Agency (EPA) has consistently explained that a determination of whether emissions can “reasonably pass through a stack, chimney, vent, or other functionally equivalent opening” is based on an assessment of whether emissions can reasonably be collected and passed through a stack, chimney, vent, or other functionally equivalent opening. See Exhibit 1, U.S. EPA, “Interpretation of the definition of fugitive emissions in Parts 70 and 71,” Memo from Thomas C. Curran to Judith Katz (Feb. 10, 1999) at 2. When assessing whether emissions can reasonably be collected, EPA has further held that a determination of “reasonableness” should be construed “broadly.” Exhibit 2, U.S. EPA, “Classification of emissions from landfills for NSR applicability purposes,” Memo from John S. Seitz to Regional Air Division Directors (Oct. 21, 1994) at 2. EPA has generally held that where emission collection technology is in use by other sources within the same source category or by a similar pollutant emitting activity, there is a presumption that collection is reasonable. *Id.*

First and foremost, it appears that Copper World and ADEQ appear to believe that a determination of whether emissions are fugitive is based on whether emissions are passing or will pass through a stack, chimney, vent, or other functionally equivalent opening, not whether they “could” reasonably pass through a stack, chimney, vent, or other functionally equivalent opening.

In response to a May 2, 2023 ADEQ request for additional information, Copper World asserted that PM emissions from “rock breakers and associated material transfer points” were fugitive because they “are not emitted into the atmosphere through a ‘vent, stack or functionally equivalent opening.’” Copper World Response to Comprehensive Request for Additional Information (May 31, 2023) at 4. However, a determination of whether emissions are fugitive is not based on whether emissions **are** passing or **will pass** through an opening. Rather, a determination of whether emissions are fugitive is based on whether emissions **can** “reasonably pass through” a “vent, stack or functionally equivalent opening,” meaning **can** emissions reasonably be collected and passed through an opening. Here, as Copper World notes in its application, PM emissions from the rock breakers and material transfer points can be collected using dust collectors, enclosures, and other techniques. See Copper World Air Permit Application, at 4-9—4-10. This means the emissions are not fugitive.

¹ This definition echoes the definition of “fugitive emissions” found in federal regulations implementing various stationary source permitting requirements of the Clean Air Act. See 40 C.F.R. § 51.165(a)(1)(ix), 40 C.F.R. § 51.166(b)(20), 40 C.F.R. 52.21(b)(20), 40 C.F.R. § 63.2, 40 C.F.R. § 70.2, and 40 C.F.R. § 71.2.

Secondly, Copper World classifies a number of pollutant emitting activities as sources of fugitive emissions, even though these emissions could reasonably pass through vents, stacks or functionally equivalent openings.

For instance, Copper World appears to classify all stockpiles, including the run of mine stockpile, oxide stockpile, and sulfide stockpile, as sources of fugitive PM, including PM₁₀ and PM_{2.5}, yet stockpiles can be enclosed, which allows for the capture of emissions and the ability to vent them through a vent, stack or functionally equivalent opening. Enclosed stockpiles are utilized at mining operations around the world and companies offer custom-engineered enclosures. See e.g. Exhibit 3, Bulk Storage Domes offered by Geometrica, website available at <https://www.geometrica.com/en/bulk-subsection-english>. As Geometrica explains on its website:

Power plants, grain dealers, mines, cement plants, ports and many other industries need to stock large quantities of dry bulk materials. These are often left uncovered, or stored in vertical silos. But silos are small and expensive, while open stockpiles are subject to material spoilage, and pollute with dust and runoff. A dome is a smart investment. Organizations that store feed, ores or solid fuels have looked for and found a cost effective way to solve their large storage needs: Geometrica's geodesic domes.

Id. Copper World itself discloses in its application that it intends to enclose the copper concentrate stockpile at the proposed mine, indicating that enclosed stockpiles are presumed reasonable.²

Similarly, Copper World discloses in its application that several loading and unloading transfer points associated with mining (i.e., not hauling-related sources), including the emission points MN03a, MN03b, MN04a, MN04b, MN05a, MN05b, MN09, MN10, and MN11, are considered sources of fugitive particulate matter when in fact enclosures can be utilized to capture and control emissions. Indeed, there are many companies offering dust collection systems for use in the mining industry and in particular for material transfer points. The company, Donaldson Filtration Solutions, offers dust collection systems for truck dumps, crushers, screens, conveyor belt transfer points, silos or bin filling, and truck loading. See Exhibit 4, Donaldson Filtration Solutions, "Mining and Mineral Processing," website available at <https://www.donaldson.com/en-us/industrial-dust-fume-mist/industries/mining-mineral-processing/>. The company RoboVent also offers dust collection systems for excavation sites, conveyors, belt transfer points, weigh-belt feeders, ore storage bins and silos, crushers and grinders, hammer mills and ball mills, screeners, and blenders. See Exhibit 5, RoboVent, "Dust Collection for Mining and Mineral Processing," website available at <https://www.robovent.com/industrial-dust-collection/mining/>. Again, this

² In spite of the fact that the copper concentrate stockpile will be enclosed, Copper World classifies emissions from the stockpile as "fugitive" in its application, further underscoring that the company has not accurately characterized fugitive and non-fugitive emissions.

confirms that emissions from material transfer points can reasonably be collected and controlled, meaning they are not fugitive.

Even for tailings storage, it appears that covering and controlling wind erosion-related emissions is not only feasible, but will also be utilized by Copper World. According to Copper World's application, only a portion of the tailings storage (500 acres) was considered to be susceptible to wind erosion and particulate emissions while the area of tailings storage "that is not actively wetted or covered with ponded tailings fluid" was not considered to be a source of particulate matter emissions. Clearly it is possible to cover tailings and control emissions. Given that PM, PM₁₀, and PM_{2.5} emissions associated with tailings storage will be substantial, it is concerning that these emissions were discounted as fugitive when they are not.

Although it may be claimed that the cost of constructing emission collection systems, such as enclosures, etc., argues against considering emissions to be non-fugitive, the EPA has cautioned that cost considerations should not "be given any more weight than other factors." Exhibit 1 at 3. This is especially true given that a determination that emissions from the Copper World Project are non-fugitive would not require Copper World to construct collection systems. Rather, it would simply require Copper World to either take steps to limit the facilities' potential to emit non-fugitive emissions or to employ other control strategies to comply with applicable permitting requirements.

Most concerning is that emissions from several units at the Copper World Mine classified as fugitive by Copper World will actually be collected and controlled. This appears to include virtually all emissions associated with oxide ore processing and sulfide ore processing, including emissions from crushers, rock breakers, and related activities. For example, emissions from several crushers, including the oxide primary crusher, the oxide secondary crusher, and the sulfide primary crusher, will be captured and controlled with a dust collector, yet Copper World claims these emissions will be fugitive. Emissions from other crushers, rock breakers, conveyors, transfers, feeders, chutes, and screens are also similarly classified as fugitive, yet Copper World's own application discloses that emissions from these sources will be captured and controlled with dust collectors. It is telling that Copper World claims emissions from these activities will largely be controlled by 99% or more, an extremely high control efficiency reflecting the fact that emissions will be contained and controlled, making them non-fugitive.

The draft permit itself confirms that emissions from the oxide primary crusher and associated emission points, oxide secondary crusher and associated emission points, sulfide primary crusher and associated emission points, and sulfide pebble crusher and associated emissions points will all be capture and controlled using cartridge dust collectors. See Draft Permit at 25-28.

Perhaps more telling is that ADEQ disclosed to the public on August 14, 2024 that emissions form ore processing should in fact be reclassified as non-fugitive

emissions. In response to a question from a concerned member of the public regarding ore processing emissions and whether they were properly classified, ADEQ Permit Engineer Jeff Christensen stated:

All of the emission sources for ore processing are ventilated to dust collection equipment and each of these dust collection equipment are having a grain loading limit in the permit which the facility will require to conduct their performance testing for.

So I think what you're referring to is the 99% pickup efficiency that they reference for a lot of those control devices. **And I don't think it would be unreasonable to count those as non-fugitive emissions. In fact, I think going back, we should probably have included those as non-fugitive emissions from the total potential to emit.**

Video and audio of the public question and Mr. Christensen's response is available online here, <https://www.youtube.com/watch?v=ub-94EIOAFc>. Mr. Christensen went on to state, "I agree, I think that we could reclassify those operations as non-fugitive and present those numbers to the public."

The failure to properly characterize fugitive and non-fugitive emissions refutes ADEQ's claim that the Copper World Mine is a Class II source of air pollution. Indeed, accounting for particulate matter emissions that should be classified as non-fugitive, the potential to emit for the Copper World Mine is well above Class I thresholds, with potential PM and PM₁₀ emissions well above 100 tons/year. Total non-fugitive PM would be 135.59 tons/year just from ore processing. Total non-fugitive emissions would be 433.39 tons/year, exceeding the PSD major source threshold of 250 tons/year.

The table below, which is based on the emission inventory data provided in Appendix F of Copper World's application, underscores the consequences of failing to properly classify particulate matter emissions as non-fugitive.

**Total Non-fugitive Particulate Matter Emissions Associated with
Copper World Mine in Tons/Year.**

Data from Appendix F to Copper World Permit Application, Year 8 Potential to Emit Spreadsheet. Ore Processing Emissions are Based on Calculations of Controlled Emissions Disclosed in Copper World's Application.

	PM	PM₁₀	PM_{2.5}
Total non-fugitive emissions disclosed in TSD	62.18	35.60	23.86
Total controlled non-fugitive emissions form oxide ore processing	70.89	16.45	2.88
Total controlled non-fugitive emissions from sulfide ore processing	64.70	8.77	1.52
Total non-fugitive emissions from mining loading and unloading	51.82	24.51	3.71
Total non-fugitive emissions from run of mine stockpile	2.54	1.27	0.38
Total non-fugitive emissions from tailings storage	181.26	90.63	13.59
TOTALS	433.39	177.23	45.94

In light of this, ADEQ cannot proceed with permitting the Copper World Mine as a Class II source of emissions. ADEQ must withdraw the draft permit. If Copper World wishes to proceed with its proposed Copper World Mine, it must submit an application for a Class I permit and ensure submission of all required plans and schedules required for Class I permit applications.

II. ADEQ has not Demonstrated that Approval of the Copper World Mine Air Pollution Permit Will not Interfere With Attainment of the National Ambient Air Quality Standards

ADEQ cannot approve an air pollution permit unless it is demonstrated that the source will not interfere with attainment or maintenance of the NAAQS. A.A.C. R18-2-334(F). Here, it does not appear that ADEQ or Copper World have demonstrated that construction and operation of the Copper World Mine will not interfere with attainment of the NAAQS for PM₁₀.

Attached to these comments is a report by Dr. Eric Betterton, Save the Scenic Santa Ritas Board Member and University of Arizona Distinguished Professor Emeritus in Hydrology and Atmospheric Sciences, detailing serious flaws in Copper World's analysis of PM₁₀ impacts and ADEQ's assessment of Copper World's finding. See Exhibit 6, Betterton, E., "Comments on Revised AERMOD Modeling Report for Copper World" (Aug. 12, 2024) and Exhibit 7, Dr. Eric Betterton Curriculum Vitae. Among the flaws identified by Dr. Betterton:

- All relevant data supporting Copper World’s monitoring has not been made publicly available as part of the documents supporting the draft permit and underlying modeling analysis.
- Copper World did not provide rationale for using inconsistent data sets for assessing PM₁₀ impacts, including meteorological data. The company’s methodologies are also not clearly disclosed and appear to be haphazard and statistically invalid.
- Copper World inappropriately and inexplicably excluded PM₁₀ monitoring data used to determine background concentrations and assess the Copper World Mine’s impacts to ambient air quality. Copper World cited the EPA’s Guidelines for Exceptional Events, yet the excluded data does not qualify as “Exceptional Events.” Copper World appears to have cherry-picked data in order to generate results favorable for the Copper World Mine, which in turn ignore the reality of the state of air quality in the region.
- Copper World excluded consideration of background particulate matter data on the basis of “high winds,” yet provides no information or analysis to suggest that monitored PM₁₀ values were the result of any winds outside the range of natural variability. It is inexcusable to ignore the reality that winds occur in Arizona and at times can exacerbate the anthropogenic emission of PM₁₀.
- The data provided by Copper World appears to demonstrate that the Copper World Mine will, in fact, interfere with attainment of the PM₁₀ NAAQS. Despite the company’s claim otherwise, the data appear to support the conclusion that air quality impacts will be more severe than asserted.

In light of these findings, it appears ADEQ must deny the draft permit due to its interference with attainment of the NAAQS. However, at a minimum, ADEQ must require Copper World to redo its analysis to include excluded PM₁₀ monitoring data and require the company to conduct a new analysis using consistent and clearly disclosed methodologies and to provide all underlying data utilized for any new modeling to the public for review.

III. The Draft Permit Contains Improper Affirmative Defenses

The draft permit includes a number of affirmative defense provisions that, with limited exceptions, effectively authorize Copper World to violate applicable emission standards or limitations. These affirmative defense provisions are not only contrary to applicable requirements, but also appear to call into question ADEQ’s calculation of the Copper World Mine’s potential to emit.

A. The “Emergency Provision” Affirmative Defense is no Longer an Applicable Requirement and Cannot be Included in the Draft Permit

Attachment “A”, Condition XII.C of the draft permit sets forth a federally enforceable affirmative defense for violations of “technology-based emission limitations” during “emergencies,” effectively granting Copper World the ability to violate the terms and conditions of the permit in the event of emergencies. This “Emergency Provision,” however, cannot be included in the permit as a federally enforceable condition.

In July of 2023, the EPA finalized a rule removing the “emergency” affirmative defense provision from Title V regulations at 40 C.F.R. § 70. 88 Fed. Reg. 47,029 (July 21, 2023). This rule became effective August 21, 2023. As part of this rule, EPA instructed states to remove “emergency” affirmative defenses from individual permits “at their earliest convenience.” 88 Fed. Reg. 47,029, 47,046.

While the “Emergency Provision” condition is currently contained in ADEQ’s regulations at A.A.C. R18-2-306(E), the EPA’s final rule clearly instructs states to comply with 40 C.F.R. § 70 and remove any “emergency” affirmative defense provisions from individual permits.

Simply because the “Emergency Provision” may continue to exist at A.A.C. R18-2-306(E) does not mean that its inclusion in the draft permit as a federally enforceable provision is appropriate. Because the “emergency” affirmative defense has been removed from Clean Air Act Title V rules at 40 C.F.R. § 70, it is no longer a requirement of these regulations and there is no requirement that it be included in any permit. Indeed, inclusion of the “Emergency Provision” affirmative defense as a federally enforceable requirement actually defies A.A.C. R18-2-306(A)(2), which requires that permits include “[e]nforceable emission limitations and standards, including operational requirements and limitations that ensure compliance with all applicable requirements[.]”. Inclusion of the “Emergency Provision” means the draft permit does not provide for compliance with all applicable requirements. The federally enforceable affirmative defense explicitly allows for noncompliance with emission limitations that are applicable requirements. Accordingly, it cannot be included in the draft permit.³

B. The Malfunction, Startup, and Shutdown Affirmative Defense is no Longer an Applicable Requirement and Cannot be Included in the Title V Permit

Attachment “A”, Condition XII.D of the draft permit sets forth federally enforceable affirmative defenses for violations of applicable emission limitations due to malfunctions, startups, and shutdowns. These affirmative defenses, however, are no

³ It is notable that ADEQ removed the “Emergencies” affirmative defense provision from a final air pollution permit issued to South32 for the construction and operation of the Hermosa Mine (Permit No. 96653), located south of where the Copper World Mine will be located.

longer applicable requirements and cannot be included in the draft permit as federally enforceable conditions.

The affirmative defenses set forth at Attachment “A”, Condition XII.D specifically incorporate provisions under A.A.C. R18-2-310. However, A.A.C. R18-2-310 is not an applicable requirement. While it was previously incorporated into the Arizona SIP, EPA approved its removal from the SIP in March 2022. See 87 Fed. Reg. 14,802, 14,805 (March 16, 2022). This means A.A.C. R18-2-310 is not an applicable requirement as it is not a part of the Arizona SIP or otherwise an applicable requirement. Accordingly, these affirmative defenses cannot be included in the draft permit as federally enforceable requirements.⁴

Although it may be asserted that inclusion of the malfunction, startup, and shutdown affirmative defenses is acceptable so long as they are designated as “state-only enforceable” (i.e., not federally enforceable), federally enforceable permits cannot contain state-only enforceable terms that “impair the effectiveness of the permit or hinder a permitting authority’s ability to implement or enforce the permit.” *In the Matter of Harquahala Generating Station Project*, Order on Petition at 5 (July 2, 2003).

Here, the inclusion of the malfunction, startup, and shutdown affirmative defenses, even if they are not federally enforceable, would hinder the ability of ADEQ to enforce the terms and conditions of the permit and, as a practical matter, impair the ability of the permit to assure compliance with federally enforceable applicable requirements, including voluntary limits on potential to emit, at all times. As written, the malfunction, startup, and shutdown affirmative defenses provide an affirmative defense to enforcement of emission limits, including all applicable federally enforceable limits. Even if designated “state-only enforceable,” the practical impact of the affirmative defenses would be to allow Copper World to assert an affirmative defense to state enforcement of violations of federally enforceable emission limits.⁵ A “state-only” provision of a permit cannot interfere with the enforceability and effectiveness of federally enforceable emission limits in such a manner. A “state-only” affirmative defense can only apply in the context of non-federally enforceable emission limits. As the EPA has held, such “state-only” affirmative defenses are not “available in enforcement actions for alleged violations of any federally enforceable requirements[.]” 88 Fed. Reg. 47029, 47,049 (July 21, 2023).

⁴ It is notable that ADEQ removed the “Malfunction, Startups, and Shutdowns” affirmative defense provision from a final air pollution permit issued to South32 for the construction and operation of the Hermosa Mine (Permit No. 96653), located south of where the Copper World Mine will be located.

⁵ Although the affirmative defenses may not apply in cases of “judicial action seeking injunctive relief,” they would apply to any administrative enforcement action, including administrative enforcement action seeking injunctive relief, as well as to all enforcement actions seeking civil penalties. Thus, they would still interfere with the enforceability of federal emission limits.

IV. Specific Permit Concerns

Each permit issued by ADEQ shall include “[e]nforceable emission limitations and standards, including operational requirements and limitations that ensure compliance with all applicable requirements.” A.A.C. R18-2-306(A)(2). Permits must also be “enforceable as a practical matter,” particularly where voluntary limits are accepted to limit a source’s potential to emit in order to avoid more stringent permitting requirements. A.A.C. R18-2-306.01(A). To be “enforceable as a practical matter” means that “specific means to assess compliance with an emissions limitation, control, or other requirement are provided for in the permit in a manner that allows compliance to be readily determined by an inspection of records and reports.” *Id.* To this end, permits must include monitoring that assures compliance with applicable requirements. Where applicable requirements do not require monitoring, permits must set forth “periodic monitoring sufficient to yield reliable data from the relevant time period that are representative of the source’s compliance with the permit[.]”. A.A.C. R18-2-306(A)(3)(c).

Here, there is concern that numerous permit conditions are unenforceable as a practical matter due to unspecific and ambiguous language and/or due to a lack of sufficient periodic monitoring.

A. Attachment “B”, Condition II

Condition II.B.2 sets forth facility-wide requirements, including emission limitations and operational limitations and requirements.

Condition II.B.2.a establishes a limit on production of 200,000 tons of material, including ore and waste rock, mined. It is not clear what the term “mined” means for purposes of assessing compliance with this limit. Does “mined” mean the moment that ore and rock is blasted or does it mean the moment that ore and rock are loaded and hauled away?

Adding to the lack of clarity is that while Conditions II.B.3.b(2)-(3) require Copper World to maintain logs containing the “total quantity of ore mined” and “total quantity of waste rock mined,” it is not clear how “total quantity” of ore and waste rock mined is to actually be measured and monitored such that Copper World records reliable data representative of compliance with the applicable limit. More details are needed to ensure it is understood what the term “mined” means and how Copper World will accurately monitor mined quantities of ore and waste rock in order to assure compliance with the applicable limit.

Condition II.B.2.b(3) sets forth limits on blasting, but there is concern that the limits do not account for critical factors that influence blasting-related emissions. Emissions from blasting, in particular NO_x emissions, are dependent upon a number of factors other than tons of ANFO used, blasting area, and blasting frequency. Sopko et al. 2002 identifies a number of factors that influence the creation of NO_x emissions, including:

- Sleep time, or the time between loading and firing. Longer sleep times were associated with higher NO_x emissions.
- Wicking of oil in loads. Sopko et al. recommended using borehole liners to reduce wicking of oils and to reduce NO_x emissions.
- Ammonium nitrate dissolution with water. Moisture content of rock, as well as ambient weather conditions (e.g., rainy conditions), can lead to more water interacting with emulsion and reduce blast efficiency.
- Diameter of borehole. Sopko et al. found that detonation velocity when using emulsion was greatest at smaller borehole diameters, also reducing NO_x emissions.

Exhibit 8, Sopko, et al., “Chemical and Physical Factors that Influence NO_x Production during Blasting—Exploratory Study” (2002).⁶ Despite this information in Sopko et al., Copper World’s calculation of potential blasting emissions does not address sleep time, wicking, moisture content, or borehole diameter. Even the primary study relied upon by Copper World, Moetaz, et al., “NO_x Emissions from Blasting Operations in Open-Cut Coal Mining,” states that, “localised conditions such as moisture in the blast hole, mineral matter or other factors) can lead to the formation of substantial amounts of the toxic gases carbon monoxide (CO) and nitric oxide (NO).”

While this all raises concerns that Copper World’s potential to emit calculation for blasting is flawed, the fact that the draft permit sets no limits or requirements addressing sleep time, wicking, moisture content, or borehole diameter further underscores that the permit does not, as a practical matter, limit emissions from blasting to at or below levels estimated by Copper World in its application. This raises concerns that the ambient air quality impacts analysis has not accurately assessed impacts to the NAAQS, in particular NAAQS for nitrogen dioxide (NO₂).

Condition II.C sets forth overarching opacity monitoring requirements, but it does not appear to assure compliance with applicable quantitative opacity limits.

To begin with, Condition II.B.3.c only requires quantitative opacity monitoring if there is the “appearance” of opacity that is greater than the applicable standard. The word “appearance” is an extremely subjective term and provides no meaningful or enforceable standard for requiring quantitative opacity monitoring. It is not clear who or what is “observing,” whether that person (or thing, as the case may be) is qualified to “observe,” from what location, or what specific qualitative parameters are actually being observed such that the “appearance” of opacity can be accurately gauged. Emissions could “appear” to exceed the applicable standard for one observer, yet the same emissions could “appear” not to exceed the applicable standard for another observer.

⁶ This study has been relied upon by other mining companies in Arizona to assess blasting emissions, most recently by the company South32 in support of its Hermosa Mining Project in Santa Cruz County.

While the draft permit cannot rely on qualitative monitoring to demonstrate compliance with the applicable quantitative opacity limit, in this case the permit allows Copper World to completely forego quantitative monitoring of opacity on the basis of qualitative observations of the “appearance” of opacity. This is not sufficient periodic monitoring.

Further, to the extent that quantitative monitoring may occur, it must be conducted by an “EPA Reference Method 9 certified observer,” but the Title V Permit at Condition II.C.2 does not require a certified observer to be on site, only “on call.” This clearly suggests that certified observers are likely to not be on site in the event of visible emissions requiring Method 9 observations, meaning it is likely not possible to conduct the “immediate” observation required by Condition II.B.3.c. Given that compliance with applicable opacity limits relies entirely on observations by certified Method 9 observers, the draft permit cannot rely on “on call” observers who are not on-site to conduct the required “immediate” observations to determine compliance.

B. Attachment “B”, Condition III.A

Condition III.A.3.e requires “weekly surveys of visible emissions” in accordance with Condition II.C to assure compliance with the applicable 20% limit set forth at Condition II.B.1.b, as well as requires monitoring to assure compliance with more stringent opacity limits set forth at Condition III.B and III.C. Condition II.C does not set forth sufficient periodic monitoring, however. As discussed above, Condition II.C does not require quantitative monitoring of opacity to assure compliance and does not assure that there are qualified people present to conduct opacity monitoring when necessary.

Conditions III.A.2.b and III.A.2.c require Copper World to “install, operate, and maintain a water suppression fogging system” to control emissions from oxide and sulfide ore feed bins, rock breakers, and feed bin to primary crusher transfer points. It is not clear what a “water suppression fogging system” is and how these systems will be installed and configured such that they will effectively control particulate matter at all times. The permit must provide more detail so that it is understood what particular equipment must be installed, operated, and maintained in order to assure compliance with these Conditions.

Adding to our concerns it that there are no applicable quantitative limits set forth in the permit governing the operation of the water suppression fogging systems, meaning it is not possible to assess whether the fogging systems are actually performing as intended. This is concerning as Copper World’s application indicates that potential particulate matter emissions from these emission units could be very high (more than 170 tons/year of PM if not controlled) and that the fogging systems will achieve a 93% control efficiency to effectively limit potential emissions. To assure the fogging systems achieve at least this level of control efficiency, there must be quantitative limits and/or standards set forth in the permit, either emission limits or a standard that requires compliance with the 93% control efficiency assumptions. Although Condition III.A.3.d requires weekly inspections of the fogging systems to ensure water is flowing to discharge spray nozzles, there is no indication that simply

ensuring water is flowing to discharge spray nozzles assures compliance with the 93% control efficiency assumption or effectively ensures particulate matter emissions are effectively limited consistent with the assumptions in Copper World's application.

C. The Draft Permit Does not Assure Monitoring of "Uncombined Water"

Conditions III.C.2.c, III.D.2.c, and IV.B.1.d all provide that if the presence of uncombined water is the only reason for an opacity exceedance, the exceedance shall not constitute a violation of the applicable opacity limit. However, the draft permit sets forth no monitoring of "uncombined water" that would assure compliance with the exemptions set forth in these Conditions. In order for this exemption to be legitimately applied in accordance with the Arizona SIP and Pima County Code, the permit must set forth sufficient monitoring of "uncombined water" in order to verify the presence of "uncombined water" and its contribution to any exceedance of the 20% opacity limit. Without monitoring, this exemption is not enforceable and does not assure compliance with applicable opacity limits.

D. The Draft Permit Fails to Set Forth Applicable Particulate Matter Limits

Several provisions of the draft permit require compliance with applicable particulate matter limits, yet the permit does not actually set forth what these particulate matter limits are for purposes of ensuring compliance.

Conditions III.C.2.a, III.D.2.a, and IV.B.1.b all require compliance with applicable particulate matter limits set forth in Pima County Code, but these Conditions do not actually set forth the applicable limits. Instead, these Conditions simply incorporate language in the Pima County Code requiring applicable sources to establish maximum allowable hourly particulate matter emission limits using specific equations. For example, Condition III.C.2.a purports to establish "maximum allowable emissions," yet the Condition only sets forth equations for determining "maximum allowable emissions." Conditions III.D.2.a and IV.B.1.b similarly just set forth equations. This does not assure compliance with applicable requirements.

ADEQ was required to identify which sources are subject to the applicable equations and do the math to establish applicable particulate matter limits in the draft permit. It was not sufficient to simply reprint equations set forth in regulatory text without explaining how the regulations specifically apply. A permit cannot just refer to equations required to be utilized to establish enforceable limitations and standards.

This is especially true given that it is not clear how the equations would actually apply to any piece of equipment or activity subject to Conditions III.C.2.a, III.D.2.a, and IV.B.1.b.

The equations set forth in these Conditions are based on a source's "process weight rate." For example, Condition III.D.2.a(1) explains that for sources having a "process weight rate of 60,000 pounds per hour (30 tons per hour) or less, the

maximum allowable emissions shall be determined by the following equation: $E = 3.59P^{0.62}$,” where E = the maximum particulate limit and P = the process weight rate. Process weight rate, however, is a unique, emission unit-specific factor and it is unclear based on the draft permit what the “process weight rates” are for purposes of establishing and assuring compliance with applicable particulate matter limits.

Pima County Code 17.16.130(F) explains that “process weight rate” is determined as follows:

For continuous or long run, steady-state process sources, the process weight rate is the total process weight for the entire period of continuous operation, or for a typical portion of that period, divided by the number of hours of the period, or portion of hours of that period.

For cyclical or batch process sources, the process weight rate is the total process weight for a period which covers a complete operation or an integral number of cycles, divided by the hours of actual process operation during the period.

P.C.C. 17-16-130(F)(1) and (2). Here, applicable requirements make clear that the “process weight rate” is not a constant, but rather a carefully calculated variable that depends on whether a source is “steady-state” or “cyclical” and on total process weight during appropriate activities and time periods. The draft permit does not even acknowledge P.C.C. 17-16-130(F) or attempt to establish any definition that is functionally equivalent.

Given that the correct definition of “process weight rate” under applicable requirements is source-specific, the permit must define and set forth “process weight rate” by emission unit to ensure the enforceability of Conditions III.C.2.a, III.D.2.a, and IV.B.1.b. Furthermore, in establishing specific maximum allowable particulate matter limits, any permit must assure sufficient periodic monitoring to ensure compliance with these limits.

February 10, 1999

MEMORANDUM

SUBJECT: Interpretation of the Definition of Fugitive Emissions
in Parts 70 and 71

FROM: Thomas C. Curran, Director /s/
Information Transfer and Program
Integration Division (MD-12)

TO: Judith M. Katz, Director
Air Protection Division, Region III (3AT00)

This is in response to your memorandum of August 8, 1997 and subsequent discussions regarding the definition of "fugitive emissions." Specifically, you asked how this definition applies to the emissions of volatile organic compounds (VOC) from the printing industry, whiskey warehouses, paint manufacturing facilities, and other similar sources for purposes of title V. The delay in getting back to you was principally due to extensive consultation as needed among the various Headquarters and Regional Offices and has resulted in more technically and legally supportable policy.

When counting emissions to determine if a source exceeds the major source thresholds under title V (parts 70 and 71), nonfugitive VOC emissions are always counted. Fugitive VOC emissions, however, are counted only in certain circumstances. Because of this, the determination of whether emissions are fugitive or nonfugitive can be critically important for major source determinations under title V.

The EPA defines "fugitive emissions" in the regulations promulgated under title V as "those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally-equivalent opening" (see title 40 of the Code of Federal Regulations, sections 70.2 and 71.2). This definition is identical to the definition of "fugitive emissions" adopted by EPA in the regulations implementing the new source review (NSR)

program. Given this, the precedents established in the NSR program should be relied on in interpreting the definition of "fugitive emissions" for purposes of title V.

In 1987 and again in 1994, EPA issued guidance regarding the classification of emissions from landfills for NSR applicability purposes.¹ In these guidance memorandums, EPA made clear that emissions which are *actually collected* are not fugitive emissions. Thus, for example, when a source is subject to a national standard requiring collection of emissions, these emissions cannot be considered fugitive. Whether or not a source is subject to such a national standard, emissions which pass through a stack, chimney, vent, or other functionally-equivalent opening are not fugitive.

Where emissions are not actually collected at a particular site, the question of whether the emissions are fugitive or nonfugitive should be based on a factual, case-by-case determination made by the permitting authority. As noted in EPA's 1994 guidance,

In determining whether emissions could reasonably be collected (or if any emissions source could reasonably pass through a stack, etc.), "reasonableness" should be construed broadly. The existence of collection technology in use by other sources in a source category creates a presumption that collection is reasonable. Furthermore, in certain circumstances, the collection of emissions from a specific pollutant emitting activity can create a presumption that collection is reasonable for a similar pollutant-emitting activity, even if that activity is located within a different source category.

Based on the above principles, EPA believes it appropriate to presume that VOC emissions from the printing industry and paint manufacturers could reasonably be collected and thus are

¹ See memorandums entitled "Classification of Emissions from Landfills for NSR Applicability Purposes" from John S. Seitz, Office of Air Quality Planning and Standards, to Air Division Directors, Regions I-X, dated October 21, 1994, and "Emissions from Landfills" from Gerald A. Emison, Director, Office of Air Quality Planning and Standards, to David P. Howekamp, Director, Air Management Division, Region IX, dated October 6, 1987.

not fugitive. In addition, unless this presumption is rebutted by the source, such emissions should be counted in major source determinations.

We have reached this conclusion for printers and paint manufacturers because certain printers are subject to national standards and State implementation plan (SIP) requirements (e.g., reasonably achievable control technology, best available control technology, or lowest achievable emissions rate) requiring collection. Moreover, sources in both of these source categories commonly employ collection devices. The common use of collection technology by other printing and paint manufacturing sources creates a presumption that collection of emissions is reasonable at other similar sources.

In the case of whiskey warehouses, the presumption that emissions could reasonably be collected is less compelling and may warrant further consideration by States in consultation with the EPA Regional Offices. For example, we are not aware of any national standards or SIP requirements for the collection of VOC emissions from whiskey warehouses, and we believe it is uncommon for them to have voluntarily installed collection devices. On the other hand, EPA is aware of warehouses in other source categories that collect emissions and thus a presumption is created that whiskey warehouse emissions could reasonably be collected. In addition, in a factual determination for a whiskey warehouse in the State of Indiana, EPA Region V found, after careful review, that the emissions of the warehouse were not fugitive.

In addition, you ask whether costs should be a factor used to determine if emissions can be reasonably collected. Obviously, when emissions are actually collected, cost considerations are irrelevant to determine whether emissions are fugitive. On the other hand, when a source does not actually collect its emissions, but there is a presumption that collection would be reasonable, a permitting authority could consider costs in determining whether this presumption is correct. However, when analyzing whether collection is reasonable for a particular source, the permitting authority should not focus solely on cost factors, nor should cost factors be given any more weight than other factors. Instead, the permitting authority should focus on determining whether a particular source is truly similar to the "similar sources" used to create the presumption. This determination can be made by looking at whether there are substantial differences in the technical or engineering characteristics of the sources. In this stage of the analysis, a comparison of the costs of collecting emissions could be relevant where it illustrates the underlying technical or engineering

differences. Moreover, keep in mind that title V does not impose any requirements on subject sources to collect (or control) their emissions and that collection is only assumed for the purpose of determining title V applicability. Thus, no source will ever be required to incur the costs of installing, operating, or maintaining collection devices (or control devices) because of a presumption that its emissions are not fugitive or subsequently because it is found to be subject to title V.

The approach for interpreting the definition of fugitive emissions outlined in this memorandum is consistent with the approach used historically by Headquarters, as well as the majority of EPA Regions and States. We believe, therefore, that the impact of this memorandum will be limited, both in the number of sources for which reclassification of emissions from fugitive to nonfugitive may be required, and to a greater extent, in the number of sources subject to reclassification from minor to major source.

We recognize that this interpretation may present enforcement issues for an unknown (but presumably small) number of sources whose initial title V applicability determinations were overly broad with respect to which emissions they have interpreted as being fugitive. Therefore, EPA recommends that the following steps be taken. If the policies of an EPA Region or State for interpreting the definition of fugitive emissions are consistent with the policies described in this memorandum, then the EPA Region or State should continue to enforce its policies as it has in the past. However, if the policies of an EPA Region or State have not been as inclusive as the policies described in this memorandum, then major sources that have not applied for operating permits on the basis of these less-inclusive policies should be instructed to immediately notify the State and EPA Region in writing of their obligation to obtain a title V permit. Such sources should be instructed to prepare and submit permit applications to the appropriate permitting authority as expeditiously as possible.

The EPA will use its enforcement discretion in deciding whether or not to seek an enforcement action against sources for failure to obtain an operating permit. However, factors that may be considered in deciding whether to seek enforcement action against sources may include whether the sources relied on less inclusive policies of a State or EPA Region and whether the sources expeditiously submit permit applications after they become aware of the national policy described in this memorandum.

If you have any questions, please contact Steve Hitte at 919-541-0886 or Jeff Herring at 919-541-3195 of the Operating Permits Group.

cc: Director, Office of Ecosystem Protection, Region I
Director, Division of Environmental Planning and Protection,
Region II
Director, Air, Pesticides, and Toxics Management Division,
Region IV
Director, Air and Radiation Division, Region V
Director, Multimedia Planning and Permitting Division,
Region VI
Director, Air, RCRA, and Toxics Division, Region VII
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Regulatory Assistance, Region VIII
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OAQPS/ITPID/OGC/JHerring:pfinch:MD-12:541-5281:12/4/98
Herring\katz-fug.def

October 21, 1994

MEMORANDUM

SUBJECT: Classification of Emissions from Landfills for
NSR Applicability Purposes

FROM: John S. Seitz, Director
Office of Air Quality Planning and Standards (MD-10)

TO: Director, Air, Pesticides and Toxics
Management Division, Regions I and IV
Director, Air and Waste Management Division,
Region II
Director, Air, Radiation and Toxics Division,
Region III
Director, Air and Radiation Division,
Region V
Director, Air, Pesticides and Toxics Division,
Region VI
Director, Air and Toxics Division,
Regions VII, VIII, IX and X

The EPA has recently received several inquiries regarding the treatment of emissions from landfills for purposes of major NSR applicability. The specific issue raised is whether the Agency still considers landfill gas emissions which are not collected to be fugitive for NSR applicability purposes.

The EPA's NSR regulations define "fugitive emissions" to mean "those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally-equivalent opening" (40 CFR 51.165(a)(1)(x)). In general, where a facility is not subject to national standards requiring collection, the technical question of whether the emissions at a particular site could "reasonably pass through a stack, chimney, vent, or other functionally-equivalent opening" is a factual determination to be made by the permitting authority, on a case-by-case basis.

In determining whether emissions could reasonably be collected (or if any emissions source could reasonably pass through a stack, etc.), "reasonableness" should be construed broadly. The existence of collection technology in use by other sources in the source category creates a presumption that collection is reasonable. Furthermore, in certain circumstances, the collection of emissions from a specific pollutant emitting activity can create a presumption that collection is reasonable for a similar pollutant-emitting activity, even if that activity is located within a different source category.

In 1987, EPA addressed whether landfill gas emissions should be considered as fugitive.¹ The Agency explained that for landfills constructed or proposed to be constructed with gas collection systems, the collected landfill gas would not qualify as fugitive. Also, the Agency understood at the time that, with some exceptions, landfills were not constructed with such gas collection systems. The EPA explained that "[t]he preamble to the 1980 NSR regulations characterizes nonfugitive emissions as emissions which would ordinarily be collected and discharged through stacks or other functionally equivalent openings" (see 45 FR 52693, Aug. 7, 1980).² Based on the "understanding that landfills are not ordinarily constructed with gas collection systems," the Agency concluded that "emissions from existing or proposed landfills without gas collection systems are to be considered fugitive emissions." The Agency also made clear, however, that the applicant's decision on whether to collect emissions is not the deciding factor. Rather, it is the reviewing authority that makes the decision regarding which emissions can reasonably be collected and therefore not considered fugitive.

The EPA believes its 1987 interpretation of the 1980 preamble may have been misunderstood, and in any case that its factual conclusions at that time are now outdated. Continued misunderstanding or application of this outdated view could discourage those constructing new landfills from utilizing otherwise environmentally- or economically-desirable gas collection and mitigation measures in order to avoid major NSR applicability.

¹See memorandum entitled "Emissions from Landfills," from Gerald A. Emison, Director, Office of Air Quality Planning and Standards, to David P. Howekamp, Director, Air Management Division, Region IX, dated October 6, 1987 (attached). It is important to note that the interpretation contained in this memorandum was only applicable to landfills.

²In fact, the 1980 preamble language recognized the concern that sources could avoid NSR by calling emissions fugitives, even if the source could capture those emissions. The EPA's originally-proposed definition of fugitive emissions was changed in the final 1980 regulations to "ensure that sources will not discharge as fugitive emissions those emissions which would ordinarily be collected and discharged through stacks or other functionally equivalent openings, and will eliminate disincentives for the construction of ductwork and stacks for the collection of emissions." Id.

Specifically with regard to landfill gas emissions, gas collection and mitigation technologies have evolved significantly since 1987, and use of these systems has become much more common. Increasingly, landfills are constructed or retrofitted with gas collection systems for purposes of energy recovery and in order to comply with State and Federal regulatory requirements designed to address public health and welfare concerns. In addition, EPA has proposed performance standards for new landfills under section 111(b) of the Clean Air Act and has proposed guidelines for existing landfills under section 111(d) that, when promulgated, will require gas collection systems for existing and new landfills that are above a certain size and gas production level (see 56 FR 24468, May 30, 1991). Under these requirements, EPA estimates that between 500 and 700 medium and large landfills will have to collect and control landfill gas. The EPA believes this proposal created a presumption at that time that the proposed gas collection systems, at a minimum, are reasonable for landfills that would be subject to such control under the proposal.

Thus, EPA believes it is no longer appropriate to conclude generally that landfill gas could not reasonably be collected at a proposed landfill project that does not include a gas collection system. The fact that a proposed landfill project does not include a collection system in its proposed design is not determinative of whether emissions from a landfill are fugitive. To quantify the amount of landfill gas which could otherwise be collected at a proposed landfill for NSR applicability purposes, the air pollution control authority should assume the use of a collection system which has been designed to maximize, to the greatest extent possible, the capture of air pollutants from the landfill.

In summary, the use of collection technology by other landfill sources, whether or not subject to EPA's proposed requirements or to State implementation plan or permit requirements, creates a presumption that collection of the emissions is reasonable at other similar sources. If such a system can reasonably be designed to collect the landfill's gas emissions, then the emissions are not fugitive and should be considered in determining whether a major NSR permit is required.

Today's guidance is applicable to the construction of a new landfill or the expansion of an existing landfill beyond its currently-permitted capacity. To avoid any confusion regarding the applicability of major NSR to existing landfills, EPA does not plan to reconsider or recommend that States reconsider the major NSR status of any existing landfill based on the issues discussed in this memorandum. Also, nothing in this guidance voids or creates an exclusion from any otherwise applicable requirement under the Clean Air Act and the State implementation plan, including minor source review.

The Regional Offices should send this memorandum, including the attachment, to States within their jurisdiction. Questions concerning specific issues and cases should be directed to the appropriate Regional Office. Regional Office staff may contact Mr. David Solomon, Chief, New Source Review Section, at (919) 541-5375, if they have any questions.

Attachment

cc: Air Branch Chief, Regions I-X
NSR Contacts, Regions I-X and Headquarters

bcc: L. Wegman
S. Shaver
S. Hitte
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D. Solomon
Cindy Jacobs, OAP
Mark Najarian, MD-13
Susan Thorneloe, MD-63
Julie Domike, OECA




BULK STORAGE

Mineral Ores

Mining companies face the toughest environmental and permitting challenges.

Geometrica helps meet both with elegant, versatile domes.



Ore stockpiles house immense volumes and produce dust. They sit on sloping terrain at inaccessible locations. They are irregular in shape. And, often, they are already in operation.

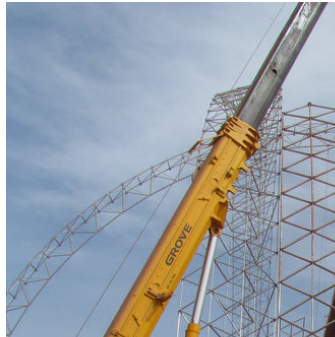
Geometrica domes can be built to meet every one of these challenges. Dust is controlled and your property becomes attractive to clients, investors, regulators and neighbors alike.



A Geometrica dome solves your stockpile dust problem.

Geometrica domes can be built without stopping production.

Below we see the Herradura twin domes built over operating stockpiles.



BULK STORAGE

Coal and Pet-coke

The largest fuel
stockpiles can now
be covered.

More than a third of the world's energy is produced from solid fuel. Coal and pet-coke are stored in huge stockpiles near plants that consume them. These piles used to be open-air, but current environmental consciousness demands that they are

covered. As an example, above are Enel's Bocamina coal yards in Chile. Over 300,000t of fuel were previously stored in the open. Now, two Freedomes cover all that fuel and 46,000m².

COMBUSTIBILITY MAKES COAL STORAGE A SPECIAL CASE THAT DESERVES CAREFUL TREATMENT.

The National Fire Protection Association (standards NFPA 120 and 850) identifies the hazards associated with storage and handling of coal, and gives the following recommendations for protection and safety.

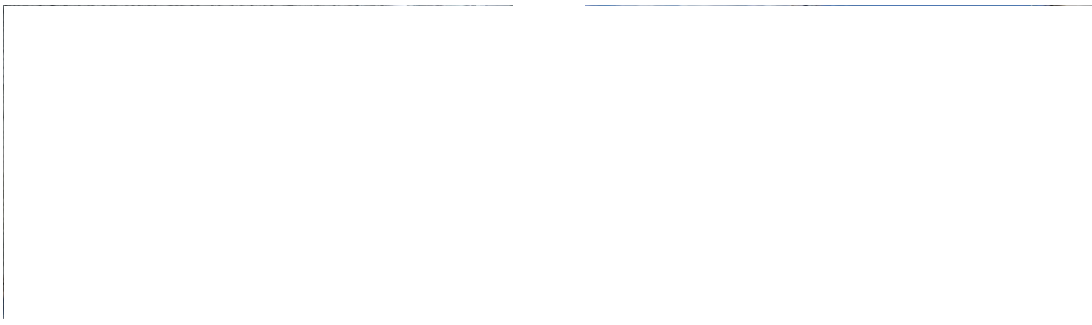
- Storage structures are made of non-combustible materials
- The surface area upon which dust can settle is minimized or, even more desirable, cladding is installed underneath a building's structural elements
- Coal should be kept as dry as possible (sprinklers are not recommended)
- A sufficient ventilation system should be provided to reduce the chance of methane (and, in case of fire, smoke) build-up and for explosion venting requirements. Ventilation should be provided at the apex to take advantage of the chimney effect.



COAL STORAGE MEETS ENVIRONMENTAL RESPONSIBILITY.

Pupuk-Kaltim's coal-boiler project produces the steam required to help the company deliver its annual 3 million tons of urea to its customers in Indonesia and beyond. As Indonesia's largest fertilizer producer, Pupuk-Kaltim has won numerous awards for its green practices and outstanding engineering. And the shiny Geometrica dome at Bontang keeps the coal, and the company's track record, spotless.

Geometrica coal storage domes protect the environment around the world.



BULK STORAGE

Limestone and Clinker

In cement
manufacture,
Geometrica domes
store raw materials
and finished
products.

Cement plants need large, column free buildings for limestone blending, fuel and additives storage, clinker storage and palletizing areas. Geometrica provides cost effective

Clinker storage silos contain the material with concrete walls. The Geometrica dome sits atop the wall to cover the stockpile. Being hygroscopic, clinker domes typically feature both

buildings for all these needs with quick construction and low labor requirements. Limestone blending beds typically go from under 70m to over 120m. Longitudinal additives and fuel stockpiles and stacking equipment require buildings that span from 50m to over 100m. Geometrica has supplied domes in the whole range.

internal and external cladding. This prevents the material from accumulating on the structure in humid conditions.

Circular or longitudinal blending is best done under a Geometrica dome.

Gallery: Cement Manufacture Domes





BULK STORAGE

Hazardous Materials

Fire, corrosion or explosion hazards are inherent to certain bulk materials.

Geometrica domes
can help control the
associated risk.

COMBUSTIBLE MATERIALS STORAGE

Coal, pet-coke and sulphur are combustible. Their dust presents fire and explosion hazards. Geometrica domes have round structural members that minimize potential dust accumulation, and may be clad internally to completely prevent dust from accumulating on the inside of the structure.

CORROSIVE MATERIAL STORAGE

Urea, sulfur, salt, and other materials can present corrosion challenges. Structure and cladding material selection is very important.

Geometrica provides structures in galvanized steel, aluminum and even stainless steel. Paint may be applied over these structural materials for added protection.

Cladding may also be made from these different materials, or from plastic. And the structures may be clad internally, externally or both.

COMPARISON OF DOME CLADDING SYSTEMS

Hazardous materials must often be kept away from structural components to prevent corrosion or explosion hazards. This is not easy in conventional structures because dust accumulates on ledges and niches in the structural members. Geometrica structures, built with circular hollow sections, naturally shed most dust. And for even more protection, cladding can be fixed to the underside of the structure.



BULK STORAGE

Ring

Stockpiles

A Geometrica dome on your stockyard will improve your plant's runoff and air quality measures.

Geometrica is the industry leader in domes for automated ring piles, having provided the majority and the largest domes in the world for this application.

A slewing stacker at the center stacks the material and creates the pile, while a bridge or a portal rake reclaims the material from a face of the pile. Limestone, clay, marl, coal, wood chips, fertilizers, sulfur and many other materials are stored in automated ring piles.

Geometrica geodesic domes have been built over piles of over 140m in diameter, and it is feasible to span up to 300m.

Typically, a dome for this application will need to cover an additional 3m to 6m width area around the base circumference of the pile for reclaimer clearance and circulation of maintenance personnel or small vehicles. Thus, the diameter

Geodesic domes for ring piles also need to clear the reclaimer at its highest point near the perimeter of the stockpile, as well as provide a minimum height for the vehicles in the free area around the material. Instead of using an

of a dome for this application is usually 6 to 12m more than the pile's diameter. The dome's height is normally set at about 1/3 of the diameter for efficiency, but may be substantially lower or higher if desired.


expensive vertical wall to achieve this, Geometrica can supply domes with elliptical or compound parabolic profiles that have a steep slope near the perimeter.

BULK STORAGE

Conical Piles

Ores, grains, salts and many other commodities are stored in conical stockpiles.

Geometrica provides covers for all these materials.



Conical stockpiles are formed from the free-fall of bulk material off the end of a static conveyor. In open-air conical piles, the drop of material through windy air creates blinding plumes of dust. Geometrica domes block the wind and contain this dust, helping your plant meet its environmental goals.

Domes may be designed to enclose the drop-off point, or to support the tip of the conveyor and load through an apex chute. Clearance should

In conical piles, fines naturally accumulate around the perimeter, at the base of the pile. Because the dust is aerated when settling, fines have a very small angle of repose and the stockpile grows over time. Geometrica recommends placing the dome on a wall, or leaving a gap around the pile where equipment may circulate to remove accumulated dust. Geometrica also offers replaceable panels for the dome's bottom ring to prevent damage in case of accidental lateral overloading.

be provided to allow mobile equipment to circulate around and on the stockpile. A concrete wall support can increase storage capacity.

Whether mining, agriculture, concrete or other industries, a Geometrica dome protects your inventory and the environment from each other.

Maximizing Efficiency, Eliminating Downtime

Geometrica domes are custom-designed to for your projects specific site conditions. Local labor can install the domes using a variety of construction methods and following the strictest health and safety standards.



The Caserones dome in Chile. An engineering feat in a tough terrain, with snow and slopes, yet beautifully displaying Geometrica's system.

CLICK BELOW TO WATCH VIDEO

BULK STORAGE

Freeform Piles

Existing bulk material stockyards are often unruly. Tame them with a Freedom[®].

A pile of raw material is usually formed in the

proximity of the area where it is needed. These piles are not always conveniently shaped, especially when located on rough slopes close to the quarry. Some are continuously recreated with moveable conveyor or truck drops and reshaped with earthmovers. They may be encroached by equipment and buildings. Many became operational before a cover was ever deemed necessary.

Geometrica developed and trademarked the Freedom[®], a freestyle geodesic dome that can enclose stockpiles of any size and shape on any terrain without internal columns. And this can be done even while the stockyard is in operation. Freedom[®] removes the constraints of traditional domes, and helps you and your property achieve its emissions goals.

Geometrica free-form
domes achieve the world's
longest spans.

The Freedomes at Enel's Bocamina II power plant in Chile may be the world's largest domes of irregular plan. They cover more than 45,000 m², following the original border of the uncovered fuel yards. Below is a lighthearted video (duration 01:44) about how we delivered the first of these domes, from concept to completion.

CLICK THE IMAGE BELOW TO PLAY VIDEO.

BULK STORAGE

Longitudinal Piles

Geometrica offers efficient longitudinal structures in cross sections that suit the project's conditions.

Perhaps the most common way to store large volume bulk materials is by stacking them in long, prismatic piles. The material is loaded with a side stacker, or with a tripper car from above.

For Carthage Cement in Tunisia as seen above, Geometrica built three bulk-storage structures for the greenfield plant.

- 200m Additives longitudinal dome

Reclaiming is done with a bridge or side scrapper reclaimer or with front end loaders.

- 300m Coal longitudinal dome
- 90m Limestone circular dome

Custom Longitudinal Geometries

The different Geometrica geometries are shown in the figures below. Parabolic or acute geometries are best for large crest loads, such as tripper cars, which these domes can easily support. Circular cross sections are ideal for large wind loading sites. Bents start vertically to minimize the footprint of the building. The ends of any enclosure may be left open, or closed with semi-domes or flat space frame walls.

Geometrica longitudinal structures are particularly suited for highly corrosive environments. The structural tubes may be galvanized steel or aluminum, and either of these materials may be finished with a highly resistant thermoset epoxy or polyester coating. Cladding may be steel, aluminum, fiber-reinforced plastic, polycarbonate, or a combination of these. For aggressive interior environments, FRP cladding may be applied internal to the structure.

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1,2,3*

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Mining & Mineral Processing

Helping You Navigate the Complex World of Dust Collection

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Overview

Large volumes of hard and abrasive dust particles are typical in most mining and mineral processing related applications. This dust type rapidly wears out filter media, leading to frequent maintenance or worse: filter leaks. Without effective dust emission control, equipment, process, employees and the environment may be at risk and production could be halted.



Cement manufacturing offers particularly difficult challenges to dust collectors. Based on data from installations, it's been estimated that as much as 1% of mining throughput can be lost to the surrounding environment. For a 700 TPH quarry, that's about seven tons per hour lost from conveyors, crushers and screens, and that does not include losses from stockpiles.

As your single filtration source for mining and minerals, Donaldson helps you navigate the complex world of dust collection specifically for the cement industry in the most efficient and environmentally-friendly way.



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Applications

Dust Control in Specific Areas

The following is a list of some of the typical areas at mines and quarries generating dust that can be controlled by dust collection equipment:

- Rail or truck dumps
- Crushers
- Screens
- Conveyor belt transfer points
- Silos or bin filling
- Rail, barge or truck loading

Guidelines to Practical Dust Collection

Years of experience in mining and quarry dust control has highlighted a number of significant points:

Good Design and Equipment Selection Is Essential

Anything marginal in either design or selection results in immediate or short term inadequacies in collector performance. The difference in selections between an effective and ineffective dust collector is often much narrower than in many other industries.

Everywhere That Material Is Supposed to Drop Through Air, Dust Is Generated

The most obvious dust generation points may seem to be conveyor transfer points and feed points from screens and crushers. But often, oversized feed-outs from screens or transfer of large product into bins will generate significant dust.

Budgetary constraints are important, so it is generally better to do some parts right than a lot of parts wrong.

Dust Collectors Philosophy: Source or Central

Two basic strategies exist for applying dust control to mines and quarries; source collection (putting the dust collector at the source of the dust emission so collected dust can be deposited directly back into the process stream) or centralized collection (putting the collector in a central location where dusty air is ducted to the collector and discharged as a separate process stream).

Source Collection Operational Advantages Include:

Lower capital costs as less ducts, and fewer hoppers, screw conveyors or rotary valves are typically required.
 Fewer maintenance problems as fewer ducts or hoppers are being used that can block or bridge. In addition, since there are fewer hoppers, there are fewer hopper discharge devices that need to be maintained.
 A shutdown of one unit may result in temporary increased emissions in a single area, but will be unlikely to necessitate a complete plant shutdown.

Dust Collection Considerations




The following points need to be considered in the selection of central dust collectors for mining and quarrying applications:

Mine and quarry dust is often abrasive and particle impact against filter media needs to be considered to avoid possible filter damage. This requires consideration of incoming air velocity, dust distribution, and air patterns within the collector.
 Dust removal and disposal requires careful consideration to avoid blockages, equipment abrasion, secondary dust emissions, and higher costs for maintenance and materials handling.

Source collection systems may be easier to deal with since hoppers and ducting are often not used. But when using source collection, the following should be considered:

Since collectors are often much closer to the source of dust generation, be aware of any water or oil in the dust as this could create problems with filter medias.
 Filter abrasion typically is not an issue, however, if the source collector is being used as a bin vent, place the collector as far from the inlet as possible to avoid abrasion and/or unnecessarily high dust loading.

Collectors In Use

	Model	Product Family	Use
	RFs (Four 376RFW10 Units & One 484RFW12 Unit)	Baghouse Dust Collector	Limestone Crushing
	81MBT8(s)	Baghouse Dust Collector	Bin Venting Diatomaceous Earth
	Dalamic Insertable 20/10	Baghouse Dust Collector	Coal Conveyor Transfer Point
	PowerCore	PowerCore Dust	Cement



CPC 3 Collector



DLMC 4/8/15 Baghouse Dust Collector Rock Crushing



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Articles



Technical Article

Seven Things to Consider When Purchasing a Dust Collector

Do you have plans to purchase or upgrade a dust collector for your facility? If so, we advise the following seven considerations to ensure you get exactly what you need.



Case Study

Torit PowerCore® Helps Anchor Block Operate Smarter

The Torit PowerCore® collector at Anchor Block is ducted to a 5,000-lb. concrete mixer that mixes very fine and abrasive sand, fly ash, aggregates and cement.

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Products

Cartridge



Downflo® Evolution

The Donaldson Torit® Downflo® Evolution (DFE) cartridge dust collector is capable of reducing equipment size and the number of required filters by up to 40%.

PowerCore®



CP Series

Donaldson Torit® PowerCore® CP Series cartridge dust collectors use smaller, more efficient filters compared to baghouse models with a footprint up to 50% smaller.

Baghouse



Rugged Pleat

The Donaldson Rugged Pleat (RP) Baghouse sets a new standard for baghouse dust collector performance, combining advanced collector design with superior filtration technology in our most maintenance-friendly design ever.



Dalamatric®

The Dalamatric® baghouse dust collector uses Dura-Life™ envelope-shaped bag filters, providing greater movement to dislodge dust cakes during pulsing.



Modular Baghouse

Donaldson Torit® Modular Baghouse dust collectors deliver reliable, efficient, continuous-duty, pulse jet operation in a compact design with easy maintenance.



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Dust Collection for Mining and Mineral Processing



INTRODUCTION TO DUST AND FUME CONTROL FOR MINING AND MINERAL PROCESSING

The mining industry includes not only excavation sites (e.g., surface mining, open-pit mining, quarrying, mega-mining, open-cast mining and open-cut mining) but also all of the infrastructure for processing mined materials and ores and turning them into usable raw materials.

Mined materials include sand and gravel, stone, coal, metals (e.g., iron, lead, copper, gold, silver, platinum, aluminum, zinc, lithium, nickel, molybdenum, manganese, cadmium, beryllium, chromium, tin, tungsten), nonmetals (e.g., phosphate, gypsum, talc, feldspar, pumice and gemstones) and rare-earth minerals (e.g., neodymium, dysprosium, yttrium, europium, terbium). In North America, the most common mine types by far are sand, gravel and stone, followed by coal. Copper and iron are the most common metal mines. Heavy, abrasive dust is produced at a number of points in the mining industry. These include:

- Excavation sites (e.g., quarries and open-pit/surface mines)
- Conveyors, belt transfer points and weigh-belt feeders
- Ore storage bins and silos
- Crushers and grinders
- Hammer mills and ball mills
- Screeners
- Blenders

SOLUTIONS FOR MINING AND MINERAL PROCESSING

RELATED RESOURCES

Abrasion-
Resistant
Intake

RoboVent offers robust dust control solutions for the mining and mineral processing industry. A RoboVent solutions engineer can



design an effective dust control system for your mining and mineral processing application that fully meets ACGIH and NIOSH recommendations. We can help you:

- Evaluate the hazard level and combustion risk

of your mining dust

- Design and install a dust control solution tailored to your application
- Maintain your dust collection system for maximum longevity and efficiency
- Ensure compliance with regulations including EPA air quality standards for PM10 and PM2.5 and OSHA, MSHA and NFPA requirements.

RoboVent Senturion is a heavy-duty, versatile dust collector suitable for mining and mineral processing applications. Senturion features:

- A modular design that can be scaled up for heavy-duty dust control and outfitted with abrasion-resistant options for mining applications.
- An advanced filtration system for the smallest footprint per CFM in the industry.
- Heavy-duty cabinet construction, powder-coated inside and out, with optional UHMW lining.

DUST CONTROL

CHALLENGES FOR MINING AND MINERAL PROCESSING

Dust control for mining and mineral processing has a number of challenges due to the volume, abrasiveness and toxicity of mining dust. While the specific challenges vary by mineral or ore type and process, there are some general challenges common to all mining applications.

[⬇ READ MORE](#)

HEALTH RISKS OF MINING AND MINERAL PROCESSING DUST

Mining and mineral or ore

processing produce heavy, abrasive dust that is irritating to the eyes, skin and tissues of the nose, throat and lungs. Dust produced by mining operations may be heavy enough to create visibility challenges or slip-and-fall hazards. Mining dust may also contain elements that are toxic when inhaled.

Fine dust produced when crushing, grinding and transporting minerals and ores can be inhaled deeply into the lungs, where it becomes embedded in lung tissue.

 [READ MORE](#)

REGULATIONS FOR MINING AND MINERAL PROCESSING

The mining industry is highly regulated. In the U.S., companies involved in mineral extraction and processing must follow regulations related to dust control from multiple industries, including the [Occupational Safety and Health Administration \(OSHA\)](#), the [Environmental Protection Agency \(EPA\)](#) and the [Mine Safety and Health Administration \(MSHA\)](#)

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CONSIDERATIONS IN DUST CONTROL FOR

MINING AND MINERAL PROCESSING

Because of the diversity of dust types and processes represented across the mining and mineral processing industry, there is no “one size fits all” solution for dust control in mining. The National Institute of Occupational Health and Safety (NIOSH) has created the [Dust Control Handbook for Industrial Minerals and Mining](#) as an overview of basic principles. Companies should also follow ACGIH general guidelines for industrial ventilation and filtration when designing a dust control solution.

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DUST TYPES

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Contact one of our industrial dust experts to gain the advantage against dust-generating processes and applications.

First name

Last name

Company name*

Job title

Your role in the company

Phone number*

Email*

Country/Region*

What's the nature of your inquiry?*

Do you currently have any RoboVent equipment in your facility?

What application is generating dust?

What dust types need to be controlled?

Tell us a bit about your application or project*

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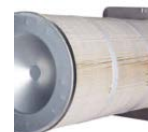
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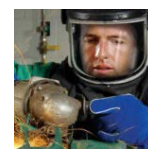
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Comments on Revised AERMOD Modeling Report for Copper World. Prepared by Trinity Consultants, July 2024

Meteorological Input

1. Instead of using meteorological data from the National Weather Service in Tucson (including upper air data) Trinity Consultants has decided to use a newly established meteorological site at Copper World by Hudbay. The site location, instrumentation and QA/QC are described in “Meteorological Quality Assurance Plan for Hudbay Minerals Inc., Copper World, Inc., Trinity Consultants, June 2024.” However, none of the meteorological data has been provided and so it is impossible to check for accuracy and completeness.
2. Meteorological observations are critically important for dispersion modeling because pollutants are dispersed through the atmosphere by the winds. Without accurate observations the results of any air dispersion model are questionable.
3. The new meteorological data acquired by Hudbay covers just one year, not the 3-5 years that the EPA prefers for input for AERMET and AERMOD, although the EPA will accept a 1-year record of on-site observations under certain circumstances.
4. The new data covers the period May 2023 to April 2024, a time frame that is inconsistent with the Background PM10 record from Corona de Tucson (three years from January 2019 to December 2021), the PM10 record from the Rosemont monitor on the east side of the mountain (June 2006 to June 2009), and the meteorological record from Rosemont (also June 2006 to June 2009).
5. For regulatory purposes, AERMOD and AERMET should include upper air observations. These are normally obtained from a NWS radiosonde balloon record (Tucson in this case). Without upper air data it is impossible to accurately assess dispersion, turbulence, and boundary layer mixing of pollutants in the atmosphere, i.e., the dispersion model calculations are undermined. Trinity may in fact have used the Tucson upper air data, or they may have used the 10-meter tower observations made at the Hudbay Copper World site, but they never state which meteorological data were used at which altitudes and for which time periods in the model and so it is impossible to assess the validity of the modeled air flow patterns and dispersion of pollutants.
6. Although their chosen meteorological station has changed from Tucson to Copper World, Trinity does not provide any sensitivity analysis as ADEQ required for the

35 Tucson data. The July 2024 report therefore appears to be incomplete in this
36 respect.

37 **Removal of PM10 Background Observational Data from Corona de Tucson Record**

38 Trinity Consultants state that: “Upon detailed review of the maximum monthly PM10
39 concentrations, it was determined that the data included concentrations that were
40 influenced by natural high wind dust events that were eligible for removal using the
41 guidelines included in the Technical Criteria Documents for Determination of Natural and
42 Exceptional Events published on May 31, 2000, February 10, 2005 and December 12, 2005
43 (Section 4.1.1).” I do not agree that they should have removed the data from the record for
44 the following reasons.

- 45 1. None of the PM10 data they removed from consideration represented an
46 exceedance of the NAAQS (150 µg/m³). The data they removed did not even come
47 close to an exceedance, ranging from 52 to 64 µg/m³ (their Table 4-1). They simply
48 removed data that corresponded to seven windy days. In the natural desert
49 environment, background PM10 concentrations of about 10-50 µg/m³ are to be
50 expected. Windy days are also to be expected and so Trinity should include these
51 observations in order to be conservative in their PM10 estimates. The data Trinity
52 removed are completely normal and should remain in the record.
- 53 2. Trinity suggests that they followed EPA’s guidelines for Exceptional Events. However,
54 exceptional events are those that a) exceed NAAQS standards, and b) have been
55 previously flagged by the state in the official EPA Air Quality System (AQS) database,
56 neither of which is true in this case.

57 Concerning Exceptional Events, which are often caused by natural events, I have extracted
58 some relevant language from the Title 40 Code of Federal Regulations below. I believe that
59 an exceptional event can only be claimed after there is a flagged NAAQS exceedance. I do
60 not believe there is any EPA guidance that permits a non-exceeding natural event to be
61 removed from the data set.

62 ***Exceptional event*** means an event(s) and its resulting emissions that affect
63 air quality in such a way that there exists a clear causal relationship between
64 the specific event(s) and the monitored exceedance(s) or violation(s), is not
65 reasonably controllable or preventable, is an event(s) caused by human
66 activity that is unlikely to recur at a particular location or a natural event(s),
67 and is determined by the Administrator in accordance with [40 CFR 50.14](#) to
68 be an exceptional event. It does not include air pollution relating to source
69 noncompliance. However, conditions involving high temperatures or lack

70 *of precipitation may promote occurrences of particular types of exceptional*
71 *events, such as wildfires or high wind events, which do directly cause*
72 *emissions.*

73 *(k) **Natural event** means an event and its resulting emissions, which may*
74 *recur at the same location, in which human activity plays little or no direct*
75 *causal role. For purposes of the definition of a natural event, anthropogenic*
76 *sources that are reasonably controlled shall be considered to not play a*
77 *direct role in causing emissions.*

78 *(l) **Exceedance with respect to a national ambient air quality standard***
79 *means one occurrence of a measured or modeled concentration that*
80 *exceeds the specified concentration level of such standard for the averaging*
81 *period specified by the standard. [https://www.ecfr.gov/current/title-](https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-50)*
82 *[40/chapter-I/subchapter-C/part-50](https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-50)*

83 *“In the case of exceptional events, States place the initial flag on the data in*
84 *the AQS database. Following an evaluation of the supporting documentation,*
85 *EPA will decide whether to concur with the flag; concurrence will be marked*
86 *by the placement of a second flag in the AQS database by EPA. Once EPA has*
87 *concurred on the flag, the data will be excluded from regulatory decisions*
88 *such as determinations of attainment or nonattainment.”*
89 *[https://www.federalregister.gov/documents/2007/03/22/E7-5156/treatment-](https://www.federalregister.gov/documents/2007/03/22/E7-5156/treatment-of-data-influenced-by-exceptional-events)*
90 *[of-data-influenced-by-exceptional-events](https://www.federalregister.gov/documents/2007/03/22/E7-5156/treatment-of-data-influenced-by-exceptional-events)*

91
92 Trinity’s arbitrary decision to remove seven high PM10 observations ranging from 52-64
93 $\mu\text{g}/\text{m}^3$ from the official record significantly lowers the predicted PM10 results given in Table
94 8-1, 8-3 and 8-5 (described below) where some of the predicted PM10 concentrations
95 come close to the 150 $\mu\text{g}/\text{m}^3$ NAAQS. I have attempted to calculate the effect of *including*
96 the seven high PM10 observations but I cannot be sure my work can be directly compared
97 to Trinity’s because their AERMOD modeling report is so obscure as to make it impossible
98 to be certain (more below). I lack the necessary information, which was supposed to be
99 provided in Section 4, Appendix B, Section 8, Appendix F and elsewhere in the Air Quality
100 Permit application.

101 **PM10 Background Observations**

102 **PM10 in Section 4.1.1 (West Side of Mountains) and Appendix B**

103 Section 4 includes ambient background PM10 observations taken from the Corona de
104 Tucson site, an EPA Air Quality System (AQS) site. This site records only PM10, not any
105 other NAAQS pollutants and not meteorological observations. In pg. 4-1 Trinity justifies the
106 removal of seven data points, and they state that the calculation of the resulting corrected
107 monthly background PM10 and a “detailed analysis of the natural event removal” is
108 “included in Appendix B”. This is not correct. Appendix B does not contain a detailed
109 analysis.

- 110 1. In Appendix B, Step 1 is annotated: “Determine highest five 24-hour concentrations
111 from three-year data set and remove from consideration.” Yet in this table Trinity
112 lists *six* observations. By contrast, in the modeling report (section 4.1.1) Trinity
113 made the case to remove *seven* observations. Consequently, I cannot be certain if
114 Trinity removed 5, 6, or 7 data points from the Background observations. To add to
115 my confusion, in ADEQ’s Technical Review and Evaluation of Application for Air
116 Quality Permit No. 96659 (pg. 38), ADEQ states that *four* data points were excluded.
117 This is important because the Background concentration plays a critical role in
118 determining the NAAQS compliance claimed in Tables 8-1 to 8-5.
- 119 2. In Appendix B, Step 2, Column 5, Trinity creates a monthly maximum concentration
120 for any of the three years by replacing an offending high value with the highest for
121 that month in the other two years. I believe that this is the “Monthly” data point that
122 is given in Tables 8-3 to 8-5, Column 6, but I cannot be certain because nowhere in
123 the report is this clearly stated. It is critically important to know how the Background
124 PM10 is incorporated into the model because otherwise it is impossible to add the
125 Background PM10 to the AERMOD-computed mining emissions (called Modeled
126 Concentration in Tables 8) and thereby check for possible NAAQS violations.
- 127 3. In Appendix B, Step 3, Trinity computes the *seasonal* maximum PM10 background
128 observation. First, why do they even calculate a seasonal value? Is it the *seasonal*
129 Background value that is added to the Modeled Concentration value in Tables 8? In
130 which case why do Tables 8-3 to 8-5 include *monthly* data and not seasonal data?
- 131 4. Appendix B, Step 3 calculations contain two minor errors. Dec-Feb should be 40
132 $\mu\text{g}/\text{m}^3$, not 17 $\mu\text{g}/\text{m}^3$, and Sep-Nov should be 53 $\mu\text{g}/\text{m}^3$, not 58 $\mu\text{g}/\text{m}^3$ according to
133 their Step 2 data.
- 134 5. I am troubled by the fact that ADEQ has performed computer modeling on behalf of
135 Trinity/Hudbay. On pg. 38 of their Technical Review and Evaluation of Application
136 for Air Quality Permit No. 96659, they state that they “re-ran the model for PM10 in
137 year 8...” Since when does a State agency perform computer modeling on behalf of
138 an applicant, and what results are reported in Table 8-3 in Trinity’s air dispersion
139 modeling report – Trinity’s or ADEQ’s?

140 **PM10 in Section 4.1.1.1 (East Side of Mountains) and Appendix B**

141 In this section, Trinity changes the discussion of PM10 monitors from Corona de Tucson to
142 an unnamed monitor located somewhere “east of the Santa Rita Mountain.” No further
143 description is provided. The monitoring equipment is not described, maintenance and
144 calibration records are not provided and nor is the raw data provided. I suspect they used
145 the PM10 observations made at the Rosemont monitor that operated from June 2006 to
146 June 2009 in anticipation of Augusta’s air quality permit application.

- 147 1. The change in monitors from Corona de Tucson, north of the mountain, to
148 Rosemont, east of the mountain was not adequately justified.
- 149 2. Trinity suggests that ADEQ has previously approved the use of these data for
150 regulatory purposes, but I could not find any supporting documentation on the
151 ADEQ website. The fact that ADEQ approved the use of these observations for
152 Rosemont (a different mine) in a different time period (2006-2007), under different
153 wind patterns (east side) should not necessarily imply approval for Copper World in
154 2019-2021 on the west side. Although this is not an EPA AQS quality site, the data
155 might still ultimately become accepted because EPA does recognize on-site
156 measurements under certain circumstances. However, Trinity has not made the
157 case for the use of this historic Rosemont data for Copper World operations.
- 158 3. The observational dates (June 2006 – June 2009) do not coincide with the Corona de
159 Tucson PM10 dates (2019-2021). No justification or discussion of possible bias or
160 errors introduced by this inconsistency is provided.
- 161 4. Inspecting Table 4-2, Trinity appears to have used the highest 24-h PM10
162 concentration observed *annually*, not *monthly*, which is inconsistent with how they
163 modeled the west side. So, the results summarized in Tables 8-2 and 8-4
164 demonstrating NAAQS compliance, are not calculated on the same basis as the
165 results in Tables 8-1, 8-3 and 8-5, also supposedly demonstrating NAAQS
166 compliance. This is a profoundly serious problem as it gets to the very heart of the
167 air dispersion modeling report.
- 168 5. The highest and second highest recorded PM10 observations are provided in Table
169 4-2 but the raw data supporting this selection from the three-year record are not
170 provided and so cannot be checked.
- 171 6. Trinity goes to the trouble of performing a statistical analysis to demonstrate (to
172 their satisfaction) that the highest observation ($71.3 \mu\text{g}/\text{m}^3$) is a statistical anomaly
173 compared to the second highest value ($27.0 \mu\text{g}/\text{m}^3$), yet they promptly discard their
174 statistical argument and retain the highest value in their calculation. I cannot
175 fathom this. Why even write about the so-called anomaly when it makes no
176 difference to the background concentration they finally chose to use, and, more

177 damningly, why did they not choose to use the highest values recorded at Corona de
178 Tucson instead of making the questionable “Exceptional Events” argument to ignore
179 the highest observations for the west side? The seven high values removed from the
180 Corona de Tucson record (52-64 $\mu\text{g}/\text{m}^3$) are in fact lower than the high value retained
181 in the east side record. This inconsistency is not discussed.

182 7. Appendix B, titled “PM10 Summary and Natural Events Documentation” is mute on
183 how the *eastside* Background PM10 observations were actually selected and
184 incorporated into AERMOD so it is impossible to check their conclusions with
185 certainty.

186 **Section 8. Evaluation of Dispersion Modeling Results for PM10**

187 This is the most important section of the entire report where Trinity makes the case that the
188 proposed mining operations will not lead to any NAAQS violations, yet I cannot confidently
189 evaluate Section 8 results because of missing information.

190 The Trinity AERMOD Modeling Report (July 2024), refers the reader to “Appendix F.
191 Emissions Workbook and Model Files” for the supporting raw data but although the report
192 states that “All files [were] provided in original electronic format” (pg. F-1), the ADEQ
193 website provides links to only the emissions inventory (which are AERMOD-calculated
194 *fluxes* of NAAQS pollutants) not to modeled *concentrations* that can be compared to the
195 NAAQS concentrations. Nor does the ADEQ link to Appendix F provide other crucial model
196 data such as Corona de Tucson PM10 observations for the modeled years, the “east side”
197 PM10 observations nor the associated and QA/QC documentation, new on-site
198 meteorological data, nor topographical data, to name a few glaring omissions, despite
199 Trinity’s acknowledgment that this is the very purpose of their modeling (Section 8.1):

200 *“The purpose of the dispersion modeling outlined in this report is to*
201 *demonstrate that emissions from the Copper World Project will not cause*
202 *exceedances of applicable National Ambient Air Quality Standards*
203 *(NAAQS).”*

204 Even without having access to the necessary raw data, I believe that Trinity Consultants
205 have made significant errors in Table 8-1, Table 8-3, and Table 8-5, copied below.

206 1. In Tables 8, the “Modeled Concentration” (column 3) is added to the observed
207 “Background Concentration” (column 6) to yield the “Maximum Ambient
208 Concentration” (column 7) for comparison to the NAAQS (column 8). At least I think
209 this is the case, but the term “Maximum Ambient Concentration” is ambiguous and
210 is not defined.

211 2. The “Background Concentration” entry in Tables 8-1, 8-3 and 8-5 (column 6) is given
212 as “Monthly”, instead of as a numerical concentration ($\mu\text{g}/\text{m}^3$). The text, “Monthly,”
213 cannot be added to a number and therefore their spreadsheet might have assumed
214 a value of zero for the “Monthly” text entry thereby resulting in an erroneously low
215 NAAQS concentration estimate. I suspect that is what happened in Tables 8-1, 8-3
216 and 8-5 because the Modeled Concentration is identical to the Maximum Ambient
217 Concentration, i.e., the Background Concentration was wrongly taken to be zero.
218 The result might be crucial since in Table 8-3 the Maximum Ambient Concentration
219 ($148.1 \mu\text{g}/\text{m}^3$) is 99% of the NAAQS.

220 3. I have “corrected” Tables 8-1, 8-3, and 8-5 by adding the Background from Table 4-1,
221 column 5, month by month to the Modeled Concentration and checking for an
222 exceedance but I cannot be sure of my correction because their methodology (and
223 overall questionable approach) is so obscure:

224 Table 8-1: four exceedances: $150.7 \mu\text{g}/\text{m}^3$ (for February), $150.7 \mu\text{g}/\text{m}^3$
225 (for April), $150.7 \mu\text{g}/\text{m}^3$ (for June), and $163.7 \mu\text{g}/\text{m}^3$ (for September).

226 Table 8-3: exceedances for every month of the year ranging from
227 $167.1 \mu\text{g}/\text{m}^3$ (for January) to $201.1 \mu\text{g}/\text{m}^3$ (for September).

228 Table 8-5: one exceedance: $160.4 \mu\text{g}/\text{m}^3$ (for September).

229 4. The exceedances would be even worse if the original uncorrected Corona de Tucson
230 data had been used, as I believe they should have.

231 The Trinity report does not include the crucial background concentration data in Appendix
232 F, and nor does the ADEQ website provide it, therefore I cannot confidently evaluate the
233 PM10 results. Most importantly, even in Appendix B, Trinity does not clearly describe how
234 they calculated the “monthly” background PM10 observations in Tables 8-1, 8-3 and 8-5.
235 For example, did they select the highest 24-h observation for each month and average each
236 month over 3-years, or did they calculate the mean of all the 24-h observations every
237 month for three years?

238 Moreover, lacking the raw input/output data Trinity used to calculate the other expected
239 NAAQS pollutant concentrations, it is difficult to evaluate any of the other NAAQS results in
240 these Tables.

Table 8-1. Criteria Pollutant Model Results – Copper World Project – Year 14 – All Sources – CWP Met-2 Station Meteorological Data

Pollutant	Averaging Period	Modeled Concentration (µg/m ³)	UTM Easting (m)	UTM Northing (m)	Background Concentration (µg/m ³)	Maximum Ambient Concentration (µg/m ³) ^g	NAAQS (µg/m ³)
PM ₁₀	24-hr ^a	110.7	522535.80	3522866.90	Monthly	110.7	150
PM _{2.5}	24-hr ^b	8.11	519082.44	3524689.53	9.1	17.2	35
	Annual ^c	4.21	519013.08	3524648.50	3.9	8.11	9
NO _x	1-hr ^d	107.8	519484.50	3525011.50	26.3	134.1	188.6
	Annual	1.02	519670.00	3524676.80	2.6	3.62	100
SO ₂	1-hr ^e	68.3	519461.20	3525004.50	2.6	70.9	196
	3-hr ^f	27.9	519461.20	3525004.50	3.4	31.3	1,300
	1-hr ^f	3,999	522703.50	3521110.80	920	4,919	40,000
CO	1-hr ^f	3,999	522703.50	3521110.80	920	4,919	40,000
	8-hr ^f	731	522678.90	3521115.00	575	1,306	10,000

- a. Maximum of 2nd highest modeled concentrations for a 1-year period.
- b. Maximum of 1-year 8th highest modeled concentration.
- c. Maximum of 1-year maximum modeled concentration.
- d. Maximum of 1-year 8th highest modeled concentration.
- e. Maximum of 1-year 4th highest modeled concentration.
- f. Maximum of 2nd highest modeled concentration.
- g. PM₁₀ and PM_{2.5} model runs were completed without dry depletion.

241

Table 8-3. Criteria Pollutant Model Results – Copper World Project – Year 8 – All Sources – CWP Met-2 Station Meteorological Data

Pollutant	Averaging Period	Modeled Concentration (µg/m ³)	UTM Easting (m)	UTM Northing (m)	Background Concentration (µg/m ³)	Maximum Ambient Concentration (µg/m ³) ^g	NAAQS (µg/m ³)
PM ₁₀	24-hr ^a	148.1	521573.20	3524622.10	Monthly	148.1	150
PM _{2.5}	24-hr ^b	10.0	518844.17	3524559.59	9.1	19.1	35
	Annual ^c	4.97	519013.08	3524648.50	3.9	8.87	9
NO _x	1-hr ^d	107.8	519484.50	3525011.50	26.3	134.1	188.6
	Annual	1.02	519670.00	3524676.80	2.6	3.62	100
SO ₂	1-hr ^e	68.3	519461.20	3525004.50	2.6	70.9	196
	3-hr ^f	27.9	519461.20	3525004.50	3.4	31.3	1,300
	1-hr ^f	7,842	522703.50	3521110.80	920	8,762	40,000
CO	1-hr ^f	7,842	522703.50	3521110.80	920	8,762	40,000
	8-hr ^f	1,796	522703.50	3521110.80	575	2,371	10,000

- a. Maximum of 2nd highest modeled concentrations for a 1-year period.
- b. Maximum of 1-year 8th highest modeled concentration.
- c. Maximum of 1-year maximum modeled concentration.
- d. Maximum of 1-year 8th highest modeled concentration.
- e. Maximum of 1-year 4th highest modeled concentration.
- f. Maximum of 2nd highest modeled concentration.
- g. PM₁₀ and PM_{2.5} model runs were completed without dry depletion.

242

Table 8-5. Criteria Pollutant Model Results – Copper World Project – Year 2 – All Sources – CWP Met-2 Station Meteorological Data

Pollutant	Averaging Period	Modeled Concentration (µg/m ³)	UTM Easting (m)	UTM Northing (m)	Background Concentration (µg/m ³)	Maximum Ambient Concentration (µg/m ³) ^g	NAAQS (µg/m ³)
PM ₁₀	24-hr ^a	107.4	519771.30	3525111.30	Monthly	107.4	150
PM _{2.5}	24-hr ^b	7.80	518844.17	3524559.59	9.1	17.0	35
	Annual ^c	4.05	519013.08	3524648.50	3.9	7.95	9
NO _x	1-hr ^d	110.2	519539.90	3525130.70	26.3	136.5	188.6
	Annual	1.03	519670.00	3524676.80	2.6	3.63	100
SO ₂	1-hr ^e	68.3	519461.20	3525004.50	2.6	70.9	196
	3-hr ^f	27.9	519461.20	3525004.50	3.4	31.3	1,300
	1-hr ^f	12,278	519319.30	3525212.50	920	13,198	40,000
CO	1-hr ^f	12,278	519319.30	3525212.50	920	13,198	40,000
	8-hr ^f	2,587	519495.20	3525377.20	575	3,162	10,000

- a. Maximum of 2nd highest modeled concentrations for a 1-year period.
- b. Maximum of 1-year 8th highest modeled concentration.
- c. Maximum of 1-year maximum modeled concentration.
- d. Maximum of 1-year 8th highest modeled concentration.
- e. Maximum of 1-year 4th highest modeled concentration.
- f. Maximum of 2nd highest modeled concentration.
- g. PM₁₀ and PM_{2.5} model runs were completed without dry depletion.

243

244 **Eastside Background PM10**

245 By contrast, Table 8-2 and Table 8-4 indeed have a numerical entry for the observed
246 Background Concentration ($47.7 \mu\text{g}/\text{m}^3$) supposedly valid for sources east of the Santa Rita
247 mountains, not the Corona de Tucson monitor. Trinity appears to have used PM10
248 observations acquired by Rosemont's own PM10 monitor but the raw data supporting the
249 eastern PM10 observations (Table 4-2) were not provided in the report or appendices so I
250 cannot rigorously evaluate the background concentrations reported in Tables 8-2 and 8-4.

251 However, one can glean some insight from the data Trinity provides in Table 4-2. Instead of
252 calculating the 24-h average for *each month's* high over a period of three years as they
253 apparently did with Corona de Tucson, Trinity now calculates an average for *each year's*
254 high over a (different) period of three years to yield a single Background value of $47.7 \mu\text{g}/\text{m}^3$
255 which they use in both Table 8-2 (year 14 east side sources) and Table 8-4 (year 8 east side
256 sources). The inconsistent use of two different averaging schemes (monthly vs. annual) for
257 west side vs. east side is never addressed. The NAAQS PM10 standard is defined for an
258 averaging period of 24-h but it is not apparent that Trinity used 24-h observations for the
259 east side monitor.

260 I am suspicious of the predicted Year 14 Maximum Ambient Concentration of $149.1 \mu\text{g}/\text{m}^3$
261 which is less than $1 \mu\text{g}/\text{m}^3$ below the NAAQS of $150 \mu\text{g}/\text{m}^3$. A minor error in calculating the
262 PM10 Background Concentration for the east monitor could easily push the result above
263 the standard. Or if Trinity had followed EPA guidance to be as conservative as possible and
264 used the *highest* background observed at the east side site ($71.3 \mu\text{g}/\text{m}^3$, Table 4-2) then
265 they would have predicted a NAAQS PM10 exceedance: $172.6 \mu\text{g}/\text{m}^3$.

266 I am also suspicious of the Year 8 east side value (Table 8-4) which is within $9.8 \mu\text{g}/\text{m}^3$ of the
267 standard. Being conservative and adding the highest background observed at the east side
268 site ($71.3 \mu\text{g}/\text{m}^3$, Table 4-2) would also have caused a predicted exceedance: $163.3 \mu\text{g}/\text{m}^3$.

**Table 8-2. Criteria Pollutant Model Results – Copper World Project – Year 14 – Sources East of Santa Rita Mountain
Ridgeline – Onsite Meteorological Data and Particulate Background**

Pollutant	Averaging Period	Modeled Concentration (µg/m ³)	UTM Easting (m)	UTM Northing (m)	Background Concentration (µg/m ³)	Maximum Ambient Concentration (µg/m ³) ^g	NAAQS (µg/m ³)
PM ₁₀	24-hr ^a	101.4	522966.70	3523557.10	47.7	149.1	150
PM _{2.5}	24-hr ^b	8.54	522966.70	3523557.10	9.1	17.6	35
	Annual ^c	3.29	522966.70	3523557.10	3.9	7.19	9
NO _x	1-hr ^d	39.66	522558.80	3521195.30	26.3	65.96	188.6
	Annual	0.011	523100.70	3521325.00	2.6	2.61	100
SO ₂	1-hr ^e	0.16	521162.80	3523729.00	2.6	2.76	196
	3-hr ^f	0.08	521162.80	3523629.00	3.4	3.48	1,300
CO	1-hr ^f	2,636	522537.00	3521192.70	920	3,556	40,000
	8-hr ^f	778	523100.70	3521325.00	575	1,353	10,000

- a. Maximum of 3rd highest modeled concentrations for a 2-year period.
- b. Maximum of 2-year means of 8th highest modeled concentrations for each year modeled.
- c. Maximum of 2-year means of maximum modeled concentrations for each year modeled.
- d. Maximum of 2-year means of 8th highest modeled concentrations for each year modeled.
- e. Maximum of 2-year means of 4th highest modeled concentrations for each year modeled.
- f. Maximum of 2nd highest modeled concentrations for each year modeled.
- g. PM₁₀ and PM_{2.5} model runs were completed without dry depletion.

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Bio

Interests

Courses

Scholarly Contributions

Biography

I am a Distinguished Professor Emeritus of Hydrology and Atmospheric Sciences. I retired in May 2021. I also held courtesy appointments in the Department of Chemical and Environmental Engineering, and in the Division of Community, Environment and Policy, Zuckerman College of Public Health.

Born and raised in Zimbabwe, I studied chemistry in South Africa, and environmental science at Caltech. Along the way, I worked in the platinum mining industry, and in cement and lime manufacturing. I joined the University of Arizona in 1988.

My research in the laboratory and in the field has been focused on environmental pollutants, especially those found in the air and water that might affect people. For example, I studied toxic metals in airborne dust, the chemistry of rain and snow, and the environmental fate of sodium azide, the propellant used in certain automobile airbags.

I have taught large introductory course in weather and climate, and smaller, more advanced courses in atmospheric physics, atmospheric chemistry, and atmospheric aerosols (suspended particulate matter).

Degrees

- Ph.D. Chemistry
 - University of the Witwatersrand, Johannesburg, South Africa
 - Studies in the Properties and Reactions of Vitamin B12 Complexes
- B.S. Chemistry (Honors)
 - University of Natal, Durban, South Africa
- B.S. Chemistry and Applied Chemistry
 - University of Natal, Durban, South Africa

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Work Experience

- Department of Hydrology and Atmospheric Sciences (1998 - 2020)
- Department of Chemistry, California State University (1987 - 1988)
- California Institute of Technology, Pasadena, California (1985 - 1987)
- Anglo-Alpha Cement Ltd (1984 - 1985)
- Anglo-Alpha Technical Services (1982 - 1984)
- Impala Platinum Limited (1976 - 1979)

Awards

- University of Arizona Distinguished Professorship
 - Fall 2013
- Professor Leon and Pauline Blitzer Award for Excellence in the Teaching of Physics and Related Sciences
 - Blitzer family foundation, Spring 2012
- UA at the Leading Edge Recognition
 - University of Arizona, Spring 2012

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CHEMICAL AND PHYSICAL FACTORS THAT INFLUENCE NO_x PRODUCTION DURING BLASTING - EXPLORATORY STUDY

by Michael Sapko, James Rowland, Richard Mainiero, and Isaac Zlochower

ABSTRACT

The National Institute for Occupational Safety and Health (NIOSH) carried out exploratory laboratory-scale studies to identify factors that may contribute to nitrogen oxides (NO_x) production associated with non-ideal detonation of blasting agents. Explosive admixture with drill cuttings, loss of fuel oil in ammonium nitrate and fuel oil (ANFO) from wicking, ammonium nitrate dissolution with water, degree of explosive confinement, ANFO density, and critical diameter were identified as contributing factors to increased NO_x production under the laboratory test conditions. Experiments were also conducted to examine the effectiveness of various additives in reducing the NO_x production from ANFO, emulsion, and ANFO/emulsion blends. Aluminum powder, coal dust, urea, and excess fuel oil in ANFO formulations were tested and were found to reduce both the nitric oxide (NO) and nitrogen dioxide (NO₂) production. Fumes measurements were obtained in the NIOSH underground closed chamber from the detonation of 4.5-kg (10 lbs) charges in schedule 80 seamless steel pipe and from detonations in light weight galvanized steel stove pipe. Some exploratory tests were also conducted with 0.8-kg (1.8 lbs) charges of pulverized ANFO initiated with 0.08-kg (0.18 lbs), 50/50 (Pentolite) boosters (in the NIOSH 12-ft (3.7-m) diameter steel sphere) to measure the degree of fumes production associated with post-detonation oxidation. Ammonium nitrate, emulsion and Pentolite boosters were also detonated in an oxygen-poor environment.

INTRODUCTION

The generation of orange post-blast NO₂ clouds, more commonly referred to as yellow or orange smoke, is not uncommon in the commercial explosives' industry. The occurrence of such post-detonation fumes has historically been associated with wet conditions and has generally not been viewed with alarm due to the rapid dispersion of the gas into the air. Current cast-blasting in some surface coal mining operations have resulted in the use of millions of pounds of ANFO and ANFO/emulsion agents in a single blast. While NO₂ dissipation into the atmosphere from relatively small shots is generally achieved in a matter of seconds, comparable NO₂ dissipation from huge casting operations may take minutes. Faced with the noticeable levels of NO₂ in the form of orange/red clouds which may drift off the mine property, the mining industry has requested assistance from NIOSH to identify potential causes for generation of these orange clouds, and to recommend ways to minimize their occurrence.

The orange/red coloration is caused by the presence of NO₂ which is a direct product of the detonation process, and is also produced in the after burning reactions and by the secondary oxidation of NO to NO₂ as the cloud mixes with air. Both NO and NO₂ are toxic gases, as indicated by the NIOSH recommended exposure limits (REL) for a 10-hour work day of 25 ppm and 2 ppm respectively¹. The cloud due to NO₂ is both more noticeable and potentially more toxic.

Several factors have been identified as contributing to the non-ideal detonation behavior observed in some large cast blasts: A weak overburden, which significantly reduces the necessary explosive confinement; significant water infiltration during long intervals between loading and firing, which changes the explosive composition; long explosive columns, which produce bottom hole hydrostatic pressures that decrease the probability of successful detonation propagation; and explosive pre-compression caused by hole-to-hole shock propagation due to wet overburden and clay veins. Research has shown that the degree of confinement of an explosive charge and the material being blasted both have a significant impact on fumes production^{1,4,5}. As a result, measurements of fumes produced by blasts in one mine tells us little about the fumes that would be produced for a different blast pattern in different material at another mine. Tests on a smaller scale, with better control over the variables are therefore required in order to delineate causal factors and to indicate means of minimizing this problem.

Over the years, extensive explosive testing research has been done on the toxic fumes generated by the detonation of high explosives, and many countries have test procedures and formal requirements in place as to the maximum permitted fumes production in the mandated tests^{2,3}. Typically, 100 grams or so of high explosives are detonated in a chamber and the fumes collected for analysis. Measuring the fumes produced by the detonation of blasting agents is much more difficult. Any test to measure the fumes produced by blasting agents must take into account the fact that most blasting agents require boosters, larger charge sizes, and heavy confinement to detonate well and to simulate the conditions used in actual practice. In addressing this issue, NIOSH developed tests that report fumes production under a well defined set of conditions^{6,7,8} in a large mine room and in a large steel sphere.

It must be understood, however, that it is not generally possible to extrapolate quantitative toxic fumes data to mine site conditions. First, it is difficult to achieve consistent detonations of ANFO in small diameter pipes without pulverizing the prills and thereby introducing a grain-size variable. Second, the degree of confinement plays an important role in determining the detonation conditions and the composition of the expanded detonation products. The actual degree of explosive confinement in the field

can not be duplicated in the laboratory. Laboratory studies, however, provide a useful, inexpensive approach for comparing the relative effectiveness of various techniques for reducing the production of toxic fumes.

This paper describes results from the series of detonation tests with blasting agents conducted in the mine chamber and in a smaller scale 12-ft (3.7-m) diameter sphere to identify factors contributing to fumes production, and to evaluate the potential of various additives or stemming techniques to reduce the formation of NO_2 when blasting under non-ideal conditions primarily caused by low confinement. Most blasting agents are formulated to be near stoichiometrically balanced in fuel vs oxygen content to maximize energy output while minimizing carbon monoxide (CO), NO, and NO_2 production when properly boosted, shot in large diameters, and shot under heavy borehole confinement. In many blasting operations, the ground conditions do not provide good confinement, resulting in non-ideal detonations. This study focuses on the potential use of inexpensive additives to blasting agents to reduce the formation of NO and NO_2 generated under these non-ideal conditions. Various stemming materials were also evaluated to determine their potential to reduce the NO_2 concentration through absorption by water and/or alkaline materials. ANFO additives included, aluminum, coal dust, urea, and diesel fuel. Stemming materials included water, NaHCO_3 , Na_2CO_3 , coal dust, trona, and wet drill cuttings. The most important consideration is safety when considering modification to any explosive formulation through the incorporation of additives. Any non-proven modifications to explosive formulation should be approached with extreme caution and only by qualified explosive manufacturers. Preliminary results will be presented, but further full-scale field research under controlled field conditions must be conducted to evaluate the validity of these potential remedial measures.

EXPERIMENTAL APPROACH

Underground Chamber

A facility for detonating large, confined charges in a controlled volume has been constructed at the Pittsburgh Research Laboratory's Experimental Mine and has been used for measuring fumes production as a function of various additives in 4.5-kg (10 lbs) explosive charges⁸. Tests are conducted in thin-wall 4-in (10-cm) diameter galvanized pipe to simulate light confinement, and in nominal 4-in (10-cm) schedule 80 seamless steel pipe to simulate heavier confinement. The facility, illustrated in Figure 1, consists of a portion of mine entry enclosed between two explosion proof bulkheads. Total volume of the chamber is 9,667 ft (274 m³). The chamber is equipped with an air circulating system and is vented by opening the vent ports to the mine's airflow. Up to 4.5-kg (10 lbs) charges can be detonated in the chamber using a variety of confinements. For a typical test, the blasting agent is confined in a 4-in (10-cm) schedule 80 seamless steel pipe and is initiated by a 2-in (5.1-cm) diameter, 2-in (5.1-cm) thick Pentolite booster. This combination of confinement and initiation yields a detonation velocity of about 4,000 m/s for a 26-in (66-cm) column of ANFO prills. Twenty-four 2-in (5.1-cm) thick steel plates are suspended around the pipe, which is itself suspended vertically above a heavy steel plate on the mine floor, to form a cage which stops shrapnel that would otherwise seriously damage the chamber. Following detonation of an explosive in the chamber, a circulating fan is run for about 10 minutes to uniformly mix the chamber atmosphere. Fumes samples are taken out of the chamber through 0.25-in (6-mm) Teflon tubes via sampling pumps for analysis. Vacutainer gas samples are taken and sent to our analytical laboratory for gas chromatographic analysis. The latter technique is appropriate for components that are stable in the Vacutainer, namely

hydrogen (H₂), carbon monoxide (CO), and carbon dioxide (CO₂), nitrogen (N₂), oxygen (O₂), and methane (CH₄). NO and NO₂ are measured with an on-line chemiluminescence analyzer and ammonia (NH₃) is measured with a MSA Chilguard[®] analyzer⁸. A minimum of 2 and a maximum of 6 experiments were conducted with each explosive mixture and the average concentration reported. The reproducibility for most tests was within 10% with the largest difference being 20%.

12-ft (3.7-m) Diameter Sphere

Smaller scale studies were conducted in NIOSH's 12-ft (3.7-m) diameter sphere shown in Figure 2. The preparation of ANFO mixtures involves blending of No. 2 diesel fuel (with red dye) with pulverized ammonium nitrate (AN). The AN had passed through a 60-mesh screen, corresponding to AN particles that are less than 250 microns. For a typical test, the pulverized ANFO mixture is placed in a glass tube with a 1.75-in (4.45-cm) inner diameter, 0.06-in (0.15-cm) wall thickness and 24-in (61-cm) long. Glass was chosen because it is inert and would not contribute to the fumes production. A cast Pentolite booster that is 1-in (2.5-cm) thick (about 80 grams) was taped with masking tape to one end of the tube. Prior to loading the pipe with explosive, a continuous velocity probe of the type described by Lon Santis⁹ is taped to the inner surface of the pipe along its length. The glass tube filled with ANFO is suspended vertically in the geometric center of the 12-ft (3.7-m) sphere and initiated with a No. 8 copper blasting cap.

Ten minutes after detonation, gas samples are withdrawn at about 1.2 L/min through an MSA[®] Ultra-Filter with Type H cartridge via Teflon tubing and introduced into the flow controlled electrochemical cells in a Testo 350 analyzer^{*}. The Testo provides an on-line readout of NO, NO₂, and CO concentrations. The Testo 350 has a time constant of about 2 minutes and was calibrated before each test with calibration quality mixtures of each of the sensed gases (CO, NO, and NO₂) in nitrogen. Vacutainer samples were also taken at 5, 10, 30, and 60 minutes after the detonation for subsequent GC analysis for H₂, CO₂ and the hydrocarbons (C₁-C₅). Overpressure in the sphere following the detonation was less than 3 kPa (20 torr). Continuous and batch sampling results showed a relatively constant concentration of CO from 5 minutes to 60 minutes after detonation. Some detonation tests were also conducted in mostly argon atmospheres containing less than 1% oxygen.

RESULTS AND DISCUSSION

ANFO Particle Size

Several chamber tests were conducted to compare the fumes production from the detonation of prilled and pulverized ANFO. 10 lbs (4.5 kg) of prilled and pulverized ANFO was loaded and shot in 4-in (10-cm) galvanized steel pipe. The bulk loading density of the prills was 0.86 g/cc and the bulk (non tamped) loading density of the pulverized ANFO (< 200 microns) averaged 0.82 g/cc. The average measured detonation velocity (VOD) was 3927 m/s for the pulverized ANFO and 2738 m/s for prilled ANFO. The resulting fumes from the detonations were collected and measured. With the same degree of light confinement, the NO₂ production from pulverized AN was a factor of 4 lower than that produced from standard prills. Both CO and H₂ from the detonation of pulverized AN were

*Reference to specific products does not imply endorsement by NIOSH.

about factor of 2 lower, and the NO was 30% lower than with pills. No significant difference in CO₂ production was detected between the pulverized and prilled AN. With pulverized AN, the ammonium nitrate is presumably more intimately mixed with the fuel than in the case of the prills. The more intimate contact between the ammonium nitrate and fuel may cause a more complete reaction to take place. With prills, the decomposition reactions in the grains of nitrate may take place further behind the detonation front to yield more NO. Studies continue in the mine chamber and in the 12-ft (3.7-m) sphere in argon to better understand the causes for the NO_x reduction with decreasing AN particle size.

ANFO Prills vs Emulsion and Confinement

It has been proposed that the reduced confinement provided by a soft overburden present at some surface mines may promote the generation of NO from the explosive composition within the borehole due to thermal reaction of the nitrates (and fuel) contained in the explosives. As the NO is released from the muck pile following the detonation of the blast pattern, the gas is further oxidized in air to form the colorful after-blast fumes of NO₂. NIOSH's underground chamber was used to examine the relative NO_x production as a function of simulated levels of explosive confinement. Three explosive compositions with different detonation velocities were examined. Compositions of ANFO, a 50/50 blend of emulsion with ANFO, and straight emulsion were detonated in both schedule 80 steel pipe and in light weight galvanized pipe. The emulsified explosive used in this study was the Apex 1220 emulsion donated by Energetic Solutions Inc*, and the AN prills were from the Seneca* plant in Pennsylvania. Post-detonation products were analyzed and the results are presented in Figures 3 and 4.

The oxidation of NO to NO₂ in air depends on the initial NO concentration and time. Concentrations of both NO and NO₂ are added and the sum is given as NO_x concentration. The NO_x concentration shows significant increases with decreasing confinement for all three explosives. Furthermore, the ANFO and 50/50 ANFO/emulsion blend produced much more NO_x than the emulsion. Grain size of the explosive is probably most important in this connection, too. Explosives like ANFO contain rather large grains of AN which tend to decompose and yield NO_x. In emulsion explosives, the nitrate is mainly found in solution and more intimately in contact with the emulsified fuel droplets. As a result the NO_x produced from the thermal decomposition of AN will tend to react with hydrocarbons to yield nitrogen and water rather than remaining as NO after the detonation.

Critical Diameter of the Emulsified Explosive

To determine the critical diameter, the emulsion was detonated in various diameter schedule 40 steel pipe from nominally 1 to 4-in (2.5 to 10-cm) diameters. The length of the pipe was 2-ft (61-cm). The velocity of detonation (VOD) was measured and the degree of pipe fragmentation was noted. The VOD results shown in Table 1 indicate that the emulsion detonated about 6600 m/s in 4-in (10-cm) pipe to slightly over 5300 m/s in 1-in pipe (inside diameter of 1.05-in or 2.67-cm). The critical diameter for this emulsion appears to be less than 1-in (2.5-cm) and the detonations using heavy confinement are relatively ideal, thus producing much less NO_x.

Table 1.- VOD as a function of pipe diameter.

Nominal Size Schedule 40 Pipe	VOD (m/s)
4-inch ¹	6604
3-inch	6634
1.5-inch	5862
1-inch	5346
¹ Nominal size Schedule 80 steel pipe	

ANFO Additives

The generation of post-blast NO₂ is hypothesized to be the result of thermal reactions (in addition to the ideal products of detonation), which result in the enhanced formation of NO_x. The NO component readily oxidizes to the visual orangish cloud characteristic of NO₂ when introduced into the atmosphere. Modification of the explosives' composition was considered as a remedial method for reducing the probability of forming NO_x in the reaction zone following the detonation front. Detonation tests with blasting agents were conducted in the mine chamber and in the 12-ft (3.7-m) diameter sphere to evaluate the potential for various additive or stemming techniques to reduce the formation of NO₂ when blasting under low confinement. Coal dust, urea, excess diesel fuel, WR Conditioner 260* additive, and aluminum were mixed in various proportions with the emulsion, ANFO, and blends, followed by detonation in light weight 4-in (10-cm) galvanized steel pipe. These additives had been alleged to reduce NO_x in blasting operations. The WR Conditioner also forms a gel in contact with water to provide protection against AN dissolution. Figure 5 compares the NO and NO₂ produced from ANFO with that produced using various additives. Excess diesel fuel (8%), reduces the NO₂ production by a factor of 3 with only a slight reduction in NO. The addition of 3% Pittsburgh Pulverized Coal (PPC) dust to the 6% fuel oil (FO) was just as effective. The 3% FO plus 3% PPC produced less NO₂ than 6% FO, with an increase in NO. Making the explosives fuel rich thus leads to a reduction of NO_x, but at the expense of an increase in CO. The benefit of any additive with low confinement will be lost if some of the explosive column is compromised during the long interval between borehole loading and firing from water influx dissolving the AN or to the loss of fuel oil due to wicking action of the borehole walls. In such cases the explosive column composition would have to be protected against water influx and against oil absorption by the surrounding overburden material. This is the intended function of the WR additive.

50/50-ANFO/Emulsion Blends with Additives

Figure 6 compares the NO and NO₂ production for 50/50 blends of emulsion with ANFO shot in galvanized steel pipe with and without additives. The additive is mixed with ANFO and then mixed with the emulsion. Pittsburgh Pulverized Coal (PPC) (mean particle size 74 microns) had little effect

on the NO and NO₂ production. Even 5% PPC produced only a slight reduction in NO₂. Addition of 3% urea also had little effect on NO₂ production. When 3% aluminum was added to the 6% FO - 91% AN the NO₂ decreased by a factor of 2.5. Added aluminum powder was expected to increase the temperature, reaction rate and the completeness of the thermal reaction of the fuels and the oxidizer. Studies continue with blends to evaluate the effectiveness of higher aluminum concentrations.

Stemming Materials

In addition to the additives, stemming with water was considered a potential mitigation technique to reduce NO₂ production by dissolution of the soluble acidic gas in water augmented by a basic material such as sodium carbonate (Na₂CO₃). One liter of water mixed with 10 grams of Na₂CO₃ reduced the detectable NO₂ by 48% with little reduction in NO. Practical stemming with water may, however, be somewhat difficult to accomplish in the field. One would need to ensure that water does not leak into a lower explosive column during the long period between loading and firing. Adding a gelling agent to the bagged water could minimize such concerns. Wetting down the blast area prior to firing was considered as a way to help absorb the NO₂ on damp dust dispersed during the blast.

Oil Wicking and AN Dissolution

A common explanation for post-detonation NO₂ fumes from ANFO is that the mix was under-fueled (positive oxygen balance) or the boreholes were wet. If under-fueling occurred, the production of oxides of nitrogen may be expected due to incomplete reduction of the nitrates to nitrogen. The possibility exists that a balanced ANFO formulation could become fuel-poor if fuel oil is lost to the borehole wall by wicking. Several experiments were conducted to assess the amount of fuel oil loss due to wicking of the fuel oil in ANFO. AN prills were mixed with No. 2 diesel fuel and set for 24 hours. They were then placed in simulated boreholes consisting of cylindrical holes in porous cement blocks. The cement was made with 12 parts sand and 1 part cement, plus enough water to yield a workable mix and set in 1-gal metal paint cans. The 'boreholes' were 1, 2, and 2.5- in (2.5, 5, and 6-cm) in diameter. Larger, 4.5-in (11-cm) diameter boreholes were fabricated in 6-gal sealable plastic cans. All of the cement blocks were dried in an oven at 110°C for 7 days before loading. The ANFO was weighed, placed in a hole, sealed, and kept at 55°C during testing. The ANFO was removed from the boreholes and weighed at 1, 2, 6, 8, 9, and 13 day intervals. The mass loss was found to be relatively constant at 0.0048 g/in²/day. Using this average loss rate, the fuel oil content as a function of borehole diameter for 7, 14, and 30 days was calculated and is shown in Figure 7. For 3-in (7.6-cm) diameter boreholes, after 30 days the average fuel oil concentration in the mixture decreases from 6% to 4.5%. Such a loss of fuel oil would result in under-fueled explosives in blasting situations, leading to an increase in NO and NO₂ production.

Similar tests were conducted as above except that 8% moisture was added to the dried cementitious borehole. Eight percent was chosen since the drill cuttings from a mine in Wyoming that had experienced red cloud formation after blasting, contained from 7% to 8% water. The drill cuttings, with 8% bound moisture, seemed dry to the touch. The can with the added water set for about 24 hours while the moisture was drawn into the walls of the simulated cementitious borehole. ANFO was weighed and added to the empty 2-in (5-cm) diameter borehole and sealed. In these tests, the

hygroscopic AN, drew the water from the cement, which dissolved some AN, and the column height decreased as the AN solution was drawn into the cementitious walls. The height of the column was recorded and the mass loss was calculated from the change in prill height and initial density. Shown in figure 8 is AN loss as a function of time. Note that in 10 days about 50% ($\frac{1}{2}$ the column height) was lost to the cementitious borehole. Similar tests were also conducted with the borehole cased with 12 parts drill cuttings and 1 part cement. There was no significant difference in loss rate between the sand/cement borehole and the one fabricated with drill cuttings of similar particle size. Without borehole liners, there can be a significant loss of AN. Even with holes that appear dry to the touch, a significant loss of AN can result with time.

Thickening Agents

Two additives were evaluated, one added to the fuel oil and one to the AN, to help reduce the fuel oil and AN loss. Two percent Cabosil[®] (fumed silica) was added to the fuel oil component and rapidly mixed with the AN prills. The mixture was then placed in the pre-dried 2-in (5.1 cm) diameter boreholes and the oil loss measured. The Cabosil prevented the wicking away of the fuel oil from the prills. However, under these conditions the Cabosil may have also prevented the oil from effectively migrating into the prill pores. Adding the Cabosil to the prills first, then mixing in the red-dyed fuel oil, appeared to restrict the oil absorption by the prills and prevented uniform distribution of the oil on the outside of the prills. Work continues to identify other liquid gelling agents that permit oil distribution throughout the prills before gelling occurs. The thickened fuel oil significantly reduced the loss of oil wicking but did not reduce the AN loss when placed in the simulated borehole containing 8% water.

WR Conditioner 260, an ANFO gelling agent, was also evaluated. The conditioner was added to the ANFO and placed in a simulated 2-in (5.1-cm) diameter cement-sand borehole containing 8% moisture. When compared with results from straight ANFO, the conditioner delayed the AN loss as shown in figure 9. As the AN draws water from the walls of the borehole, the WR Conditioner gels the water near the wall of the borehole, thereby reducing the rate of AN dissolution. The performance of WR Conditioner, under damp conditions, is expected to improve with an increase in borehole diameter. As the gelled water boundary layer between the explosive column and the borehole wall thickens, the better the center explosive core is protected from further erosion. These observations were based on a 2-in (5.1 cm) diameter simulated borehole and would have to be evaluated in the field in larger and deeper holes where hydrostatic effects may become important.

Emulsion Admixture with Drill Cuttings

Cast blasting is used extensively in large surface coal mines. Angled holes, 12.25 in (31 cm) in diameter, 170-ft (53 m) long are commonly used to cast overburden into the pit, thereby reducing drag line time and providing a more stable highwall. As the drill is withdrawn from the hole, the weak overburden from the walls of the hole falls down and accumulates at the bottom of the hole, as illustrated in figure 10. When drilling in soft overburden, the angled drill holes often become elliptical in cross-section. In some cases the angle holes are slightly sub-drilled into the coal, and backfilled with drill cuttings. Loading emulsion explosives on top of drill cuttings will tend to produce a mix of emulsion and drill cuttings near the bottom of the boreholes. The hydrostatic head produced by the

emulsion will tend to force it into the interstitial void within the drill cuttings. Some mixing of drill cuttings and emulsion will also occur at the top of the column when drill cuttings are piled on top for stemming.

NIOSH conducted a series of tests to examine the potential impact of emulsion admixture by Wyoming drill cuttings on the toxic fumes production. Shown in figure 11 is a 4-in (10 cm) diameter glass pipe with drill cuttings placed on top of the emulsion column and dead weight loaded at 10 psi (69 KPa) to simulate a 20-ft (6.1 m) high column of stemming. The drill cuttings sink into the emulsion filling the interstitial spaces. To measure the relative production of toxic fumes associated with this type of emulsion dilution, 5 lbs (2.3 Kg) of drill cuttings were mixed with 5 lbs (2.3 Kg) of emulsion and this mixture was shot atop of 5 lbs (2.3 Kg) of straight emulsion in a galvanized pipe in the mine fumes chamber. The explosive was initiated at the emulsion end and the detonation propagated into and through the mixture. VOD probes, along with a schedule 80 seamless steel witness pipe, were placed outside and parallel to the galvanized pipe. Shown in figure 12, is the NO and NO_x produced from the 50/50 blend of emulsion and drill cuttings. The average VOD measured through the emulsion was 6000 m/s while the average VOD through the drill cutting/emulsion mix was 3500 m/s. The witness pipe was completely collapsed near the straight emulsion and about 75% collapsed over the section containing the 50/50 emulsion/drill cuttings. The NO and NO₂ produced was about 6 to 8 times greater than with the straight emulsion. A mixture of 25% emulsion and 75% drill cuttings was also tested. The emulsion detonated but the 25/75 mixture failed to propagate the detonation. Consequently, there was little increase in NO_x production. Tests were also conducted using 1/8 in (0.32 cm) coal chips from a surface coal mine in place of the overburden drill cuttings. The fumes production with coal chips was about the same as with the inert drill cuttings, indicating little chemical reaction. Additionally, both drill cuttings and coal seem to serve as a thermal sink in cooling the reaction front. These results indicate that inadvertent admixture of solids in a emulsified explosive may be a significant contributing factor to NO_x production.

Argon Atmosphere in 12-ft (3.7-m) Sphere

Exploratory tests were conducted in the 12-ft (3.7-m) sphere in which the air was displaced with argon in order to minimize the influence of air on post-detonation reactions. The 80 g Pentolite boosters (2-in (5.1-cm) diameter by 1-in (2.5-cm) thick) when detonated in argon produced an average of 257 L/kg of CO, 2.5 L/kg of NO, 250 L/kg of CO₂, and no NO₂, as compared to 35 L/kg of CO, 8 L/kg of NO, 680 L/kg of CO₂ and no NO₂, when detonated in air. This indicates significant post-detonation air oxidation reactions even with the high-explosive fuel rich booster. A significant amount of carbon was deposited on the absolute filter in the sampling line in for the argon detonations. Figure 13 compares the NO and NO₂ production from the detonation of 750 g of finely pulverized ANFO (AN particles < 250 microns, density-0.75 g/cm³) in air and in argon with a max oxygen concentration of 0.4%. Detonated in air, 6.8 L/kg of NO and 3.7 L/kg of NO₂ were measured. When detonated in argon, 23.2 L/kg of NO and zero NO₂ was produced. The CO production in air was 25.8 L/kg and decreased to 15.3 L/kg when detonated in argon. The results for ANFO in air and argon are obtained once the corresponding CO and NO contribution from the booster is removed from the data (Also in figures 13 and 14). Figure 14 compares the production of NO, NO₂ and CO from the detonation of 1.65 lbs (750 g) of emulsion detonated in air with that produced when detonated in argon. In the presence of air, 2.8 L/kg of NO and 18.2 L/kg of CO are

produced. In argon, the detonation produced an average of 6.8 L/kg of NO and 8.5 L/kg of CO with no NO₂ detected in either the air or argon atmosphere. These results indicate significant post-detonation reactions, particularly for the booster explosive and ANFO. Studies continue in argon atmospheres to better understand the mechanism of fumes formation and results will be reported at a later date.

SUMMARY

Generally, the heavier the explosive confinement the more ideal the detonation and the lower the NO and NO₂ production for all blasting agents tested. NO and NO₂ production from the emulsion explosive is less sensitive to degree of confinement when compared to ANFO and to a 50/50 blend of the emulsion and ANFO. At the same confinement, the NO production was about the same for ANFO and the 50/50 blend with both about 3 times higher than that of the more ideal emulsion.

Additives like coal dust and excess fuel oil when mixed with ANFO slightly reduced the NO production whereas urea and WR Conditioner 260 showed a slight increase over that of 6% ANFO. All ANFO additives tested reduced the NO₂ production. These small scale laboratory tests indicate that excess fuel (8%) in AN reduces NO₂ formation as much as any other additive including coal dust. The same additives when mixed with the ANFO component of the 50/50 blend showed little to no benefit in reducing NO or NO₂.

The NO production, from the detonation of pulverized 6% FO/94% AN in argon, was about 3.4 times higher than in air. The NO₂ decreased from about 3.7 l/kg in air to zero when detonated in argon. Studies continue in the 12-ft (3.7-m) sphere in the presence of argon to better understand the formation of NO and NO₂ and the role of post-detonation fumes production.

Lab results indicate that dry, soft, and porous overburden may wick away significant amount of fuel oil from ANFO during long intervals between explosive loading and firing (“sleep times”). The degree of wicking was more pronounced with smaller diameter holes. In addition, ANFO in the presence of overburden containing only 8% bound moisture will cause significant AN dissolution over time. If practical for field use, borehole liners should reduce the wicking of fuel oil and AN dissolution during long sleep times.

Lab studies show that inadvertent emulsion admixture with drill cuttings can be a significant contributing factor to NO_x production. The NO production from the detonation of emulsion equally mixed (by mass) with drill cuttings increased by a factor of 2.7 over that of emulsion alone. The corresponding NO₂ production increased by a factor of 9 while propagating a steady VOD at 3500 m/s. Placing stemming plugs at the bottom of the hole and loading emulsion from the bottom up through flexible tubing, may help reduce borehole erosion caused by cascading emulsion falling through slanted holes; further study is warranted. Also, placing a stemming device at the top of the emulsion column should help reduce explosive admixture from drill cuttings.

ACKNOWLEDGMENTS

A number of people at NIOSH’s Pittsburgh Research Laboratory contributed directly to the work of

this report and their efforts are gratefully acknowledged: Don Hurd and Gene Bazala, Physical Science Technicians, who carried out many of the underground toxic fumes tests; Marcia Harris, Chemical Engineer; Cindy Hollerich and Paul Kolarosky, Physical Science Technicians, who instrumented and conducted the 12-ft (3.7-m) sphere fumes studies, oil wicking, and emulsion dilution and data reduction; Mike Wieland, Physicist; suggested testing explosives in argon and engaged in helpful discussions of the results of the work.

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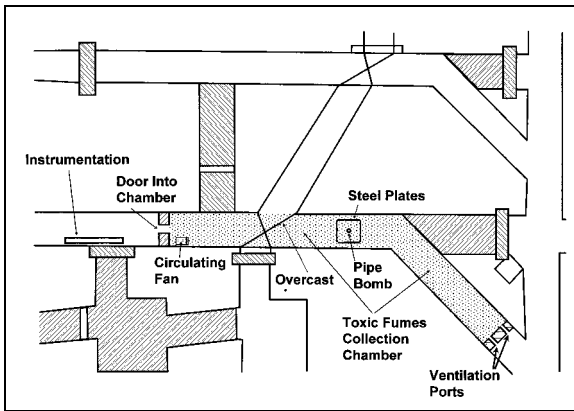


Figure 1. Chamber in the underground mine at the NIOSH Pittsburgh Research Lab in which the gaseous products of a 10-lb explosive detonation are confined and analyzed.



Figure 2. Twelve-foot sphere in which the gaseous products of 2-lb explosive charges are confined for analysis.

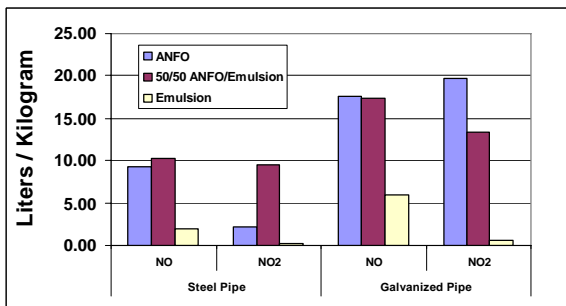


Figure 3. The effect of relative confinement on the NO and NO₂ production from the detonation of ANFO, Emulsion, and 50/50 blend.

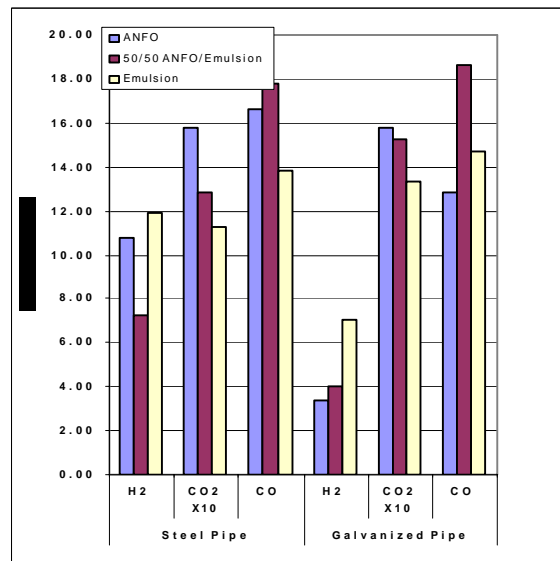


Figure 4. The effect of relative confinement on the CO, CO₂, and H₂ production from detonation of ANFO, Emulsion, and 50/50 blend.

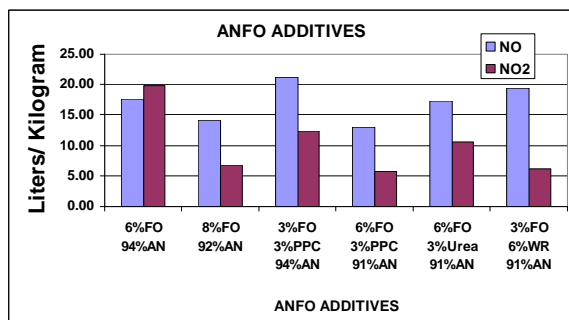


Figure 5. The effect of ANFO additives on the production of NO and NO₂.

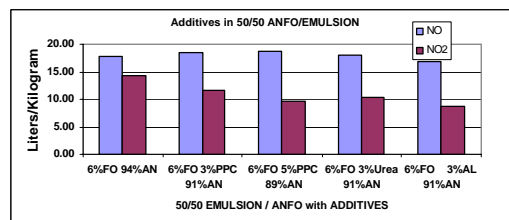


Figure 6. The effect of ANFO additives with a 50/50 blend of Emulsion/ANFO on the production of NO and NO₂.

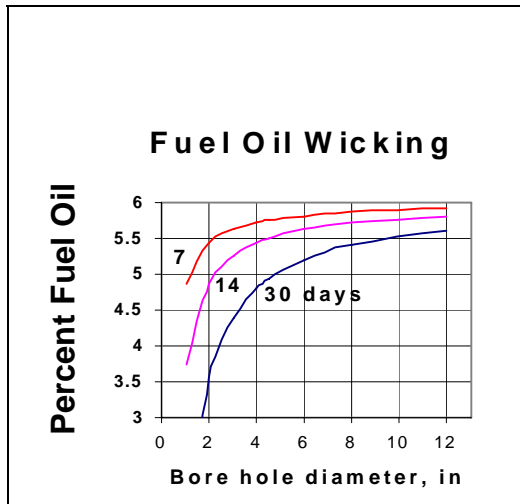


Figure 7. Calculated loss of fuel oil, due to wicking, from 6 % FO-94%AN mixture as a function of borehole diameter.

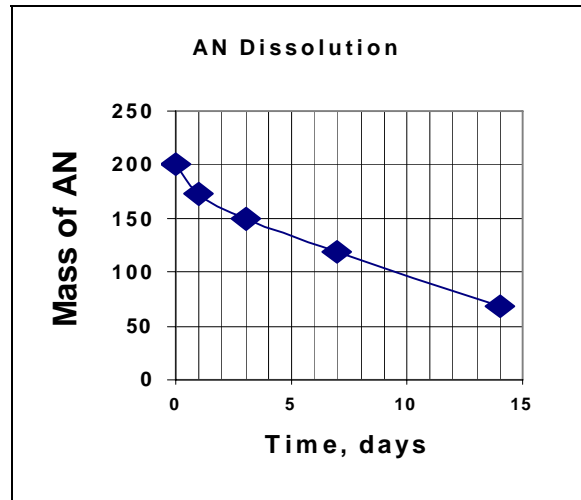


Figure 8. The dissolution of ammonium nitrate as a function of time when exposed to 8 % moisture in a simulated cementitious borehole.

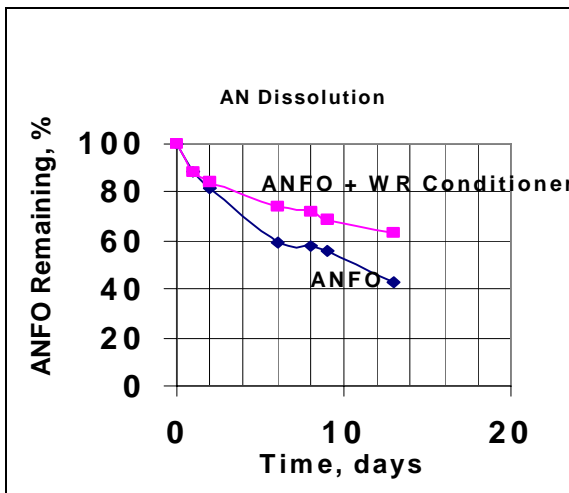


Figure 9. Comparison of ANFO dissolution with and without WR 260 Conditioner in 2-inch diameter cementitious borehole.

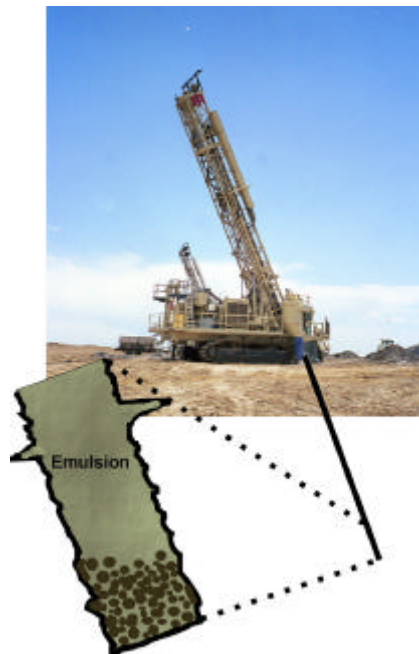


Figure 10. Schematic showing potential emulsion dilution with drill cuttings.



Figure 11. Photo showing the emulsion permeating the interstitial spaces of drill cuttings when loaded at 10 psi.

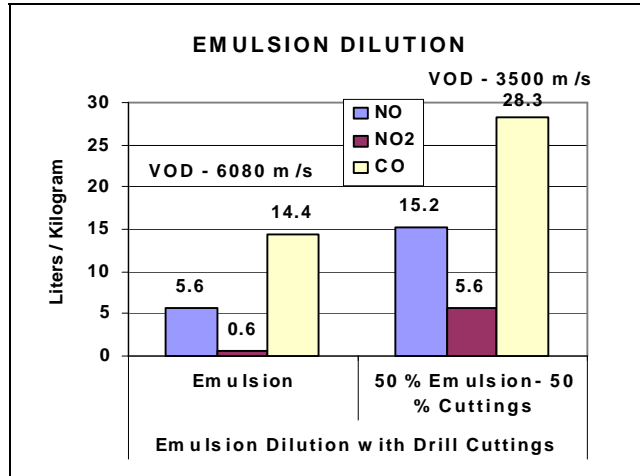


Figure 12. Comparison of NO, NO₂, and CO formed from the detonation of emulsion and a 50/50 blend of emulsion and drill cuttings.

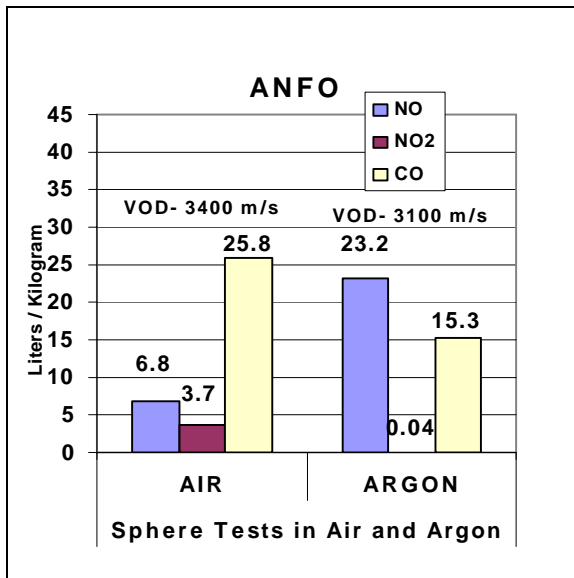


Figure 13. Comparison of NO, NO₂, and CO formed from the detonation of pulverized ANFO in air and in argon.

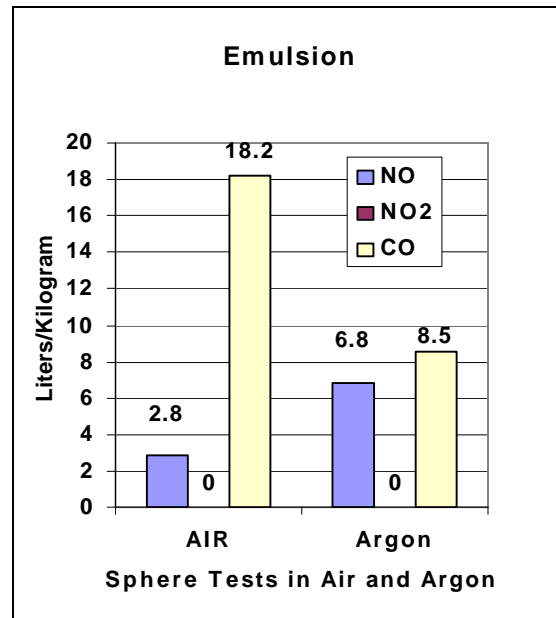


Figure 14. Comparison of NO, NO₂, and CO formed from the detonation of emulsion in air and in argon.

Darlene Barry

As an owner of a home just north of Copper World, I'd like you all to push back and reject the proposed air-pollution permit for the Copper World mine. In the draft that is currently filed, the proposed permit does barely anything to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment. On windy days, and even with the wind barely blowing, the trucks up and down the road to that mine spew dust all over, including to our subdivision (Entrada) and the subdivisions and homes east and west of us. From what I have been reading, if enough of us complain, they "fix" the problem for a while, only to shut us up, they get a slap on the hand with a minimal fine, and go right back to doing it again. This is unacceptable and should have no exceptions. And our subdivision is also pushing to stop other permits, since there was white material coming down our washes and dogs have been getting sick and dying. That company doesn't give a crap about us as far as I can tell. They will continue to do what they do until "We, the People" can seem to get the point across. I'm sure I speak for all of the homeowners here when I say "We won't stop until you do".

Barbara Mayer

I urge you to reject the proposed air pollution permit for the copper world mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the copper world mine to obtain a class one permit , a class one permit is necessary so that the mine is always accountable for limiting its air pollution and protecting the environment no exceptions!

Paco Cantu

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Joseph Sipp

The opinion column by Charles Stack President of Charles Stack and Associates LLC. points out that Hudbay will be producing approximately one billion (1,000,000,000) pounds of sulfuric acid per year. There has been no inclusion in this large product into an environmental assessment. This will have a huge impact on the area roads, emergency services, residents and overall quality of life.

This aspect of the operation needs a highly technical review presented to the public for comment before and permit is issued to the Hudbay Mining company.

In summary I implore you to withhold any permit until the sulfuric acid manufacturing is reviewed and found to not have an adverse effect on the population and environment.

Peggy Wenrick

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Catherine Williams

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Thank you.

Denise Edwards

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or our environment. At a minimum, you must require the Copper World mine to obtain a Class 1 permit. A Class 1 permit is necessary so that the mines is "always" accountable for limiting it's air pollution and protecting the environment - No exceptions

Barbara Dickison

Copper World's proposed draft to Arizona's Air Permit does not ensure the mine protects or air or environment. The science is real and clearly states that copper mining can release fine particles into the air from dust, exhaust and chemical reactions. Exposure to these particles can cause respiratory issues and other health problems. At a minimum, Cooper World mine should be required to obtain a Class I permit - with no exceptions. Preferably, they would not be allowed to mine in this area at all!!

Jessamyn Trame

We buried Stellalee last Sunday. We are burying Bart today. TWO dogs, THREE horses ALL with acute onset hind end ataxia. I also have digestive, lung and lower limb issues along with chronic fatigue. All of this has occurred in the last several years (4 of those beautiful animals are dead in under three years.) i can no longer run or ride. Coincidence? 6863 E Camino Aurelia. 20 years in the plume.

Lucille McCoy

Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.

It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.

It lacks specific terms and conditions to ensure the enforceability of all emissions limits.

It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.

In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

COPPER WORLD AIR QUALITY PERMIT COMMENTS

ADEQ must remove loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns.

CONTEXT: Under the Clean Air Act, state permits must follow federal standards for pollution emissions, which do not allow for excess emissions during emergencies, malfunctions, startups, and shutdowns. The logic is that an emitting facility should be engineered so that it avoids exceeding emission standards even during unusual events.

The state is not allowed to waive enforcement or approve exceedances prior to such an event, although fines or other sanctions occurring after the event may be applied with discretion. The bottom line is the Clean Air Act's purpose is to prevent any releases of dangerous levels of air-borne pollutants.

ADEQ must properly categorize ore processing as non-fugitive emissions

CONTEXT: Under Clean Air Act regulations, fugitive emissions are emissions that cannot be reasonably prevented. Typically, these are activities like road traffic or blasting that are open to the air. The distinction between fugitive and standard emissions is important because fugitive emissions, being considered beyond the control of the applicant, are not included in calculating the total emissions from the mine even though they may be harmful.

Emissions caused by ore-processing activities are normally not considered fugitive because emissions can be prevented from escaping by containment structures built around where the activities take place. For example, a conveyor belt for carrying crushed ore could be enclosed in housing.

In the August 14, 2024 public meeting, ADEQ stated that ore-processing activities should not be considered sources of fugitive emissions. Specifically, Jeff Christensen, one of ADEQ's permitting engineers said, quote "I don't think it would be unreasonable to account for those as non-fugitive emissions. In fact, I think going back we should probably look at those as non-fugitive..." Based on Hudbay's application, this means Copper World must be permitted as a Class I source of air pollution, not a Class II.

ADEQ must ensure the permit contains enforceable standards and monitoring to guarantee pollution controls operate as effectively as Hudbay asserts

CONTEXT: The draft permit specifies that Hudbay must operate these systems according to manufacturer's specifications. Although the manufacturers may say, based on lab testing, that their systems are 99% effective, this is likely not the case in real-world working conditions. There is nothing in the permit that specifies that Hudbay and/or ADEQ must monitor pollution control systems to make sure that they are adequately controlling emissions. The plan should specify what the manufacturers' specifications are and how the mine will verify that a) these specifications are being met and b) that meeting these specifications will adequately control emissions.

Emissions from blasting must be monitored and limits on timing and frequency of blasting must be established

CONTEXT: The level of toxic emissions from blasting, for example of poisonous nitrogen dioxide, can vary widely depending on environmental conditions and timing. For example, if charges are set on one day but not exploded until the next, the explosive charge may absorb moisture from the air, which can greatly increase the amount of nitrogen dioxide released during blasting.

Hudbay cannot be allowed to exclude effects of high wind events when assessing ambient air quality impacts of PM10

PM10 refers to particulates 10 microns or less in diameter. These particulates are regulated by the EPA and may include heavy-metal toxins like lead, selenium, and cadmium. In projecting the possible concentration of PM10 emissions caused by wind blowing over tailings piles, ADEQ allowed Hudbay to exclude high wind events under the theory that these were outliers and not likely to happen. However, anyone who lives in Tucson knows that days with extreme wind are common and strong wind is what will cause the dust to blow. ADEQ should not allow Hudbay to model future dust blows based on only lower-velocity wind events.

ADEQ must independently monitor and verify the assumptions made by Hudbay in its application

CONTEXT: While ADEQ will rely on Hudbay to monitor the release of emissions, ADEQ must independently verify air emission levels, especially given the threat to health from blowing heavy metals. ADEQ has acknowledged that there is no safe level of lead exposure for children. The agency must ensure independent monitoring is done to protect public health and the environment.

ADEQ must classify Copper World as a Class 1 source of emissions and not a Class 2.

CONTEXT: If ore-processing emissions are correctly categorized as standard emissions and not fugitive emissions, then total standard emissions, according to Hudbay's application, would require Copper World to be classified as a Class I source of air pollution, not a Class II.

Additionally, it was promised at the August 14 meeting that staff would provide the community with a chart outlining where testing would be above and beyond Class 2 requirements. We would still like to have this chart.

SINCERELY,
LUCILLE MCCOY, DVM

Mike Millius

With all of discussion related to planned uses of sulfuric acids, how will frequency of acid rain be monitored. I would assume this mainly comes from the pits, but there may be other sources for the acid.

Yvonne Stukenberg

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Charles Spilman

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions!

Philip Maloney

I strongly urge you to reject the proposed air-pollution permit for the Copper World mine. As it is currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.

It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.

It lacks specific terms and conditions to ensure the enforceability of all emissions limits.

It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.

In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At an absolute minimum you must require the Copper World mine to obtain a Class I permit, which imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Meliss Wyatt

I don't think this project should proceed as this particulate matter can negatively impact health of the surrounding communities in the border region. That isn't good for anyone. There is no good dollar amount of economic impact when people's health suffer, especially asthmatics.

Philip Caputo

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Leslie Ware

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Mary Rahilly

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions

Mary Lee

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Kathleen Williamson

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions. I am a resident of Arizona for over 50 years and hold multiple Doctoral degrees. The mine will devastate our environment far and wide, land, wildlife, water, air, peace. Most crucial is that we do not have the water to spare.

Jeff Miller

Greetings i live in Helvetia Arizona at Ground Zero- from Canada's HB(Hudbay) Assault.
HB wants to put a Sulfuric Acid Plant 100 meters from my Kitchen Window please DO NOT approve the AIR-PERMIT

Thanks- 7 year helvetia Az Property owner.

-More Indisputable Fun Facts-

1) MOST Important -Health

-Americans are more unhealthy in the year 2024 then they have ever been, Americans Immune Systems in the year 2024 simply do not have any extra capacity to process any more toxins.

2) Southern Arizona's Tourism/Retire industry will be hurt as will real-estate value. My,Mom retired from TUS airport and owns a home in Green Valley, Currently she has a view to the east of the gorgeous Santa Rita Mountains KEEP IT THAT WAY-for your information nobody wants to stare at a garbage dump.

3)A Relationship with HB will be a ratio of 10,000 times more damage vs benefit to Southern Arizona. I work at the Airport seeing firsthand the revenue generated by visitors flying to and from TUS. They come here to see our beautiful landscape. Tucson International Airport (TUS) and Ryan Airfield (RYN) contribute \$7.4 billion in annual economic impact to Southern Arizona supporting 43,062 jobs paying \$2.3 billion in wages so You can keep your 3 C's CATTLE COPPER COTTON this is old indoctrination forced on children who do not have the ability to think for themselves.

Fun Facts Continued

Two weeks ago i was in Husbays trailer office Spoke with Jerry Bustamantie and Aaron Vesledhi they where saying they where eventually going to hire 30 employees and said they required more office space showing me a Map with black outlines, the supposed location of a employee building, No this is the location of the Acid Plant(LIE 2).

Realize all the hooligans that showed up to disrupt the concerned citizens trying to speak at the Public Hearing September 10th were not even from hudson, Sean Lopez representing labor International of North America told me he had been contacted by HB instructed of the time and place to have union members show. SO hence HB had few employees at the Public hearing ,had to find People in Orange Vests yet HB is trying to create an illusion that jobs are on the line -WHAT Jobs?. You couldn't fill a short bus with the employees coming off that mountain at 4 pm, they have 2 vans and a few trucks(lie3).

I could go on and on but we see a pattern of lies and deliberate misleading From HB.

Ok u want it u got it when HB was acquiring peoples homes and property in the town of Helvetia they employed a Lackey company by the name of Terramar Properties, why did HB just not approach the town of Helvetia and offer to buy up all the homes? why did HB have to keep it a secret? Why is it still a secret Jerry and Aaron didn't want me to know they are trying to put a Sulfuric Acid Plant 100 meters from my Kitchen Window?

Ladies and Gentleman thank for your time keep up the Fight the truth is the truth PERIOD.

Jeff.

Christine Hennessey

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

I live in Green Valley AZ and would have to deal with this pollution on a daily basis. Please stop this horrible mining project.

Antonio Meza

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Patricia Downer

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure that the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is "always" accountable for limiting its air pollution and for protecting the environment -- no exceptions.

Jeannie Greven

Please don't accept this weak permit. A Class 1 Permit should be required so that the mine is responsible all the time for its air quality.

Russell Lowes

The Air Permit for Copper World, Inc. should be denied. It would have net negative impacts on jobs, water quality and air quality.

Dina Kagan

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Concepcion Romero

I strongly urge you to reject the proposed air-pollution permit for Huidbay Minerals' Copper World mine. As it stands, the current draft of the permit lacks the necessary safeguards to ensure the mine will effectively protect both our air quality and the surrounding environment. The proposed permit appears to prioritize the mining company's interests over the health and well-being of local communities, ecosystems, and future generations.

This operation will be a massive industrial complex, with activities such as ore crushing, blasting, and the construction of a sulfuric acid plant. These processes carry a high risk of releasing large quantities of dangerous pollutants into the air, including sulfur dioxide, particulate matter, and other toxic substances. The air we breathe in southern Arizona will be directly impacted by these emissions, potentially endangering public health and the natural beauty that defines this region.

It is particularly alarming that the current draft permit allows the mine to bypass emission standards during critical times, such as malfunctions, startups, and shutdowns. This essentially gives Copper World free rein to pollute during these periods, putting our community at risk without any accountability. A mine that cannot adhere to strict environmental standards at all times should not be granted permission to operate.

Furthermore, the permit lacks sufficient provisions for real-time, comprehensive monitoring of emissions from all sources at the mine. Without robust, continuous monitoring, there is no way to ensure that Copper World will consistently comply with emissions limits. This lack of oversight opens the door to unregulated pollution and risks to air quality for residents and wildlife alike.

For these reasons, I firmly believe that at a minimum, the Copper World mine must be required to obtain a Class I permit under the Clean Air Act. A Class I permit would impose more stringent regulatory requirements, including rigorous emissions control, continuous monitoring, and increased public transparency. This is the only way to ensure that the mine is held fully accountable for its environmental impact, with no exceptions. We cannot afford to cut corners when it comes to protecting our air and the health of our communities.

The Santa Rita Mountains and surrounding areas are home to rich biodiversity and hold significant cultural importance for indigenous communities. The mine's potential pollution could destroy fragile ecosystems and irreversibly harm habitats critical to endangered species. Additionally, tourism, recreation, and the local economy, which rely on the pristine beauty of the Santa Ritas, could suffer immensely.

By rejecting this inadequate air-pollution permit and requiring Huidbay to meet the higher standards of a Class I permit, you will be standing up for the community you serve. This is an opportunity to demonstrate that public health and environmental protection are non-negotiable and to hold Copper World accountable for any and all pollution it may cause.

I respectfully urge you to take decisive action and reject this permit as currently drafted. Protect the air we breathe, the health of future generations, and the ecosystems that make Arizona unique. Do not allow the Copper World mine to proceed under conditions that fail to safeguard the environment and public health.

Cynthia Gillespie

I urge you to reject the proposed air pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum, you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Mark Williams

I urge you to reject the proposed air pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum, you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Peggy Ollerhead

I am writing to express my concerns over the proposed monitoring, record keeping and compliance reporting for the Copper World project. I am specifically concerned with the ambient levels of lead and the hazard that it poses to young children in the neighborhoods and schools located near the proposed mine, processing facilities, and tailings.

In the early 1990's, I worked as a special educator conducting psychoeducational evaluations at the Kennedy Krieger Institute (KKI) affiliated with Johns Hopkins Hospital in Baltimore, MD. KKI is a training and research center that focuses on children and young adults with developmental disabilities and disorders of the brain, spinal cord and musculoskeletal system. I am still haunted by the young lives that were compromised by their exposure to lead, a neuro toxin that has the greatest impact on the developing brain and is most toxic to those under the age of six because of their hand to mouth behavior.

According to Stanford University's fact sheet about the effects of lead poisoning in children, "Lead poisoning can affect just about every system in the body yet often produces no definitive symptoms. The following are some of the most common symptoms of lead poisoning:

- Damage to the brain and nervous system
- Behavior and learning problems, or slowed growth
- Hearing problems
- Headaches
- Anemia."

Severe lead poisoning can result in convulsions, coma, and even death.

The amount of lead in the blood is referred to blood lead level (BLL) and both the American Medical Association (in their journal Pediatrics), and the Centers for Disease Control (CDC) childhood lead poisoning data emphasize that "There is no known safe BLL." Representatives from AZDEQ, concurred with my comments at the August 14 informational meeting in Vail, and stated "yes, there is no safe lead level for children, that is scientifically a fact."

The American Journal for Public Health (AJPH) devoted a special issue to this health emergency and highlighted the silent "take home lead" that can occur when adults are exposed to lead dust at their workplaces and then transfer the lead to their homes on clothing exposing their children to lead particles. The AJPH also emphasized the importance of monitoring air quality at ground level and checking the lead levels in the soil where children play.

I implore AZDEQ to listen to science and stand up for the health and safety of our children. Hudbay's own 2023 Pre-Feasibility Study shows the company plans to dump mining waste (containing lead and other hazardous materials) within 600 feet of houses and one-and-a half miles from Copper Ridge Elementary School in Corona de Tucson. This is not a theoretical discussion. This is real. We know that there are no safe blood lead levels in our children. Stop the madness of allowing a mine and toxic tailings that will cause irreparable harm. Given these facts, there is no way to ensure that the mine protects our air, environment and the health and safety of our youngest and most vulnerable citizens. Do not let it proceed.

Christopher Johnson

To the Arizona Department of Environmental Quality (ADEQ):

I am writing to express my opposition to the current air quality permit for Hudbay Minerals' Copper World mine. ADEQ's mission is to protect and enhance public health and the environment in Arizona, yet the proposed Class II permit falls short of that critical responsibility.

At a recent town hall, Hudbay and other mining experts urged the public to trust ADEQ and the engineers who claim to have designed systems that will protect the environment. However, trust must be earned, not taken for granted. If Hudbay is truly confident in its ability to meet environmental standards, it should have demonstrated its commitment to protecting the public and the environment by applying for a Class I permit, which imposes stricter regulations, requires comprehensive monitoring, and ensures greater transparency and accountability to the public.

If the experts behind this project are as capable and environmentally conscious as they claim, they should have no problem meeting, at a minimum, the higher standards required by a Class I permit. The technology and practices they tout should be more than adequate to meet these requirements. Yet, by opting for a Class II permit, Hudbay has shown that it prefers to cut corners at the expense of the public's trust and well-being. ADEQ has a responsibility to live up to its mission, and as members of this community, we demand better. We expect you to hold Hudbay to the highest possible standards, rather than lowering the bar for an industry that has a track record of leaving environmental destruction in its wake. Our community deserves better, and ADEQ is capable of doing better. You have the power to set a precedent that values public health over corporate convenience.

Imagine a future where ADEQ officials— those tasked with upholding the agency's mission— reflect on their careers and the decisions they made. Will you be proud of standing firm in defense of clean air, safe water, and environmental stewardship? Or will you look back with regret, knowing that a decision made under your watch contributed to environmental and public health crises? Hudbay's history of environmental degradation, particularly in countries with weaker regulations, is well-documented. We cannot afford to let Arizona become the next victim of their destructive practices.

The people of Arizona, especially those living in proximity to the proposed mine, are depending on ADEQ to be the protector of the environment and public health. Issuing a Class II permit for an operation of this magnitude is not enough. It does not fulfill the agency's duty to safeguard the future of our air, water, and ecosystems. This decision should be based on the highest possible standards, not on minimizing accountability for corporate interests.

Our community is demanding better, and ADEQ CAN do better. I strongly urge you, at a minimum, to require Hudbay to apply for a Class I permit to ensure that this project meets standards necessary to protect public health and the environment. Anything less is a FAILURE of the mission you are entrusted to uphold. In the years to come, will ADEQ be remembered as the agency that stood up for the people of Arizona and demanded the highest environmental standards, or will it be known as the agency that gave Hudbay a pass, leaving destruction in its wake? The choice is yours, and the consequences will be lasting.

Lisa Stout

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

P.S. go out at night with a headlight on and there are huge particulate matter floating in our air!

Wayne Harrington

This permit needs to be rejected in its entirety. The deficiencies in this permit are many. The oversight is suspect. The community confidence in Hud Bay and Copper World going forward with this project complying with clean air and safe water standards is nonexistent. If this project is allowed to go forward all the residents, animal and plant life will pay an enormous price for a commodity that has highs and lows on the New York stock exchange. You know what doesn't have highs and lows? The Santa Rita mountain range if this project moves forward. There will only be lows for as long as humans walk this earth! The commodities ripped from this historically significant natural mountain range will be irrelevant compared to the damage to humanity. The environmental variations in genetics will be passed on for generations. The damage to plant and animal life will be permanent.

As I contemplate this project and its impact on this entire region I'm left wondering has this incredible gift of this one of a kind planet been wasted on a self-serving people.

Be brave, be grateful, be insightful and deny this permit application.

Michael Hanus

This mine will destroy Cienega Creek a valuable resource for Tucson and Pima county it boggles the mind that you can let a project like this go forward and then send the copper to China seems like your a party to an abomination...

Jane Webb

Only a class 1 permit will do to protect our environment.

Eric Dhruv

Thank you for reading this message. I speak as an American, a long time resident of Southern Arizona, and an educator working with youth and the environment. I urge you to reject the proposed air-pollution permit for the Canadian Copper World mine. As you know, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Canadian Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions. This is our land to steward and we must not role over for a company that does not care one copper cent for this land, culture or even its economy. We are not fools.

Patricia Ferguson

urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions

Scott Ferguson

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Jonathan Salvatierra

From: Jonathan Salvatierra

Date: Sunday September 15, 2024

Subject: Urgent Public Complaint Comments on Copper World "Bureaucratic, Epidemiologic, & Economic Genocidal Pollution Effects to Greater Tucson, & Southern Communities.

I seek clarification for concerned Greater Tucsonans, to identify sources to seek comprehensive educational discourse from ADEQ on recourse & redress from, perceived permitting content errors by ADEQ's highly educated State engineering team, that do not resonate to the full application of the team's talent, & truthfulness in creating parameters for the underlying structure of the conceptual modeling's failure to include "ALL" known fugitive, & misapplied non-fugitive causal links, to safeguard Public Health & Safety to those threatened surrounding communities impacted by these blatant omissions, & other serious causal link exclusions, without more adequate independent inspection, monitoring, timely reporting, or more aggressive timeliness guidelines to mitigate potential risk, or even the original propriety of any mining pursuit in the Santa Rita Mountain region, with its existing high population, endangered wildlife, continental migratory corridor, & environmentally sensitive location. I also fully concur with, and request the inclusion of that critique's subject matter review prepared by the Pima County Department of Environmental Quality, be placed into & made a part of my personal public comments, that Pima County Administrator Jan Leshner tendered to ADEQ's, "Copper World" project permitting, prepared by the Pima County Department of Environmental Quality. The concerned review of venue/jurisdiction conflicts, permitting (level 1 vs. level 2 issuance, due to more likely fugitive/non-fugitive emissions potential to grossly exceed & provoke EPA guideline limits), or outright refusal to permit by exclusion,(ie. excess production of sulfuric acid for sale to defer cost of copper production), as well as many shortcomings by omission, weakly enforceable commission, with more specific elements monitored, & more timely reporting of better comprehensive structural verbiage, or ignorance to address fugitive emission elements outside currently flawed conceptual modeling.

The consequence of our timely actions & challenges to the Copper World & South32 Hermosa llc mining incursions along the Santa Rita Mountain Range do not justify or condone the potential for permanently devastating Pima County & their adjoining communities & migratory wildlife with a threatened future fate by economic, bureaucratic, & epidemiologic genocide.

I also request that the personal comments I made before ADEQ & its representatives on the September 10th., 2024, "Corona de Tucson Public Comment Meeting", be made a part of my complete "personal comment discourse".

See: , under ADEQ Corona de Tucson Public comments by Jonathan P. Salvatierra.

*****The impactful narrative & insights rendered in this "Call to Public Action, & ADEQ Public Comment", are solely those of Jonathan P. Salvatierra, a native Tucsonan, retired U.P. Railroad local conductor, current active licensed Az. Real Estate Broker, birder, bee keeper, & ardent humanitarian community policy activist.

The following potential perceived breeches of Ethos, Integrity, Professionalism, Public Trust, & Mission Statement by ADEQ's certified & highly educated administration & staff must be evaluated as components of concern, prior to the eventual reliance on the permitting architecture submitted for approval & certification.:

1. Failure to honor tenants of Mission Statement against Public Trust.
2. Violation of A.R.S. 36-495.
3. Violation of A.R.S. 13-2702
 - A. A person commits perjury by making either:
 1. A false sworn statement in regard to a material issue, believing it to be false.
 2. A false unsworn declaration, certificate, verification or statement in regard to a material issue that the person subscribes as true under penalty of perjury, believing it to be false.
 - B. Perjury is a class 4 felony.
- 3 Violation of A.R.S. 13-2907.01

Arizona Revised Statutes § 13-2907.01, makes it a Class 1 Misdemeanor to knowingly make a fraudulent or unfounded report or statement or to knowingly misrepresent a fact for the purpose of interfering with the orderly operation of a law enforcement agency or misleading a peace officer.

4. Pima County Department of Environmental Quality Concise Report of ADEQ's deficient permitting guidelines and other overt & covert important irregularities.

Arizona & its State agencies have a sworn obligation by law to educate the public of significant State approved enactments, laws, & major regulatory, legislative dictate, "prior" to their enforcement & adherence, compliance & simple understanding of their intent & procedural implementation, making an Official & Public demand compelling A.D.E.Q to immediately calendar two separate dates for "Q&A" Public Meeting, & a following separate "Public Comment Meeting", separately for both Copper World & South32 Hermosa llc., urgently, as four separate dates held locally here in Tucson, prior to "Any & All ", Executive/ Administrative Authorization, permitting, modification, or Expansion of preliminary provisional ongoing activities, as a fully effective Public Disclosure, outlining the implementation effects from current or pending lawsuits, but not limited to an explanation of the execution of a, "Cease & Desist Order".

No amount of future reparations or remediation can remedy the permanent losses to Greater Tucson's Health, Welfare, Economic Viability, Quality of Life, Future Tourism, Major Convention booking, Kitt Peak Observatory use, film making, & current retirement haven benefits we enjoy. The San Pedro & Santa Cruz rivers/riparian surface waters will be permanently contaminated on an increasingly annual basis, by toxic airborne, soil vapor, & water intrusion.

While Foreign proxy, For-Profit Copper World & South32 Hermosa llc., are eagerly extolling strategic mineral & energy material needs to the public, Forest Service, State, & Federal agency officials, their goal is to fully extract the underlying precious metals deposits onsite, by partial smelting, with minimally protected tailing pond's deposits, as a permanent toxic gift to their respective resident communities, as well as the rapacious devastation of existing perched & regional aquifer watershed recharge, from fugitive airborne contamination.

As a clarification & point of fact, our precious & unpolluted surface water & aquifer watershed resources are our most essential life & ecosystem sustaining resource,

Our water is the true future clean energy substitute, far outweighing any "Strategic Mineral Initiative's" impetus advanced by the federal government, but lobbied by foreign for-profit multinational's proxies for their covert precious metals extraction, under the guise of national defense security.

Copper World, & South 32 Hermosa llc., are indifferent & in denial of prior & superior Arizona water covenants to subdivision approval guidelines, conferred to existing counties, communities, & city subdivisions. Their precedence in law disregards prior State granting authority to new & existing subdivisions for, "100 year assurance of potable drinking groundwater, recharged from clean surface water".

The arcane mining laws cited to allow unlimited groundwater access over existing lawful & superior previously granted 100 year water assurance certification Arizona Subdivision Application to cities, subdivisions, & communities, have no relevant applicable superiority of intent to the quantity & magnitude of current mechanized surface & underground mining, smelting, & toxic unresolved tailings operations, which leaves the public as the, "Holder of Last Recourse", under a future bankruptcy, or a Federal Register designation entry to a Foreign entity as the new sole owner of record, legally relinquishing the previous corporate ownership of any & all future remediation or liability consequence exposure.

Egregious exclusion of flagrant fugitive/non-fugitive causal links in ADEQ's conceptual modeling, National Weather Service's numerous verified local tornadic climate change weather pattern intensity, acceptance of applicant proffered bias hydrology models, along with ADEQ pre-approved "new" excess emissions containment failure limits, without regulatory recourse, & self compliance reporting, are several of many more naked fallacies that intentionally undermine A.D.E.Q, et al Federal, State, Forest Service, acquiescence under a dubiously executed, "Color of Authority". Their misleading legal cites & interpretations, compel & profess "Plausible Deniability". in disregard to their collective Mission Statements to serve & protect the public welfare, health, Federal, State, & Tribal, lands, air, & water, for

future undiminished posterity of our atmospheric, surface, & aquifer's natural watershed formation's functional integrity.

In its most harmful misguided application, it is tantamount to a "gifting or unlawful conversion of our national public resource assets, under the "Color of Authority", misapplied against the Public Trust!

When the given "Intent or Spirit" of any "Word of Law" is maligned in the conceptual or actual application of its use upon a sector of our society, their Quality of Life, Cultural Mores, Native Ecosystem & Wildlife Habitat symbiosis, either as an intentional or unintentional consequence, so that the permanent future welfare, health, vitality, integrity, natural co-existing symbiotic geologic harmony forever abridges public, cultural, & property values, this unlawful grievance is defined as "Bureaucratic, Epidemiologic, & Economic Genocide"!

Future proceedings by QDEQ locally demand that equal Greater Tucson's Full Disclosure by A.D.E.Q, et al, to compel A.D.E.Q to immediately calendar four separate total dates for "Live Q&A" Public Meeting, & a following separate "Live streaming Public Comment Meeting", separately for both Copper World & South32 Hermosa llc. Prior to "ANY", current & future reviews & permitting changes, activities, or expansion efforts, ("WITHOUT FUTURE TUCSON PUBLIC RECOURSE"). Committing to four separate dates held locally here in Tucson, prior to "Any & All ", Executive/ Administrative Authorization, Permitting, modification, or expansion of preliminary provisional ongoing activities. These Tucson area "Q& A Public Meetings", & each following "Public Comment Meeting" must be Public & virtual, with fully televised & Live Stream video access availability, for easy immediate future free public download. These A.D.E.Q. calendar dates must incorporate any/all related pending lawsuits & prior decision relevance by A.D.E.Q legal staff citing each authority in each meeting, & produce each exact citation with full & complete electronic copies of all unredacted subject matter, readily available for immediate public access distribution. Time allotment for these Live Q&A, & Live Public Comment Meetings must not be constrained or marginalized in format, scope, or time duration.

The mandatory & prescribed public alert education affords Full Public Disclosure of Current or Pending lawsuits status, & historic legal precedence as relevant discussion topics at A.D.E.Q's "Live Q&A" Public meetings, on potential inspection procedures, effecting, but not limited to, format of, "Cease & Desist Order" guidelines, air/water/soil vapor extraction/airborne toxic exposure sampling/monitoring sites, & requests for monitoring inclusion at public venues, schools, residential areas, municipal buildings, metro centers, & public parks, on demand.

A.D.E.Q is reviewing a new permit filing by South32 Hermosa llc., for approval, even before a current lawsuit is in the process of a decision on content application procedural commission/commission inaccuracies, & errors. Our Greater Tucsonan comments will demand that A.D.E.Q provide the same local "Live Streamed Q&A Public Meeting", & a separate dated, "Live, Local, Streamed Public Comment Meeting" for public edification & educational presentation, with Full Disclosure for the same relevant hazardous concerns that Patagonia & Corona de Tucson received, are equally important to its potentially harmful & serious public medical health, welfare, & permanently devaluing economic impact & implications for Metro Tucson's one million residents.

Respectfully Submitted,
Jonathan Paul Salvatierra

Jordan Stanton

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Patrick Johnston

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Tom Modaff

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Andrea Hoerr

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Further, the expectation that the tailings piles will be 'watered' to keep dust down is not feasible. This will impact our water table and is subject to technical malfunctions.

Respectfully, Andrea Hoerr

Penny Moore

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or our environment. At a minimum, you must require the Copper World mine to obtain a Class 1 permit. A Class 1 permit is necessary so that the mines is "always" accountable for limiting it's air pollution and protecting the environment - No exceptions

Fergus Graham

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Alan McClellan

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Kaylynn Riley

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Janice McClellan

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Kennan Riley

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Jed Johnson

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Matt Finstrom

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Kevin Turner

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

It is a travesty that Hudbay be allowed to begin their mining operations here in the Vail, AZ area. Our physical health and the health of our precious land and natural resources are at stake. Some of the decision makers here are for it just because of money but that is short-sighted and a short-lived boon. Many of us will have to live with the fallout for years. Children and the elderly are the most susceptible; they will be breathing the contaminated air and drinking the chemical laden water for years. This foreign owned mine can go somewhere else. Please stop this mine now... while there is still a chance.

Sincerely,

Kevin J Turner, Maj. USAF (Ret)

Steven Schroeder

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Susanna Henry

To the Arizona Department of Environmental Quality:

Please require the Copper World Mine to obtain a Class I air pollution permit rather than the proposed permit currently drafted. A Class I permit would be more likely to ensure the mine is accountable for limiting its air pollution. Maintaining air quality is critical throughout Arizona, but is especially important this case since the mine is in the "backyard" of Green Valley, Sahuarita, Vail, and really the entire Tucson Metropolitan area. It affects many people as well as the diverse wildlife and plants of the Santa Rita Mountains and foothills. Thank you for considering my request.

Sincerely,
Susanna Henry

Rick Bass

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

Once the damage is done to our rare bio-diverse environment, it cannot be undone. This is a "forever ecological disaster." Consider not only the air, but the aquifer(s) impacted by Hudbay's mining operations. As a concerned Vail resident, the proper environmental protections (Class 1) needs to be enacted and enforced by the State of Arizona. Hopefully, this permit will mitigate any air pollution caused by this Canadian mining company. Our trust is in your hands.

Thank you.

Sincerely,

Rick Bass

Vail, AZ

Michele Carbaugh

I was born and raised in Tucson. I grew up playing, camping and cutting school to spend time in these very mountains you wish to destroy. I now live out here a stones throw away from where you are planning to mine. This was going to be my retirement home, where I planned to live the rest of my life. Now that is questionable. I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require that Copper World mine obtain a Class 1 permit. A class 1 permit is necessary so that the mine is "always" accountable for limiting its air pollution and protecting the environment - no exceptions!

Karla Candelaria

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The daily operations of the proposed mine will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment of the ecologically important and unique Santa Rita mountains.

I am concerned that the permit contains the following deficiencies:

-

It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.

-

It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.

-

It inappropriately classifies certain emissions sources, like ore processing, as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.

At a minimum, ADEQ must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is always accountable for limiting its air pollution and protecting the environment — no exceptions. As the chief enforcer of environmental standards in the state of Arizona, the ADEQ should be holding this mining activity to the highest environmental standards possible under the law.

It is abundantly clear that this mine will destroy so much of what makes the Santa Rita sky islands special, without even mentioning the tailings deposits blowing toxic dust over the community of Corona de Tucson and emissions increased heavy truck traffic through ecologically sensitive areas. I urge ADEQ to deny Hubday the ability to destroy sacred mountains and pollute our communities for short term profit that only benefits a few within a corporation that does not call this area home.

Brrtt Williams

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. At a minimum you must require the Copper World mine to obtain a Class I permit. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

COMMENTS RECEIVED BY PHYSICAL MAIL

Adelita Grijalva, Chair of Pima County Board of Supervisors



Adelita S. Grijalva, Chair, District 5

August 20, 2024

Ms. Karen Peters
Executive Deputy Director
Arizona Department of Environmental Quality
1110 W. Washington, Street, Suite 160
Phoenix, Arizona 85007

Dear Ms. Peters,

I am urging your department to withdraw its proposed air pollution permit for the Copper World mine that the Canadian company HudBay Minerals Inc. wants to develop in the Santa Rita Mountains. The permit would allow the proposed mine to spew toxic and highly carcinogenic substances into the ambient air every day around the clock for decades. This is unacceptable.

The company's permit application indicates with mine operation would emit particulate matter at sizes of 2.5 micrometers or less, volatile organic compounds (most of them carcinogens), nitrogen oxides (unhealthy as well as potent greenhouse gases). Sulfur dioxide, carbon monoxide (a greenhouse gas), sulfuric acid mist, and hazardous air pollutants (many also carcinogens).

The permit purports to limits the levels of these dangerous substances, not prohibit them – every day, around the clock, for decades. How does your agency intend to enforce these limits – every day, around the clock, for decades?

As if that is not bad enough, the permit provides HudBay with exemptions from its purported limits for startups, malfunctions and shutdowns. Its limits for fugitive emissions, very substantial in the case of an open-pit mine, are relaxed and nearly impossible to monitor accurately. Finally, if HudBay is to get an air pollution permit at all, it should be a Class I permit, not a less-stringent Class II permit.

The proposed permit would not protect workers or nearby residents from the hazards of this array of dangerous pollutants and should be withdrawn, and HudBay's application rejected.

The Pima County Board of Supervisors and the Tucson City Council are on formal record in opposition to HudBay's proposed mine and its pollution of our air is but one, very legitimate, reason for our opposition to it.

Sincerely,

Adelita S. Grijalva, Chair
Pima County Board of Supervisors

Luanne Gegeanis

Dear *Karon Peters,*

Here is my opinion on Hubbay Copper World in the Santa Rita Mountains of Pima County. I'm disappointed and frustrated in that there is support for this company "Setting Up Shop" in this once pristine environment. I get it, we need copper but we don't need it here! There are so many "con" for the people that live here we just don't believe it will be worth it. Hubbay is already taking water out of an already stressed Aquifer. They will contaminate the Air we breathe, the Water we drink (if there is any left) and the land that supports an ecosystem that once teamed with such Biodiversity. At what cost? Will it be worth it? Tailings piles tall enough for the 3 times the height of the Empire State Building that will be about 1 mile from a grammar school! What happens when they abandon their Toxic Mess? The taxpayers will foot the BILL! Just look at Prescott AZ, where the Senator Mine is contaminating the Hassayampa River. Who's going to pay for water to be trucked in to all the families when the wells are dry? The Aquifer is already stressed and has been under stress for a few decades. In total, Hubbay will destroy more than 25 square miles of the mountain including the profile.

My FOREVER Dream Home has become a nightmare.

Praying For A Miracle.

Luanne Gegeanis

Luanne Gegeanis

6942 E Camino del Toro

Sahuarita AZ 85629

Ruth Ann LeFebvre

CTS 438544



Dear Karen Peters, ADEQ Executive Deputy Director,

I urge you to reject the proposed air-pollution permit for the Copper World mine. As it's currently drafted, the proposed permit does little to ensure the mine protects our air or environment. Instead, it gives the mine a free pass to pollute.

The draft permit would allow for the construction of a massive open-pit mining operation in the Santa Rita Mountains south of Tucson. Daily operations will include blasting, ore crushing, processing, and the construction of a sulfuric acid plant. These activities have the potential to release thousands of tons of toxic air pollution every year, threatening public health and the environment.

I'm especially concerned that the permit contains the following deficiencies:

- It exempts the mine from compliance during malfunctions, startups, and shutdowns. If the mine can't comply at all times, it shouldn't get a permit to pollute.
- It fails to require actual monitoring of emissions from all sources to ensure compliance with all limits. Monitoring must be required to ensure compliance.
- It lacks specific terms and conditions to ensure the enforceability of all emissions limits.
- It inappropriately classifies certain emissions sources as "fugitive," allowing the mine to avoid more stringent permitting and pollution-control requirements.
- In short, it doesn't make sure the Copper World mine will fully protect the air we breathe.

For these reasons and more, I call on you to deny the permit application.

At a minimum you must require the Copper World mine to obtain a Class I permit. Under the Clean Air Act, a Class I permit imposes more stringent requirements to control emissions, ensure monitoring, and ensure more extensive public involvement. A Class I permit is necessary so that the mine is **always** accountable for limiting its air pollution and protecting the environment — no exceptions.

For too long the Arizona mining industry has been allowed to pollute with impunity. I urge you to hold Hudbay Minerals and the Copper World mine accountable instead of giving them a free pass to pollute.

Copper World Air Permit Questions:

- Why is ADEQ including loopholes that allow for excess emissions during emergencies, malfunctions, startups, and shutdowns?
- Why did ADEQ categorize ore processing as fugitive emissions sources?
- Assumed control efficiencies for many of the pollution control systems, including scrubbers and filters, are as high as 99%. With such a messy and variable process, how is it possible that Hudbay will assure compliance with these high control efficiencies at all times?
- How will emissions from blasting be monitored?
- Why was Hudbay allowed to exclude PM10 monitoring data when assessing ambient air quality impacts?

These comments are derived from technical analysis conducted by the Center for Biological Diversity.

I realize this is a form letter, but however you count the responses you receive re: air-pollution permit for the Copper World mine, I'm hoping it has as much weight as if it were handwritten. The air we all breathe needs protecting and you are the government agency here in Arizona to make sure that happens. The seriousness of the request goes without saying.

*Ruth Ann LeFebvre
Sonata, AZ.*

Nancy Helgath

CTS 438747

AUG 23 2024

Aug. 19, 2024

Karla Murrieta,

I am most concerned regarding air quality in this valley if Hudbay is given the go ahead to mine and destroy our beautiful mountains. As we both know mining is impossible without having dangerous particles in the air.

Thank you for your concern.

Nancy Helgath
1621 - W. Placita Garbo
Green Valley, Az.

520-741-2395

85622

Nancy L. Helgath
1621 W. Placita Garbo
Green Valley, AZ 85622-8268

PHOENIX AZ 852

20 AUG 2024 PM 9 L



RECEIVED
BY: nabel
AUG 23 2024

Karla Murrieta
Air Permits Unit ADEQ
1110 - W. Washington St
3415 A-1

Charles Stack

Comments On Copper World Project, Class II Air Quality Permit No. 96659

September 11, 2024

Ms. Karla Murrieta
Air Permits Unit, ADEQ
1110 W. Washington St, 3415A-1
Phoenix, AZ 85007



SUBJECT: COMMENTS on Copper World Project, Class II Air Quality Permit No.: 96659

Dear Ms. Murrieta,

Thank you for considering public comments regarding the Copper World Project Air Quality Permit as cited above. As EPAC-PAG Representative to Oro Valley, I have obligations to report environmental and public health issues of concern, and therefore I wish to make this statement regarding Copper World.

I am a practicing Industrial Ecologist and Board-Certified Environmental Scientist who works with the USEPA and many state agencies on environmental compliance and public health matters. Furthermore, I am a Subject Matter Expert on water protection to the FBI and have co-authored National Standards for protection of water infrastructure with the ASCE¹. Therefore, I am familiar with environmental permitting and regulation.

After reading the information on Copper World including DEQ Permit documents and Hudbay's information, I believe that this mine will pose public health dangers to the communities of Sahuarita, Green Valley, Corona de Tucson and residents throughout Pima County and Arizona. One aspect of the project potentially overlooked by state regulators is Hudbay's plan to build a massive, for-profit sulfuric acid production operation on the western slope of the Santa Rita Mountains, directly facing the communities of the Santa Cruz River Valley. Hudbay has stated that they intend to use this factory to export sulfuric acid for sale.²⁻⁴

According to Hudbay's own publications and memoranda issued by Pima County, Hudbay intends to manufacture 1,100 tons of concentrated sulfuric acid per day (one billion pounds per year).^{2,3} Toxic chemicals such as sulfur trioxide and sulfur dioxide are formed during the manufacturing process, and the production of sulfuric acid will consume water not discussed in the DEQ Aquifer Protection Permit NO. P-513690.

Hudbay intends to market and sell excess acid as a profit-making enterprise apart from copper mining, which they reveal in their Technical Report and PEA.^{3,4} They say, "it was deemed preferable from an economic standpoint to simply sell the sulfuric acid produced from the leaching of the copper concentrate on the local market than to use it to leach oxides with high calcium content." (Technical Report, page 21 of 228)³. Despite Hudbay's public proclamations in local news ads to mine our state copper resources for the benefit of the state, Hudbay intends to divert sulfuric acid to national markets rather than mine and recover as much Arizona copper as possible for the benefit of the state and the USA.⁵ This is duplicitous and misleading advertising.

In their Preliminary Economic Assessment (PEA), Hudbay provides more detail about their intention to use the Santa Rita mine site as a profit center to manufacture sulfuric acid. On page 32 of 221 in their PEA, Hudbay states: "In addition, when the sulfur production from the concentrate leach process is insufficient to support the sulfuric acid requirements of the Project, sulfur will be purchased and trucked to the mine site using specialized trucks. As Arizona is expected to be a net importing region, sulfur pricing on a delivered basis will trade at a premium to international references such as Tampa and has been assumed to be US\$ 215/tonne delivered to the Project mine site. Conversely when sulfuric acid production exceeds the leaching requirements of the operation, it will be sold at local market price. Assuming the Arizona region emerges as a sulfuric net acid importer, the Project will be well positioned to supply growing regional demand at an assumed price of US\$145/tonne FOB."³

The sale and truck transport of hazardous sulfuric acid is of concern to the Town of Oro Valley, where I serve as EPAC-PAG Volunteer, since many routes for transport run through, or near to, our community.⁶ I report to Mr. Bayer Vella, Planning Manager and the Town Council on all environmental and public health matters of concern. I am attaching a photograph of a sulfuric acid production unit of similar size to the one proposed by Hudbay to demonstrate to DEQ what these plants look like in terms of complexity.⁷

Therefore, I strongly recommend that the DEQ withhold permission for Hudbay to begin mining without a thorough evaluation of the proposed Sulfuric Acid plant and its public health impact. Hudbay should be made to provide documentation for how much sulfuric acid will be consumed during mining, how much will be sold, how and where it will be stored and transported, and plans to accommodate the environmental impacts of dismantlement of the plant in the future.

Please do not hesitate to contact me if you have any questions on these comments and thank you for your consideration.

Very truly yours,



Charles R. Stack, MPH, BCES, MASCE
AAEES Certificate No. 1760011
Vice-President
NeoChloris, Inc.
13415 North Flaxleaf Place
Oro Valley, AZ 85755
Mobile (630) 841-8706
Email cstack@neochloris.com

Reference Cited:

¹Stack, Charles et. al. "Guidelines for the physical security of water and wastewater/stormwater utilities, ASCE Standard," ASCE/EWRI 78-34, www.asce.org, August 2024.

²Ms. Jan Leshner, Pima County Memorandum, July 28, 2022
<https://content.civicplus.com/api/assets/c4d3ba58-d00b-4b37-b9ba-f7b88f029d27?cache=1800>

³Copper World NI 43-101 Technical Report https://s23.q4cdn.com/405985100/files/doc_downloads/2023/09/20230907-2023-CopperWorld-PFS_FINAL.pdf

⁴"Preliminary Economic Assessment, Copper World Complex, Pima County, Arizona, USA", dated July 14th, 2022, and effective as of May 1st, 2022"
https://s23.q4cdn.com/405985100/files/doc_downloads/tech_reports/united_states/2022-Copper-World-Complex-PEA.pdf

⁵Copper World Home Page, <https://www.copperworldaz.com>

⁶Official email communication, C. Stack with Mr. Bayer Vella, Town of Oro Valley, August 19, 2024.

⁷Sulfuric Acid Plant - 1,300 TPD X 2 <https://www.phxequip.com/plant.2348/sulfuric-acid-plant-1-300-tpd-x-2.aspx>

Cc: Mr. Chad Campbell, Chief of Staff
Gov. Katie Hobbs, Office of the Governor
1700 W. Washington St.
Phoenix, AZ 85007

Ms. Jan Leshner, County Administrator, Pima County,
115 N Church Avenue
2nd Floor, Suite 231
Tucson, AZ 85701

Mr. Bayer Vella, Town of Oro Valley AZ

Theresa Cullen MD, Director
Pima County Health Department
3950 S Country Club Rd, Suite 100
Tucson, AZ 85714

Hannah Oden, Pima Association of Governments
1 E Broadway Blvd., Suite 401, Tucson, AZ 85701



⁷Sulfuric Acid Plant - 1,300 TPD X 2 <https://www.phxequip.com/plant.2348/sulfuric-acid-plant-1-300-tpd-x-2.aspx>

This photo shows a representative sulfuric acid production plant similar in size to the one proposed by Hudbay Mining & Minerals (1,100 TPD) for construction and operation at the Copper World Mine site in the Santa Rita Mountains.

This sulfuric acid production facility was NOT addressed in the “Arizona Mined Land Reclamation Plan, Rosemont Copper World Project August 2021,” and the Reclamation Plan has not been updated to include its demolition and site decontamination.

Please see: <https://www.rosemontminetruth.com/wp-content/uploads/2022/06/Rosemont-Copper-World-Reclamation-Plan.pdf>

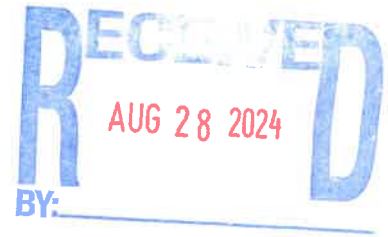
David DeGroot

David DeGroot
2591 W. Sunset Rd.
Tucson, AZ 85741
ddg12272@aol.com

CTS 438863

August 25, 2024

Jeff Christiansen, Permit Engineer, Air Permits Unit
State of Arizona Natural Resources
1110 W Washington St,
Phoenix, AZ 85007
Christiansen.Jeff@azdeq.gov



Dear Mr. Christiansen,

I am a retired Sahuarita Public School teacher, a long-time hiker in the Santa Rita Mountains, and a docent in Madera Canyon in the Santa Rita Mountains.

I appreciated your comments at ADEQ's Air Quality meeting in Vail on Aug. 14. When I was at the microphone I said some harsh things about air quality models not taking into account our recent wild, atypical monsoon weather in the Tucson area. My comments were about the model, not you personally.

I have a question.

I would like to know whether ADEQ used the huge, 544-acre piece of land at the northern extremity of Hudbay's holdings to create the map of the "plume" on the attached slide called "Year 8 Annual PM-2.5 Model Result – West" on Aug. 14. Hudbay calls this land TSF-N, and it is the tailings area is that residents in Corona de Tucson, the Sycamore Canyon subdivision, and the Ocotillo Preserve are most worried about.

I also worry that ADEQ did not take into account TSF-N. By my calculation, about 5,000 people live within 2 miles of TSF-N. An elementary school, Copper Ridge, is 1.2 miles northwest of TSF-N and the school where we had the meeting on Aug. 14 is a little more than 2 miles north of TSF-N. It seems to me that your map of the plume would have included more shading to the north, if TSF-N would have been part of the modeling. These observations, plus the reference to "...the intrinsic uncertainty of air quality modeling" in *Air Quality Modeling Guidelines for Arizona Air Quality Permits* add to my worries.

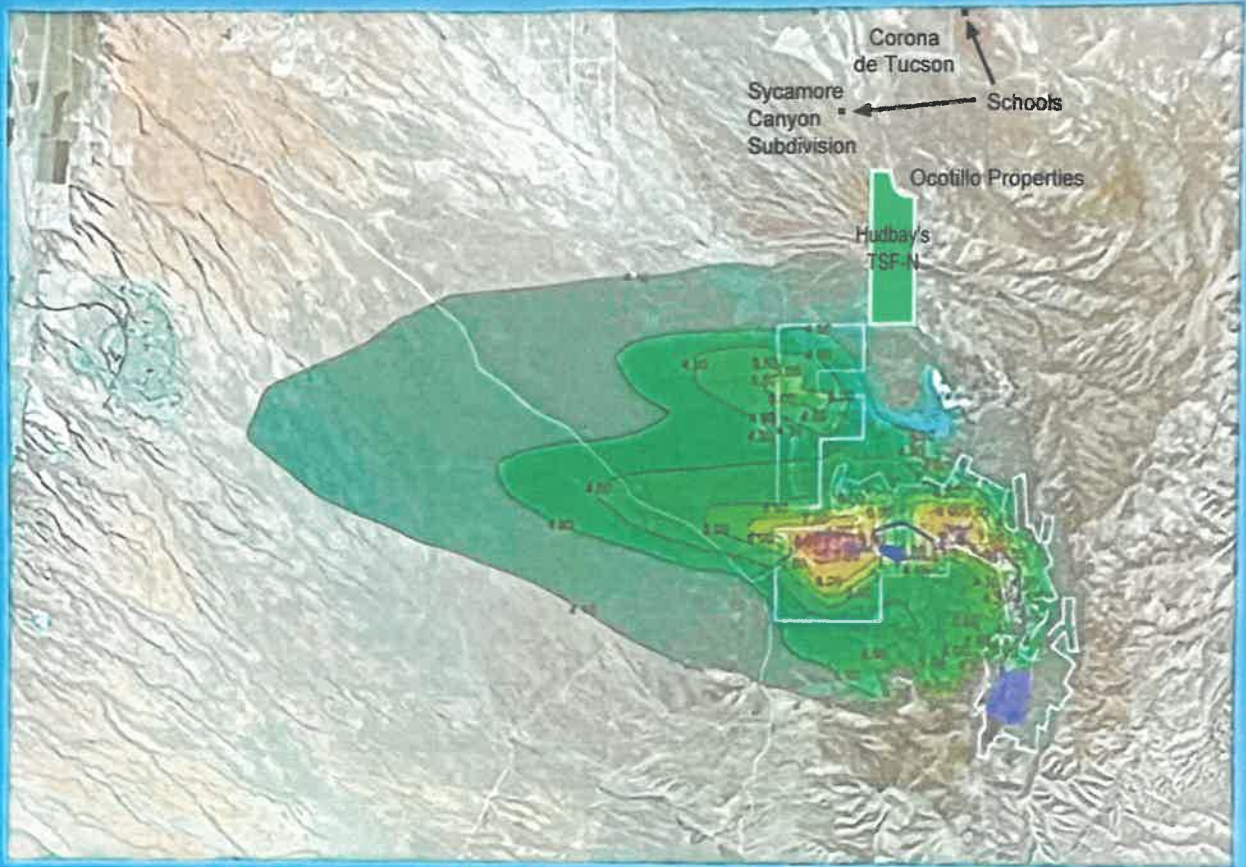
Thank you in advance for any information you can provide.

Regards,

David DeGroot

Sahuarita Public School teacher (ret.), Friends of Madera Canyon docent; 35-year hiker/camper in the Santa Rita Mountains

Attached: Map showing TSF-N and residential areas adjacent to it



Total Concentration = Modeled Concentration + Background Concentration

Roger Oravetz and Julie Aines

Rozanne Plotnik



September 4, 2024

To ADEQ:

It is hard to believe that your agency is even thinking of putting another copper mine so close to hundreds of thousands of people. Don't you care about the residents' future water supply or air quality? Where is your future vision? The population of Sahuarita is 35,638; of Green Valley 20,937 and Tucson 1,0224,400. To allow a water guzzling, air polluting mine close to this region is reckless and uncaring. The Pima Mining District has several mines on the western side.

The people don't want another one. There is already a large Sierrita mine operating on the west side of this area. It had been here since 1959 so okay. There are about 15 miles of tailings on that side stories high and growing and more behind that. The mine has had to pay fines for toxic dust. When the mine finally closes all those tailings will be left behind and deep pits. I was raised in a mining town. I know what mining companies leave behind.

Copper mines use from 15-60 million gallons of water day or to put it another way: a conventional copper mine uses between 0.45 and 0.6 cubic meters of water per dry ton of ore. Other toxic by-products of this mining can seep into the ground water as well.

Copper mining affects clean air with dust generation, sulfur dioxide emissions and heavy metals during extraction and transportation processes. Areas around copper mines often experience poorer air quality which can lead to respiratory problems. Why allow this Canadian country to use our precious and limited water and pollute our air adversely affecting our health?

There are 9 major active copper mines in Arizona. This area has made its contribution to copper with the present mines on its west side. Fair enough?

Housing developments, ranches, farmers, and businesses need our resources now and for the future to use and manage in a responsible way. The population here wants to keep their beautiful surroundings to enjoy. Mountains are hard to replace; so is air quality and water.

Thank You,
Rozanne Plotnk
Green Valley, AZ

I Googled my information which included sources like Wikipedia, U of A, EPA, The Guardian, ScienceDirect.com. And more.

Billie Ann Hyatt

CTS 438844



BILLIE ANN HYATT
3635 S Via de la Gaviota
Green Valley, AZ 85622

August 21, 2024

Karla Murrieta
Air Permits Unit ADEQ
1110 W. Washington St. 3415 A-1
Phoenix, AZ 85007

Attention Air Quality Unit,

I am sending this brief letter in regard to my residing in Green Valley, AZ for over 20 years, due to our copper mines surrounding our little community our air quality is in jeopardy, we do not need any additional mines in our location.

Not only is our air quality tampered, also our water supply is in dire need.

Please be advised of this serious problem.

Thank you in advance.

Billie Ann Hyatt

ORAL COMMENTS RECEIVED AT THE PUBLIC HEARING (HEARING TRANSCRIPT)

PUBLIC HEARING FOR
DRAFT AIR QUALITY PERMIT
FOR COPPER WORLD

September 10, 2024

6:03 p.m.

Corona Foothills Middle School
16705 South Houghton Road
Vail, Arizona 85641

TRANSCRIBED BY: Gina Castro, CSR, RPR
Arizona CR No. 50989

JOB NO. 101840

1 MR. VERVILLE: Welcome. We are gonna get
2 started.

3 Today is Tuesday, September 10, 2024. The time
4 is 6:03 p.m. The location is the Corona Foothills
5 Middle School located 16705 South Houghton Road,
6 Vail, Arizona 85641. My name is Rob Verville. I
7 have been appointed by the director of the
8 Arizona Department of Environmental Quality to
9 preside at this public hearing.

10 This public hearing is to provide you with an
11 opportunity to make verbal comments or submit written
12 statements regarding the proposed issuance of the
13 Class 2 Air Permit Number 96659 for
14 Copper World, Inc., a proposed open-pit copper mine
15 and processing facility located at
16 9025 East Santa Rita Road in Sahuarita, Pima County.
17 Representing the Department this evening are myself;
18 Jeff Christensen, Permitting Engineer;
19 Dr. Feng Mao, PE, Air Dispersion Modeler;
20 Karla Murrieta, Air Permits Unit Manager; and
21 Balaji Vaidyanathan, Facilities Emissions Control
22 Section Manager.

23 By law a public hearing must be conducted on the
24 record. Therefore, the proceedings are being
25 recorded via electronic media; we have a court

1 reporter over here that's gonna take everything down.

2 Because this is a public hearing, the purpose is
3 to obtain comments from you. ADEQ staff will not be
4 answering questions in the context of this public
5 hearing. You have -- if you have questions about the
6 matter being addressed in this hearing, please
7 include them in your comments. If you wish to
8 comment, please fill out a speaker slip, which will
9 be -- is available on the information table at the
10 front of the room. And they've already been brought
11 over to us except for the ones coming in right now.
12 This will allow everyone an opportunity to be heard
13 and allow us to match the name on the official record
14 with you, the speaker.

15 Individuals will be called in order in which the
16 speaker slips have been submitted. Please print your
17 name clearly to ensure that it's spelled correctly
18 for the record. We have a microphone up here to my
19 right that people will speak into, and we will call
20 you in groups. We'll tell who's gonna be and who's
21 coming up so we can get through this.

22 You may also submit written comments this
23 evening. If you have a written comment, you must
24 submit them prior to close of this hearing. By law
25 all comments made here or in writing are considered

1 by the Department before making a final decision on
2 the proposed permit. The Department's written
3 response to your comments follows the Department's
4 review and evaluation of your verbal and written
5 comments. This document is known as the
6 Responsiveness Summary. It is available at the time
7 the Department makes the final decision on the
8 permit. If you wish to be notified of the decision
9 made by the Department, please be sure to sign in on
10 the attendance sheet located at the information
11 table.

12 The agenda for this hearing is as follows:
13 First, Mr. Christensen will give a brief summary of
14 the nature and content of the proposed permit. Then
15 I will begin to call speakers in the order in which I
16 have received the slips. Each speaker will be
17 limited to three minutes to ensure everyone has an
18 opportunity to speak. If someone has made the same
19 comment, you can acknowledge the comment to allow
20 more speakers to give theirs.

21 MR. CHRISTENSEN: Thank you, Rob.

22 So first I would like to thank all of you for
23 attending this public hearing. My name is
24 Jeff Christensen, and I'm the permit engineer who
25 worked on the permits for the Copper World project,

1 and today I'm going to give you a brief summary of
2 the proposed operations and permit requirements.

3 Copper World, Inc. is proposing to construct and
4 operate the Copper World project at
5 9025 East Santa Rita Road in Sahuarita in
6 Pima County. The Copper World project is a proposed
7 open-pit copper mine and ore processing facility.
8 Copper and ore will be mined from the open-pit mines
9 and transported by haul truck to the processing
10 facility. Oxide ore will undergo crushing, leaching,
11 and extraction processes to produce copper cathode.
12 Sulfide ore will undergo crushing, milling,
13 concentration, leaching, and extraction processes to
14 produce copper cathode. The facility will also have
15 the option to produce copper concentrate from the
16 sulfide ore. Sulfuric acid utilized in the leaching
17 processes will be produced on-site with an on-site
18 sulfuric acid plant.

19 The facility's potential to emit is greater than
20 the significant thresholds for total particulate
21 matter and particulate matter with a nominal diameter
22 less than 10 microns and particulate matter with
23 nominal diameter less than 2.5 microns. Therefore,
24 the facility is required to obtain a Class 2 air
25 quality permit.

1 The Copper World project is subject to the
2 Arizona Mining Association Review Program. To
3 satisfy the requirements of the Mining Association
4 Review Program, Copper World implemented air
5 pollution control technology with enforceable
6 emission limitations to go with operational
7 monitoring, recordkeeping, and reporting requirements
8 to ensure compliance with these requirements.

9 Copper World, Inc. was also required to conduct
10 an Ambient Air Impact Analysis to -- in order to
11 demonstrate that emissions resulting from the
12 operation of the Copper World project will not result
13 in interference of the attainment of the
14 National Ambient Air Quality Standards in all areas
15 that are accessible to the public. The Copper World
16 project will be required to maintain an
17 Ambient Air Quality monitoring station to assist in
18 the evaluation of the effectiveness in dust control
19 plants and to evaluate the impair quality impacts of
20 the project. Thank you.

21 Rob?

22 MR. VERVILLE: Nina -- Nina Luenberg --

23 MALE AUDIENCE MEMBER: Luxenberg.

24 FEMALE AUDIENCE MEMBER: Luxenberg.

25 MR. VERVILLE: -- Luxenberg, Kim Doty, and Jeff.

1 And that's all it says -- is Jeff. And we have a
2 microphone up here.

3 NINA LUXENBERG: Thank you and good evening. My
4 name is Nina Luxenberg. My comment is on filtering.

5 ADEQ must ensure that the permit contains
6 enforceable standards and monitoring to guarantee
7 that pollution controls operate as effectively as
8 Hudbay is asserting. There is nothing as far as I
9 can tell in the permit that specifies that Hudbay
10 and/or ADEQ must monitor pollution control systems
11 even if Hudbay says the manufacturer claims their
12 scrubbers and filters are 99 percent efficient.
13 Neither Hudbay nor ADEQ was factoring in equipment
14 malfunctions, transient disruptions, or human error
15 at the proposed mine.

16 Dust collection systems we know do well
17 controlling particles 10 microns or larger. But this
18 Class 2 permit that is before us does not adequately
19 address compliance standards for particulate matter
20 down to 2.5 microns or smaller. And it is these tiny
21 airborne pollutants that can invade the hair in our
22 nostrils and the mucus in our throats, which are our
23 filtering mechanisms, and make their way down to the
24 tiny air sacs deep in our lungs and put our citizens
25 at risk for asthma, emphysema, bronchitis, cancer,

1 and chronic obstructive pulmonary disease, which
2 leads to oxygen deprivation, heart attacks, strokes,
3 and premature death.

4 In conclusion, the plant should specify what the
5 manufacturer specifications are and spell out, one,
6 how Hudbay will read the specifications of
7 controlling emissions down to 2.5 microns and
8 smaller; and, two, what entity is qualified to
9 objectively verify that pollution control is being
10 properly implemented at the mining site.

11 Thank you for your attention.

12 (Applause.)

13 MR. VERVILLE: Kim Doty.

14 MR. CHRISTENSEN: Doty.

15 KIM DOTY: It's Kim Doty.

16 Hello, everybody. I would like to shout-out to
17 the Santa Rita Guardians. Where are you at? Raise
18 your hands.

19 (Applause.)

20 KIM DOTY: All right. Thank you for all your
21 hard work. Thank you.

22 My name is Kim, and my first -- this is my first
23 community meeting with a panel of experts from ADEQ
24 that have a decree to comply with the demands that
25 Hudbay Mining Company is wanting to put forth.

1 Wanting.

2 First, I'd like to share with you that I do have
3 firsthand knowledge on the dangers and destruction
4 that mining companies try really hard and -- to
5 overlook and to ignore. My grandfather, William; my
6 uncle, Melvin; my aunt, Teri all made their living
7 from cop- -- mining copper in Arizona. But not
8 without a price to pay. Huh-uh.

9 When speaking to my uncle, he told me that his
10 lungs are scarred from the years of mining copper,
11 and he uses oxygen daily to breathe. He also told me
12 that his friend is receiving a monthly income from
13 suing the mine for his illness.

14 In the last years of my grandfather's life I
15 watched him deteriorate. He had every illness the
16 mine promised he would have -- even spitting up blood
17 and gasping for air. This is the grim reality of
18 breathing in any -- any mining dust or contaminants.
19 It does not matter if you work or live by the mine.
20 The air quality cannot be measured properly,
21 especially when the wind is blowing in and through
22 the Santa Rita Mountains. Nobody should be forced to
23 breathe in that air period.

24 My grandfather was a gentle soul, and I miss him
25 to this very day. I refuse to be a victim of Hubday.

1 (Applause.)

2 KIM DOTY: Now -- thank you, God.

3 Now I ask the panel of experts if they know
4 where I live.

5 Do you know where I live, sir? Does anybody
6 know where I live?

7 MR. CHRISTENSEN: You live near the mining
8 facility.

9 KIM DOTY: I'm sorry?

10 MR. CHRISTENSEN: You live near the mining
11 facility; correct?

12 KIM DOTY: Yes. I'm gonna show you on the map
13 where I live. That -- do you recognize that?

14 MR. CHRISTENSEN: No.

15 KIM DOTY: Where?

16 BALAJI VAIDYANATHAN: Excuse me --

17 MR. VERVILLE: We don't -- we don't comment --

18 BALAJI VAIDYANATHAN: -- we don't -- we don't do
19 this.

20 (Heckling from the audience.)

21 KIM DOTY: Wait. Wait. Wait for it.

22 Jerry Bustamante, are you here?

23 MALE AUDIENCE MEMBER: Yep.

24 KIM DOTY: Okay. Why don't you come on up and
25 show them where I live. Come on. Jerry, come on up.

1 Show them where I live.

2 I live right here, you guys -- between the
3 tailings. They're not telling you the truth.
4 They're hiding my family.

5 (Applause.)

6 KIM DOTY: We're that one right there.

7 Let me finish my speech here. And my father in
8 heaven, help me with it.

9 In conclusion, I find that Hubday cannot be
10 trusted if they failed to tell ADEQ that I am living
11 on the mountain with livestock. Their greed has
12 winded their hearts.

13 Now I speak to the ADEQ panel to say I strongly
14 advise you -- strongly advise you to revisit and
15 dismiss the air quality control permit along with the
16 aquifer protection permit --

17 (Audience cheering, applauding.)

18 KIM DOTY: -- that you are so ready --

19 MR. VERVILLE: Your -- your time is --

20 KIM DOTY: -- that you are -- excuse me?

21 MR. VERVILLE: It's time for Jeff to speak.

22 KIM DOTY: No, it's not.

23 (Heckling from the audience.)

24 KIM DOTY: No, it's not. I have all day.

25 (Heckling from the audience.)

1 MALE AUDIENCE MEMBER: I'll give one minute to
2 her. Proceed.

3 KIM DOTY: Okay. Okay. Let me get -- I just --
4 right here. Right here. You gotta hear this; right?

5 Okay. I am asking you to revisit and dismiss
6 the air quality control permit along with the
7 aqui- -- aquifer protection permit that you are so
8 ready to hand over to Hudbay. I will not be ignored.
9 And remember, our heavenly father has the last say,
10 and this is His land!

11 (Audience cheering, applauding.)

12 KIM DOTY: I'll be back.

13 MR. VERVILLE: Saba Bennett will be coming up.
14 And Rick Grinnell.

15 JEFF: All right. I've got two minutes. Can
16 everybody hear me?

17 Going for two minutes?

18 MR. CHRISTENSEN: Yes, sir.

19 JEFF: Or do you want to give me three?

20 MR. VERVILLE: Two.

21 KIM DOTY: Give him three.

22 JEFF: How about three?

23 KIM DOTY: Three.

24 MR. VERVILLE: How about two.

25 (Heckling from the audience.)

1 JEFF: We were given three, but you know what,
2 I'm doing two. Ready?

3 (Audience cheering.)

4 JEFF: All right.

5 MALE AUDIENCE MEMBER: Speak into the mic.

6 JEFF: So I have this map. And everybody should
7 look at it.

8 (Audience muttering, talking amongst
9 themselves.)

10 JEFF: Greetings. My name is Jeff. I live in
11 Helvetia, Arizona.

12 Two weeks ago I spoke with Aaron, a project
13 manager. Would you please stand up? Aaron? First
14 call? Second call?

15 MALE AUDIENCE MEMBER: Aaron.

16 FEMALE AUDIENCE MEMBER: Oh, right here.

17 JEFF: Still got a minute-and-a-half. Okay.

18 And so he's the project manager of Hudbay
19 Copper World. And he's overshadowed by --

20 Mr. Bustamante, would you please stand up?

21 (Audience murmuring, talking amongst
22 themselves.)

23 JEFF: They were unable to tell me where they
24 plan on putting the leaching pond. Hudbay's website
25 depicts the leaching pond extending to just

1 400 meters from my kitchen window. I open the window
2 every night as the wind blows from east to west. The
3 leaching pond would be off-gassing literally in my
4 backyard, directly into my house.

5 In my aerospace occupation I'm already exposed
6 to up to 10 hours a day of spray paint fumes. It is
7 only practical to wear my face respirator for
8 20 minutes at a time, and then I feel a loss of
9 breath. But it comes with the territory. I can do
10 my job. But I can't come home to a chemical pool in
11 my backyard.

12 (Audience cheering, applauding.)

13 JEFF: I live next to the Santa Rita Mountains
14 because it's a clear area to recharge my batteries.
15 I still remember spending hours dreaming of
16 purchasing my home next to the national forest.
17 Goggle Maps stopped depicting the Santa Rita using
18 the green -- the color green soon after Hubday's
19 emergence. How fitting.

20 (Applause.)

21 MR. VERVILLE: Saba Bennett.

22 SABA BENNETT: Good evening. My name is Saba.
23 I drove down from Tucson tonight although I spent the
24 weekend at Kent Springs. Maybe some of you know
25 where that is -- in the Santa Rita Mountains.

1 This area is truly magical and fragile at the
2 same time. We owe it to our children and our
3 community and the wildlife that call it home to fight
4 for its preservation.

5 I also drove down a couple of weeks ago to ask a
6 question -- which has bothered me -- about emissions.
7 And let's talk a little bit about fugitive emissions.

8 I didn't know much about it until I read the --
9 the permit application. But I reviewed the air
10 quality permit for a long time, and I was stunned
11 that ADEQ had accepted the category -- categorization
12 of ore processing as fugitive emissions. So under
13 the Clean Air Act, the regulations which govern this
14 process, fugitive emissions are emissions that cannot
15 be reasonably prevented. Typically these are
16 emissions produced by activities like road traffic or
17 blasting. Those are open to the air. They cannot
18 reasonably be prevented.

19 The distinction, however, between fugitive and
20 standard emissions is important because fugitive
21 emissions being considered beyond the control of the
22 applicant are not included in calculating the total
23 emissions from this mine even though they're harmful.
24 Emissions caused by ore processing activities are
25 normally not considered fugitive because these

1 emissions can be prevented from escaping by the use
2 of containment structures. For example, a conveyor
3 belt for carrying crushed ore can be in enclosed
4 in-housing. There are many steps that Hudbay could
5 have taken had ADEQ not bent down and allowed all ore
6 processing activities to be considered fugitive.

7 FEMALE AUDIENCE MEMBER: That's right.

8 KIM DOTY: Yeah!

9 (Applause.)

10 SABA BENNETT: There are many steps they could
11 have taken. When I asked ADEQ a couple weeks ago why
12 the ore processing activities of Copper World were
13 being categorized as fugitive, ADEQ stated that ore
14 processing activities should not be considered
15 sources of fugitive emissions.

16 In fact, I talked directly to you, sir.

17 FEMALE AUDIENCE MEMBER: That's right.

18 SABA BENNETT: And you said, quote, I don't
19 think it would be unreasonable to account for those
20 as non-fugitive emissions. In fact, I think going
21 back, we should probably look at those as
22 non-fugitive, end quote.

23 This admission by you, the permit engineer,
24 means that Hudbay, this foreign mining company,
25 seeking to destroy your property values and your

1 children's health, must be permitted as a Class 1
2 source of emissions.

3 (Applause.)

4 SABA BENNETT: This is much more difficult to
5 obtain.

6 (Applause.)

7 SABA BENNETT: All of those records mean nothing
8 because you're not even including ore processing
9 activities. So they simply do not qualify for a
10 Class 2 permit, which is much easier to obtain.

11 If this company is permitted as a Class 2, ADEQ
12 has violated its own regulations.

13 (Audience cheering, applauding.)

14 KIM DOTY: So contrary to what seems to be the
15 prevailing belief among the foreign mining CEO of
16 Hudbay and the ADEQ engineers in Maricopa County, the
17 folks here in CDT and in Tucson and in Sahuarita are
18 not a tribe of uneducated hicks who don't understand
19 math or science. The people I've met -- you -- from
20 CDT, from Vail, from Sahuarita and Green Valley --
21 can't be easily manipulated by the promise of \$50
22 grocery cards as they did in Superior.

23 (Audience cheering, applauding.)

24 SABA BENNETT: We're not gonna be a ghost town.
25 So thank you for your time.

1 (Audience cheering, applauding.)

2 MR. VERVILLE: Rick -- Rick Grinnell,
3 Jean Vickers, and Nancy Kowalski.

4 RICK GRINNELL: Good evening. My name is
5 Rick Grinnell, and I'm co-founder of the
6 Southern Arizona Business Coalition, an organization
7 established to support the mining industry here in
8 southern Arizona.

9 MALE AUDIENCE MEMBER: Time's up!

10 (Audience laughing.)

11 FEMALE AUDIENCE MEMBER: We know what you're
12 gonna say.

13 RICK GRINNELL: I'm also a card-carrying member
14 of the Bengay Society. I've had over 21 surgeries.
15 I have enough metal in me to start my own mine some
16 days. And I just wanna say this.

17 I'm so grateful to the Veterans Hospital here in
18 Tucson because they have taken great care of me. And
19 even today as a post- -- my 24th surgery or 23rd,
20 whatever it is -- I've got a new spinal fusion in my
21 back -- I say this because -- I'm not looking for any
22 sympathy. Why I say this is because it's important
23 that each one of us understand the importance of this
24 industry that contributes to our society each and
25 every day.

1 (Applause.)

2 RICK GRINNELL: And --

3 (Applause continues.)

4 RICK GRINNELL: -- and the -- the --

5 (Heckling from the audience.)

6 RICK GRINNELL: Plea- -- plea- -- excuse me.

7 Excuse me. Please allow me the opportunity to

8 finish.

9 FEMALE AUDIENCE MEMBER: Irrelevant.

10 RICK GRINNELL: I don't interrupt others --

11 FEMALE AUDIENCE MEMBER: No. Do you live here?

12 RICK GRINNELL: But this is also my 16th --

13 going in my 16th year of these processes. So I'd

14 like to thank ADEQ, any other agencies over the last

15 15 years who spent so much time, energy, and

16 resources to ensure the integrity of the permitting

17 process contrar- --

18 (Heckling from the audience.)

19 RICK GRINNELL: -- contrary -- contrary to

20 some -- what others may believe.

21 All right? This is not an argument.

22 FEMALE AUDIENCE MEMBER: Time.

23 (Heckling from the audience.)

24 RICK GRINNELL: This -- this is -- this is a --

25 (Heckling from the audience.)

1 RICK GRINNELL: Miss --

2 (Heckling from the audience.)

3 MALE AUDIENCE MEMBER: Let him talk!

4 MALE AUDIENCE MEMBER: Let him talk!

5 (Several voices in the audience arguing with one
6 another.)

7 RICK GRINNELL: The sad -- the sad part, there
8 is nothing in our society that mining does not
9 contribute to. And that is a fact.

10 (Heckling from the audience.)

11 RICK GRINNELL: We have a national shortfall of
12 copper.

13 (Heckling from the audience.)

14 RICK GRINNELL: We -- we have a process --

15 (Heckling from the audience.)

16 FEMALE AUDIENCE MEMBER: Give it a rest.

17 RICK GRINNELL: Miss --

18 FEMALE AUDIENCE MEMBER: Let him finish.

19 MALE AUDIENCE MEMBER: Let him speak.

20 RICK GRINNELL: -- please allow me to finish.

21 MALE AUDIENCE MEMBER: Speak up.

22 RICK GRINNELL: We -- by the year 2032 there
23 will be 100-million-ton -- tetric -- or metric-ton
24 shortfall of copper right here in the United States.
25 And I want you to think about this.

1 As I was wheeling my- -- being wheeled into the
2 operating room --

3 FEMALE AUDIENCE MEMBER: You'll be dead by then
4 so --

5 FEMALE AUDIENCE MEMBER: So are you
6 sacrificing --

7 (Heckling from the audience.)

8 RICK GRINNELL: And my -- as --

9 (Heckling from the audience.)

10 MR. VERVILLE: Thank you.

11 (Heckling from the audience.)

12 FEMALE AUDIENCE MEMBER: It really doesn't
13 matter.

14 MR. VERVILLE: Thank you.

15 (Heckling from the audience continues.)

16 MR. VERVILLE: Thank you. You are finished
17 here.

18 MALE AUDIENCE MEMBER: Continue, sir.

19 MR. VERVILLE: Please -- please let the
20 commenters make their comments so we can get through
21 tonight.

22 RICK GRINNELL: I would -- if I may real quick,
23 I want to thank the opposition for their attention to
24 this as well. Because I will tell you one thing.
25 Contrary to what you might think, the men and women

1 that do these processes and these permits do listen
2 to you, which enhances the betterment of these
3 permits.

4 So, again, thank you, ADEQ, and other --
5 (Audience cheering, applauding.)

6 FEMALE AUDIENCE MEMBER: Where's our choice?
7 You guys made yours. Where's ours?

8 (Audience arguing amongst themselves.)

9 MR. VERVILLE: Jean Vickers.

10 FEMALE AUDIENCE MEMBER: Thank you.

11 MR. VERVILLE: Please -- I know it's emotional.
12 If we can limit our comments and -- so we can get
13 through this evening.

14 FEMALE AUDIENCE MEMBER: Nancy Kowalski is here.
15 You forgot her.

16 (Audience speaking amongst themselves.)

17 NANCY KOWALSKI: Let -- let Jean go. I'll go
18 after her.

19 MR. VERVILLE: Jean is before Nancy.
20 You're up.

21 MR. CHRISTENSEN: Sorry about that.

22 JEAN VICKERS: Okay. Hi. I'm Jean Vickers.

23 In 2008 we moved to Corona de Tucson, directly
24 downwind from the proposed Copper World open-pit
25 mine. I have lifelong cough-reactive asthma. I'm

1 telling you from infancy. I was in an oxygen tent at
2 11 months with an asthma attack.

3 Around 2012 my asthma, which had been under
4 control for years with medication, began to get much
5 worse. I saw a Mayo Clinic asthma specialist who
6 changed my medication. I could once again use my
7 backyard and do my favorite hobby, which is planting
8 beautiful flowers.

9 I am extremely concerned that Hudbay will not
10 keep dust around the pit wet down and that toxic
11 particles will end up in my yard in the air that I
12 breathe. If that occurs I could end up hospitalized
13 with a severe life-threatening asthma attack. What
14 guarantee do I have that that will not happen? I
15 don't see how ADEQ can inspect frequently enough to
16 protect me from fi- -- from toxic air.

17 Please do not approve this air permit.

18 FEMALE AUDIENCE MEMBER: That's right.

19 (Applause.)

20 MR. VERVILLE: Nancy Kowalski is next.

21 Luz Rojas, Linda Bayless, and Susan Calhoun after
22 that.

23 NANCY KOWALSKI: Hi. My name is Nancy Kowalski.
24 I'm a recently retired healthcare provider in
25 southern Arizona for more years than I care to admit.

1 I'd like to speak a little bit about particulate
2 matter and heavy metals.

3 Hudbay cannot be allowed to exclude the effects
4 of heavy wind events when assessing Ambient Air
5 Quality impacts and particulate matter smaller than
6 10 microns, which are commonly termed PM 10s. That's
7 how I'm gonna talk about them.

8 These particles are regulated by the EPA, and
9 they may include heavy metal toxins like lead,
10 selenium, and cadmium. In projecting the possible
11 concentration of PM 10 emissions caused by wind
12 blowing over tailing piles, ADEQ allowed Hudbay to
13 exclude high wind events under the theory that these
14 were outliers and not likely to happen. Well,
15 anybody who lives in Tucson or Sahuarita or -- or
16 around the mountains knows that days with extreme
17 wind events are common, and strong wind is what will
18 cause this fine particulate dust to blow. ADEQ
19 should not allow Hudbay to model future dust blows
20 based only on lower velocity wind events.

21 Per the Agency for Toxic Substances and Disease
22 Registry, which is part the U.S. Department of Health
23 and Human Services, cadmium is on the EPA National
24 Emission Standards for Hazardous Air Pollutants.
25 It's listed as 1 of the 33 hazardous air pollutants

1 that are -- that present the greatest threat to
2 public health in urban areas. The International
3 Agency for Research on Cancer has identified cadmium
4 as a Group 1 carcinogen.

5 What does that mean? It means that cadmium is
6 known to be able to produce lung cancer in humans and
7 animals exposed by inhalation. This is the
8 connection with the dust. The cau- -- the EPA has
9 determined that lifetime exposure to 0.005 parts per
10 million -- that's a lifetime exposure of cadmium --
11 is, quote, not expected to cause any adverse effects.
12 That's not exactly a strong or a ringing endorsement
13 of the safety of cadmium as exposed or -- by
14 inhalation. A safe range of airborne exposure to
15 cadmium is difficult to determine and -- because --
16 now I'm gonna quote from an article in a journal
17 called Molecules from a 2021 article about heavy
18 metals in human health.

19 Due to the harmfulness of cadmium, which
20 promotes serious health issues, even after short-term
21 exposure, complete avoidance is recommended. The
22 adverse effects of chronic exposure to cadmium ions
23 are as follows: Anemia, kidney damage, bladder and
24 prostate cancer, and osteoporosis, among other
25 things.

1 And this affects not only the residents in the
2 area, but the people who work in the mines -- the
3 miners. I -- I've taken care of people who've worked
4 in mines. It's really sad to watch somebody
5 suffocate to death from all the mine-related things
6 that go on.

7 All right. Are you telling me it's time?

8 MR. VERVILLE: Your time is up.

9 NANCY KOWALSKI: Is it my time? I'm done?

10 Okay. So thank you. I took an oath to do no
11 harm. So that's why I'm standing up here. I want --
12 I would like the ADEQ to take into account those
13 higher velocity wind events. And, actually, given
14 the dangers, I think it's reasonable to not do any
15 kind of air permit for this mine at all. Thank you.

16 (Audience cheering, applause.)

17 MR. VERVILLE: Luz Rojas.

18 LUZ ROJAS: Hello. My name is Luz Rojas, and I
19 am asking that ADEQ must remove loopholes that allow
20 for excess emissions during emergencies,
21 malfunctions, start-ups, and shut-downs. The context
22 for this is under the Clean Air Act. State permits
23 must follow federal standards for pollu- -- pollution
24 emissions which do not allow for excess emissions
25 during emergencies, malfunctions, start-ups, and

1 shut-downs.

2 The logic is that emitting facilities should be
3 engineered so that it avoids exceeding emission
4 standards even during unusual events. The state is
5 not allowed to waive enforcement or approve
6 exceedances prior to such an event although fines or
7 other sanctions occurring after the event may be
8 applied with discretion.

9 The bottom line is the Clean Air Act's purpose
10 is to prevent any releases of dangerous levels of
11 airborne pollutants. I am very concerned and
12 surprised that the planned mined activity
13 emissions -- such as the sulfuric acid processing and
14 the tailings storage facilities -- will be so close
15 to Corona de Tucson homes. I'm not sure of the
16 current population. I'm guessing it is about 10,000
17 homes at the moment. And that's not including the
18 Sahuarita and Quail -- Quail Creek communities. This
19 is a growing community with new home builds going up
20 to-date not too far from here as we speak. And also
21 on Sahuarita Road.

22 The gentleman that worked for the mine that
23 spoke in August about following safety practices and
24 how they are taught to gear up when -- while they're
25 working does not apply to the average citizen in

1 their neighborhood out and about, walking their dog,
2 going out for a jog or a bike ride, or simply sitting
3 outside, nor to children in the schoolyard.

4 Again, I ask that -- the bottom line is the
5 Clean Air Act's purpose is to prevent any releases of
6 dangerous levels of airborne pollutants. Thank you.

7 (Applause.)

8 MR. VERVILLE: Linda Bayless.

9 LINDA BAYLESS: I wanna talk about tailings and
10 the dust and the wind.

11 We know that tailings from the Hudbay mine will
12 contain lead and other materials, and unlike water,
13 tailings are subject to the whims of the wind. At
14 the August meeting you said that your models
15 anticipate winds that top out at 45 miles per hour.
16 And you base the reach of the tailings to correspond
17 to winds that remain under 45.

18 Jeffrey T. Davis and Craig Shoemaker wrote a
19 paper published in 2008, and it's titled Hazardous
20 Weather Climatology for Arizona. You can find it on
21 NOAA's website. The paper reviewed weather from 1950
22 to 2004. Davis and Shoemaker found that Arizona
23 averages 29 severe wind events per year with the
24 greatest concentration over the southernmost climate
25 regions. They define a severe wind event as one when

1 winds exceed 58 miles per hour.

2 Davis and Shoemaker also describe the presence
3 of tornadoes associated with thunderstorms albeit low
4 le- -- low-leveled tornadoes. But such weather
5 events associated with tornadoes bring winds that
6 exceed 45 miles per hour. According to Davis and
7 Shoemaker, statistics reveal that the valleys of
8 Maricopa, Pinal, and Pima Counties are well-defined
9 areas for tornadoes.

10 We also frequently see dust devils in this
11 region, and these are small vortexes that are not
12 associated with thunderstorms. But the large ones
13 can reach -- contain winds that ex- -- that go up to
14 70 miles an hour.

15 So the model that ADEQ uses to issue its air
16 permit has flaws, if the NOAA paper has any credence.
17 Hudbay will pollute the air, lead and other
18 substances in the mining tailings will contaminate
19 the ground for miles around. ADEQ directed us to
20 call when we see signs of pollution occurring when
21 the worst has already left the barn.

22 FEMALE AUDIENCE MEMBER: Yeah.

23 (Applause.)

24 LINDA BAYLESS: Then ADEQ fines Hudbay, Hudbay
25 chalks the fine up to the cost of doing business, and

1 we are left with the contamination.

2 FEMALE AUDIENCE MEMBER: Right.

3 MALE AUDIENCE MEMBER: That's right.

4 LINDA BAYLESS: That's how this is playing out.

5 (Audience uttering words of agreement.)

6 LINDA BAYLESS: We have seen this dance before.

7 Mines across Arizona with ADEQ -- ADEQ permits have

8 polluted the land with dangerous chemicals since

9 1987.

10 FEMALE AUDIENCE MEMBER: Yes.

11 LINDA BAYLESS: At the info meeting on

12 August 1st, I understood you to say that you are

13 bound by laws legislated by the state and that the

14 mining company does the paperwork and follows the

15 recipe, then you grant them permission. I ask you to

16 stand up for the land and honor --

17 (Audience cheering, applauding.)

18 LINDA BAYLESS: -- the mission statement of your

19 department. You are scientists and educated people,

20 yet you have allowed the state to relegate you to

21 become a rubber-stamping agency --

22 (Audience cheering, applauding.)

23 LINDA BAYLESS: -- instead of protecting the

24 environment.

25 (Audience cheering, applauding.)

1 LINDA BAYLESS: If you ignore Huidbay's fraught
2 history and issue this permit, you will sentence the
3 landscape to be blown to smithereens and the
4 surrounding commun- -- communities to be poisoned.
5 You have a chance to protect the land and the living
6 communities in and around the Santa Ritas. Please
7 step up and do the right thing.

8 FEMALE AUDIENCE MEMBER: Yeah!

9 (Audience cheering, applauding.)

10 MR. VERVILLE: Susan Calhoun. Then
11 Dennis Riley, Lynn Harris, and David DeGroot.

12 SUSAN CALHOUN: Hi. My name is Susan Calhoun.
13 Thank you for this opportunity to speak.

14 I believe that in this assessment of the risks
15 of the mine, we need to think about the young adults
16 who are here now and how their lives are affected.

17 FEMALE AUDIENCE MEMBER: Yes.

18 SUSAN CALHOUN: And I say this to think about
19 the next 50 to 60 years -- to 70 years when many of
20 us will be gone, the people who are starting their
21 lives right now and thinking about who they're gonna
22 be in the world are here at this moment. And we need
23 to think about how their lives are gonna play out.

24 So if we're thinking long-term like 60,
25 70 years, 100 years for people who are -- are -- are

1 younger than that today, we need to look at the whole
2 picture. As people have already stated, we know that
3 emergencies, malfunctions, start-ups, and shut-downs
4 must be included because they will occur. I defer to
5 the person who talked about ore processing. This is
6 something that we know is going to happen, and it
7 needs to be included as part of the emissions. And
8 then also, blasting effects. I understand that if
9 the prop- -- the timing -- blasting effects are not
10 properly timed, they can have even worse effects on
11 the air pollution.

12 But the biggest thing that I want to talk about
13 is the windstorms that are happening, the
14 increasingly changing weather that we're having, and
15 increasingly worse winds. I live in a mobile home
16 community, and this last year my home renters
17 insurance went up almost 100 percent. And the reason
18 for that is there are so many claims being made from
19 wind damage that is happening in this community the
20 insurance company can't kee- -- keep up with it.
21 They -- they wouldn't increase the rates by
22 100 percent -- you know, because nobody's gonna keep
23 that. But they have to, otherwise they're gonna go
24 out of business. This is not something that's
25 possible. It's something -- it's expected -- it is

1 happening now, and it's expected to continue.

2 Also, we know from living in Tucson these used
3 to be every few years, there was a lot of trees going
4 down -- and the branches. This has happened multiple
5 times this summer. I don't know if we're gonna have
6 trees that get to be 50 years old anymore because
7 they keep blowing down. And what we have to think
8 about is that these things are changing, and we don't
9 know when it's going to stop. We expect the weather
10 to keep getting worse and worse and worse.

11 Six open-pit mines are pro- -- are proposed for
12 this side of the mountain -- or -- and -- and the
13 other side of the mountain. That's a lot of open
14 air, and that's a lot of dust, and that's a lot of
15 toxic chemicals. So we don't know what's going to
16 happen. We don't know how the climate is change --
17 is going to change. But there is one thing that we
18 can do. We can be sure that the people come af- --
19 who come after us do not have to deal with pollution
20 from that mine.

21 (Applause.)

22 SUSAN CALHOUN: So -- so we have an air -- air
23 permitting process. This is what we do because we
24 know that people -- things can happen that set things
25 up for future generations to have poor air. That's

1 why we do this. And the terms are that if it's bad
2 enough we don't do it. That's why we do this.
3 That's the purpose for having a permitting process --
4 is that we can say no if it's bad for the community.
5 And I have to say that the current assessment based
6 on wind speeds now is irresponsible. The current
7 assessment is waste -- is based on low-level winds.
8 That's not responsible today and has nothing to say
9 with the future.

10 Thank you for your time.

11 (Applause.)

12 MR. VERVILLE: Dennis Riley.

13 DENNIS RILEY: Hello.

14 FEMALE AUDIENCE MEMBER: Hello.

15 DENNIS RILEY: I -- I live north of here, a
16 little bit north of San Xavier. And I step out in
17 the morning, and I look towards the south, and the
18 mighty Santa Ritas greet my eyes.

19 (Sings song while playing the guitar.)

20 (Applause.)

21 DENNIS RILEY: Thank you.

22 MR. VERVILLE: Lynn Harris.

23 MALE AUDIENCE MEMBER: Thank you!

24 LYNN HARRIS: Good evening. My name is
25 Lynn Harris. I was born in Tucson 73 years ago.

1 Three generations of my family were engaged in
2 mining, and I do -- am not opposed to mining. We do
3 need minerals. There's no argument there. We do not
4 need Copper World Mine in this location.

5 FEMALE AUDIENCE MEMBER: That's right.

6 (Audience cheering, applauding.)

7 LYNN HARRIS: It's -- I've listened and read a
8 lot of data and technical information, and it boils
9 down to one thing. This ore body is located in the
10 worst possible place.

11 FEMALE AUDIENCE MEMBER: That's right!

12 FEMALE AUDIENCE MEMBER: Yes!

13 (Applause.)

14 LYNN HARRIS: And it should not be developed.

15 It's risky for human health as we have heard
16 from numerous speakers. It's risky for the most
17 biodiverse habitat in this part of the United States,
18 which is immediately to the south of the proposed
19 mine. And it's risky for vegetation immediately to
20 the west, which is going to be apparently affected
21 the most by the dispersion -- pollution plume as
22 modeled and presented to us.

23 That land is the Santa Rita Experimental Range.
24 When it was exchanged between the federal government
25 and the state, the contract stipulated that it was to

1 be maintained as grazing land and grassland --

2 (Applause.)

3 LYNN HARRIS: -- and used for -- used for
4 research purposes. It was not to be disturbed.

5 FEMALE AUDIENCE MEMBER: That's right.

6 LYNN HARRIS: This -- this mine will dump toxic
7 dust, which when mixed with atmospheric water vapor,
8 creates sulfuric rain. And the vegetation will be
9 affected, the wildlife habitat will be affected, and
10 of course the wildlife itself, which includes several
11 rare, endangered, and threatened species -- birds and
12 mammals.

13 So this is a high-risk operation. Risky to
14 humans, risky to animals, risky to vegetation. And
15 at the very least, I believe ADEQ should require
16 nothing less than a Class 1 permit. I believe that
17 the monitoring of the pollution that's emitted should
18 be done by a third party agency --

19 FEMALE AUDIENCE MEMBER: Yes.

20 LYNN HARRIS: -- not by Hudbay.

21 FEMALE AUDIENCE MEMBER: Yeah.

22 (Audience cheering, applause.)

23 LYNN HARRIS: And I believe that due to its high
24 risk, there should be even more stringent
25 requirements, and ADEQ should really look at more

1 stringent requirements. This is a potential
2 Superfund site if ever there was one.

3 Thank you.

4 MR. VERVILLE: David DeGroot. Then
5 Darren Venters, Jeff Masterson, and Tom Schmidt.

6 DAVID DEGROOT: I'm Dave DeGroot, was a teacher
7 at Sahuarita Elementary School -- upper elementary,
8 all the subjects. Many, many field trips in the
9 Santa Rita Mountains, and I'm still, in retirement, a
10 docent in Madera Canyon. My friend, Jewels, is gonna
11 help me hold the mic.

12 This is -- you saw this at the last -- I know
13 it's a little difficult to read from the back, but
14 the broad strokes are this is the plume that ADEQ --
15 this is a screenshot from ADEQ's presentation on --
16 about a month ago. And you can see from the colored
17 areas on the -- on the poster you can see from the
18 colored areas the plume where the toxic dust will
19 follow the prevailing air currents, heads out into
20 the Santa Rita ranges and then -- just mentioned.
21 And the gray area is where the plume will be. This
22 is based on the model that ADEQ used to determine
23 where the plume would be.

24 There's something important missing from this --
25 something -- yeah, something important missing from

1 this map. All the maps at the last presentation did
2 not have anything up here above the -- and some of
3 you are nodding your heads -- did not have anything
4 above the current operation area. Here's what -- I
5 superimposed it on the map. This is known as TSFN
6 or -- this is a tailings site --

7 MALE AUDIENCE MEMBER: Storage -- storage
8 facility.

9 DAVID DEGROOT: -- tailings storage facility is
10 north. And I superimposed it up here above the --
11 what we referred to as the F. This is more than
12 500 acres. And Hudbay is currently going deep
13 underground with this. They're not promoting it, did
14 not show up on the last meeting. And -- but they
15 still have the land. And do we trust Hudbay not to
16 open it up to the tailings?

17 (Several audience members shouting, no!)

18 DAVID DEGROOT: That's my problem.

19 FEMALE AUDIENCE MEMBER: They're already lying!

20 FEMALE AUDIENCE MEMBER: They lied!

21 DAVID DEGROOT: You can't read the details here.
22 I did a little math to find out the -- the question
23 was raised earlier: How many people live in a
24 certain area from the -- from this -- especially
25 TSFN -- TS- -- Tailings North? And it's about 5,000.

1 And that's within two miles of Tailings Facility
2 North. That's going up in Corona de Tucson in the
3 Santa Vita Estates that are being built.

4 So this is -- what you heard from the other
5 people is very true. This plume of toxic dust is a
6 severe, severe problem. And if anybody is here from
7 Hudbay, we get a little depressed because we're -- we
8 seem to be in the last stages of air quality and
9 water quality permitting. But I would like Hudbay to
10 know there's a lot of people here who are gonna
11 continue to resist --

12 (Audience cheering, applauding.)

13 DAVID DEGROOT: -- in all different kinds of
14 ways. This is -- this is not gonna be an easy --
15 this is not gonna be an easy site for you to get in
16 to do the mining because we're gonna have -- and I'm
17 already out of time -- we're gonna have more and more
18 opposition continuing.

19 Thank you.

20 (Audience cheering, applauding.)

21 MR. VERVILLE: Darren Venters.

22 DARREN VENTERS: Well, thank you. Good evening.
23 My name is Darren Venters. I live at
24 723 Camino Del Monte in Green Valley. I'm here
25 tonight to support the Copper World project, and I

1 hope when the meeting is over more of you will do the
2 same.

3 (Minimal applause.)

4 (Heckling from the audience.)

5 DARREN VENTERS: We came to Green Valley -- we
6 came to Green Valley to live in Arizona and enjoy the
7 country, the weather, and all the things Arizona had
8 to offer. Our view to the west was the tailings that
9 have been there for many years. Our view to the east
10 was the mine that's there today. So we have found
11 that the -- the weather -- the winds blow, but we
12 have survived that quite well. It has been
13 controlled.

14 FEMALE AUDIENCE MEMBER: Yeah. Look at your
15 age.

16 DARREN VENTERS: We had the -- we had the pecans
17 that generate dust. But that's okay. They keep it
18 under control as they do the tailings from the mine
19 behind us.

20 (Heckling from the audience.)

21 DARREN VENTERS: If you don't mind, we'll --
22 we'll continue here.

23 Hubday has proposed a project. ADE- -- ADEQ has
24 reviewed it. We trust them. We believe they will do
25 their job. They have the authority to shut down the

1 project if and when necessary. We've seen them
2 exercise that authority in the past in this area.
3 But I want to remind all of you that Arizona is
4 founded on copper, cotton, climate, citrus. And
5 that's in the Great Seal of the State of Arizona.

6 (Heckling from the audience.)

7 DARREN VENTERS: So we're here to support it.

8 (Audience cheering, applause.)

9 DARREN VENTERS: And I hope you will find in
10 your heart that you can support the project as well.

11 Thank you.

12 (Several audience members shouting, never!)

13 (Audience cheering, applauding.)

14 MR. VERVILLE: Jeff Masterson.

15 Please -- please allow people to make their
16 comments.

17 JEFF MASTERSON: Good evening, everybody. My
18 name is Jeff Masterson, and I am a humble servant of
19 my Lord, Jesus Christ.

20 (Audience mumbling amongst themselves.)

21 JEFF MASTERSON: Right? So, yeah, amen; right?
22 Amen? But on a second note, you're probably not
23 gonna give me an amen because I am standing up here
24 in favor of the project. Okay?

25 KIM DOTY: It doesn't matter because He rules

1 over you.

2 (Heckling from the audience.)

3 JEFF MASTERSON: I -- I've been -- I've been in
4 the copper mining business for 40 years; right? I'm
5 a specimen of perfect health. Okay? Look at me.

6 (Audience cheering, applauding, whistling.)

7 JEFF MASTERSON: So the copper mining business
8 has -- has served me well, served my family for
9 40 years. I was able to put my daughter through
10 college. And it's not only me, but thousands -- tens
11 of thousands of people either working in the mines,
12 working for the mines, supporting -- you know,
13 products; right -- the cap- -- capitalistic
14 environment we live in -- supporting -- you know,
15 product to the mines; right? And over these 40 years
16 I can -- you know, attest that these -- these
17 mines -- you know, do have the environmental
18 stewardship first and foremost in their minds. Okay?

19 (Heckling from the audience.)

20 JEFF MASTERSON: They do. Right?

21 (Heckling from the audience.)

22 JEFF MASTERSON: I'm -- I'm born and raised
23 Arizonan; right? So --

24 FEMALE AUDIENCE MEMBER: Do you live here?

25 JEFF MASTERSON: -- you know --

1 FEMALE AUDIENCE MEMBER: Do you live here?

2 JEFF MASTERSON: No, I don't live here. No,
3 but --

4 (Heckling from the audience.)

5 FEMALE AUDIENCE MEMBER: What?!

6 JEFF MASTERSON: -- but that's not the point.
7 That's not the point. I'm here in sup- -- I'm here
8 to support ADEQ, and I'm here to support Hudbay;
9 right -- for this permit?

10 (Heckling from the audience.)

11 (Audience cheering, applauding.)

12 JEFF MASTERSON: Okay? So -- you know, I hear a
13 lot of opposition; right? But it -- but I -- I think
14 some of it's hypocritical; right?

15 (Heckling from the audience.)

16 JEFF MASTERSON: 'Cause -- 'cause not any one of
17 you have shown up in a horse and buggy; right? You
18 drove here in vehicles; right? You left your house
19 with your lights on -- or maybe you turned them off.

20 (Heckling from the audience.)

21 JEFF MASTERSON: And when you go home -- when
22 you go home you can turn your lights on; right?
23 So -- and -- and -- and how many showed up in an EV;
24 right?

25 (Heckling from the audience.)

1 JEFF MASTERSON: How many showed up in an EV;
2 right? So -- you know, with the EV, how much copper
3 is in an EV? We need copper; right?

4 (Heckling from the audience.)

5 JEFF MASTERSON: We -- we will continue to need
6 copper even more, especially for the virtue signaling
7 of driving an EV; right?

8 FEMALE AUDIENCE MEMBER: It's recyclable.

9 (Heckling from the audience.)

10 JEFF MASTERSON: So I'm here to support the
11 copper mine, not only here but other places; right?

12 (Heckling from the audience.)

13 JEFF MASTERSON: And unfortunately copper is
14 where the good Lord has put it, and that's where we
15 have to go get it.

16 Thank you.

17 (Audience cheering, applauding, whistling.)

18 MR. VERVILLE: Tom Schmidt. And then
19 Cheryl Tilly, Ruben Gonzales, and Wes Ostic.

20 And please allow commenters to comment.

21 (Audience talking amongst themselves.)

22 TOM SCHMIDT: Good evening, everyone. My name
23 is Tom Schmidt. I'm a Corona de Tucson resident.
24 I've lived there for over 20 years when we had our
25 house built there. So I'm heavily invested in the

1 community, both financially and every other way. I
2 thought I would share something on the subject of
3 fugitive dust just for your consideration. This is
4 based on my personal experience.

5 In 1977 I was 22 years old, and I was diagnosed
6 with coccidioidomycosis, which is otherwise known as
7 valley fever. Most of us are familiar with its
8 prevalence in this region. Some may not know how
9 serious it can be. I ultimately I had to have
10 three-quarters of my left lung removed because --
11 directly related to valley fever. I know at least
12 one person that has died as a result of complications
13 from valley fever.

14 When ADEQ presented information here on
15 August 8th, they spoke of fugitive dust. This is the
16 type of dust where valley fever virus lives. If it
17 is disturbed and becomes airborne it has the
18 potential to infect anyone that breathes it. After
19 witnessing how weather conditions in our area can
20 keep dust sus- -- in suspension for days, it is
21 absurd to suggest that fugitive dust generated by
22 Copper World -- Copper World's activities will settle
23 out quickly and not present a significant hazard.
24 There are days that my view of the Catalina Mountains
25 30 miles away is comprised by airborne dust. And

1 there is no open-pit copper mine between my house and
2 the Catalina Mountains.

3 I'm asking that ADEQ give far more attention to
4 the fugitive dust component of the permit
5 application. Pima County requires permits to
6 generate fugitive dust, and it requires
7 communication. After witnessing how well that's
8 followed, I assume the worst from the Copper World
9 project.

10 (Audience members voicing agreement.)

11 (Applause.)

12 MR. VERVILLE: Cheryl Tilly.

13 MALE AUDIENCE MEMBER: Well said, sir.

14 CHERYL TILLY: Hi. Good evening. I don't have
15 anything prepared, so this is kind of off the cuff.
16 But my name is Cheryl Tilly. I'm an Arizona native.
17 My children are Arizona natives. I just dropped my
18 youngest off at U of A two weeks ago. So she's
19 starting up there.

20 I am actually here in favor of Copper World, and
21 I represent MEVCO. MEVCO is Mining Electrical
22 Vehicle Company. And it's kind of interesting;
23 right -- we're at this junction/position where we're
24 trying to bring the best technologies to mining
25 because we know we need mining, but we're trying to

1 get it clean as possible, we're trying to protect the
2 environment as much as we can.

3 FEMALE AUDIENCE MEMBER: Trying.

4 CHERYL TILLY: Yeah. Absolutely. It's always
5 an effort.

6 (Audience members speaking amongst themselves.)

7 CHERYL TILLY: But we know that we need mining,
8 and we know that the technologies available today are
9 far and away better, having bigger impacts on quality
10 of water and environment than they were even 10 years
11 ago -- let alone 20 or 30 years ago. That's just the
12 way it is.

13 And as the gentleman spoke earlier, yeah, look,
14 if you're driving an EV, if EVs a green energ- --
15 green energy way to go in any way, that is three
16 times the copper that's required for those cars and
17 for ICE cars. So I'm not saying it's perfect, and
18 I'm saying that we do have a long way to go, but
19 that's the journey that we're on. And having been in
20 this state my entire life -- you know, copper, as
21 it's been said before, it is at the core of -- of the
22 state. So we have a lot of people that rely on it.

23 Thank you.

24 (Audience cheering, applauding.)

25 MR. VERVILLE: Ruben Gonzales. Then Wes Ostic,

1 Erick Meer, and Robert Cummings.

2 Please keep your comments down so speakers can
3 get through their...

4 Ruben Gonzales?

5 RUBEN GONZALES: Right here. Am I up?

6 MR. VERVILLE: Yes.

7 Then it'll be Wes Ostic, looks like Erick Meer
8 and Robert Cummings.

9 RUBEN GONZALES: Hello, everyone. My name is
10 Ruben Gonzales, and I'm the business representative
11 of the Operating Engineers Union Local 12.

12 I was born and raised in Tucson, Arizona and
13 grew up with my father working in the copper mines.
14 In fact, copper mining has been a part of my family
15 for three generations -- my grandfather, my father,
16 and myself. To us mining was just a way of life.

17 Mining has always allowed me to support my own
18 household and being able to make good wages and put
19 food on the table for my very own five children and
20 only able to get them the little bits of what I
21 didn't have as a child.

22 As I mentioned, I'm the business agent for the
23 Operating Engineers, and I come to you on behalf of
24 the International Union Operating Engineers Local 12.
25 We are 21,000 members strong throughout southern

1 California, southern Nevada, and across the whole
2 state of Arizona. Our members -- our members are
3 skilled professionals of the trade, and we have
4 contributed to the Arizona construction and mining
5 since the 1930's. We believe Copper World will
6 support many generations of family and employ
7 hundreds, if not thousands, of Arizonans to
8 contribute to the Arizona economy. I'm here to say
9 Operating Engineers Local 12 is in support of
10 Copper World.

11 Thank you.

12 (Audience cheering, applauding.)

13 MR. VERVILLE: Wes Ostic.

14 Please keep your voices down.

15 WES OSTIC: Good evening. My name is Wes Ostic.
16 I am also from MEVCO -- like Cheryl mentioned
17 before -- a mining electrical vehicle company focused
18 on reducing vehicle emissions. I am here in support
19 of the Hudbay Copper World project and their
20 application for air quality permit. There are
21 several reasons that I support the application, but
22 I'll focus on the most important one.

23 FEMALE AUDIENCE MEMBER: Money.

24 WES OSTIC: Copper is a critical mineral for the
25 development and production of electric vehicles. By

1 producing domestic copper production, the
2 Copper World project contributes to a clean energy
3 transition and helps secure the supply -- supply
4 chain for vital resources that power my industry.

5 American consumers and producers aspire to use
6 responsibly produced materials to power and enhance
7 our lives. I believe the approval of this permit
8 helps that cause.

9 Thank you.

10 MR. VERVILLE: Erick Meza or Meer.

11 ERICK MEZA: (Speaking Spanish.)

12 I know -- I know how hard it is to come to this
13 country and get a job. I know because I'm an
14 immigrant myself as well. So -- but I also -- I do
15 remember from my ancestors -- you know, they told me
16 that -- how important it is to take care of
17 Mother Earth. That has always been a part of our
18 values -- you know, as -- as we come into this
19 country, we need to acknowledge that this is a
20 country that we're gonna be leaving to our future
21 generations, to our kids.

22 So I just wanna -- I wanna -- I wanna say one
23 thing. That we can -- we can right now like start
24 thinking about these jobs that we're gonna get and
25 how important they are, they're gonna get us. But

1 I -- I want you -- I want to invite everybody to
2 start thinking about what is gonna happen when these
3 outside corporations that come into our communities
4 here where we're trying to raise our children, what
5 is gonna happen 10 years from now? You know?
6 Probably 10 years copper is gonna be completely
7 obsolete. The way that technology is moving now, if
8 you start really looking at it, there is already
9 alternatives for copper. We need to start looking at
10 that. We need to start looking at the jobs provided
11 by those. We cannot sacrifice what is the very
12 little that is left. You know?

13 We are in a time that we need to increase
14 wildlife habitat. We need to increase and respect
15 Mother Earth. We see the problems of global warming
16 that are bringing us to our communities. You know,
17 it really, really -- like I want to invite everybody
18 just to look on that side of the school right here to
19 that wall. What is the mascot of these kids?

20 FEMALE AUDIENCE MEMBER: The jaguar.

21 (Audience members shouting, jaguar!)

22 ERICK MEZA: Jaguars is right here. You know?
23 This is jaguar habitat once upon a time. You know?
24 Why don't everybody think about what is gonna be the
25 mascot in the next 10 years for these kids? What are

1 we gonna tell these kids? I wish these kids were
2 here right now and not these adults that are on their
3 way out. Why don't we invite the kids from this
4 school to come and share what they think about this?

5 (Audience cheering, applauding.)

6 ERICK MEZA: Do you think they would be like,
7 yeah, let's mine? There is no jobs on a dead planet,
8 folks.

9 FEMALE AUDIENCE MEMBER: That's right!

10 ERICK MEZA: So we need to start really thinking
11 about that.

12 (Audience cheering, applauding.)

13 ERICK MEZA: And think about future generations.
14 And so I ask that this permit doesn't go through.

15 And blasting is a big thing. So emissions from
16 blastings need to be really monitored and -- I -- I
17 mean, it really makes me sad to say this, but the
18 frequency of blasting must be established -- just a
19 comment. But I honestly -- I do hope that there is
20 no blasting ever in this because the damage that will
21 happen to that mountain will never be able to be back
22 the way it was.

23 FEMALE AUDIENCE MEMBER: That's right.

24 (Audience cheering, applauding.)

25 MR. VERVILLE: Robert Cummings. And

1 Joshua DeSpain, Stella MacKenzie, and Alan Munoz.

2 ROBERT CUMMINGS: Good evening, everybody. I'm
3 Robert Cummings. I'm a practicing geological
4 engineer and also a lifelong Tucson resident.

5 I come here in support of responsible
6 application of science and technology. Much has been
7 said and with good reason about the importance of
8 copper mining to Arizona's economy and to the
9 economic and logistical security of our country.
10 Much has also been said about the emergence of copper
11 is critical to supporting green infrastructure that
12 say nothing of our life generally. After all without
13 copper how are the benefits of those green
14 resources -- solar, wind -- going to be distributed?
15 Without copper how are the instruments to be
16 manufactured and the data transmitted that support
17 evaluation and maintenance of environmental
18 sustainability? Without copper how are scientists
19 even going to access the field to measure
20 environmental compliance in the health of our planet?

21 I gotta say one other thing real quick. This
22 was alluded to earlier.

23 Why don't Hudbay forget about mining on the
24 north of the Santa Ritas, just go someplace else and
25 mine?

1 (Applause.)

2 ROBERT CUMMINGS: Because it was said correctly.
3 Unfortunately, what makes ore bodies worth mining is
4 that they're rare. And they happen to occur where
5 they occur, and they don't occur anywhere else. It's
6 not a bakery. You have the mine where the ore is,
7 and this is one case where -- where this is where the
8 ore is.

9 So it's important as to --

10 (Audience members speaking amongst themselves.)

11 ROBERT CUMMINGS: I'm not taking questions. I'm
12 sorry. I'm here to talk.

13 All of the above that I just mentioned is valid,
14 but what's the issue here is whether ADEQ will grant
15 an air quality permit to Hudbay for Copper World.
16 ADEQ does not have the authority to balance the
17 environmental consequences and desirability and what
18 have you for the mining industry in general. What
19 ADEQ must do is judge Hudbay's commitment to
20 compliance and fulfillment of the standards
21 supporting the permit.

22 Now, as an engineer myself, I have seen the
23 mining industry has evolved. At last spring's
24 Society of Mining Engineers conference in Phoenix at
25 least half of the atten- -- and this attended by at

1 least 4,000 professionals in the mining industry --
2 at least half of the papers and half of the members
3 deal with environmental sustainability, health and
4 safety, and dealing with the kinds of issues that
5 have plagued the mining industry in the past. This
6 industry has evolved.

7 (Mumbling from the audience.)

8 ROBERT CUMMINGS: And it will continue to evolve
9 to improve the science and mitigation associated with
10 environmental and health concerns.

11 Now, Hudbay has committed to making Copper World
12 a state-of-the-art facility in all respects. Why
13 would they do this? Why would they do this? Because
14 it's good business.

15 (Mumbling from the audience.)

16 ROBERT CUMMINGS: Because they need to live
17 here, too. Because they need to be a good neighbor
18 to people in this -- in this area. Hudbay's got the
19 technical insight and skill to honor its permit
20 commitments.

21 (Mumbling from the audience.)

22 ROBERT CUMMINGS: So because -- and because
23 we -- compliance with permit criteria is a
24 prerequisite to operation, they will, I believe,
25 honor their permit requirements.

1 (Heckling from the audience.)

2 ROBERT CUMMINGS: Because sustainability is good
3 business in the long run.

4 Thank you.

5 (Audience cheering, applauding.)

6 MR. VERVILLE: Joshua DeSpain.

7 When people are making comments, please don't
8 disrupt them. And at the end, we don't need a lot of
9 cheering either. We want to get through -- we want
10 to try and get through this tonight.

11 (Heckling from the audience.)

12 JOSHUA DESPAIN: Good evening. I'm
13 Josh DeSpain. I'm the business manager of
14 IBEW Local 570 in Tucson, Arizona, southern Arizona.
15 We represent about 100,000 members in southern
16 Arizona. And I wanna -- I wanna thank the ADEQ on
17 the permit process and how thorough you -- your
18 process is.

19 (Mumbling from the audience.)

20 JOSHUA DESPAIN: I also see we got the
21 Carpenters here.

22 (Audience cheering.)

23 JOSHUA DESPAIN: Got -- got the Labor Union
24 here -- Laborers -- and Operators Union. Good to see
25 you, brothers.

1 We're in support of this, and keep up the hard
2 work.

3 (Applause.)

4 MR. VERVILLE: Stella MacKenzie.

5 (Audience speaking amongst themselves.)

6 STELLA MACKENZIE: Hello. Can everybody hear
7 me? Okay. I think so.

8 My name is Stella MacKenzie, and I'm a resident
9 of Corona de Tucson for 28 years. I'm 75 years old,
10 and I have lived in and around mining towns my entire
11 life. I have seen the devastation caused by mining
12 to the environment throughout the United States.
13 Butte, Montana; Leadville, Colorado; Grants,
14 New Mexico; Morenci, Bisbee, San Manuel,
15 Green Valley -- just to name a few. And I have
16 personally been impacted by the illness and deaths
17 that result from chemicals that poison the land and
18 water in the surrounding areas of these mines, mostly
19 not seen for years after the mines close.

20 The economy is touted by supporters of the
21 Copper World project. Mostly supporters that do not
22 live in the areas of Corona de Tucson, Vail,
23 Green Valley, Sahuarita, and other Santa Rita
24 communities that will be directly and negatively
25 affected by the assured contamination from this

1 project, especially to our precious resources, our
2 air, and our water.

3 I ask those who are voicing their support of
4 Copper World to look into your future. Will you be
5 one of the families who are looking for support from
6 this foreign Canadian company because your loved one
7 is ill or dying to to -- due to the poison and
8 contamination that these mines will spew out into
9 your community? Good luck.

10 Canadian Copper World will have the resource
11 they came after -- copper -- and leave our precious
12 resources, our air and our water, not fit to breathe
13 or to drink. And to the government entities that
14 should be protecting Arizona citizens now against the
15 travesty -- this travesty, will you be able to
16 provide the funding required to support and mitigate
17 the devastation Copper World will leave behind?

18 MALE AUDIENCE MEMBER: Woo-hoo!

19 STELLA MACKENZIE: Please think of the future
20 and the communities, both human and the nonhuman
21 species, that will be negatively impacted due to this
22 pin- -- mining project. Please don't approve this.

23 Thank you.

24 (Audience cheering, applauding.)

25 MR. VERVILLE: Alan Munoz. Then Jorge Pereyda,

1 Ernesto Robles, and Glenn --

2 MR. CHRISTENSEN: Glenn Lamb.

3 MR. VERVILLE: Glenn Lamb.

4 ALAN MUNOZ: Hey, good evening. My name is
5 Alan Munoz, and I support Hudbay's Copper World
6 project and their application for the air quality
7 permit.

8 I am here to express my support for Hudbay's
9 Copper World project and their air quality permit
10 that will enable it to move forward. Reducing the
11 reliance on foreign copper sources enhances national
12 security and ensures that the United States can meet
13 its clean energy goals without being dependent on
14 unstable or hostile regions for the essential
15 material. In Arizona we're known for the Copper
16 State, and the copper, we're gonna build it.

17 Thank you.

18 (Audience cheering, applauding.)

19 MR. VERVILLE: Jorge Pereyda.

20 JORGE PEREYDA: I apologize.

21 Good evening. My name is Jorge Peredyda. I'm a
22 member of Local 1912, which is part of the Southwest
23 Regional Council the Carpenters representing over
24 90,000 members from Alaska to St. Louis to Mexico --
25 the biggest council in the country. I'm here today

1 to advocate for the issuance of the air permit by
2 ADEQ for Hudbay's Copper World project.

3 The Copper World project is poised to generate
4 significant economic benefits for the region,
5 including the creation of hundreds of jobs for our
6 members; for the local residents, providing
7 long-lasting positive impacts to the economy. I
8 myself have worked in pretty much every mine in
9 Arizona. And working in these mines, I've never had
10 not one unsafe incident. It's very safe. I'm in
11 perfect health. And it has afforded me the
12 opportunity to provide my family with a very
13 comfortable lifestyle.

14 Thank you.

15 (Audience cheering, applauding.)

16 MR. VERVILLE: Ernesto.

17 ERNESTO ROBLES: Good evening. My name is
18 Ernesto Robles. I live in the Vail district --

19 FEMALE AUDIENCE MEMBER: Did they pay you for
20 this time?

21 ERNESTO ROBLES: -- and I'm supporting -- in the
22 support of the Copper World project and application
23 for the -- for the air quality permit.

24 Thank you.

25 MALE AUDIENCE MEMBER: Attaboy.

1 (Audience cheering, applauding.)

2 MR. VERVILLE: Glenn Lamb. Then Sean Lopez --
3 Sean Lopez, Cathy Dellapenta, and Russ McSpadden.

4 GLENN LAMB: My name is Glenn Lamb, and I have
5 been here in the Tucson area since 1973.

6 I started my career in the mining business when
7 I was 18 years old in San Manuel, Arizona. I worked
8 for four years there. It was then moved to
9 California. Found another job and joined Local 12
10 out of Bakersfield, California and worked on the
11 freeway system in California. I came back to Arizona
12 in 1973 as a project manager for the big mines at
13 Anamax on conveyors, and I worked there for the
14 contractor for 10 years until I started my own
15 business in 1983.

16 I'm 86 years old. I've been around copper dust,
17 dirt. I never wore a respirator, never smoked. I
18 have no illnesses, and I just got a two-year contract
19 on my CDL driver's license. So if you take care of
20 yourselves -- the copper mines gave me a start to
21 start my business and go on to raise a family that
22 I've very proud of. And I support Copper World
23 because I know they're good people, and they'll do
24 well for this community.

25 Thank you.

1 (Applause.)

2 MR. VERVILLE: Sean Lopez.

3 SEAN LOPEZ: Good evening. My name is
4 Sean Lopez. I represent the Laborers' International
5 Union of North America. Here in Arizona I represent
6 about 2,000 union laborers. I'm here to speak in
7 support of Hudbay and Copper World. And I'd like to
8 thank the environmental department for hopefully
9 approving this air quality permit.

10 So Copper World, it's gonna be a 20-plus-year
11 project. I'm gonna have grandparents, parents, sons,
12 and daughters work on this project. They will have
13 full medical, dental, vision, retirement accounts.
14 And I will have generations of locals from southern
15 Arizona retire with dignity with pensions and -- you
16 know, they'll be able to su- -- support their
17 families for the rest of their lives for generations.

18 So I'd like to thank everybody. Thank you,
19 Hudbay. Thank you to all the trades, the carpenters,
20 the operators. I'll see you guys all out there on
21 the project.

22 Thank you.

23 (Applause.)

24 MR. VERVILLE: Cathy Dellapenta.

25 CATHY DELLAPENTA: Thank you. Good evening. My

1 name is Cathy Dellapenta, and I live in Tucson.

2 Ladies and gentlemen of the ADEQ, I urge you to
3 reject the proposed air pollution permit for the
4 Copper World Mine. I will be addressing the -- the
5 issues of wind.

6 We have haboobs here. They are tall, vertical
7 tunnels of wind that reach as high as a thousand feet
8 in the air, and they move far and fast from south to
9 north. We also have the Santa Ana winds, which move
10 south to north. They can easily move 20 to 30 miles
11 an hour. Now, you might say, well, that's below the
12 45-mile-an-hour limit. But they move. In fact,
13 we've had a few of them even this past weekend.

14 These winds carry particulate matter from the
15 mine and endanger a city of a million people. I
16 challenge you to find any other situation in the
17 continental U.S. where a mining operation this large,
18 of this magnitude is 25 miles from a city of a
19 million people. Exempting the mine from compliance
20 during malfunctions, start-ups, and shut-up- --
21 shut-downs is not going to do the job.

22 Please require the Copper World Mine to obtain a
23 Class 1 permit --

24 (Applause.)

25 CATHY DELLAPENTA: -- so that the mine is always

1 accountable for limiting its air pollution.

2 Thank you.

3 (Applause.)

4 MR. VERVILLE: Russ McSpadden. Then
5 Stanley Hart, Doug Pitts, and Tim Solberg.

6 RUSS MCSPADDEN: Hey, everybody. How's it
7 going? Kind of a tense night. Let me just be plain
8 for a second.

9 Hudbay, as it's been said, is a foreign mining
10 company. And their bottom line is extracting Arizona
11 copper using dwindling supplies of Arizona water to
12 make their rich investors and executives back home
13 even richer. And that's all regardless of the
14 downwind effects on communities here in Arizona.
15 They don't care about you. They care about their
16 profits. And there's noth- -- there's nothing weird
17 about that. That's what corporations do. But
18 that's -- that's the fact.

19 And Hudbay is -- is trying to pull a quick one
20 here. They're trying to get ADEQ to give them a
21 Class 2 permit. Now, I'm gonna dig in on this
22 Class 2 versus Class 1 permit -- because I work at
23 the Center for Biological Diversity. Some air
24 quality experts, lawyers, we have looked at this, and
25 it's very -- it's -- this permit is not functioning

1 appropriately.

2 A Class 2 allows for lax enforcement and little
3 oversight. Even though the mine would emit more than
4 100 tons of captured emissions a year. This is in
5 the documentation. ADEQ is poised to give the mine a
6 free pass to pollute by issuing a Class 2 permit,
7 which would be a total failure of their duty to
8 protect our land, water, and follow the law.

9 FEMALE AUDIENCE MEMBER: Shame on you.

10 RUSS MCSPADDEN: Hudbay's mine is expected to
11 emit some 4 million tons of emissions annually into
12 the air. Into the same air that most of us here
13 breathe, that our families breathe, that the children
14 that go to this school breathe. And it -- so we rely
15 on ADEQ to help protect us to ensure that polluters
16 will follow stringent guidelines to protect public
17 health, clean air, and clean water. But that's not
18 what we're seeing in this pro- -- pro- -- this permit
19 proposal.

20 They're offering up a Class 2 permit,
21 miscategorizing emissions as fugitive, and limiting
22 critical air quality protection measures. According
23 to Copper World's own application, potential
24 particulate matter emissions from ore processing
25 alone will be 135 tons a year. That's well above the

1 threshold of 100 tons of emissions a year. ADEQ is
2 required to permit at a -- at a Class 1; would
3 trigger a -- a whole bunch of the strident -- more
4 strident sets of protection, including EPA oversight
5 of the project.

6 But ADEQ either by mistake or by design proposes
7 to give the foreign mining company what it wants by
8 the categorizing ore processing and other capturable
9 emissions as fugitive. They are not fugitive. This
10 is an incredibly dangerous categorization -- the
11 devil's in the details here -- because it leaves out
12 air -- air -- sorry, I'm gonna -- I -- I got confused
13 there.

14 Categorizing emissions as fugitive means these
15 emissions are -- are ignored and important
16 calculations based on assumptions that they are
17 beyond Hudbay's ability to actually capture them.
18 This is untrue. That's dangerously incorrect. They
19 can be captured. They are captured all the time all
20 over the -- at mines all over the world. Systems
21 being used at mines that capture these emission- --
22 these emissions that ADEQ is -- is calling fugitive
23 are things like enclosures and domes on stockpiles,
24 enclosures on open tailings piles and material
25 transfer points, special enclosures over loading and

1 unloading points.

2 Hudbay can capture these emissions, they are not
3 fugitive emissions, and this all needs to be
4 corrected by ADEQ. The numbers are empirically clear
5 that this is a Class 1 permit, and ADEQ has legal
6 responsibility to get this right.

7 MR. VERVILLE: Thank you.

8 (Audience cheering, applauding.)

9 MR. VERVILLE: Stanley Hart.

10 STANLEY HART: My name is Stan Hart. I am on
11 the board of Save the Scenic Santa Ritas. And I'm
12 sorry we just lost about a third of the audience.
13 And they might have learned something about mining
14 from the people who don't think we should have a
15 mine.

16 I would like to just read you the mission
17 statement for ADEQ. The mission statement on page
18 one of their website: To protect and enhance public
19 health and the environment in Arizona. Period.

20 FEMALE AUDIENCE MEMBER: That's right.

21 STANLEY HART: One would think that having an
22 open-pit mine wouldn't even need to go to ADEQ
23 because it's against their mission already.

24 So about the Class 1 and Class 2. Hudbay claims
25 that this will be the second largest copper mine in

1 the United States. Well, that seems pretty ideal for
2 a Class 1 permit. So either Hudbay is fudging how
3 big this is going to be or it's obvious that we
4 should have a Class 1 permit for it.

5 I'd like to talk about the biggest air problem
6 with this mine. Everybody knows, if they lived in
7 Green Valley, that when the wind blows, the dust
8 comes off the tailings piles of Sahuarita and
9 Grupo Mexico mines. Well, so how is that protected
10 in -- in the permit? Well, it's interesting because
11 the permit says that -- hang on a second --
12 compliance with the approved dust control plan and
13 approved tailings dust management plan shall
14 constitute compliance with this requirement. I'm
15 reading exactly by -- word by word from the permit.

16 So when I read this, I go, oh, so the -- they
17 have to approve a tailings dust management plan. So
18 I went looking for that thinking I could learn
19 something about what actually will be regulated.
20 Many pages later in the permit I find out -- it says,
21 prior to beginning actual construction of the
22 Copper World project, the permittee, that's Hudbay,
23 shall submit to the director of ADEQ approval -- for
24 approval a tailings dust management plan for the
25 control of fugitive dust emissions from the tailings

1 storage facilities.

2 But it doesn't say that that tailings dust
3 management plan has to be part of this permit. It's
4 arranged before the mine is started. By legality
5 this tailings dust management plan has to be in place
6 with ADEQ before the mine is started. Well, but it's
7 not in this permit.

8 MR. VERVILLE: Thank you.

9 STANLEY HART: So how do we find out? Well,
10 they will arrange it between ADEQ and Hudbay --

11 MR. VERVILLE: Thank you.

12 STANLEY HART: -- and we don't have anything to
13 say about it.

14 MR. VERVILLE: Time's up.

15 STANLEY HART: I got it. Thank you.

16 MR. VERVILLE: Okay.

17 STANLEY HART: Thank you.

18 (Applause.)

19 MR. VERVILLE: Doug Pitts.

20 MALE AUDIENCE MEMBER: For your information,
21 there have been a number of people that have spoken
22 less than the three minutes. So I would appreciate
23 some levity here.

24 MALE AUDIENCE MEMBER: Levity? Or...?

25 MALE AUDIENCE MEMBER: Allowing people to speak

1 for three minutes and -- and finish their topic.

2 DOUG PITTS: Are you talking to me?

3 FEMALE AUDIENCE MEMBER: Yeah.

4 MALE AUDIENCE MEMBER: Everybody.

5 DOUG PITTS: Oh, okay. Well, thank you. I
6 appreciate your guidance.

7 My name is Doug Pitts. I'm a metallurgical
8 consultant. I've been working at that for 57 years.
9 They call me the Spring Chicken -- the people I work
10 with. But, nonetheless, I'm still doing it.

11 I've done a thorough review of -- of the reports
12 that have been produced by Hudbay. I'm not a
13 consultant to Hudbay. I'm an independent. And I
14 find that the project is a very good one. I think
15 it's well conceived, well engineered, and I think it
16 provides state-of-the-art approaches to emissions
17 control. So I'm feeling that this project could well
18 turn out to be an example of responsible mining for
19 the future when it's built. And I think there's many
20 people trying to do that, but not everybody's gonna
21 reach it. And I think Hudbay could do it.

22 But my most important point is that in my
23 57 years, I've traveled a lot. I've been to
24 87 countries on business. I've worked in 15 of them.
25 And I have to say that based on my experience with

1 regulators and permitting agencies, ADEQ is by far
2 the best I've ever seen. And that includes foreign
3 countries, which are much less effective, and it
4 includes other states in the United States,
5 particularly states that have mining operations. So
6 I feel like we can trust ADEQ to issue a permit that
7 has the proper requirements, that follows the law,
8 and also provides adequate protection to all of us to
9 make sure that the requirements are -- are complied
10 with and -- and mitigated where necessary.

11 So my feeling is this is a project that we need
12 to do. You've heard all the same reasons before.
13 It's good for, I think, the region. On -- on
14 balance -- new and -- new projects always have
15 benefits, and they always have risks. The key is to
16 balance them properly. I feel that this project, the
17 benefits far exceed the risks, and the risks are
18 being mitigated and managed pretty well and will
19 continue to be with AD- -- ADEQ's oversight.

20 So I strongly endorse ADEQ granting this permit,
21 and I'm hopeful that things proceed as planned, and
22 everybody turns out to be happy. And the final --
23 and the final analysis, we're all in this together.
24 We all have to give and take. And I think this is a
25 classic example and a good example of how we go about

1 doing that.

2 Thank you.

3 (Applause.)

4 MR. VERVILLE: Tim Solberg. And then
5 J.P. Salvatierra, Joseph Kobel. Then D.L. Pilson.

6 TIM SOLBERG: I don't even need this, I don't
7 think. But I'll be up here anyway.

8 My name is Tim Solberg. I am a miner, and I'm
9 proud of it. Okay? I probably should have spoke
10 earlier. What I do in the mining industry is provide
11 dust control. I can explain to you that I have
12 worked hand-in-hand -- my company, my chemists have
13 worked hand-in-hand with Hudbay about how we are
14 going to mitigate, eliminate. Here are things
15 that -- that are different.

16 This isn't your dad's watering program. These
17 are topical solutions that do not go back into
18 suspend -- or don't go back into a solution. Meaning
19 you put it down, you get a monsoon, it doesn't run
20 with the water.

21 (Mumbling from the audience.)

22 TIM SOLBERG: It's -- well, I can tell you that.

23 The other thing -- I've heard several comments
24 about tailings up here. Tailings are over 10 years
25 away on this project.

1 (Mumbling from the audience.)

2 TIM SOLBERG: But if you bother to look things
3 up, you'll look up online, go to a website, and you
4 can see we sell a sealant for tailings.

5 When was the last time the tailings blew over in
6 Green Valley?

7 MALE AUDIENCE MEMBER: Two weeks ago.

8 TIM SOLBERG: That was off the surface.

9 MALE AUDIENCE MEMBER: It was dust. Whether or
10 not off the surface. I don't care where it came
11 from.

12 (Mumbling from the audience.)

13 TIM SOLBERG: You can look at it. We've tested
14 this in 70-mile-an-hour wind.

15 I heard comments earlier about a tornado. If a
16 tornado hits my house, it's not gonna survive. But
17 70-mile-an-hour, we test this in a wind tunnel. It's
18 not water. It's not a water-soluble solution. They
19 have been trying it and testing it. We have over a
20 95-plus percent dust control rate. And that is --
21 here's a point I've heard also tonight -- zero water.
22 Not one drop of water used for dust control.

23 Any questions on the dust control?

24 MR. VERVILLE: J.P. is next.

25 (Applause.)

1 J.P. SALVATIERRA: My name is
2 Jonathan Salvatierra. I'm a 34-and-a-half year
3 railroad conductor. I've experienced a shortness of
4 breath from my activities in my occupation.

5 And as a point of information that I'd like to
6 start out with, the vice mayor of Tucson sent in a
7 request to the director of ADEQ to have a separate
8 question and answer period and a separate comment
9 period to the public of over a million people that
10 ADEQ has thus far ignored -- and may still ignore in
11 trying too farther the efforts of Copper World and
12 South32 Hermosa, Incorporated, LLC.

13 I'm here before the ADEQ, concerned citizens,
14 and residents of Corona de Tucson as a 23-year
15 citizen advisory board member of the ongoing Park,
16 Michelin, War of HAZMAT Superfund Site. I can say
17 that the rem- -- remediation from toxins in our
18 neighborhoods, perched regional aquifer is more
19 permanent than resolved. Even though the
20 polluters -- or -- have received their record of
21 decision resolving their insurance carrier of their
22 financial liability. We still have ethylene glycol
23 and diesel fuel in our perched aquifer beneath this
24 area of the city of Tucson. And ADEQ have
25 marginalized to allow it to remain in place with no

1 consideration in sight. Documentation of pollution
2 beyond the minute limits imposed for the polluters to
3 remedy were ignored by ADEQ in their final record of
4 decision after 30 years of only soil vapor
5 extraction.

6 This is what Corona de Tucson has to look
7 forward to if any mining activity of this magnitude
8 is allowed to take place at all. Our camp mining
9 laws were never intended to support the thousandfold
10 of toxin tailings, sulfuric acid production for sale
11 beyond their limited use. Arizona prior approval of
12 housing subdivisions with assured 100-year potable
13 ground- -- groundwater has been ignored.

14 This is not the Peruvian Ata- -- Atacama Desert
15 with no inhabitants. It is a conglomerate of cities
16 and towns encompassing Sahuarita, Tucson,
17 Pima County, Vail, Patagonia, and Marana that sustain
18 over 1.5 million residents; Davis Monthan Air Force
19 Base, University of Arizona, Kitt Peak Observatory --
20 that all currently benefit from the
21 Santa Rita Mountains' unique geologic strata to hold
22 and purify our groundwater.

23 Prevailing southwest and northeast storms and
24 their activity are documented by the National Weather
25 Service, verifying these increasing climatic changes

1 in weather patterns that are blatantly absent from
2 ADEQ's conceptual, flawed modeling.

3 Excuse the fly.

4 Copper World is for profit for an entity. It
5 can literally walk away from future pollution, health
6 and medical liability by Federal Register Decree,
7 gifting their operations to yet another foreign --

8 MR. VERVILLE: Thank you.

9 J.P. SALVATIERRA: -- entity --

10 MR. VERVILLE: Thank you.

11 J.P. SALVATIERRA: -- like Copper -- well, turn
12 the mic back on.

13 FEMALE AUDIENCE MEMBER: Let him speak.

14 MR. VERVILLE: We went four minutes. So
15 we're -- we're --

16 J.P. SALVATIERRA: Well, let me finish my
17 address. We've had a number of speakers that came
18 and left, and they never used their full three
19 minutes.

20 MR. VERVILLE: And we've given you four.

21 J.P. SALVATIERRA: We're here on one occasion to
22 satisfy your goals and ours. So please.

23 MALE AUDIENCE MEMBER: Just three minutes.

24 (Applause.)

25 MR. VERVILLE: One more minute.

1 J.P. SALVATIERRA: The Four Corners --
2 Peabody Coal did the same thing by Federal Register
3 Decree.

4 Our Sky Island mitigation corridor will be a
5 deadzone without the current Riparian water sources
6 for all wildlife and human inhabi- -- inhabitants.
7 Current property values will decimate property owners
8 and surrounding cities with daily extreme ozone of
9 PM 10 and PM 2.0- -- 2.5 levels, ensuring accelerated
10 mortality and morbidity from toxic shower and
11 drinking water along with aerosolized sulfuric acid,
12 cadmium, and lead in unacceptable soil vapor levels
13 throughout the -- the windswept land, gifting
14 silicone -- silicosis, emphysema, COPD, and chronic
15 malaise to young and old alike.

16 I'm outlaying malfeasance, irresponsible,
17 unconscionable dereliction of ADEQ's mission
18 statement to protect the quality of our land, air,
19 and water. The notable and misguided young
20 engineering professionals have allowed their future
21 careers to be irrevocably maligned by administrative
22 dictate and duress, to dis- -- to disregard and
23 perjure their further -- final draft conceptual
24 modeling with errors of omission and co-emission to
25 keep their jobs and careers from being blacklisted.

1 Giving known false data and information to an
2 official of the court by certifying permitting policy
3 as plausible, denying both legal foundation, is in
4 defensible under a shame -- a sham color of
5 authority. This is the perfect formula for
6 bureaucratic, epidemiologic, and economic genocide,
7 and the unlawful conversion of our national resource
8 assets. No lawful purpose is evidenced --

9 MR. VERVILLE: Thank you.

10 J.P. SALVATIERRA: -- by this proceeding.

11 Thank you.

12 MR. VERVILLE: That's it.

13 (Applause.)

14 MR. VERVILLE: Joseph Kobel.

15 JOSEPH KOBEL: Good evening, everybody. It's a
16 shame that so many people left already.

17 My name is Joseph Kobel. I live in Tucson. I'm
18 a retired union carpenter. Almost two years now I've
19 been retired.

20 I've worked in over half a dozen mines in
21 Arizona building the infrastructure. And I can
22 assure you that the Carpenters Union has the highest
23 quality training for our members. All of our members
24 have to obtain MSHA certification for safety, and we
25 have to adhere to those rules. The Carpenters Union

1 spends millions of dollars a year training our
2 members to work safely.

3 Now, the reason I said all that is because, like
4 one of the gentlemen was saying earlier, the mining
5 industry and the construction industry is not static.
6 There's always innovation, there's always research
7 and development, finding new and better ways to do
8 things. So I trust these engineers. I'm not an
9 engineer. I just build stuff. They drew the plans,
10 I builded according to their plans. But I believe
11 that what the real problem here is is a matter of
12 trust. All relationships are built on trust. And if
13 you trust these engineers, these engineers are not
14 dummies. They're smart people. And this other
15 gentleman who works for the company that puts the
16 stuff that keeps the dust down, he's a smart man,
17 too. His company is smart, they're doing research
18 and development. It's not going to stay the same.
19 As the mine progresses, there will be different ways
20 of doing things to keep it safe. And that's the main
21 goal -- is to keep it safe.

22 And I yield the rest of my time, and I'd
23 encourage ADEQ to approve the permit.

24 MR. VERVILLE: Thank you.

25 D.L. Pierce -- D.L. Pierson, Brad Anderson,

1 Dave Brown, and Marta Lynne.

2 D.L. PIERSON: You'll have to excuse me. I
3 haven't really organized this very well. But...

4 The -- the mine will be a sulfide ore. And
5 this -- this would -- sulfide copper ore. And the
6 concentration is very low. It can go down to like
7 1 percent. So as a result of the mining of the
8 copper and creating this large pit, then milling this
9 ore with the -- you will have a giant mountain of --
10 of tailings. Tailings is sterile. Nothing will grow
11 on tailings. It won't go back to nature. It has to
12 be covered over with something -- asphalt, concrete.
13 It has to be fertilized to a great extent.

14 So I -- in this -- this tailings mountain is a
15 great source of air pollution. We can see the winds
16 as they hit like Green Valley or Winkelman. We have
17 dust storms. And the asthmatic people, COP people --
18 whatever -- will suffer.

19 So in the air permit, I don't really see
20 anything -- any provisions for this. Because the
21 mountain of tailings, it'll be there forever. The --
22 the -- Hudbay will -- will be -- when they run out of
23 ore, they'll leave. What happens -- what happens
24 then? There's -- there's no provision here for --
25 for the control of the tailings. That -- that's

1 where -- that's where I see one of the weaknesses
2 here of the permit, in addition to the lack of the
3 Class 1.

4 So thank you.

5 (Applause.)

6 MR. VERVILLE: Brad Anderson.

7 BRAD ANDERSON: Good evening. I am
8 Brad Anderson, and I am the president and CEO of the
9 Greater Vail Area Chamber of Commerce.

10 You know, as I sit here tonight, my biggest
11 regret is that I did not continue my guitar and
12 singing lessons. That was great. But the thing that
13 I am most impressed with tonight -- and as I look
14 back on that back stage, I see a flag of the
15 United States. And I see the opportunity that each
16 and every one of us has to come before the ADEQ this
17 evening and voice our opinion and to be able to come
18 together as a community. We're not going to have the
19 same opinion on everything. We need to look at this
20 overall.

21 But the best thing about living in this country,
22 this is a country of laws. A country of rules and
23 regulations. And what we're asking the ADEQ tonight
24 is to continue just to enforce and to follow the
25 rules and the regulations that are before us now. We

1 all have our health issues that are of concern. But
2 we also have our quality of life that is a -- a
3 concern.

4 We all want the new things. We want the
5 watches, we want the cars, we want electricity. And
6 as a Chamber of Commerce, we support economic
7 development. We support the community. Because
8 we're all in this together. It doesn't matter
9 whether we're just -- citizens doing one thing or
10 businesses doing another, we all work together. And
11 as a Chamber, we are in support of the Copper World
12 project.

13 (Applause.)

14 MR. VERVILLE: Dave Brown.

15 MALE AUDIENCE MEMBER: Did you say
16 Dave Burridge?

17 MR. VERVILLE: Dave Brown.

18 MALE AUDIENCE MEMBER: Oh, okay.

19 DAVE BROWN: How you doing, guys? I'm
20 Dave Brown. I live out here in Corona. I've come to
21 all of these meetings, and every time there's been a
22 ton of valid arguments, a lot of research presented
23 that seems to be that people need to start looking at
24 it. It shows all the dangerous effects of this mine
25 and what it's gonna do to this community and the

1 surrounding areas.

2 You got -- each time ADEQ is out here they say,
3 we'll -- we gotta follow the rules -- like the
4 gentleman before me just said and several others have
5 said. But all this valid evidence and research leads
6 me to believe that maybe you need to do -- change the
7 laws. Pause this right now. Think about doing a
8 little more research on this before you -- you cause
9 undue harm to all this -- people in this community.
10 It's -- it's really sad that this has just come down
11 to, we're just following what's written. What about
12 all these stories? Every single person that's come
13 up here and said how it's going to affect them? None
14 of that is taken into effect. You're just following
15 something written down.

16 I got a letter in the mail saying, thank you for
17 your comments last time. We approved the -- the
18 water quality permit. Okay. So now you're gonna
19 pollute the water. What's to say you're not gonna do
20 this now with the -- with the air quality permit?
21 You're gonna just approve it because that one's
22 approved.

23 Take into consideration everything that's been
24 said here. I mean, there's no amount of money lining
25 the pockets of any advocates of this mine or anything

1 else that is worth one person getting injured or
2 killed or anything. Change the rules, change the
3 laws, whatever you gotta do before you approve this.
4 And it's all -- all on us to get that done.

5 Thank you.

6 MR. VERVILLE: Marta Lynne. Then Anna Darian,
7 Stephen Brown, and Fiona Jordan.

8 MARTHA LYNNE: So much for the tall people.

9 (Audience talking amongst themselves.)

10 MARTHA LYNNE: Thank you.

11 Okay. Ah, there. I can hear myself.

12 Copper is a rare metal. It's one that -- of the
13 few rare metals. It's rarely able to be used over
14 and over and over again. It can be used with zero
15 loss of performance. What we need to be doing is
16 re-mining in the current mines, not tearing down Sky
17 Islands for future Superfund sites.

18 What's missing here is will. The people most --
19 the people who stand to gain from the profits of
20 re-mining are also the people who have to do research
21 and learn how to do this and how to make it
22 profitable. Right now it's easier to do what we've
23 always done. And what we've always done has just
24 gotten us all into trouble -- environmentally and in
25 what we have left of an environment that we consider

1 precious, that we are dependent on for life, as a
2 matter of fact.

3 This is not a mine like the ones we already
4 have. I support people who work in mines. I honor
5 their hard work. I honor their labor unions. I
6 honor what they do for a lifetime. But this is not
7 one of those kinds of mines that you have seen and
8 worked in. This is a multinational conglomerate.
9 We're talking -- we're talking six pits -- six large
10 pits and a sulfur facility and in the future a
11 cathode -- copper cathode making facility.

12 These all contribute huge amounts of air and
13 water pollution. They sit closer to Tucson than all
14 but a handful of mines their size to a city the size
15 of Tucson. I'm a resident of Tucson. I forgoed the
16 debate tonight, which is far more popular thing to
17 attend --

18 FEMALE AUDIENCE MEMBER: Me, too.

19 (Audience laughing.)

20 MARTHA LYNNE: -- and drove from the Santa Cruz
21 River Valley, which is where I live, to be here.

22 FEMALE AUDIENCE MEMBER: Thank you.

23 MARTHA LYNNE: And there are very few -- I
24 me- -- at any rate, the reason is is that Tucson has
25 been bypassed. Hudbay has done the bare minimum.

1 They have the minimum number of meetings that is
2 required by law to do this. And they have bypassed
3 Tucson by doing it on the outskirts. So those of us
4 passionate enough to come had to go out of our way to
5 do it. Because when it was Rosemont Mine, Tucson was
6 vehemently against it going in. And that was just
7 one part of this entire project. This is a huge
8 project. And it is so close to Tucson.

9 Tucson is a valley, and it's gonna sit above
10 Tucson and endanger us with an inversion layer that
11 for the reasons mentioned tonight will affect the air
12 of Tucson. I'm not even gonna go into what it does
13 to water because ADEQ has already approved that. But
14 that's, of course, my biggest fear.

15 MR. VERVILLE: Thank you.

16 MARTHA LYNNE: Let's see.

17 We're looking at a company -- oh, is the time
18 up?

19 MR. VERVILLE: Yep.

20 MARTHA LYNNE: My three minutes is done. Okay.

21 MALE AUDIENCE MEMBER: Let her finish her
22 statement.

23 FEMALE AUDIENCE MEMBER: Yes, I wanna hear her
24 statement.

25 MALE AUDIENCE MEMBER: Three -- three minutes.

1 MARTHA LYNNE: I'll shorten it.

2 BALAJI VAIDYANATHAN: If you can make it short.

3 MARTHA LYNNE: Okay. Hudbay -- let's see.

4 Hudbay is a giant -- a giant. And they have --
5 their legacy includes a murder in Guatemala and gang
6 rape of 11 women. It includes the overrunning of
7 Peruvian tribes in order to use their land and waste
8 their heritage.

9 MALE AUDIENCE MEMBER: Is that true?

10 MARTHA LYNNE: This is not a cotton company.
11 And I don't think they're going to have environmental
12 quality of mine like ASARCO has had here -- whose
13 gone out of their way and gone over and above the law
14 to protect us from the pollutants. At any rate, I
15 don't know a mine in the United States that after the
16 company has left hasn't turned into a Superfund site.
17 Is that what we want to do with our Sky Islands here?
18 They are considered precious mountains here. They do
19 something that no other mountains in the
20 United States does, no other mountains in the world
21 do. And we want to replace them with huge stacks of
22 rock that can never have anything grown on it.

23 Thank you.

24 (Applause.)

25 MR. VERVILLE: Anna Darian.

1 ANNA DARIAN: For once the microphone is low
2 enough for me.

3 Okay. So my name is Anna Darian. My family has
4 been in southern Arizona for 100 years in one form or
5 another.

6 I would like to first start off by thanking
7 everybody that is pro-mine and is still here and
8 listening. We might not be on the same side of this
9 story, but I appreciate that you actually are
10 sticking around to listen and not just here as long
11 as you've been paid to be here.

12 So my great-grandfather worked at the
13 Copper Queen Mine in Bisbee. My great-grandparents
14 actually met there. My great-grandfather also died
15 on my grandmother's second birthday from
16 tuberculosis. And we know that this has correlation
17 with breathing these toxic dusts all day every day.
18 So I'm coming here obviously in opposition to this
19 mine.

20 But I want to talk about something that keeps
21 coming up around this evolving technology and
22 innovation and how state-of-the-art this project is.
23 And that sounds really great except for the fact that
24 what this means in 2024 -- because -- you know, we
25 keep romanticizing this copper past, the five C's,

1 this mining history that we have in Arizona. And my
2 family is connected to it, so I get it.

3 But these jobs that we're talking about from
4 100 years ago, that's not what we're living in today.
5 With this world-class mine and the innovation, we are
6 seeing automation coming into these mines that cannot
7 guarantee that these jobs are gonna be here 5, 10,
8 20 years from now while this mine is operating. We
9 don't even know if these jobs are gonna be filled by
10 locals. Hudbay has made no promises that these jobs
11 are going to locals. We know that we don't actually
12 have the skilled workforce to fill all of these
13 really high-level mining jobs, so they're gonna have
14 to be brought in from somewhere -- assuming it's even
15 a human and not a robot just pushing a button from
16 somewhere else. These mines are being able to be
17 operated with technology that doesn't require humans.
18 There's nobody holding their feet to the fire that
19 these jobs are actually real jobs that have anything
20 to do with us. There's certainly no training
21 facilities that's been proposed that I'm aware of
22 that's gonna upscale our community to even take part
23 in these jobs.

24 So, respectfully, we need to be honest about
25 where we're at and not romanticize a past that

1 doesn't exist anymore. But I'm not insensitive to
2 the people who are in support of this. I hate that
3 these projects are putting us against each other.
4 Because the people who are profiting from this
5 project are not here. There's one guy from Hudbay --
6 how you doing? We'd love to hear from you also. You
7 know? Hi, Jerry.

8 But they're not here. We are out here yelling
9 at each other, fighting, avoiding our families -- you
10 know, missing out on life to fight with each other.
11 But we're not gonna be the ones benefiting from this,
12 truly. Even the people who are promised jobs;
13 okay -- some construction work. We always need
14 construction labor. You're never gonna be out of a
15 job in Arizona. This mine doesn't have to be the
16 only place you'll ever get a carpenter job.

17 And so I could keep going, but I just want to
18 say thank you to -- especially some of the folks -- I
19 think you might even still be here -- with your
20 beautiful orange vests who did actually take time to
21 come and speak with us before. It's great to connect
22 with people and to be able to have open and -- you
23 know, kind conversations about this.

24 And without shaming anybody, one of the people
25 who came up actually asked me, where is this mine?

1 And I started to get out my little pamphlet, and I
2 started to show them except for the fact that I
3 remembered that I can just look up and point. And
4 the fact that I'm standing in a school and I can
5 point to where a mine is is the problem. It's what
6 we're talking about here. When we're talking about
7 this toxic dust that is uphill from this, we are
8 talking about children. And you even confirmed
9 during the community meeting that there is no safe
10 level of lead exposure in children. So why do we
11 have tailings piles planned a mile-and-a-half from a
12 school?

13 This project -- like I feel like we're getting
14 gaslit by what is happening here. But this is not
15 okay. And there's other jobs that can be had. And
16 I'm talking to nobody 'cause they've all left because
17 this isn't their community, and they get to go home
18 because they don't actually have to worry about this
19 in the long-run.

20 So surely my three minutes is up. Thank you. I
21 just wanna say one last thing for those of you who
22 mentioned the presidential debates. I should also
23 say I do work for Save the Scenic Santa Ritas, if it
24 wasn't obvious from earlier. We did reach out to
25 ADEQ, and we requested a second meeting, particularly

1 in Tucson --

2 FEMALE AUDIENCE MEMBER: Because of the timing.

3 ANNA DARIAN: -- because of the timing, because
4 of the presidential debate. This was a formal
5 request because Tucson is so affected by this, and
6 the request was denied. I also know that Kevin Dahl,
7 who is the vice mayor of the city of Tucson, sent a
8 letter requesting an additional meeting in Tucson,
9 and as of the last time I spoke with him, he never
10 even received a reply. So we don't have to be in an
11 empty room tonight. This was a choice.

12 MALE AUDIENCE MEMBER: Thank you.

13 (Applause.)

14 MR. VERVILLE: Stephen Brown.

15 STEPHEN BROWN: Okay. Thank you. Good evening.
16 And thank you for taking our comments.

17 My name is Steve Brown, and I live in Tucson. I
18 grew up on the Santa Rita Ranch, graduated from the
19 Continental School when it was a three-room
20 schoolhouse, and I'm intimately familiar with the
21 history of mining in the Santa Ritas in the area
22 where the proposed Copper World Mines might be.

23 I speak in opposition to the issuance of a clean
24 air permit to Copper World. While there are many
25 issues I could cite, as a former schoolteacher, I

1 will focus on just one. The potential effect of lead
2 dust from mine tailings on Pima County children's
3 health.

4 The ADEQ has publicly stated that there is no
5 safe level of lead exposure for children, yet they
6 have declined to improve effective monitoring of lead
7 dust in the permit and have provided no assurances
8 that lead dust from the Copper World Mines tailings
9 won't affect students in nearby schools.

10 This combination of seemingly contradictory
11 positions by the ADEQ concerns me. Why are you doing
12 this? If you know something will be hazardous, why
13 permit it? Hudbay has a documented record of
14 contributing to multiple instances of lead poisoning
15 for children in its hometown of Flin Flon, Manitoba.
16 What makes you think they care more about our kids
17 than their own kids? I could cite more than a dozen
18 medical effects of lead poisoning, but there's plenty
19 of information in the public record. So we can look
20 it up.

21 Your mission statement states, quote, to protect
22 and enhance public health in the environment in
23 Arizona. Please live up to that mission by declining
24 this permit.

25 Thank you.

1 (Audience cheering, applauding.)

2 MR. VERVILLE: Fiona Jordan. And
3 Dafne Johnson, and Rob Peterson.

4 MR. CHRISTENSEN: I'm sorry about that. Did
5 you...?

6 FIONA JORDAN: No, you're fine.

7 MR. CHRISTENSEN: Okay.

8 FIONA JORDAN: I -- I'll comment.

9 My name is Fiona Jordan. I live here in Tucson,
10 Arizona. I've worked for a -- mining consulting
11 firms for -- I don't know -- about 15 years now.

12 So -- you know, I come here in support of -- of
13 this permit for Hudbay. And the reason I'm here
14 supporting that is because I see from the 15 odd
15 years that I've been working in a mining consulting
16 firm helping to develop mines, the progress that
17 we're making.

18 It is a delicate balance, as been mentioned,
19 between risk and opportunities. And so you need
20 to -- to really take a look at that. How are we
21 gonna move forward without mining here in the states?
22 Are -- do we let other countries mine where they
23 don't take the concerns into account that we, as the
24 United States, get to have ADEQ review our mine
25 plans, our process circuits? Do we -- or do we

1 let -- you know, another country do it, that they
2 don't have those types of rigorous standards and
3 guidelines. We can choose to let them do it, but
4 that doesn't mean that the pollution has just -- it's
5 not in our backyard.

6 So would you rather be able to control what's
7 happening or would you rather not? So that's why I'm
8 here to support Hudbay and this air permit. Because
9 I see it firsthand from being in the industry that
10 there are improvements, we are making improvements in
11 the way that we can control emissions, control
12 pollution such as water pollution. We are making
13 process. But we can choose to do that here and have
14 more control or we can leave it for another country
15 somewhere else, in somebody else's backyard that
16 doesn't impact me or you. Let them do it sloppy,
17 dirty way, but it's all gonna come around in the end.
18 So -- I mean, it's a choice.

19 FEMALE AUDIENCE MEMBER: But the thing is that
20 we live here, and we don't want it here.

21 (Applause.)

22 FIONA JORDAN: I live here. I live here.

23 FEMALE AUDIENCE MEMBER: You live in
24 Corona de Tucson?

25 FIONA JORDAN: I don't live in Corona de Tucson,

1 but I live -- I've lived in Tucson since --

2 FEMALE AUDIENCE MEMBER: We live in
3 Corona de Tucson. That's why we're here.

4 MR. VERVILLE: Dafne Johnson.

5 FEMALE AUDIENCE MEMBER: Sorry, but that's the
6 truth.

7 DAFNE JOHNSON: Thanks.

8 And I just wanna go -- what a lot of people who
9 are wastewater and way more experienced than me have
10 said -- and just express my concern.

11 You know, you're talking about controlling this
12 in our own backyard because we have the ability and
13 organizations and -- and scientists and engineers.
14 Then why don't we start with a -- a more stringent
15 permit? That's an easy way to just control this
16 already.

17 (Applause.)

18 DAFNE JOHNSON: We don't want it in anybody
19 else's country where they can continue there their
20 history of polluting and murdering people because of
21 their sloppiness. You're absolutely correct. But we
22 don't want it here either. And that's -- you know,
23 this gentleman whose worked in the mines, who trusts
24 the engineers -- you know, ah, this is fun -- if we
25 know that they can do better, then demand they do

1 better. And that is one way to do so. Why are they
2 submitting for a permit that they can do better?
3 Because we have the technology and -- you know, AI,
4 too, to do better modeling. You know, we -- we're in
5 2024. We don't need to live by these outdated
6 systems of measurements and modeling. I can't
7 pretend to understand, but I know that we can expect
8 more. We're in an elementary school that you can see
9 already what's happening; right?

10 And so one of the -- and one of the other big
11 concerns that I can't pretend to know and speak
12 expertly on, but it's that sulfuric acid processing
13 plant that's going to be there. And nobody has
14 really brought it up too much, but this -- this
15 particular plant makes this project even more
16 dangerous and more -- needs more control and
17 oversight.

18 And, please, as a community member who lives
19 right up the road, I'd just ask that you really keep
20 your mission and values in the forefront. Because we
21 can't put a price on our community, on our public
22 health, on our environment, on our water. There's so
23 much at stake, and we're just counting on you to
24 really stand up for us.

25 FEMALE AUDIENCE MEMBER: Yes.

1 (Applause.)

2 MR. VERVILLE: Rob -- Rob Peters.

3 ROB PETERS: All -- all the diehards. Yeah.

4 Thanks -- thanks very much.

5 MALE AUDIENCE MEMBER: We wanna know what's

6 going on.

7 FEMALE AUDIENCE MEMBER: Yeah.

8 MALE AUDIENCE MEMBER: That's why we're here.

9 ROB PETERS: Good. We're doing our best.

10 I'm -- I'm the executive director of Save the
11 Scenic -- Save the Scenic Santa Ritas. And you just
12 heard from my colleague and coworker, Anna Darian.

13 We have a huge number of members, many of whom
14 work with us as volunteers, as board members. Some
15 of them are here today. We think every day about how
16 to stop this mine.

17 There was a lot of information today that I kept
18 wanting to jump up and say, well, that's not true;
19 well, that's not true either. And it varied from
20 things like -- one gentleman said there's a shortage
21 of copper right now. There's not a shortage of
22 copper right now in the U.S. People flew -- threw
23 around, some of the folks from the industry that
24 were -- you know, creating energy efficient machines
25 for -- the mining industry were saying things like

1 copper -- they didn't exactly say it's a cr- -- well,
2 one did say it's a critical mineral. So they were
3 saying it's a critical mineral. Well, copper is not
4 a critical mineral.

5 The U.S. Geological Survey that has the
6 responsibility under law to keep a list of critical
7 minerals that are going to be in short supply has
8 declined to list it despite pressure from
9 Senator Sinema and others to list it. And the
10 director of USGS has pushed back with a letter and
11 said it's not in short supply.

12 Now, even if we find ourselves in the need for
13 more copper in the future -- and this goes, I think,
14 to the heart of our organization's mission -- the
15 fact that we might need more copper in the future
16 does not mean that we need the Copper World project.
17 There's a huge difference between whether or not --
18 and we could talk about -- we recently did a report,
19 which -- whoa, this fly is a pesky little guy, isn't
20 he?

21 We -- our organization contracted with a
22 topflight economics firm -- one of the members has a
23 Princeton PhD in economics -- to try to do an
24 analysis of the pros and cons of the mine, the likely
25 effects on the Pima County economy. And -- you know,

1 and then Hudbay tried to respond by -- by getting
2 their own economic re- -- reports from consulting
3 firms with close relationships with the mining
4 industry to say that our report was wrong. You know,
5 our report says -- and this is just common -- common
6 sense; right? Like, okay, so there's gonna be a
7 handful of new jobs created by the new mine, and
8 there will be some taxes paid to -- local property
9 taxes paid by the mine. But then you have to look
10 at, okay, what's gonna be the affect on the tourism
11 industry? Which in Pima County alone is 2.4 billion
12 dollars a year as measured in 2022. What's going to
13 be the effect on the Pima County tourism industry
14 when we lose the Santa Ritas and they're -- you know,
15 the -- the place -- the home of El Jefe, the world's
16 most famous jaguar is turned into a giant pit and
17 toxic waste piles? So there's that.

18 And then, likewise, I don't know if you guys all
19 know it, but there's a -- a mine under serious early
20 stages of development in the Patagonias by another
21 foreign company -- Australia in this case -- South32.
22 So what's gonna happen to this major driver of our
23 economy, tourism, when we've got -- hey, we got no
24 Santa Ritas, we've got a giant pile of toxic waste.
25 We got no Patagonias, we got a giant pile of toxic

1 waste. Although probably down there it'll be more
2 than one mine. There will be lots of piles of toxic
3 waste. So there's that.

4 So we could go back and forth on the economy
5 forever. But it just looks like -- you know, you
6 think about it, it's common sense. Okay. Tourism's
7 gonna take a hit, outdoor recreation's gonna take a
8 hit, housing market's gonna take a hit. Who in the
9 heck wants to buy a house that's 600 feet from a
10 500-foot tall pile of toxic waste? And the 2023 plan
11 for Copper World has in it that -- I think Dave Brown
12 was talking about it and showed it on his chart --
13 there's a -- it's the north tailing pile. You know,
14 that's gonna be 600-foot from the nearest house.
15 It's going to be one-and-a-half miles -- a little bit
16 less -- from Copper Ridge Elementary School. Who the
17 heck is go- -- there it is -- who the heck is gonna
18 wanna buy a house there? What does that mean? So I
19 think that goes to the heart of all this. More than
20 talking about and arguing about, well, how many jobs
21 are there gonna be and are they gonna be efficient
22 and are the workers gonna be safe. I'll grant you,
23 the workers are probably gonna be safe, and they're
24 probably gonna be well paid. But I think Anna really
25 put her finger on it. There's -- that Hudbay is

1 doing a great job of dividing our community between
2 the people that want to get those mining jobs and
3 maybe sup- -- give supplies to the miners and -- and
4 equipment for -- to the mine for those jobs.

5 So you've got people that way who are rightly
6 looking out for themselves and their family and
7 thinking about, oh, I can get one of these jobs. And
8 then -- but on the other hand you've got the lives of
9 people who have invested their whole lives and --
10 like in the case of our board member, Steve Brown,
11 who grew up on a ranch on the foothills of the -- of
12 the Santa Ritas and ran cattle as a young man on the
13 Santa Rita Experimental Range. So there are
14 people -- and then there are a lot of people that
15 have found their greenhouses, their green
16 properties -- I'm looking at Cathy over there --
17 and -- and you. And their lives are gonna be turned
18 upside down. The view out their back porch, it's
19 going to be a tailings pile. When the wind blows, I
20 don't know how much they're gonna trust ADEQ that
21 there won't be significant levels of lead, which the
22 Center for Disease Control -- U.S. Center for Disease
23 Control -- says there is no safe level of lead. It
24 is a devastating neurotoxin for children.

25 You know, even if ADEQ says, oh -- and the

1 gentleman who was here before -- says, oh, we put
2 stuff on the top to magically prevent the wind from
3 blowing -- and I heard a lot of people say that there
4 had been a wind event two weeks ago, but -- where
5 some dust flew, but anyway -- so -- but -- you know,
6 how are you gonna feel -- what confidence are you
7 gonna have when you're living in your house? And
8 more than that -- and then the last point I'll make,
9 which is -- I know I'm probably way over --

10 MALE AUDIENCE MEMBER: What about the heat?

11 ROB PETERS: -- so the last thing I want to make
12 before I presume on your time too much because I know
13 it's the end and everybody's tired -- so my
14 apologies -- the last point is that a huge economic
15 driver for Pima County are people who move here, many
16 of them retirees, they come here not to get jobs, but
17 to live off investments and retirement savings.
18 Those investments and retirement savings make up
19 almost 50 percent of all the income in Pima County.
20 That is a massive driver. And there is 6,000-plus
21 people who come on average every year, and they come
22 to live in Pima County. And y'all know why they come
23 to live here. It's beautiful, they can recreate,
24 they have vistas -- you know?

25 MALE AUDIENCE MEMBER: It's warm. It's warm.

1 ROB PETERS: It's warm. It's warm. That's one
2 the five C's -- is climate.

3 MALE AUDIENCE MEMBER: Yeah.

4 ROB PETERS: And anymore copper is not one of
5 the five C's. Copper -- you know, these jobs will
6 give less than a tenth of 1 percent of all the jobs
7 in Pima County. These jobs are gonna be minuscule.
8 So we can put that aside.

9 But the main point is just like -- think
10 about -- let's suppose the Santa Ritas, the
11 Patagonias, and who knows what else are turned into
12 giant piles of tailings. Who the heck is gonna want
13 to move to Pima County and say, yeah, I want to go
14 buy me a house in Corona de Tucson 600 feet from a
15 giant toxic waist dump. Like that ain't gonna
16 happen, folks.

17 MALE AUDIENCE MEMBER: What if they don't come?

18 ROB PETERS: And if they don't come, where's
19 that -- where's that income go? Where's that
20 50 percent of Pima County income if they don't come?
21 It just takes -- and -- and the economic report, I
22 don't know how many of you guys got your hands on it,
23 but we still have copies here, paper copies, of the
24 executive summary to get your hands on there.
25 There's some numbers in there about -- you know,

1 the -- the amount of people coming every year only
2 has to drop about 2 percent in order to offset all
3 the jobs from the mine. You know, it doesn't take
4 much of a -- much of a drop in people coming here to
5 say -- you know, so, anyway, that's -- that's kind of
6 it in a nutshell. And I just want to say to you --
7 you know, you need -- I was wishing -- I was hoping
8 everyone was still here.

9 So many, many years ago in my youth, but -- I --
10 I was a member of the Construction Union in
11 San Francisco -- and I still am a big union booster,
12 so it's weird to me to be sort of on the other side
13 of this issue -- so -- you know, I -- I hear -- you
14 know, your issues and your desires to -- to have your
15 family have good jobs. But it comes down to part of
16 the lyrics in the song we heard, which is, not the
17 right mine, not the right place. If we need
18 copper -- more copper, it doesn't have to be here.
19 There are a lot of copper mines in the U.S. -- big
20 ones right now -- operating under full capacity.
21 So --

22 MALE AUDIENCE MEMBER: Long enough. Let's go.

23 MR. VERVILLE: Thank you.

24 We have one more speaker who registered.

25 Is it Kaley Vallahue (ph)?

1 KATIE VALLAHUE: It's Katie. But I probably
2 wrote it all sloppy.

3 All right. I'm Katie Vallahue (ph), and I live
4 just around the corner here in Corona de Tucson.
5 We're a military family, and we moved back here last
6 year, actually, with my husband having the
7 opportunity to serve here at DM.

8 I grew up around the corner off of Sahuarita and
9 Wetmore. And so Vail's my home. And we were so
10 excited to come back here and -- because we love
11 southern Arizona so very much. And I love these
12 mountains. We grew up hiking them, we grew up -- you
13 know, 4-by-4 riding in them.

14 And one of the things that we had here growing
15 up -- I don't hear as much with all the new people
16 here -- but growing up we had the Vail Gale is what
17 we always called our windstorms that were here. And
18 they roll through these mountains directly this way
19 from where the mine is down into the valley. That's
20 the direction they blow. They will flow your patio
21 furniture everywhere. They will make it hazy.
22 Everyone that lives in Corona knows what the wind
23 does here.

24 I, as a mom to children that have lunch in this
25 cafeteria, cannot be comfortable with tailings that

1 will blow dust. And I know they will blow dust. My
2 dad worked in Green Valley at the mine site over
3 there as a heavy equipment mechanic. I know what
4 mining is. It provided for my family growing up. He
5 also died from his work. It is not something that I
6 feel like Corona wants because we are aware, and we
7 live in it.

8 It's easy for people that get paid to say they
9 promote something, and they want something. But when
10 you're not getting paid and you live with the
11 consequences of it, it is far harder to agree with
12 it. I don't think the permit, especially as the
13 Class 2, is valid how it's -- how Hudbay is listing
14 it. Maybe Class 1, but for sure you need more time
15 and you need more research. Because how it's
16 presented right now does not reflect what is going to
17 go on.

18 And that's it. That's the last statement.

19 FEMALE AUDIENCE MEMBER: Very good.

20 (Audience cheering, applauding.)

21 MR. VERVILLE: Does anyone that has not made a
22 comment wish to comment?

23 FEMALE AUDIENCE MEMBER: Yes, I do.

24 MR. VERVILLE: Okay.

25 VIRGINIA LOPEZ: My name is Virginia Lopez. I

1 live in Green Valley. I've lived here for five
2 years. I moved here from a western Chicago suburb.

3 I came here for nine years before that in the
4 winter just to cut winter short because I love
5 birding. I'm now a member of Tucson Audubon, and
6 every year they have a festival that draws people
7 from all over the world to come here because we have
8 birds here in southeastern Arizona that are nowhere
9 else in our whole country. And we have people coming
10 here to see these birds, to hike our mountains, to be
11 in the Santa Ritas where they are.

12 I have been there and heard many foreign
13 languages being spoken in the mountains because
14 people are coming here, as Rob Peters said, and
15 bringing in lots of energy, lots of love for the
16 area, and lots of economic growth. Many of them
17 decide this is the area for them, and they
18 permanently move here later after they have visited.

19 Finally, I can't tell you how many times a day I
20 look at the mountains. They're in my heart. They
21 bring tears to my eyes. They change with every
22 minute of the day because of the lighting, because of
23 the clouds, because of the humidity in the air,
24 because of where the sun position is in the sky.
25 They're magnificent, and they're beautiful, and

1 they're in my heart. And I will cry when they're
2 destroyed.

3 So please, please look at all of what's been
4 said tonight. Not just from the economic
5 point-of-view or the scientific point-of-view, but
6 look how they affect people deep within inside and
7 how they contribute so much to our lives.

8 Thank you.

9 (Applause.)

10 MR. VERVILLE: Any other commenters?

11 This young lady is gonna speak first, then you
12 can, sir.

13 FEMALE AUDIENCE MEMBER: Thank you.

14 VALERIE RAMIREZ: Good evening. Thank you for
15 your patience. I know it's been a long night. I
16 didn't come here planning to say anything, but I feel
17 particularly moved.

18 My name is Valerie Ramirez. I -- my husband and
19 I moved here from New York City. We chose this as
20 our home. We took our life savings to buy a home in
21 this community, to raise our children. My daughter
22 goes to Copper Ridge Elementary. She's 5. That
23 school goes to 5th grade. The plan was for her to go
24 to that school until she needed to go to a different
25 one when she goes to middle school -- to this school,

1 actually.

2 I'm asking you, please, Mr. Hudbay -- I'm sorry,
3 I don't know your name -- think about your children.
4 Think about your grandchildren. I'm asking you
5 please think about your children, your grandchildren.
6 Would you be okay with this in your backyard? Would
7 you encourage your children or their grandchildren to
8 move here? There are so many people in Arizona who
9 have chosen this as their home because it's an
10 amazing place. And we all want jobs. We all need
11 jobs. We all need to take care of our families. But
12 there's gotta be a better way, especially when our
13 children are at stake.

14 Thank you.

15 (Applause.)

16 MR. VERVILLE: We have another gentleman coming
17 up.

18 ROYCE DAVENPORT: And I'll -- I'll -- I'll keep
19 it under the three minutes.

20 Hello. Howdy. My name is Royce Davenport. I
21 live just down the road over in the Vail area. And
22 I've lived in that area now for well over 30 years --
23 around 32, 35 years. And raised a couple kids here
24 and enjoy -- enjoy this -- everything here. You
25 know? The beauty of these mountains, the beauty of

1 the sunsets.

2 So now we're -- we're with this situation that
3 will be profitable for some people for -- I think I
4 heard 10 years, 20 years, something like that. A
5 short period in time. This area is -- and the people
6 who have come and gone here, it -- it's -- it's just
7 a wonderful situation here. And we're teetering, on
8 the brink of letting all that go. And we're not the
9 only ones. There's another person who spoke here.

10 This area, unique as it is, attracts people from
11 all over the world. And those folks come here for
12 the uniqueness of this territory, whether it's the
13 birds -- you know, whether it's the animals, whether
14 it's these beautiful mountains. Those folks aren't
15 gonna come here if what we got are some big holes in
16 the ground. And that's what we're gonna get here.
17 It's coming. If you -- if you don't believe me, take
18 a little trip up -- pass through that area. You
19 know? And quite frankly -- you know, copper -- yeah,
20 copper was -- came, whatever -- you know? It's part
21 of the three C's. You know? I'm hopeful that we're
22 not gonna add another C -- and that might be cancer
23 or whatever the hell else is coming along. I don't
24 wanna be known for that. But I do want this area
25 to -- to maintain the beauty that it has. And it's

1 gonna take us all a lot of hard work and a lot of
2 commitment to that.

3 And I'm sorry all the folks in the orange
4 jerseys didn't stick around. And they're not gonna
5 stick around. When -- when -- when -- when this --
6 when this outfit hauls out of here and goes to China
7 with everything that's in the back of a dump truck,
8 are those jerseys going with it? No. They'll be
9 claiming them all back -- you know, terminating
10 folks. This is -- this is such a transient thing
11 here versus what's been here for forever. And we can
12 talk about the economy, we can talk about the
13 pollution, we can talk about tourist dollars. There
14 are so many things you can come at this -- this
15 situation where every one of them valid for why that
16 mine should not be here.

17 And that's what I got.

18 MALE AUDIENCE MEMBER: Was it under three
19 minutes?

20 FEMALE AUDIENCE MEMBER: Thank you.

21 (Applause.)

22 MR. VERVILLE: Peter DeMars.

23 PETER DEMARS: Well, I certainly didn't plan on
24 speaking tonight. But I did hear a couple of items
25 that I'd like to address.

1 My name is Peter DeMars. And I recently gave a
2 lecture -- actually this Monday -- on some changing
3 lead issues that the NSF -- the National Sanitation
4 Foundation -- Section 61, Part 9, talks about lead
5 and the last time in a liter of water that you drink
6 out of a plumbing system. And those requirements
7 dropped by a factor of 3 in 192- -- in 2022, which
8 was pretty radical. I'm hoping that AD- -- that
9 the -- the permit for this is addressing that. But
10 that factor of 3 was optional. So contractors,
11 builders didn't have to put in systems that actually
12 complied with it until January of 2024 -- when it's
13 not optional. Now it's required.

14 So the question I have is how quickly does the
15 community expect the mining industry to adapt to
16 changing requirements in terms of poisons that are
17 released into the atmosphere.

18 FEMALE AUDIENCE MEMBER: Good point.

19 PETER DEMARS: Thank you.

20 MR. CHRISTENSEN: Thank you, sir.

21 MALE AUDIENCE MEMBER: Thank you.

22 (Applause.)

23 MR. VERVILLE: Any other commenters?

24 If we have no other commenters, once again I
25 urge you to submit written comments to the

1 Department. Thank you for attending this hearing
2 this evening. Your interest is appreciated.

3 It is now 8:36 p.m., September 10, 2024. This
4 public hearing is adjourned.

5 (Hearing concluded at 8:36 p.m.)

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CERTIFICATE OF REPORTER

I, Gina Castro, Registered Professional Reporter and Certified Shorthand Reporter, hereby certify that this transcript was prepared using the audio recording of the foregoing proceedings. I was not physically present for any of the testimony in these proceedings, nor did I serve as the official court reporter.

The pages herein constitute a full, true, and accurate transcript of the proceedings had in the foregoing matter, all done to the best of my skill and ability utilizing the audio recording as it was presented to me.

To all of which I have affixed my signature on this 25th day of September 2024.

Gina Castro

Gina Castro, RPR, CSR
Arizona Certificate No. 50989

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