



NOTICE OF INTENT (NOI)

for Arizona Pollutant Discharge Elimination System
(AZPDES) Small Municipal Separate Storm Sewer
System (MS4) General Permit
(AZG2016-002)

Regulated small Municipal Separate Storm Sewer Systems (MS4s) must submit a Notice of Intent (NOI) to the Arizona Department of Environmental Quality (ADEQ) to obtain MS4 general permit coverage. Permittees must complete a NOI form and submit the original, ink-signed document to the address below:

Arizona Department of Environmental Quality
Surface Water Section/ Stormwater & General Permits Unit (5415A-1)
1110 West Washington Street
Phoenix, AZ 85007

A. SMALL MS4 INFORMATION

Legal Name of Municipality or Organization:

City of Yuma

Choose one:

☒ Existing Permittee ☐ New Permittee

Operator Type:

City

Mailing Address:

One City Plaza

County:

Yuma

City:

Yuma

State:

AZ

Zip Code:

85364

Latitude/ Longitude at approximate geographic center of MS4 (D/M/S):

32° 43' 19.2"/ -114° 37' 12"

B. PRIMARY MS4 PROGRAM MANAGER CONTACT PERSON

Name:

Joshua M. Scott

Title:

City Engineer

Department:

Engineering Department

Mailing Address:

155 W 14th Street

City:

Yuma

State:

AZ

Zip Code:

85364

Phone Number:

928-373-4529

Fax Number:

928-373-4503

Email Address:

Joshua.Scott@Yumaaz.gov

Has another governmental entity agreed to satisfy any of your permit obligations?

☐ Yes

☒ No

If "yes" to the above question, name the other governmental entity and describe the agreement(s) between entities:

Click here to enter text.

STORMWATER

APR 03 2017

RECEIVED

C. BILLING INFORMATION

Same as Primary MS4 Program Manager Contact Person Information?

If "yes," proceed to Section D.

☒ Yes

☐ No

Name:

Click here to enter text.

Title:

Click here to enter text.

Department:

Click here to enter text.

Mailing Address:

Click here to enter text.

City:

Click here to enter text.

State:

Click here to enter text.

Zip Code:

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Phone Number:

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Fax Number:

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Email Address:

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D. ENFORCEMENT AUTHORITY OR OTHER MECHANISM

Illicit Discharge Detection and Elimination (IDDE) Enforcement Authority or other mechanism established?

☒ Yes

☐ No

Describe IDDE Enforcement Authority or other mechanism:

Yuma City Code. City of Yuma Ordinance No. O2005-15.

In March 2005 the City of Yuma adopted Ordinance No. O2005-15 that prohibits the introduction of non-stormwater discharges into the MS4 or Waters of the United States.

Name of Enforcement Authority or other mechanism:

Ordinance No. O2005-15, Public Works Department, City of Yuma

Effective Date or Estimated Date of Adoption:

5/15/2005

Construction Site Stormwater Runoff Enforcement Authority or other mechanism established?

☒ Yes

☐ No

Describe Construction Site Stormwater Enforcement Authority or other mechanism:

Yuma City Code. City of Yuma Ordinance No. O2006-38. In June 2006 the City of Yuma adopted Ordinance O2006-38 that controls stormwater runoff from construction sites that disturb one or more acres to the MS4 or Waters of the United States.

Name of Enforcement Authority or other mechanism:

Ordinance No. O2006-38, Engineering Department and Department of Community Development, City of Yuma.

Effective Date or Estimated Date of Adoption:

9/25/2006

Post-Construction Stormwater Management Enforcement Authority or other mechanism established?

☒ Yes

☐ No

Describe Post-Construction Enforcement Authority or other mechanism:

Yuma City Code. City of Yuma Ordinance No. O2007-78. In September 2007 the City adopted Ordinance No. O2007-78 that controls stormwater runoff to the MS4 and Waters of the United States from developed sites.

Name of Enforcement Authority or other mechanism:

Ordinance No. O2007-78, Engineering Department, City of Yuma.

Effective Date or Estimated Date of Adoption:

2/15/2008

E. MAPPING COMPONENTS

1. Stormwater Sewer Mapping (including roads with drainage system, municipal streets, catch basins, curbs, gutter, ditches, man-made channels, or storm drains that are owned or operated by the permittee and convey stormwater to Waters of the US)

Percent Complete at
time of NOI submission
100%

If 100% of requirements are NOT met for an existing permittee and for all new permittees, include a timeline, measurable goals, and estimated date of completion (MM/YY) for Stormwater Sewer Mapping:

Not Applicable

2. Outfall Mapping

Percent Complete at
time of NOI submission
100%

If 100% of requirements are NOT met for an existing permittee and for all new permittees, include a timeline, measurable goals, and estimated date of completion (MM/YY) for Outfall Mapping:

Not Applicable

3. Identification of Receiving Waters (names and locations of all the Waters of the US that receive discharge from those outfalls)

Percent Complete at
time of NOI submission
100%

If 100% of requirements are NOT met for an existing permittee and for all new permittees, include a timeline, measurable goals, and estimated date of completion (MM/YY) for Receiving Water Identification:

Not Applicable

F. SUMMARY OF RECEIVING WATERS

Does the MS4 have outfalls that discharge to Waters listed in A.A.C. R18-11 Article 1, Appendix B?

☒ Yes

☐ No

If "yes" the MS4 discharges to receiving water(s) listed in A.A.C. R18-11 Article 1, Appendix B, then the following section must be completed. If "no" discharges occur to receiving water(s) listed in A.A.C. R18-11 Article 1, Appendix B, then the following section does not need to be filled out, proceed to Section G. If you answer "yes," the receiving water segment is Impaired, Not-Attaining or an Outstanding Arizona Water (OAW), you must also complete Part H.3- Impaired, Not-Attaining and OAWs and BMPs.

Identify Appendix B surface water(s) that receives discharge(s) from the MS4	Number of outfalls discharging to receiving water?	Is the receiving water listed as an Impaired, Not-Attaining or OAW (choose one)?	List Pollutant(s) causing the Impairment(s) :	Does the receiving water have a TMDL?
Colorado River	4	Yes Impaired	Dissolved Oxygen and Selenium	No
East Main Canal	6	No	Not Applicable	No
Colorado River	1	No	Not Applicable	No

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G. STORMWATER MANAGEMENT PROGRAM (SWMP) SUMMARY

G-1. MCM 1: Public Education and Outreach

For MCM 1- Public Education and Outreach, use the pull down menu to indicate the BMP Category (column 1). You may override the selection and type in your own BMP. Include a brief description of the BMP (column 2) including the personnel position or department(s) responsible. Describe the Measureable Goals (column 3) for each BMP, including the targeted audience such as commercial, construction, industrial or residential for MCM 1. Column 3 should include milestones, timeframes and frequencies. Insert the month and year (MM/YY) in the Start Date (column 4) to indicate the date the BMP was initiated or enter your own text to override the selection.

BMP Category (enter your own text to override the drop down menu)	BMP Description (include personnel position or department responsible)	Measurable Goals (include milestones, timeframes and frequencies) and include the Targeted Audience	Start Date (MM/YY) (enter your own text to override the drop down menu)
Distribute stormwater educational materials to the public.	The City has distributed and is continuing to distribute printed educational materials to City residents. These materials are effective tools for educating the general public.	Educate the public about stormwater pollution.	April 2004
Publish stormwater educational materials on TV.	The City has posted PSA in the local TV channels.	Produce Public Service Announcement PSA for telecast annually running monthly to reach a wide spectrum of audience.	April 2004
Publish stormwater educational articles in newspapers.	The City publishes, annually, stormwater pollution articles in the daily English and Spanish newspapers.	Annually publishing stormwater articles on newspaper for information of the City SWMP and NOI.	September 2004
Post stormwater educational materials in City website.	Implement and maintain stormwater educational materials and messages on City website.	Stormwater educational materials and messages on City website with latest updates.	August 2004
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MCM 1: Public Education and Outreach

Use this space to add any additional information for MCM1:

The City sends, annually, educational materials to the development community for emphasis of impacts of stormwater pollution into the Colorado River that has been designated as impaired for dissolved oxygen and selenium.

G-2. MCM 2: Public Involvement and Participation

For MCM 2- Public Involvement and Participation, use the pull down menu to indicate the BMP Category (column 1). You may override the selection and type in your own BMP. Include a brief description of the BMP (column 2) including the personnel position or department(s) responsible. Describe the Measurable Goals (column 3) for each BMP. Column 3 should include milestones, timeframes and frequencies. Insert the month and year (MM/YY) in the Start Date (column 4) to indicate the date the BMP was initiated or enter your own text to override the selection.

BMP Category (enter your own text to override the drop down menu)	BMP Description (include personnel position or department responsible)	Measurable Goals (include milestones, timeframes and frequencies)	Start Date (MM/YY) (enter your own text to override the drop down menu)
Continue compliance with state and local public notice requirements.	Continuous compliance with state and local public notice requirements for new stormwater regulations and ordinance to get the public's input in the proposed ordinances and SWMP.	Continuous compliance with state and local public notice requirements for: documentation of public meetings, notices provided and comments/inputs received and reporting of activities to the State in annual basis.	March 2004
Conduct annual cleanup of the stormwater collection system.	City conducted in the past, with the help of volunteers catch basins stenciling program. No volunteers provided assistance in the last years. City switch to use City forces to clean all stormwater collection system components such as manholes and catch basins.	Continue 301 catch basins and manholes at the Priority Area (P.A.) will be cleaned by June 2017. P.A. is the area draining into the Colorado River (designated by ADEQ as impaired for dissolved oxygen and selenium).	May 2015
Hold a public hearing on the SWMP and NOI.	Involving the public to be involved and participate in the SWMP.	Held the public hearing on April 2004.	April 2001
Update City Council on SWMP on annual basis.	Educate City Council and the public on the implementation of the SWMP.	Educate City Council annually.	September 2004
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MCM 2: Public Involvement and Participation

Use this space to add any additional information about MCM2:

The City intends to use other venues of public involvements such as high schools for the low response that City got in recent years.

G-3. MCM 3: Illicit Discharge Detection and Elimination (IDDE) Program

For MCM 3- Illicit Discharge Detection and Elimination (IDDE) Program, use the pull down menu to indicate the BMP Category (column 1). You may override the selection and type in your own BMP. Include a brief description of the BMP (column 2) including the personnel position or department(s) responsible. Describe the Measureable Goals (column 3) for each BMP. Column 3 should include milestones, timeframes and frequencies. Insert the month and year (MM/YY) in the Start Date (column 4) to indicate the date the BMP was initiated or enter your own text to override the selection.

BMP Category (enter your own text to override the drop down menu)	BMP Description (include personnel position or department responsible)	Measurable Goals (include milestones, timeframes and frequencies)	Start Date (MM/YY) (enter your own text to override the drop down menu)
Develop Illicit Discharge Detection and Elimination ordinance.	Illicit discharge detection and elimination ordinance to prevent introduction of non-stormwater substance into the stormwater collection system and the Waters of the United States.	Adoption and implementation of this ordinance with enforcement mechanism.	March 2005
Create outfall inspection program.	Outfall inspection program during the dry season to detect illicit discharges and illegal dumping into the storm drain. A new wet season inspection program will be in place as part of 2016 MS4 permit.	Perform dry weather monitoring once every year. The wet weather inspection will detect for illicit discharge after any storm that drops.	August 2005
Create stormwater map that shows all outfalls and Waters of the United States.	The map will help City determines, eliminate illicit discharges and illegal dumping to the stormwater collection system with potential of reaching the Waters of the United States.	Update the stormwater map annually with progress of CIP projects.	June 2004
Distribute educational materials to prevent and eliminate illicit discharges into the MS4.	Printing of door hangers, posters to educate the public about illicit discharges and illegal dumping into the MS4.	Generate educational materials and distribution into areas with potential of illicit discharges.	June 2004
Create complaint-receipt system.	Hot-line phone system connected with 24 hours response.	Create and implement complaint-receipt and follow up system to identify locations of illicit discharges, cleanup and actions may be taken by the City per Ordinance No. O2005-15.	October 2004
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MCM 3: Illicit Discharge Detection and Elimination (IDDE) Program

Use this space to add any additional information about MCM3:

The new illicit discharge detection and elimination program per the new 2016 MS4 permit will include wet weather monitoring for illicit discharges at the outfalls

G-4. MCM 4: Construction Activity Stormwater Runoff Control

For MCM 4- Construction Activity Stormwater Runoff Control, use the pull down menu to indicate the BMP Category (column 1). You may override the selection and type in your own BMP. Include a brief description of the BMP (column 2) including the personnel position or department(s) responsible. Describe the Measureable Goals (column 3) for each BMP. Column 3 should include milestones, timeframes and frequencies. Insert the month and year (MM/YY) in the Start Date (column 4) to indicate the date the BMP was initiated or enter your own text to override the selection.

BMP Category (enter your own text to override the drop down menu)	BMP Description (include personnel position or department responsible)	Measurable Goals (include milestones, timeframes and frequencies)	Start Date (MM/YY) (enter your own text to override the drop down menu)
Develop and implement erosion and sediment control ordinance.	Develop, implement the erosion control ordinance with plan review, inspection and enforcement mechanism for construction sites that disturb one or more acres.	Ordinance with plan review, inspection and enforcement components for full implementation of Ordinance O2006-38.	September 2006
Develop policies and procedures for plan review process.	Develop plan review process of requirements of the erosion control ordinance and incorporate that in the plan review procedures and permit issuance.	Develop and implement erosion and sediment control ordinance with plan review, inspection and enforcement to achieve goals of this MCM. The policies became part of the City plan review, approval, disapproval process as well as issuance of stop order and violations.	September 2006
Develop and implement technical guidance material.	Introduce technical guidance materials to help architects, engineers, designers and contractors to implement best management practices of erosion control plans.	City adopted Maricopa County Erosion Control Drainage Design Manual to help architects, engineers, designers and contractors to implement best management practices of erosion control plans. The technical guidance became part of the City plan review process.	September 2006
Develop and implement inspection and enforcement program for construction site runoff.	Prepare standards procedure for inspection and enforcement of erosion control ordinance.	To help achieving the goals of erosion control ordinance. The City inspection and enforcement program became part of issuance of certificate of occupancy, revoking of permits, stop order or issuance of violations.	September 2006
Develop and implement complaint-receipt program for construction sites.	Development and implementation of construction site complaint-receipt system to receive public complaints and follow up.	Assist achieve the goals erosion control ordinance. The compliant-receipt program is part of the City enforcement strategy	September 2006
Create and distribute	Create educational materials for the	Involve the development community to be educated about erosion control	September 2006

educational materials to prevent and reduce stormwater pollution from construction sites.	development community about erosion control ordinance.	ordinance and help implementing its components.	
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MCM 4: Construction Activity Stormwater Runoff Control

Use this space to add any additional information about MCM4:

All construction sites in the Priority Area (P.A are the City areas that drain to the Colorado River), with one or more acres, have additional requirements in SWPPP development and inspection to prevent the introduction of discharges that cause depletion of dissolved oxygen and selenium per Additional Control Measure No. 1.

G-5. MCM 5: Post-Construction Stormwater Management in New Development and Redevelopment

For MCM 5- Post-Construction Stormwater Management in New Development and Redevelopment, use the pull down menu to indicate the BMP Category (column 1). You may override the selection and type in your own BMP. Include a brief description of the BMP (column 2) including the personnel position or department(s) responsible. Describe the Measureable Goals (column 3) for each BMP. Column 3 should include milestones, timeframes and frequencies. Insert the month and year (MM/YY) in the Start Date (column 4) to indicate the date the BMP was initiated or enter your own text to override the selection.

BMP Category (enter your own text to override the drop down menu)	BMP Description (include personnel position or department responsible)	Measurable Goals (include milestones, timeframes and frequencies)	Start Date (MM/YY) (enter your own text to override the drop down menu)
Develop and implement post-construction runoff ordinance.	Develop and implement the ordinance with plan review, inspection and enforcement mechanism for post-construction sites that disturb one or more acres.	Ordinance with plan review, inspection and enforcement components for full implementation of prevention and reduction of post-construction stormwater pollution.	February 2008
Develop and implement technical guidance material.	Introduce technical guidance materials to help architects, engineers, designers and contractors to implement best management practices of post-construction ordinance.	City adopted Maricopa County Erosion Control Drainage Design Manual to help architects, engineers, designers and contractors to implement best management practices of post-construction ordinance.	February 2008
Develop policies and procedures for plan review process.	Develop plan review process of requirements of post-construction ordinance and incorporate that in the plan review procedures and permit issuance.	To help achieving the goals of post-construction ordinance.	February 2008
Develop and implement inspection and enforcement program for post-construction sites runoff control.	Prepare standards procedure for inspection and enforcement of post-construction runoff ordinance.	To help achieving the goals of post-construction ordinance.	February 2008
Create and distribute educational materials to prevent and reduce stormwater pollution from post-construction sites.	Create educational materials for the developing community about post-construction ordinance.	Involve the developing community to be educated about post-construction ordinance.	February 2008

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MCM 5: Post-Construction Stormwater Management in New Development and Redevelopment

Use this space to add any additional information about MCM5:

All post-construction sites and pre-development sites, with one or more acres, in the Priority Area (P.A are the City area that drain to the Colorado River) have additional requirements in SWPPP development and inspection to prevent the introduction of discharges that cause depletion of dissolved oxygen and selenium per Additional Control Measure No. 1.

G-6. MCM 6: Pollution Prevention and Good Housekeeping

For MCM 6- Pollution Prevention and Good Housekeeping, Insert the Facility Name applicable to the MS4. Use the pull down menu to indicate the BMP Category (column 1). You may override the selection and type in your own BMP. Include a brief description of the BMP (column 2) including the personnel position or department(s) responsible. Describe the Measureable Goals (column 3) for each BMP. Column 3 should include milestones, timeframes and frequencies. Insert the month and year (MM/YY) in the Start Date (column 4) to indicate the date the BMP was initiated or enter your own text to override the selection. For those BMPs that are not Facility specific, use the rows after the Facility Name inserts.

BMP Category (enter your own text to override the drop down menu)	BMP Description (include personnel position or department responsible)	Measurable Goals (include milestones, timeframes and frequencies)	Start Date (MM/YY) (enter your own text to override the drop down menu)
Insert Facility Name: PW Fleet Maintenance Shop			
Inspections	SWPPP	Update SWPPP and perform quarterly and annual comprehensive facility inspections in compliance with the AZPDES MSGP.	August 2004
Insert Facility Name: Desert Hills Golf Course Parks Equipment Maintenance Facility			
Inspections	SWPPP	Update SWPPP and perform quarterly and annual comprehensive facility inspections in compliance with the AZPDES MSGP.	July 2007
Insert Facility Name: Kyla Police Evidence Storage Facility			
Inspections	SWPPP	Update SWPPP and perform annual comprehensive facility inspections in compliance with the AZPDES MSGP.	July 2007
Insert Facility Name: Figueroa Water Pollution Control Facility			
Inspections	SWPPP	Update SWPPP and perform quarterly and annual comprehensive facility inspections in compliance with the AZPDES MSGP.	July 2009
Insert Facility Name: Desert Dunes Water Reclamation Facility			
Inspections	SWPPP	Update SWPPP and perform quarterly and annual comprehensive facility inspections in compliance with the AZPDES MSGP.	July 2011
Insert Facility Name: Click here to enter text.			
Choose an item.	Click here to enter text.	Click here to enter text.	Choose an item.
Insert Pollution Prevention and Good Housekeeping BMPs that are not facility specific below			
Evaluate street sweeping operations and practices.	City-wide	Evaluate street sweeping operations and practices and ensuring that all operations, standard procedures take into consideration stormwater pollution prevention components.	August 2004

Cleaning Basins.	Basins with connections to the Colorado River.	Evaluate basin cleaning operations and practices to ensure that all operations, standard procedures take into consideration stormwater pollution prevention components.	2017
Updating Engineering standards.	At the P.A.	Add best management practices to City Construction Standards to address the issue of impairment of the River.	2018
Stormwater detention basins cleanup program in the P.A.	At the P.A.	Cleanup all detention basins that pump or release controlled flow into the MS4 to the Colorado River.	2017
Train all City staff about stormwater pollution	Engineering, Public Works, Utilities and Community Development staff	Understading of stormwater pollution and help implementation of the SWMP	2004
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MCM 6 Pollution Prevention and Good Housekeeping

Use this space to add any additional information about MCM6:

Click here to enter text.

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H. MONITORING

1. DRY WEATHER VISUAL OUTFALL MONITORING

Has a dry weather visual discharge monitoring program been developed?

☐ Yes

☒ No

If the above answer is "yes," provide the actual date of implementation:

[Click here to enter a date.](#)

If the above answer is "no," provide estimated date of completion:

3/29/2017

Estimated total number of municipal stormwater outfalls

11

Percent of total number of municipal stormwater outfalls to be monitored each year

100%

2.A VISUAL STORMWATER DISCHARGE MONITORING

Below identify a minimum of five outfalls or field screening points for the visual stormwater discharge monitoring program

Outfall or field screening point identification number	Name of receiving water	Is the receiving water listed as an Impaired, Not-Attaining or OAW (choose one)?
Pacific Ave Outfall	Colorado River	No
Madison Ave Outfall	Colorado River	Yes Impaired
9 th Ave Outfall	Colorado River	Yes Impaired
17 th Ave Outfall	Colorado River	Yes Impaired
19 th Ave Outfall	Colorado River	Yes Impaired

2.B VISUAL STORMWATER DISCHARGE MONITORING ALTERNATIVE

Are you proposing a visual stormwater discharge monitoring alternative?

☐ Yes

☒ No

If "yes" a visual stormwater discharge monitoring alternative is being proposed, provide a description of the proposed alternative and how the proposed alternative is as effective as, or is more effective than, visual stormwater discharge monitoring in the space below.

[Click here to enter text.](#)

3. IMPAIRED, NOT-ATTAINING AND OAW MONITORING AND BMPS

Part H.3 is to be completed only if the MS4 has outfalls that discharge to an Impaired, Not-Attaining or Outstanding Arizona Water (OAW), or a combination thereof.

Has a Sampling and Analysis Plan (SAP) been developed in accordance with permit Part 5.1.g?

☐ Yes

☒ No

If the above answer is "no," provide an estimated date of completion for the SAP:

6/1/2017

List each individual receiving water that is Impaired, Not-Attaining or an OAW that the MS4 discharges to	How many outfalls will be sampled?	List outfall ID or unique identification	List parameter(s) to be analyzed	Provide a description of how the selected BMPs will specifically address the pollutant(s) causing the impairments or how the BMPS will be protective of the OAW
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I. NOTES AND ADDITIONAL INFORMATION

Use the space below to provide any additional information about the MS4 program.

Click here to enter text.

J. FEES

Fill out either Part A for a New Permittee or Part B for an Existing Permittee. If a New Permittee, choose one check box below to indicate the MS4s population and applicable initial permit fee. Insert the total payment included with the NOI in the text box. If an Existing Permittee, choose one check box below to indicate the MS4s population. Note: The estimated MS4 population should be based on latest Decennial Census by the Bureau of Census.

Part A

☐ New Permittee.

I confirm the correct fee payment is included with the NOI.

- ☐ <or = to 10,000: \$2,500
- ☐ >10,000 but ≤ 100,000: \$5,000
- ☐ > 100,000: \$7,500
- ☐ Non-traditional MS4 such as hospital, college or military: \$5,000

Total fee payment included: Click here to enter text.

Part B

☒ Existing Permittee.

No fee is required for NOI submission. You will continue to be invoiced on your current annual fee billing cycle.

- ☐ <or = to 10,000
- ☐ >10,000 but ≤ 100,000
- ☐ > 100,000
- ☐ Non-traditional MS4 such as hospital, college or military

K. CERTIFICATION

Pursuant to A.R.S. § 41-1030:

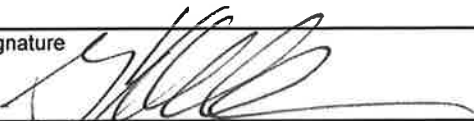
(1) ADEQ shall not base a licensing decision, in whole or in part, on a requirement or condition not specifically authorized by statute or rule. General authority in a statute does not authorize a requirement or condition unless a rule is made pursuant to it that specifically authorizes the requirement or condition.

(2) Prohibited licensing decisions may be challenged in a private civil action. Relief may be awarded to the prevailing party against ADEQ, including reasonable attorney fees, damages, and all fees associated with the license application.

(3) ADEQ employees may not intentionally or knowingly violate the requirement for specific licensing authority. Violation is cause for disciplinary action or dismissal, pursuant to ADEQ's adopted personnel policy. ADEQ employees are still afforded the immunity in A.R.S. §§ 12-821.01 and 12-820.02.

I certify under penalty of law that I have met the eligibility conditions of this permit and that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, I certify that the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I certify that I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.



Printed Name: Gregory K. Wilkinson	Title: City Administrator
Ink Signature 	Date: 3/29/2017