




Resource Matrix Ver. 17.0

Matrix Version 17.0 created 01/31/2024; review on 7/1/2024 or earlier as needed

Resource Matrix Ver. 17.0		Programming/Planning	Pre-Development	Development/Construction	Technical Assistance	Operations & Maintenance	Emergency Funding	Drinking Water	Wastewater	Stormwater	Renewable Energy	Publicly-owned (muni, DWID, CID, CFP)	Private, for profit and/or investor-owned, including ACC regulated, & not-for-profit	State/Fed/Public Schools	Tribal/Indian Country Water Systems	Unregulated (private or shared wells)			
Organization	Type of Support	Stage of Service					Resources Available			Eligible Entities						Uses/Purpose	Eligibility Requirements	Agency Website & Contact Person Information	
Arizona Department of Housing (ADOH)	Community Development Block Grants (CDBG) - Regional Allocation - Grants		X	X				X	X	X		X ¹	X ²					Funding that is distributed on a non-competitive basis through the four non-metro Councils of Governments. Funds available vary based on the region's approved rotational method of distribution which also contains a multi-year schedule for how distributions will be made to that all eligible communities receive funding and can plan projects.	¹ All incorporated cities and towns in the 12 rural counties (excluding Casa Grande, Douglas, Flagstaff, Prescott, Sierra Vista & Yuma); all rural counties. ² Private water companies may be eligible as sub-recipients to the city, town or county and would have to work closely with the public entity on proposed projects.
	Community Development Block Grants (CDBG) - State Special Projects - Grants			X				X	X	X		X ¹	X ²					Competitive opportunity for projects that align with State's Consolidated Plan and are ready to implement immediately meaning that environmental reviews are completed, land control secured, planning, design and permitting complete. 70% of funds must be spent on activities that benefit low & moderate income populations. Application rounds are announced via a Notice of Funding Availability.	¹ All incorporated cities and towns in the 12 rural counties (excluding Casa Grande, Douglas, Flagstaff, Prescott, Sierra Vista & Yuma); all rural counties. ² Private water companies may be eligible as sub-recipients to the city, town or county and would have to work closely with the public entity on proposed projects.
	Community Development Block Grants (CDBG) - Colonias - Grants	X	X	X				X	X	X		X ¹						Set-a-side of state's award for colonias to address lack of basic infrastructure (potable water or sanitary sewer) or safe and sanitary housing. This funding is available every two years thru a competitive process.	¹ ADOH certified colonias or applicant to submit Colonia Designation & Certification packet 60 days prior to application deadline
	Section 108 Loan Program		X	X				X	X	X		X	X ²	X ¹				A portion of the CDBG funds can be turned into a federally guaranteed loan program and used to provide communities with public project financing for construction, reconstruction or installation of public facilities. Funds can be used for long term recovery or to prevent further damage if it doesn't duplicate funding available from FEMA, SBA and USACE. Section 108 loans can be used for FEMA match for recovery projects.	Metro cities and urban counties; rural cities, towns and counties (non-entitlement communities); and ¹ states can apply. Non-entitlement communities require the State to pledge future CDBG funds to secure the loan. ² Private water companies may be eligible as sub-recipients to the city, town or county and would have to work closely with the public entity on proposed projects.





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Arizona School Facilities Board (ASFB)	Building Renewal Grant Fund	X	X	X			X	X					X ¹				Funding to ¹ public school districts to correct existing deficiencies in district owned buildings. If a professional evaluation is needed, the Executive Director (ED) can authorize up to \$30,000. If the ED determines the request warrants immediate action, the ED can authorize expenditures NTE \$50,000 and present at next School Facilities Board (SFB) meeting.	Funds are for correcting deficiencies required to meet minimum adequacy guidelines for student capacity and have received routine preventative maintenance. Priority will be given to public school districts that have provided routine preventative maintenance on the facilities and can provide match.	 Kerry Campbell @ kcampbell@azsfb.gov 602.542.6504 https://sfb.az.gov
	Emergency Deficiencies Correction Fund	X	X	X		X	X	X					X ¹				Funding to ¹ public school districts for emergency purposes defined as "serious need for materials, services or construction or expense in excess of the district's adopted budget that seriously threatens the functioning of the school district, the preservation or protection of property or public health, welfare or safety". Authorization requires the ED to present at the next scheduled SFB meeting.	¹ Public school districts	
CoBank - national cooperative bank & member of the Farm Credit System	Loan Program			X			X	X			X	X ^{1,2}					Funds for rural water and wastewater infrastructure projects. Funds can provide interim & bridge financing, term loans for system upgrades and lines of credit.	Municipalities, ¹ investor-owned and ² not-for-profit organizations	 https://www.cobank.com/web/cobank/corporate//industry/water
	Streamlined Refinance Program			X			X	X			X	X ^{1,2}					Opportunity to refinance an existing USDA-RD loan with maturities of approximately 20 years or less	Municipalities, ¹ investor-owned and ² not-for-profit organizations	
	US Rural Infrastructure Opportunity Fund			X			X	X	X	X	X	X ^{1,2}					Fund designed to complement existing government loan and grant programs for rural infrastructure projects	Municipalities, ¹ investor-owned and ² not-for-profit organizations	
Department of Emergency Management (DEMA)	Public Assistance Program	X	X	X		X	X	X	X		X	X ^{1,2}	X				Maximum of \$200,000 in funding to political subdivision to repair and restore public facilities damaged in a State declared emergency. Monies are from the Governor's Emergency Fund & FEMA grants (when disaster is beyond state capacity). If the emergency requires more than \$200,000 the State Emergency Council can convene to allocate additional resources.	Political subdivision (cities, town, county, tribe, ¹ state agency, ² public schools). Requires governor-declared state of emergency. Political subdivision must pass emergency resolution and demonstrate that the incident is above and beyond its capabilities to recover from w/o State assistance.	 https://dema.az.gov/emergency-management/operationscoordination/recovery-branch/infrastructure
	Governor's Emergency Fund - year end allocation			X		X	X	X	X		X	X ^{1,2}	X				At the end of the fiscal year, the State Emergency Council can award unallocated monies in the Governor's Emergency Fund to emergency risk mitigation projects. Cannot be used for deferred maintenance.	Political subdivision (cities, town, county, tribe, ¹ state agency, ² public schools). Requires 25% cost share; state agency has 0% cost share.	




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Department of Emergency Management (DEMA)	Hazard Mitigation Grant			X			X	X	X		X		X	X			Grants to long-term hazard mitigation measures after a major disaster declaration. The purpose is to reduce the loss of life and property due to natural disasters and to enable mitigation measures to be implemented during the immediate recovery for a disaster. Funds become available after disaster declaration and are competitively awarded within the declared state. Preference is given to jurisdictions within the impacted areas.	Political subdivision (cities, town, county, tribe, ¹ state agency, ² public schools). Requires a federally-declared disaster declaration.	 https://dema.az.gov/emergency-management/operationscoordination/recovery-branch/mitigation-grant-process
	Pre-Disaster Mitigation			X			X	X	X		X		X	X			A nationally competitive grant program that assists eligible entities implement cost-effective hazard mitigation activities before a disaster occurs. Program is awarded annually (pending federal budget approval).	Political subdivision (cities, town, county, tribe, ¹ state agency, ² public schools).	
	Flood Mitigation Assistance			X				X	X	X		X		X	X			Assists eligible entities to reduce or eliminate the long-term risk of flood damage to buildings, manufactured homes and other structures insured under the National Flood Insurance Program. Program is awarded annually (pending federal budget approval) and projects are reviewed and awarded at the national level.	
Department of Homeland Security Federal Emergency Management Agency (FEMA)	Public Assistance Grant Program		X	X		X	X	X	X		X	X ^{1,4}	X ^{2,3}	X			Following a Presidentially-declared emergency or disaster, FEMA provides supplemental federal disaster assistance for the repair, replacement or restoration of disaster-damaged, publicly owned facilities and certain private non-profit facilities. FEMA will reimburse to restore a damaged facility to its pre-disaster condition, function and capacity. Funds may be available to mitigate damage from future disasters (upsizing a culvert to avoid future road washout). Funds are available for at least 75% of eligible costs for emergency measures and permanent restoration. State required to provide up to 25% match. Funds request must be submitted within 30 days of declaration; emergency work must be completed w/in 6 months; permanent work must be completed w/in 18 months.	Local governments, special taxing districts, ¹ non-profit org, ² states, ³ public schools, tribes and institutions open to the public and provide certain services normally performed by a government agency (e.g., colleges, private schools, emergency services, medical facilities, custodial care, community facilities). ⁴ Private water companies may be eligible as sub-recipients to the city, town or county and would have to work closely with the public entity on rehabilitation projects.	 FEMA Public Assistance Division 500 C Street SW, Washington DC 20472 202.646.3834





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Department of Housing & Urban Development (HUD)	Community Development Block Grants (CDBG) - Entitlement Communities	X	X	X				X	X	X	X	X							Grants to entitlement cities & counties to provide long-term community needs for larger cities and urban counties to buy, construct or rehabilitate water and sewer infrastructure if it does not duplicate funding available from FEMA, SBA, or the USACE. Can be used to match FEMA grants. 70% of funds must be spent on activities that benefit low & moderate income populations	Principal MSA cities, metro cities > 50,000 population, and qualified urban counties > 200,000 population. Maricopa and Pima Counties and communities within the county; unincorporated Pinal County (but not the communities within the county)	 Stephanie Smelnick, HUD Arizona Field Office 602.379.7100 or AZ_Webmanager@hud.gov
	Community Development Block Grants - Disaster Recovery (CDBG-DR)	X	X	X			X	X	X	X			X		X ¹	X			Fund can be used for recovery efforts involving housing, infrastructure and to prevent further damage to affected area. Cannot duplicate funding available from FEMA, SBA or the USACE. Examples projects include buying damaged properties in flood plain and relocating residents; buying, constructing or rehabilitating public facilities including water, sewer or drainage systems; planning/administrative costs (NTE 20% of grant).	Local governments, states and tribes in low to moderate income communities designated as a presidentially declared disaster areas.	
Department of Housing & Urban Development (HUD) Southwest Office of Native American Programs	Indian Community Development Block Grant - Single Purpose			X				X	X	X								Grant funding to develop viable Native American communities including housing, economic development and infrastructure such as water & wastewater. Funds available varies from \$605K to \$5.5M depending on tribal enrollment/size. Single purpose grants are awarded on a competitive basis after an annual Notice of Funding Availability.	Indian tribe, band, group or nation (e.g., Alaska Indians, Aleut & Eskimos). In certain instances, tribal organizations maybe eligible.	 https://www.hud.gov/program_offices/spm/gm/omgmt/grantsinfo/fundingopps/fy22_cdbg_indiantribes_alaskanative_Debbie_Broermann(602)_379-7198	
	Indian Community Development Block Grant - Imminent Threat		X	X			X	X	X	X								X	Imminent threat grants are funded through an annual set-aside for non-competitive, first-come, first-serve grants to eliminate or lessen problems which create an imminent threat to public health or safety. Criteria - imminent threat, not of a recurrent nature, represents a unique & unusual circumstance, impacts an entire service area, and other sources of funding are not available.	Indian tribe, band, group or nation (e.g., Alaska Indians, Aleut & Eskimos). In certain instances, tribal organizations maybe eligible.	 https://www.hud.gov/sites/dfiles/PIH/documents/PG18SEP27PNPG1011F.pdf_Debbie_Broermann(602)_379-7198

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National Rural Water Association (NRWA)/Rural Water Association of Arizona (RWAA)	Emergency Loan Fund	X	X	X			X	X			X	X ¹			X		Emergency loans are a 90-day no interest, immediate turn around for disaster recovery or other imminent threat.	Municipalities, counties, special taxing districts, tribes, ¹ non-profit org and cooperatives serving < 10,000 pop, or rural areas w/o population limits.	 https://nrwa.org/members/products-services-portfolio/rural-water-loan-fund/ or nrwarwf@nrwa.org or call 1.800.332.8715
	Rural Water Loan Fund		X	X	X			X	X	X	X	X ¹			X		Low-cost loans for short term repair costs, replacement equipment, small scale extensions, system upgrades, and small capital projects that are not part of regular maintenance and pre-development costs associated with larger infrastructure projects. Energy efficiency projects to lower costs and improve system sustainability. Loan amounts NTE \$200,000 or 75% of total project cost, whichever is less; maximum repayment period of 10 years.	Municipalities, counties, special taxing districts, tribes, ¹ non-profit org and cooperatives serving < 10,000 pop, or rural areas w/o population limits.	
NADB	Project Development Assistance Program (PDAP) Grants	X	X		X			X	X			X _{1,2}					NADB administers grant funds provided by EPA for project development and design for public water & wastewater infrastructure projects in the US-Mexico border region. Funding is available for planning studies, EAs, final design, financial analyses, community participation and sustainability elements.	¹ Projects must be certified by NADB Board of Directors; ² <= 100 km (62 mi) north of international boundary with Mexico; 50% local match on final design	 https://www.nadb.org/infrastructure-financing/grants/border-environment-infrastructure-fund-beif-pdap#eligibility
	Border Environment Infrastructure Fund (BEIF) - Grant			X				X	X			X ³ _{1,2}					NADB administers grant resources provided by EPA for high-priority municipal drinking water and wastewater infrastructure projects in the US-Mexico border region. Project must address an existing human health and/or ecological issue. Priority given with maximum funding from other sources & where BEIF is needed to complete the project. Drinking water project must address water quality not raw water supply.	¹ Projects must be certified by NADB Board of Directors; ² <= 100 km (62 mi) north of the international boundary with Mexico. ³ Colonias are eligible with certain restrictions. Selected projects must complete activities within 2.5 years of notification and complete construction within 3 years of signing grant agreement.	
	Community Assistance Program (CAP) - Grant			X					X	X	X		X _{1,2}					Grant funds for critical environmental infrastructure projects for low-income, economically distressed communities in the US-Mexico border region ready for construction. Priority is given to drinking water, wastewater, conservation and solid waste infrastructure. Grants may be used for construction, project management, equipment purchase, etc... grants NTE \$500,000 & require a 10% local cash match	

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NADB	Loan Program	X	X	X	X			X	X	X	X	X _{1,2}	X _{1,2}		X			Funds to both public and private sector applicants for project development, design, construction and operation of infrastructure projects that remedy an environmental and/or human health problem in the US-Mexico border region.	¹ Projects must be certified by NADB Board of Directors; ² <= 100 km (62 mi) north of the international boundary with Mexico.	 https://www.nadb.org/infrastructure-financing/loans
	Technical Assistance Program (TAP) - Grant	X	X		X			X	X	X	X	X _{1,2}	X _{1,2}	X ³				Funds for studies related to the design and implementation of infrastructure projects - needs assessments, feasibility studies, user fees and rate structures, water loss audits, analysis of administrative operations, technical operations, legal and regulatory structure, etc... Grants NTE \$250,000 for single community; NTE \$350,000 for projects involving more than one community. Requires at least 10% local cash match.	Grants are available to support utilities, ³ state and local governments or other sponsors of projects that are ¹ certified by NADB Board of Directors; ² <= 100 km (62 mi) north of international boundary with Mexico.	 http://www.nadb.org/ta/studies.asp
Rural Community Assistance Corporation (RCAC)	Environmental Infrastructure Loan Program	X	X	X				X	X	X		X	X ¹		X			The Environmental Infrastructure Loan program has several loan programs. Short term products cover eligible projects including feasibility studies (e.g., PER, EA) - NTE \$50,000; planning and pre-development (e.g., engineering, legal, bond counsel) costs prior to receiving state and federal funding - NTE \$350,000; and short-term construction costs for water & wastewater facilities that serve lower-income rural areas - NTE \$3 million. Intermediate loans offer low interest and up to 20 years repayment - NTE \$100,000. Long term loans must meet requirements of USDA's Water & Waste Disposal Grants including repayment ability & loan security.	Public agencies, ¹ non-profit organizations & tribes. Projects must be in rural areas serving populations of 50,000 or less in the 13 western states. Where USDA guaranteed loans and short-term loans for which USDA is long-term lender, community size is limited to 10,000.	
	Small Business Loan Program		X	X				X	X				X ^{1,2,3}		X			Funds for private sector financing needs include short term loans for working capital & lines of credit; and long-term loans for real estate and equipment acquisition.	¹ For profit organizations, ² non-profit organizations, ³ sole proprietorships & tribes. Projects must be in rural areas serving populations of 50,000 or less in the 13 western states. The loan under consideration must result in job creation or retention. Security options vary and are dependent on type of financing and loan size.	www.rcac.org ; Georgianne McConnell; gmconnell@rcac.org or 916.917.4319



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Rural Community Assistance Corporation (RCAC)	Community Development Loans thru Rainmakers Collaborative (in partnership w/ RCAC)	X	X	X				X	X	X					X			For small business, housing, and community facility projects in AZ & NM. Eligible projects including: energy efficient affordable housing, infrastructure, community facilities, Native American owned small businesses, sustainable agriculture, non-profits working in Indian County or with Native populations & other mission driven social enterprises.	For tribes, tribal communities and individual Native Americans	
	Community Facilities Loan Program	X	X	X				X	X			X	X ¹		X			To improve essential community facilities. Short-term loans for acquisition and pre-development needs (market studies, EA reports); interim construction costs and permanent financing to serve low income populations where MHI is below state/county MHI, whichever is greater. Facilities include: public/nonprofit office buildings, treatment centers, emergency & transitional housing, assisted living, human services, public safety, child care, etc...	Public entities, tribes and ¹ non-profit organizations. Projects must be in rural areas serving populations of 50,000 or less in the 13 western states. Where USDA Community Facility loan program is used as the take-out source for a short-term loan or as a guarantor for a long-term loan, the rural area population limit is 20,000.	
	Household Water Well System Loan			X				X								X		Program to construct, refurbish or replace individual water well systems. Maximum loan amount: \$18,000; interest rate: 1% on first \$11,000, 1-3% on the remainder depending on repayment ability. Maturity NTE 20 years. Estimated loan costs NTE \$250	Residence must be in a rural area, town or community in the 13 western states. Applicants must own and occupy the home being improved or be in the process of purchasing the home. Must meet income eligibility requirements.	
Rural Community Assistance Partnership (RCAP)	Communities Unlimited Water/Wastewater Loans		X	X			X	X	X			X	X ¹		X			Loans with terms up to 15 years for small, rural community water/wastewater projects. Funds maybe used for construction projects & system improvements, extending service to new customers, purchase of equipment, or pre-development activities that allow systems to qualify for longer-term financing. Emergency financing in the event of a natural disaster or catastrophic system failure in as little as 1-3 business days.	Public entities, tribes and ¹ non-profit organizations serving rural communities < 20,000 persons, in particular low-income customers. Entities must have demonstrated cash flow for debt service or provide evidence of permanent take-out financing.	

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U.S. Department of Agriculture - Rural Development (USDA-RD)	Emergency Community Water Assistance Grants			X			X	X				X	X ¹	X ²	X		Eligible rural communities to recover from or prepare for emergencies that threatens the availability of safe drinking water. Grants up to \$150,000 for waterline extensions, repair breaks or leaks in distribution system and related maintenance to replenish the water supply. Grants up to \$1,000,000 for construction of a new water source, intake and/or treatment facility or waterline extension. "Emergency" includes drought, flood, earthquake, disease outbreak, chemical spill, leak or seepage, other. Can fund 100% of eligible costs.	Local governments, ² state, tribes, colonias, ¹ non-profit organizations in rural areas with < 10,000 population and MHI < state MHI for non-metro areas (~\$48,000 (2016))	 http://www.rd.usda.gov/programs-services/emergency-community-water-assistance-grants
	Household Water Well System Grants (through USDA Rural Utilities Service)			X				X				X	RLF ¹		RLF ² X	X	Provides grants to qualified ^{RLF1} non-profits and ^{RLF2} tribes to create a revolving loan fund (RLF) to extend access to clean, reliable water to households in eligible rural areas. Loan fund may be used to construct, refurbish or service individually owned household water well systems in eligible rural areas. \$11,000 max loan; 20 year max term. Non-profit must contribute 10% cash match (not in-kind)	Eligible areas include rural areas and towns with < 50,000 population, tribes in rural areas and colonias. Non-profit organization (lender) must have expertise with household water well systems, legal authority to act as a lender, and technical, managerial and financial capacity to comply with relevant state and federal laws and requirements	
	Individual Water/Wastewater Grants			X				X	X							X ¹	Provides funds to owner occupied households to pay reasonable costs to connect service lines to a residence, pay utility hook-up fees, construct a bathroom, install plumbing and related fixtures or bathroom (e.g., bathroom sink, bathtub or shower, toilet, kitchen sink, water heater, outside spigot), if lacking, or make improvements to residence to allow the use of the water or wastewater system. May also cover costs for closing abandoned septic tanks and water wells when necessary to protect public health and safety. Grants available only in AZ, CA, NM, TX. Max grant for water = \$3,500; max grant for sewer = \$4,000. Lifetime assistance to any one individual may not exceed a cumulative total of \$5,000.	Applicants must live in an area recognized as a ¹ colonia before 10/1/89. The colonia must be located in a rural area with < 10,000 population and lacking potable water supply; adequate sewage system; decent, safe & sanitary housing; or inadequate roads and drainage.	
	Special Evaluation Assistance for Rural Communities & Households (SEARCH)	X	X	X				X	X	X		X	X ¹	X ²	X		For very small, financially distressed rural communities with predevelopment feasibility studies, preliminary design, engineering analysis and technical assistance in developing applications for water/wastewater projects such as to construct, enlarge, extend or improve rural water, sanitary sewage, solid waste disposal & stormwater disposal and other public and private infrastructure. May fund up to 100% of eligible costs NTE \$30,000	² State & local governments, ¹ non-profits, & tribes to serve unincorporated rural areas with populations < 2,500 persons and must have a MHI below the poverty line or < 80% of the statewide median non-metro MHI of approx. \$48,000 (2016)	www.rd.usda.gov/az ; Michael Dean michael.dean2@usda.gov 928.910.4471


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U.S. Department of Agriculture - Rural Development (USDA-RD)	Water & Waste Disposal Direct Loan & Grant Programs	X	X	X	X			X	X	X		X ¹	X ²	X ³	X			Funds may be used to finance the acquisition, construction or improvement of drinking water sourcing, treatment, storage & distribution; sewer collection, transmission, treatment & disposal; solid water collection, disposal and closure; stormwater collection, transmission & disposal. Fixed, low interest loans. Repayment up to 40 years. Grants may be available.	³ State & local governments, ² non-profits, & tribes to serve rural cities & towns < 10,000 population; tribal lands in rural areas; ¹ colonias recognized prior to 10/1/89. Applicants must be unable to obtain funds from other sources at reasonable rates or terms.	
	Water & Waste Disposal Guaranteed Loan Programs	X	X	X	X			X	X	X		X ¹	X ²	X ³	X			Funds are used to construct or improve drinking water, wastewater, solid waste disposal and stormwater disposal facilities. Private lenders may apply for a guarantee on a loan they make to an eligible borrower who is otherwise unable to obtain commercial credit on reasonable terms. Guarantees up to 90% are available to eligible lenders.	³ State & local governments, ² non-profits, & tribes to serve rural cities & towns < 10,000 population; tribal lands in rural areas; ¹ colonias recognized prior to 10/1/89.	
	Water & Waste Disposal Grants to Alleviate Health Risks on Tribal Lands & Colonias			X				X	X	X		X ¹	X ²	X ³	X			Program provides low-income communities, which face significant health risks, access to safe, reliable drinking water & waste disposal facilities and services. Construction of basic drinking water & waste disposal systems including stormwater drainage; utility districts may also provide grants to individual households to install indoor plumbing & connect to the system. If funds are available, grant may be combined with a loan to keep user costs reasonable.	³ State & local governments, ² non-profits, ¹ utility districts serving colonias recognized prior to 10/1/89 and tribes. Areas not in colonia must meet per capita income and unemployment rate requirements.	
	Water & Waste Disposal Predevelopment Planning Grants	X	X					X	X	X		X	X ¹	X ²	X			Funds for initial planning and development for application to USDA-RD W/WD direct loan/grant and loan guarantee program. Maximum is \$30,000 or 75% of predevelopment planning costs. 25% local cash match required	² State & local governments & ¹ non-profits, to serve rural cities & towns < 10,000 population; tribes; colonias recognized prior to 10/1/89; and the area must have a MHI below the poverty line or < 80% of the statewide median non-metro MHI of approx. \$48,000 (2016).	
	Water & Waste Disposal Revolving Loan Fund		X	X				X	X									The Revolving Fund Grant Program (RFP) has been established to assist water or wastewater utilities. Qualified private non-profit organizations will receive RFP grant funds to establish a lending program for eligible entities (e.g., utilities operated by state & local governmental entities and nonprofits). As grant recipients, the non-profit organizations will set up a revolving loan fund to provide loans to finance predevelopment costs of water or wastewater projects, or short-term small capital projects not part of the regular operation and maintenance of current water and wastewater systems. The amount of financing to an eligible entity shall not exceed \$100,000 and shall be repaid in a term not to exceed 10 years. The rate shall be determined in the approved grant work plan.	Non-profits with: 1) legal authority to operate a revolving loan fund; 2) technical, managerial & financial capacity to comply with relevant state/federal laws and regulations.	

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Organization	Type of Support	Stage of Service						Resources Available		Eligible Entities						Uses/Purpose	Eligibility Requirements	Agency Website & Contact Person Information		
U.S. Department of the Interior - Bureau of Reclamation	WatersSMART Grants Small Scale Water Efficiency Projects			X				X				X ¹	X ²	X ²				Provides for 50/50 cost share funding for small scale on the ground water efficiency projects identified by previous planning efforts. Projects include: canal lining/piping to address seepage, municipal meter upgrades, irrigation flow measurement devices, SCADA systems and automation. Max award \$75,000; total project costs shall not exceed \$200,000. Requires 50% non-federal cost-share.	¹ Organizations with water delivery authority including water districts, irrigation districts, ² state, Indian tribes in the 17 western states.	
	WatersSMART Water & Energy Efficiency Grants	X						X	X	X	X ¹	X ²	X ²				Provides for 50/50 cost share funding for projects to conserve & use water more efficiently; increase the production of hydropower; mitigate conflict risk in areas at a high risk of guture water conflict and other projects that contribute to water supply reliability. Water conservation projects including canal lining/piping, metering, SCADA & automation, groundwater recharge, landscape irrigation measures; energy-water nexus where use of renewable energy sources in the management & delivery of water is increased; benefits to endangered species & projects that implement or use water markets to make water available to meet other existing water supply needs. Projects must be completed within 24 - 36 months. Requires 50% non-federal cost share.	¹ Organizations with water delivery authority including water districts, irrigation districts, ² state, Indian tribes in the 17 western states.		
	System Optimization Reviews thru WatersSMART Water Conservation Field Services Program	X	X					X	X			X ¹	X ²	X ²				System optimization reviews (SORs) are to assess the potential for water management improvements and to identify a plan of action that contains recommendations for implementing specific improvements that have the potential to enhance water management. The review can include an analysis of the entire water delivery system, district, watershed, or portion thereof. SORs are intended to take a broad look at system-wide efficiency and are not focused on single project-specific planning. Requires 50% non-federal cost share.	¹ Organizations with water delivery authority including water districts, irrigation districts, ² state, Indian tribes in the 17 western states.	
	Designing Water Management Improvements thru WatersSMART Water Conservation Field Services Program	X	X					X	X			X ¹	X ²	X ²				Design of improvement projects may include pipelines, canal lining, water measurement structures, or other water management improvement projects. This would include the necessary preliminary work in preparation of the design such as surveying and gathering pertinent site specific information (e.g., hydraulic head available at site, soil testing, groundwater levels). Requires 50% non-federal cost share.	¹ Organizations with water delivery authority including water districts, irrigation districts, ² state, Indian tribes in the 17 western states.	

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U.S. Environmental Protection Agency Region IX	Clean Water Tribal Set-Aside Program	X	X	X				X										<p>This program provides funding for federally-recognized tribes within Region 9 for planning, design and construction of wastewater infrastructure projects.</p> <p>To apply for funding, tribes must first contact their IHS Area Office at www.ihs.gov/dsfc/staff to determine if their wastewater needs are eligible to be entered into the IHS Sanitation Deficiency System (SDS) list, which identifies current sanitation deficiencies for existing tribal homes. The program is not competitive and matching funds are not required. The funds are awarded annually, based on the wastewater project needs listed on the SDS List, through interagency agreements with the IHS or direct grants to federally recognized tribes.</p>	 <p>Nancy Sockabasin, 415.972.3772 sockabasin.nancy@epa.gov https://www.epa.gov/tribal-pacific-sw/r9tribalcwa</p>
	Drinking Water Tribal Set-Aside Program	X	X	X			X			X								<p>This program provides funding for federally-recognized tribes within Region 9 to improve public drinking water system infrastructure. The funding will be used to address the most significant public health threats for public water systems.</p> <p>Community and non-profit, non-community public water systems serving federally recognized tribes are eligible for funding. Funds are awarded through direct grants to tribes or interagency agreements with the Indian Health Service.</p>	 <p>Nancy Sockabasin, 415.972.3772 sockabasin.nancy@epa.gov https://www.epa.gov/tribal-pacific-sw/epa-pacific-southwest-region-9-drinking-water-tribal-set-aside-program</p>
Water Infrastructure Finance Authority (WIFA)	Small Drinking Water Systems Fund			X	X	X	X				X	X	X					<p>Grants to small water systems to repair, replace or upgrade water infrastructure to meet regulatory requirements. System must demonstrate need for financial assistance to replace, make repairs to, rehabilitate or upgrade the water system infrastructure to correct or avoid an interruption in service or to comply with regulatory requirements under A.R.S. Title 40, Chapter 2 or Title 48, Chapter 2.</p> <p>ADEQ regulated PWSs serving < 10,000 persons.</p>	
	Hardship Grant Fund	X	X	X	X	X		X			X							<p>Grants to plan, design, acquire, construct or improve wastewater collection and treatment facilities; provide training and technical assistance related to the operations and maintenance of wastewater systems.</p> <p>Political subdivisions and tribes. Applicants must be in a rural area having a population of 3,000 or less and either lack centralized wastewater treatment or collection systems or need improvements to its systems; and project must of on WIFA's clean water revolving fund priority list.</p>	<p>100 N. 7th Ave, Ste 130, Phoenix, AZ 85007 www.azwifa.gov Samantha Lemke Slemke@azwifa.gov or 602.647.3520</p>

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Organization	Type of Support	Stage of Service					Resources Available		Eligible Entities							Uses/Purpose	Eligibility Requirements	Agency Website & Contact Person Information		
Water Infrastructure Finance Authority (WIFA)	Emergency Loan Fund		X	X	X		X	X	X			X						Short term emergency loans to design, redesign, engineer, construct or reconstruct water or wastewater systems that have failed due to a disaster, natural disaster or catastrophic event. Loan period NTE one year, dollar amount NTE \$250,000 . Requires declaration of emergency by Governor or FEMA.	Publicly owned wastewater treatment facilities including cities, towns, special taxing districts, county improvement districts, sanitary districts and Indian tribes.	
	Drinking Water Revolving Loan Program	X	X	X				X				X	X ^{1,2,3}			X		For treatment facilities, transmission & distribution; new source & storage; consolidation of sources or systems; creation of new public water systems; land acquisition; refinancing debt obligations of publicly-owned systems, conservation and water efficiency. Loan forgiveness is available based on eligibility.	Publicly-owned community PWS; ¹ ACC-regulated, privately owned or investor-owned community PWS; ² ACC-regulated non-profit, non-transient/non-community PWS; Indian tribes; ³ non-ACC regulated, privately owned or investor-owned community PWS and non-profit, non-transient/non-community PWS	
	Drinking Water Revolving Loan Program - BIL Supplemental (beginning fall, 2022)	X	X	X				X			X	X	X ^{1,2,3}			X		Supplemental appropriations under the Bipartisan Infrastructure Law (BIL) for disadvantaged communities and/or green projects. Loan forgiveness is available based on eligibility.	Disadvantaged publicly-owned community PWS; ¹ ACC-regulated, privately owned or investor-owned community PWS; ² ACC-regulated non-profit, non-transient/non-community PWS; Indian tribes; ³ non-ACC regulated, privately owned or investor-owned community PWS and non-profit, non-transient/non-community PWS	
	Lead Remediation - Lead Service Line Replacement - BIL Funding (beginning fall, 2022)	X	X	X	X				X				X	X ^{1,2,3}			X		Includes planning, identification and design (including inventories) of lead service lines (LSL) and their replacement. Replacement of LSL must be full, no partial replacements. BIL mandates 49% of funds be provided as forgivable principal for eligible borrowers. Additional loan forgiveness is available for these types of projects.	Disadvantaged publicly-owned community PWS; ¹ ACC-regulated, privately owned or investor-owned community PWS; ² ACC-regulated non-profit, non-transient/non-community PWS; Indian tribes; ³ non-ACC regulated, privately owned or investor-owned community PWS and non-profit, non-transient/non-community PWS
	Emerging Contaminants (PFAS/PFOA) DWSRF Remediation - BIL Funding (beginning fall, 2022)		X	X	X				X				X	X ^{1,2,3}			X		Emerging contaminant remediation focused on PFAS/PFOA but may also include any unregulated contaminants on the Contaminant Candidate List (CCL5). https://www.epa.gov/ccl/ccl-5-chemical-contaminants . Additional loan forgiveness is available for these types of projects; 25% of funds must be provided to small/disadvantaged communities or PWSs serving fewer than 25,000 persons.	Publicly-owned community PWS; ¹ ACC-regulated, privately owned or investor-owned community PWS; ² ACC-regulated non-profit, non-transient/non-community PWS; Indian tribes; ³ non-ACC regulated, privately owned or investor-owned community PWS and non-profit, non-transient/non-community PWS









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				Programming/Planning	Pre-Development	Development/Construction	Technical Assistance	Operations & Maintenance	Emergency Funding	Drinking Water	Wastewater	Stormwater	Renewable Energy	Publicly-owned (muni, DWID, CID, CFP)	Private, for profit and/or investor-owned, including ACC regulated, & not-for-profit	State/Fed/Public Schools	Tribal/Indian Country Water Systems	Unregulated (private or shared wells)			
Water Infrastructure Finance Authority (WIFA)	Clean Water Revolving Loan Program	X	X	X						X	X	X	X				X			For construction, expansion, upgrade of wastewater treatment plants; interceptors, collectors & lift stations; upgrade or replacement of failing decentralized wastewater systems; septic to sewer; recharge facilities, water reclamation & reuse; stormwater management; and nonpoint source pollution management including watershed management, integrated water resources planning, resilience planning, forest restoration, riparian improvements, stream channel restoration, and streambank stabilization. Loan forgiveness is available based on eligibility.	Publicly owned wastewater treatment facilities including cities, towns, special taxing districts, county improvement districts, sanitary districts and Indian tribes.
	Clean Water Revolving Loan Program - BIL Supplemental (beginning fall, 2022)	X	X	X						X	X	X	X				X			Supplemental appropriations under the Bipartisan Infrastructure Law (BIL) for disadvantaged communities (meeting the state's affordability criteria) and/or green projects as described in CWA 603(j). BIL mandates 49% of funds be provided as forgivable principal for eligible borrowers. Loan forgiveness is available based on eligibility.	Disadvantaged publicly owned wastewater treatment facilities including cities, towns, special taxing districts, county improvement districts, sanitary districts and Indian tribes.
	Emerging Contaminants (PFAS/PFOA) CWSRF Remediation - BIL Funding (beginning fall, 2022)		X	X	X						X	X		X				X		Emerging contaminant remediation focused on PFAS/PFOA. Forest thinning projects may be eligible if it is to protect watershed from contamination following wildfires. Additional loan forgiveness is available for these types of projects.	Publicly owned wastewater treatment facilities including cities, towns, special taxing districts, county improvement districts, sanitary districts and Indian tribes.
	Sewer Overflow & Stormwater Reuse Municipal Grants	X	X	X							X	X		X ¹						Grants to a municipality or municipal entity for planning, design, and construction of: (A) treatment works to intercept, transport, control, treat or reuse municipal combined sewer overflows, sanitary sewer overflows or stormwater; and (B) any other measures to manage, reduce, treat or recapture stormwater or subsurface drainage water eligible for assistance under Title 33, section 1383(c) (aka CWSRF). Federal share not less than 55%; non-federal match can be private funds, public funds, in-kind services & loans from SRF.	Prioritization for funding to ¹ municipalities that are defined as a "financially distressed community". Projects are subject to the same requirements as funding received from CWSRF. More information at: https://uscode.house.gov/view.xhtml?req=(title:33%20section:1301%20edition:prelim)

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Water Infrastructure Finance Authority (WIFA)	Water Supply Development Fund	X	X	X			X	X	X			X	X			X		Project that improve water supplies in Arizona including water rights acquisitions, conveyance, storage or recovery of water, reclamation and reuse of water, replenishment of groundwater, active or passive stormwater recharge structures that increase water supplies.	Eligible entities include municipal water delivery systems, county water augmentation authorities, county water authorities, Indian tribes, community facilities districts, public water systems, counties with populations less than 300,000 persons, natural resource conservation districts, and counties that enter into an intergovernmental agreement with a city, town or other water provider regarding a water supply development project.	 100 N. 7th Ave, Ste 130, Phoenix, AZ 85007 www.azwifa.gov Lindsey Jones; LJones@azwifa.gov or 602.364.1324
	Technical Assistance Program		X		X		X	X ³				X ³	X ^{1,2}			X		To help water & wastewater facilities develop, fund and implement capital improvement projects. TA funding, up to \$50,000 per project, will be incorporated into a WIFA construction loan. Assistance for (1) project design of future water & wastewater infrastructure projects or (2) to satisfy federal requirements associated with WIFA loans. Applicants must complete a Project Priority List application. WIFA will select a TA provider from state contract and will contract with the provider directly & stipulate the scope of work, cost and due dates.	Project design funding is for systems serving 10,000 or less or which meets WIFA's criteria for a "disadvantaged community". Funding to satisfy federal requirements is available to any system needing assistance meeting requirements for a WIFA loan. Eligible entities include: publicly-owned community PWS; ¹ ACC-regulated, privately owned or investor-owned community PWS; ² ACC-regulated non-profit, non-transient/non-community PWS; tribal PWS. ³ Wastewater applications must be publicly owned facilities.	
Technical Assistance - no direct funding																				
Arizona Corporation Commission (ACC)	Emergency Rate Case			X		X	X	X				X ¹						Emergency rate cases or surcharge requests. Future goal is to process within 30 days of receipt; current average timeframe is 113 days.	¹ ACC regulated privately owned or investor owned drinking water and/or wastewater systems	https://azcc.gov/utilities/small-water-ombudsman-office Small Water Ombudsman Office at 602.542.2556 or accombuds@azcc.gov
Arizona Department of Environmental Quality (ADEQ)	Technical Assistance Program				X	X		X				X	X	X				Treatment design; compliance options evaluations (e.g., treatment, acquisition, consolidation) with recommendations for best options; ATC/AOC preparation; median household income surveys; hydrogeological investigations; group and individual trainings to increase technical, managerial & financial (TMF) capacity; system evaluation that looks at the TMF capacity of the PWS and provides prioritized recommendations to maintain and improve facility operations; development of critical facility manuals (e.g., O&M, EOP, sampling plans);	Community & non-profit, non-transient/non-community PWSs serving a population of less than 10,000	Linda Taunt: lc1@azdeq.gov 480.580.1070

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Arizona Water/Wastewater Agency Response Network (AZWARN)	Mutual aid between municipal utilities			X				X	X			X		X ¹	X		Statewide mutual assistance program between water and wastewater utilities comprising members, associations, consultants, vendors, public agencies and supporters	Members of AZWARN including ¹ public schools & tribes	 Steve Shepard; info@azwarn.org or 520.209.2838				
Rural Community Assistance Corporation (RCAC)	Technical Assistance	X	X	X	X	X		X	X			X	fee-based	X	X	X	Training, technical assistance & financial assistance to small, low-income communities in rural areas and tribes. Services to assist in building, improving, managing and operating systems. Activities include: PWS training, rate review, O&M, asset management, household income surveys (to aid in funding applications), regionalization.	Small, low-income communities and tribes in rural areas < 10,000 population. Can provide assistance to privately owned PWS for a fee.	 www.rcac.org; Ramon Lucero Rlucero@rcac.org 505.819.7342				
Rural Community Assistance Corporation (RCAC)	Individual Well Program Assessment				X	X		X								X	On-site well inspection to identify potential well vulnerabilities; identify potential well contamination sources near the well (includes screening for nitrate); construction inspection relative to state standards; completed well assessment report with recommendations of possible needed repairs and water treatment options.	Private well owners within a 100-mile radius of Phoenix or Tucson. Request form:	 Contact: Mario Casillas 602.619.6304 or mcasillas@rcac.org http://www.rcac.org/environmental/individual-well-program/				
Rural Water Association of Arizona (RWAA)	Technical Assistance				X	X		X	X			X	X	X	X		Grants to private non-profit org (e.g., RWAA) to provide technical assistance and/or training to cities, towns, rural areas < 10,000 pop. Assistance includes identifying & evaluating solutions to water & waste disposal problems, improving the O&M of existing systems, and to assist eligible entities in preparing applications for construction of water & waste disposal facilities.	Cities, towns, tribes, rural areas serving less than 10,000 population	 info@rwaaz.org; 480.982.0301 https://rwaaz.org				
U.S. Department of Agriculture - Rural Development (USDA-RD)	Technical Assistance & Training Grants				X	X		X	X			X	X ¹		X		Provides grants to qualified ¹ non-profit organizations to provide technical assistance and training ("circuit rider") to identify and evaluate solutions to water/wastewater problems, assist applicants in preparing applications for loans/grants and assist PWS in improving O&M of existing water/wastewater facilities.	Non-profits must have proven ability, background, experience and capacity to provide technical assistance and training. Eligible areas include cities, towns, rural areas with population < 10,000 and tribes in rural areas	 www.rd.usda.gov/az; Debra.Stewart@usda.gov 602.280.8745				