

Section 24: Project Priority List and Fundable List

WIFA applies all crosscutters to all CWSRF projects, with the exception of FFATA, BABA, and the requirement of federal procurement processes for A/E contracts. Those requirements are treated on an equivalency basis. It is unknown at this time which projects will be awarded forgivable principal.

Arizona's Clean 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, 2, 4, 5} Town of Chino Valley	5,418	Yavapai	AZ0413 137	Water Reclamation Facility Improvements	The Town of Chino Valley will construct two large equalization basins that can accommodate the large volume and short period of incoming flows and can provide for enhanced residence time for biological processing of the wastewater and therefore denitrify it accordingly. The project will also include a pilot PFAS treatment system evaluation on the facility effluent to address emerging contaminants.	018 2026	\$10,000,000.00	80%*
2	^{1, 5} Town of Gila Bend	1,900	Maricopa	AZ00120 238	Compliance Upgrades	The proposed project would restore regulatory compliance and support establishment of a valid Aquifer Protection Permit by drilling monitoring wells to evaluate potential groundwater impacts near the Gila Bend Aeration Lagoons after declining aquifer levels caused the existing point-of-contact well to go dry.	029 2026	\$632,247.00	80%*
3	^{1, 3, 5} City of Bisbee	4,300	Cochise	AZ0026 077	WWTP Upgrades and to produce A+ Effluent	The City of Bisbee's San Jose Wastewater Treatment Plant requires critical upgrades to address aging and failing infrastructure. The project will modernize the facility to produce A+ effluent,	015 2026	\$2,732,400.00	80%*

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						ensuring ADEQ compliance and supporting San Pedro River aquifer recharge, while also incorporating solar system improvements to enhance efficiency and reduce operating costs.			
4	^{1, 4, 5} Wenden Domestic Water Improvement District	360	La Paz	N/A	Closing American Wastewater Access Gap Wenden Sewer Project	The proposed project would replace aging and failing septic systems in Wenden with a new community-wide sewer collection and centralized wastewater treatment system to protect public and environmental health and provide sustainable wastewater service for the community.	023 2026	\$10,000,000.00	80%*
5	^{1, 4, 5} City of San Luis	39,705	Yuma	P-100790	West Wastewater Treatment Plant Expansion	The proposed project would expand the City's west wastewater treatment plant from 1.5 MGD to 3.0 MGD to address capacity limitations, maintain regulatory compliance, protect surface and groundwater quality, and provide A+ effluent treatment to meet current and future community needs.	028 2026	\$12,150,000.00	80%*
6	^{1, 4, 5} Town of Winkelman	340	Gila	AZ0020176	Town of Winkelman WWTP Design and Permitting Improvements	The Town of Winkelman is requesting WIFA financing for design and construction of improvements at their WWTP to resolve their NOV from ADEQ.	026 2026	\$13,000,000.00	80%*

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7	^{1,3,5} Superior, Town of	2,535	Pinal	AZ0021 19	WWTP Energy Savings Project	The proposed project would improve wastewater treatment plant efficiency and reliability by replacing aging aeration equipment with energy-efficient turbo blowers and fine bubble diffusers, while also installing a solar PV canopy to reduce long-term energy costs and support sustainable operations.	027 2026	\$2,500,000 / \$2,500,000	80%*
8	Tusayan Sanitary District	602	Coconino	AZ0026 719	Tusayan Reclaimed Water Supply Development and Capacity Build Project	The proposed project would restore and modernize Tusayan's reclaimed water treatment infrastructure to improve treatment reliability, water quality, and reclaimed water production capacity, while restoring system redundancy, supporting public safety, reducing groundwater dependence, and ensuring long-term regulatory compliance and community sustainability.	031 2026	\$1,528,493.00	85%
9	^{1,4,5} Ash Fork Sanitary District	2,250	Pima	N/A	Ash Fork Sanitary-Community Wastewater Collection/Treatment System	The Ash Fork Community has approximately 235 homes and a population of around 360 people with either cesspools or aging septic systems being the only means of wastewater treatment. Approximately 200 of the homes are on cesspools which are not legal in Arizona. The proposed solution for the community includes installation of a gravity collection system with one pump station. The gravity system would discharge to a wastewater treatment plant on the northeast side of town.	024 2026	\$15,000,000.00	80%*

PPL Rank	Applicant	Population	County	Permit#	Project Name	Description	Project Number	Amount Requested/ Probable Green Amount	Financial Assistance Index
10	¹ Camp Verde, Town of	3,500	Yavapai	P-101360	Town of Camp Verde Hwy 260 Sewer Line Extension Design	A sewer line design is mostly completed from Interstate 17 Northward along Highway 260 to connect existing and future development to the Town's sewer system. The line will allow for the removal of aging septic systems and increase sewer flow through a wastewater system designed to convey and treat it. The Town requires funding to complete the engineering and reviews prior to construction.	020 2026	\$1,873,000.00	80%*
11	⁴ Town of Parker	3,500	La Paz	AZ0021415	Colorado River Sewage System Joint Venture - Replacement WWTP	Town of Parker is proposing the rapid construction and deployment of a stainless-steel, membrane bioreactor (MBR) wastewater treatment system to replace the collapsed and failing tank infrastructure at the Joint Venture plant. This solution is designed for immediate mobilization and 18-month completion, allowing the existing plant to remain online during construction and avoiding service interruption for all users.	017 2026	\$5,213,823.00	85%

PPL Rank	Applicant	Population	County	Permit#	Project Name	Description	Project Number	Amount Requested/ Probable Green Amount	Financial Assistance Index
12	^{1, 4, 5} Town of Pima	2,000	Graham	P-100805	Town of Pima Sewer Connection and Engineering for Expanded Wastewater Capacity and Future WRF	The Town of Pima must extend its sewer system to a new high school site to support 500 students and future development. The current high school is outdated and overcrowded. The project includes a 15-inch sewer main, future infrastructure upgrades, and plans for a Water Reclamation Facility to replace lagoons and protect the Gila River. These improvements will enhance efficiency, reduce costs, and support the town's growth.	009 2026	\$4,900,000.00	90%
13	^{4, 5} City of Scottsdale	249,935	Maricopa	AZS000 020	WestWorld Drainage Drive Channel Improvements and Core Drainage Improvements	The proposed project at WestWorld of Scottsdale would improve stormwater conveyance, drainage infrastructure, and flood protection measures to reduce flooding risks, improve wash mitigation, and protect public facilities, equestrian amenities, roads, and surrounding city-managed properties.	030 2026	\$13,730,156.00	95%
14	^{1, 5} City of Globe	7,500	Gila	AZ0020 249	Sewer System Protection via Flood Mitigation Improvements .	The City of Globe is planning a flood mitigation project along a 2.75-mile reach of Upper Pinal Creek through NRCS funding. The project focuses on removing accumulated sediment to restore conveyance capacity, along with targeted embankment stabilization measures to protect critical public infrastructure, including the City's sewer system that runs within the creek corridor. The City is requesting WIFA funding to help cover	025 2026	\$3,000,000.00	85%

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						the local match of the NRCS grant and ensure the implementation of improvements that aim to reduce flood risk, minimize infiltration into the sewer system, and enhance long-term infrastructure resilience.			
15	⁴ Casa Grande, City of	68,927	Pinal	AZ0025-178	Casa Grande - WRF Phase 4B Upgrade	Casa Grande is implementing a set of improvements to ensure the facility long-term effectiveness. Phase 4B includes refurbishing aging equipment, optimizing electrical systems, adding emergency storage, increasing system hydraulic capacity, replacing the chlorine disinfection system with UV, and expanding administrative and lab facilities.	019 2026	\$80,000,000.00	90%
TOTAL								\$178,290,275.00	

¹ Eligible for disadvantaged community designation

² Eligible for BIL – Emerging Contaminant

³ Eligible for Green Project Reserve

⁴ Potential equivalency project

⁵ Eligible to receive additional subsidization as loan forgiveness

*Priority Community

Arizona's Clean 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	10	Camp Verde, Town of	3,500	Yavapai	Town of Camp Verde Hwy 260 Sewer Line Extension Design	A sewer line design is mostly completed from Interstate 17 Northward along Highway 260 to connect existing and future development to the Town's sewer system. The line will allow for the removal of aging septic systems and increase sewer flow through a wastewater system designed to convey and treat it. The Town requires funding to complete the engineering and reviews prior to construction.	020 2026	\$1,873,000.00	80%*
TOTAL:								\$1,873,000.00	

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

PPL Rank	Applicant	Population	County	Permit#	Project Name	Description	Project Number	Amount Requested/ Amount Eligible for EC	Financial Assistance Index
1	Town of Chino Valley	5,418	Yavapai	AZ0413137	Water Reclamation Facility Improvements	The Town of Chino Valley will construct two large equalization basins that can accommodate the large volume and short period of incoming flows and can provide for enhanced residence time for biological processing of the wastewater and therefore denitrify it accordingly. The project will also include a pilot PFAS treatment system evaluation on the facility effluent to address emerging contaminants.	018 2026	\$10,000,000.00 / \$260,000.00	80%*
TOTAL:								\$260,000.00	