

Section 24: Project Priority List and Fundable List

WIFA applies all crosscutters to all DWSRF projects with the exception of FFATA and BABA. FFATA and BABA are treated on an equivalency basis. It is unknown at this time which projects will be awarded forgivable principal.

Arizona's Drinking Water Revolving Fund Project Priority List - SFY 2027 Funding Cycle

PPL Rank	Applicant	Population	County	Permit#	Project Name	Description	Project Number	Amount Requested/ Probable Green Amount	Financial Assistance Index
1	^{1,4} Flowing Wells Irrigation District	17,000	Pima	AZ0410051	Advanced Metering Infrastructure Project	Flowing Wells Irrigation District has experienced persistent water loss at or above 12% despite ongoing infrastructure improvements. The district attributes much of this to an aging meter stock, with many meters that are 40+ years old and no longer recording consumption accurately. Replacing the meters is expected to improve measurement accuracy, support water conservation efforts, and better reflect actual usage on customer bills.	040 2026	\$2,000,000.00 / \$2,000,000.00	75%*
2	^{1,4} Town of Kearny	1,898	Pinal	AZ0411031	Kearny Water Supply Reliability and System Improvements Project	The proposed project would upgrade the Town of Kearny's water treatment and distribution system to improve treatment capacity, system reliability, and water quality, while providing operational redundancy needed to maintain regulatory compliance and better utilize available groundwater supplies during ongoing drought conditions.	053 2026	\$2,155,000.00	80%*
3	^{1,4} Thim Utility Co.	1,220	Pima	AZ0410117	Water System Improvement Project	Current equipment, storage, pumps and wells need to be repaired or replaced. Thim will be implementing a major overhaul to its water production and transmission system. Thim will also be adding additional storage, electrical panels, as well as replacing 265	006 2026	\$1,880,758.80 / \$401,565.00	80%*

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						Meters and adding software integration system to more efficiently read water meters.			
4	^{1,4} Empirita Water Company LLC	120	Cochise	AZ0402122	Empirita Water Company Improvements	This project proposes connecting Well 3 to restore source water redundancy following the collapse of Well 2, refurbishing the system's 150,000-gallon storage tank, and replacing all 81 manual water meters with automatic meter reading (AMR) technology.	034 2026	\$269,250.00 / \$59,662.00	75%*
5	^{1,2,4} City of Cottonwood	12,029	Yavapai	AZ0413025	Effluent PFAS Removal	The proposed project would implement a PFAS treatment system at the Mingus Wastewater Treatment Plant in Cottonwood to proactively remove PFAS from treated effluent before discharge or groundwater recharge, protecting public health, safeguarding regional water supplies, and ensuring compliance with anticipated state and federal regulations.	054 2026	\$628,908.00	80%*
6	^{1,2,3,4} Town of Chino Valley	2,358	Yavapai	AZ0413137	Bright Star Water Production Facility PFAS Remediation	The Town of Chino Valley's main water production facility called the Bright Star WPF was found by ADEQ to be in exceedance of the EPA and ADEQ PFOA (PFAS) MCL of 4 PPT. This funding will allow the full remediation system to be constructed to remediate the PFOA within the Town's principle main water production facility through ion-exchange remediations systems.	042 2026	\$5,000,000.00	80%*
7	^{1,2,3,4} Town of Chino Valley	2,358	Yavapai	AZ0413137	PFAS Remediation for Indirect Potable Reuse	The Town of Chino Valley relies heavily on recycled water recharge for its potable water supply, and the proposed project	043 2026	\$10,000,000.00	80%*

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					Recycled water at the WRF	would remove PFAS from the recycled water before aquifer recharge to protect the Town's recovery wells, regional groundwater supplies, and nearby City of Prescott drinking water wells from future PFAS contamination.			
8	^{1,4} Sun Valley Farms Unit VI Water Company, Inc.	600	Pinal	AZ0411111	Well Site Improvement and Capacity Upgrades (2)	This project aims to resolve critical water system issues through the installation of new well casing, construction of a 170,000-gallon water storage tank, and installation of perimeter fencing around the site. The scope of work also includes associated infrastructure such as piping, valves, controls, and the tank foundation.	011 2026	\$1,217,500.00	85%
9	^{1,4} Town of Camp Verde, Arizona	5,550	Yavapai	AZ413015/A Z0413072	High View Land Acquisition and Well Project	The High View Land Acquisition and Well Project will expand and strengthen the Town of Camp Verde's municipal water system by purchasing land for a new production well near the Highway 260 corridor and acquiring an existing, fully developed well site, complete with storage, treatment facilities, and associated infrastructure, from Boulder Creek Camp Verde LLC. These assets will be incorporated into the Town's system to increase production capacity, improve water quality, enhance fire protection, and ensure long-term system reliability.	036 2026	\$3,295,079.00	80%*
10	^{1,4} Verde Valley Manor Retirement Center	256	Yavapai	AZ0413127	Verde Valley Manor Retirement Center	Replacement storage tank including related engineering and construction costs.	033 2026	\$138,000.00	75%*

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11	^{1,4} Tonto Creek Water Company, LLC	190	Gila	AZ0404021	Replace aging water system infrastructure	The project will include Water Meter Replacement, service Line Replacement, Storage Tank Replacement, and Replace Isolation Valves.	041 2026	\$903,437 / \$216,957.00	85%
12	^{1,4} Canyon Water Improvement District	300	Gila	AZ0404112	Canyon Water Independence and Resiliency Project	The proposed project will include construction of a new well, storage improvements, pumping facilities, electrical infrastructure, system tie-ins, and related water system upgrades.	052 2026	\$2,476,949.00	85%
13	⁴ Granite Mountain Water Company	381	Yavapai	AZ0413150	Granite Mountain Storage	Granite Mountain Water Company will install a new storage tank to meet demand during peak hours.	019 2026	\$500,000.00	80%*
14	^{1,4} Rancho Del Conejo Community Water Co-op	900	Pima	AZ0410142	Rancho Del Conejo Community Water Co-op Meter Replacement Project	RDC plans to replace all manual-read water meters with cellular meters to improve accuracy, identify leaks, conserve water, and reduce operating costs.	009 2026	\$180,000.00 / \$180,000.00	85%
15	^{1,4} Ash Fork Development Assoc. dba: Ash Fork Water Service	2,400	Yavapai	AZ0413008	Ash Fork Water Service System Improvements	This project will address multiple issues within the system including spot blast and re-coat of 2-500,000 gallon steel Storage Tanks, installation of an Arsenic Treatment system at Ash Fork #1 groundwater well, installation of approximately 6,200' of water mains and design and construction of a new Standpipe facility.	010 2026	\$1,375,000.00	80%*
16	^{1,4} Congress DWID	1,850	Yavapai	AZ0413021	CONGRESS DWID NEW WATER SUPPLY WELL PROJECT	Congress DWID will drill a 12" new well with at least 250gpm with VFD booster pumps, generator, fencing and gates, 100K storage tank, SCADA integration, utility-power upgrades	049 2026	\$1,948,960.00	80%*
17	^{1,4} Camp Verde, Town of	5,550	Yavapai	AZ0413015 / AZ0413072	Verde River Estates New Well and Storage Tanks	This project includes the Verde Commercial Tank & Pump (Engineering/Construction), an ADWR Adequate Water Supply Study, Verde River Estates new Well (Land	017 2026	\$521,083.00	80%*

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						Acquisition), and Northbound Highway 260 Production Wells (Land Acquisition).			
18	⁴ Coldwater Canyon Water Company	290	Yavapai	AZ0413192 / AZ0413202	Potable Water Storage & Delivery Project Design and Construction for Coldwater Canyon 2 and 3	This project is to conduct design and construction services for Coldwater Canyon 2 and Coldwater Canyon 3 to add potable water storage, upgrade the electrical components, and integrate booster pumps and pressure vessels to maintain constant water pressure.	022 2026	\$1,465,000.00	85%
19	⁴ Coldwater Canyon Water Company	1,085	Yavapai	AZ0413192 / AZ0413202 / AZ0413020	Arsenic Treatment Design and Construction for Coldwater Canyon 1, 2, and 3	This project involves conducting design and construction services for Coldwater Canyon 1, 2, and 3 to upgrade the arsenic treatment systems and provide redundancy.	023 2026	\$1,925,000.00	85%
20	⁴ Marana, Town of	5,100	Pima	AZ0410406 / AZ0410329	Northwest Recharge and Recovery Delivery System - Marana Independent Project	The Marana Water department aims to replace depleted groundwater with CAP canal water and reclaimed wastewater. Infrastructure upgrades near Marana Regional Airport are needed to pump water into the NWRDPS pipeline at 1,500 gallons per minute and 200 psi. This includes installing an in-line booster and a new booster station at the airport to ensure continuous supply to both the NWRDPS Booster and the airport Potable System.	014 2026	\$3,000,000.00	95%
21	^{1,4} WILD FLOWER WATER CO-OP	145	Pima	AZ0410265	Distribution system upgrade	This project will replace aged and failing water lines and water meters with new water lines and radio read meters which will provide residents a more reliable water service.	012 2026	\$200,000.00	85%
22	^{1,4} City of Globe	7,500	Gila	AZ0404008	Globe Water Transmission Main 595 Project	The City of Globe is seeking \$1,000,000 to cover the required local match and additional construction costs for a	044 2026	\$1,000,000.00	85%

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						USACE Section 595-funded project that will replace aging waterline infrastructure along the old US 60 corridor between the Gila County Fairgrounds and the ADOT maintenance yard.			
23	^{1,4} Ellison Creek	175	Gila	AZ0404106	ECCOA water line replacement	This project aims to replace the water distribution system for all 60 of the homes in Ellison Creek.	007 2026	\$2,455,000	85%
24	^{1,4} Inscription Canyon Water Company	2,000	Yavapai	AZ0413303	System Maintenance and Improvements	Project includes replacing Well no. 1 on the Inscription Canyon side, expanding SCADA system, installing 3 generators at the pumping stations, add a backflow valve at the meter pit serving Talking Rock Ranch Golf Course, and installing a cross tie under Williamson Valley road to connect the two separate systems.	030 2026	\$900,000.00	85%
25	^{1,4} Verde Lakes Water Corp.	909	Yavapai	AZ0413130 / AZ0413059	System Improvement	Verde Lakes Water project includes replacement of mainline valves, meter replacement, new water line installation, installation of two new 10,000-gallon poly storage tanks, replacement of arsenic media, and the purchase of new vehicles.	031 2026	\$457,706.00	85%
26	^{1,4} Viewpointe II Townhomes Association Inc	272	Pima	AZ0420101	Viewpointe HOA Program	The proposed project will replace all the waterlines and support the installation of isolation valves and submeters. The applicant states the project will result in improved water quality, reduction in water loss from emergency line breaks, and improved water pressure	002 2026	\$3,152,543.00	85%
27	⁴ Forest Lakes Domestic Water Improvement District	500	Coconino	AZ0403032	Capital Projects	The DWID is seeking funding to accelerate replacement of aging water meters and water lines, address rising labor and material costs and staffing limitations, and	046 2026	\$1,200,625.00	90%

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						hire consultants to complete a critical threat analysis and drought contingency plan to improve long-term system reliability and preparedness.			
28	^{3, 4} Page Utility Enterprises	8,676	Coconino	AZ0403017	Raw Water Intake and Conveyance Pipeline	This project includes the design and construction of a new raw water intake structure located upstream of the Glen Canyon Dam on the east side of the dam, and a new 25,500 foot, 18-inch conveyance pipeline would be constructed to convey raw water from the intake pump station to the surface water treatment plant.	025 2026	\$38,432,000.00	90%
29	^{2, 3, 4} Marana, Town of	5,100	Pima	AZ0410329	Pioneer Well PFAS Treatment	The Pioneer Well in Marana's Hartman Vista system supplies 40% of the water, but exceeds MCLs for PFOS, PFHxS, and PFOA. Marana Water plans to build an ion-exchange treatment facility to remove PFAS.	008 2026	\$3,000,000.00	95%
30	⁴ Metropolitan Domestic Water Improvement District	45,490	Pima	AZ0410076	Herb Johnson 2.5 MG Reservoir - Design	The project would improve system reliability and resiliency by constructing additional reservoir storage capacity, allowing the aging Herb Johnson Reservoir to be taken offline for needed inspections and maintenance for the first time since its construction in 1996.	045 2026	\$1,900,000.00	90%
31	^{1, 2, 3, 4} Marana, Town of	18,341	Pima	AZ0410150	Marana Park PFAS	The proposed project would construct a GAC treatment system and supporting infrastructure at the Marana Park facility to remove PFAS from groundwater supplies, ensure compliance with upcoming EPA drinking water standards, and maintain reliable potable water service for the North Marana System.	050 2026	\$21,512,000.00	90%

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32	^{1,2,3,4} Marana, Town of	18,341	Pima	AZ0410150	Heritage Park PFAS	The proposed project would construct a centralized GAC treatment facility at the Heritage Park Water Plant to remove PFAS from groundwater supplies, restore the offline Honea East Well, and ensure the Town of Marana complies with upcoming EPA PFAS drinking water standards while maintaining reliable potable water service.	051 2026	\$28,589,000.00	90%
33	^{2,3,4} Liberty Utilities (Litchfield Water & Sewer) Corp.	55,000	Maricopa	AZ407046	PFAS Remediation in Drinking Water Wells	PFAS has impacted the entire water supply of the Liberty Utilities Litchfield water system. To ensure compliance with the PFAS MCL, the company is requesting funding for a treatment master plan, pilot testing, final design, construction and related support and management activities.	027 2026	\$18,000,000.00	95%
TOTAL								\$161,678,798.80	

Legend:

¹ Eligible for disadvantaged community designation

² Eligible for BIL – Emerging Contaminant Funds

³ Potential equivalency project

⁴ Eligible to receive additional subsidization as loan forgiveness

*Priority Community

Arizona's Drinking Water Revolving Fund Fundable Range List – SFY 2027 Funding Cycle

Fundable Range Rank	PPL Rank	Applicant	Population	County	Project Name	Description	Project Number	Amount Requested	Financial Assistance Index
1	4	Empirita Water Company LLC	120	Cochise	Empirita Water Company Improvements	This project proposes connecting Well 3 to restore source water redundancy following the collapse of Well 2, refurbishing the system's 150,000-gallon storage tank, and replacing all 81 manual water meters with automatic meter reading (AMR) technology.	034 2026	\$269,250.00	75%*
2	8	Sun Valley Farms Unit VI Water Company, Inc.	600	Pinal	Well Site Improvement and Capacity Upgrades (2)	This project aims to resolve critical water system issues through the installation of new well casing, construction of a 170,000-gallon water storage tank, and installation of perimeter fencing around the site. The scope of work also includes associated infrastructure such as piping, valves, controls, and the tank foundation.	011 2026	\$1,217,500.00	85%
TOTAL:								\$1,486,750.00	

Arizona's Drinking Water Revolving Fund Project Priority List – BIL EC Funding Eligibility

PPL Rank	Applicant	Population	County	Permit#	Project Name	Description	Project Number	Amount Requested	Financial Assistance Index
5	City of Cottonwood	12,029	Yavapai	AZ0413025	Effluent PFAS Removal	The proposed project would implement a PFAS treatment system at the Mingus Wastewater Treatment Plant in Cottonwood to proactively remove PFAS from treated effluent before discharge or groundwater recharge, protecting public health, safeguarding regional water supplies, and ensuring compliance with anticipated state and federal regulations.	054 2026	\$628,908.00	80%*
6	Town of Chino Valley	2,358	Yavapai	AZ0413137	Bright Star Water Production Facility PFAS Remediation	The Town of Chino Valley's main water production facility called the Bright Star WPF was found by ADEQ to be in exceedance of the EPA and ADEQ PFOA (PFAS) MCL of 4 PPT. This funding will allow the full remediation system to be constructed to remediate the PFOA within the Town's principle main water production facility through ion-exchange remediations systems.	042 2026	\$5,000,000.00	80%*
7	Town of Chino Valley	2,358	Yavapai	AZ0413137	PFAS Remediation for Indirect	The Town of Chino Valley relies heavily on recycled water recharge for its potable	043 2026	\$10,000,000.00	80%*

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					Potable Reuse Recycled water at the WRF	water supply, and the proposed project would remove PFAS from the recycled water before aquifer recharge to protect the Town's recovery wells, regional groundwater supplies, and nearby City of Prescott drinking water wells from future PFAS contamination.			
28	Marana, Town of	5,100	Pima	AZ0410329	Pioneer Well PFAS Treatment	The Pioneer Well in Marana's Hartman Vista system supplies 40% of the water, but exceeds MCLs for PFOS, PFHxS, and PFOA. Marana Water plans to build an ion-exchange treatment facility to remove PFAS.	008 2026	\$3,000,000.00	95%
31	Marana, Town of	18,341	Pima	AZ0410150	Marana Park PFAS	The proposed project would construct a GAC treatment system and supporting infrastructure at the Marana Park facility to remove PFAS from groundwater supplies, ensure compliance with upcoming EPA drinking water standards, and maintain reliable potable water service for the North Marana System.	050 2026	\$21,512,000.00	90%
32	Marana, Town of	18,341	Pima	AZ0410150	Heritage Park PFAS	The proposed project would construct a centralized GAC treatment facility at the	051 2026	\$28,589,000.00	90%

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						Heritage Park Water Plant to remove PFAS from groundwater supplies, restore the offline Honea East Well, and ensure the Town of Marana complies with upcoming EPA PFAS drinking water standards while maintaining reliable potable water service.			
33	Liberty Utilities (Litchfield Water & Sewer) Corp.	55,000	Maricopa	AZ407046	PFAS Remediation in Drinking Water Wells	PFAS has impacted the entire water supply of the Liberty Utilities Litchfield water system. To ensure compliance with the PFAS MCL, the company is requesting funding for a treatment master plan, pilot testing, final design, construction and related support and management activities.	027 2026	\$18,000,000.00	95%
TOTAL:								\$86,729,908.00	