

Arizona's Clean Water Revolving Fund

Project Priority List 2019 Funding Cycle

December 2018

PPL Rank	Applicant	Population	County	Project Name	Description	Project Number	Amount Requested / Probable Green	Subsidy
1	¹ Tri-city Regional Sanitary District	5,700	Gila	Tri-City Regional Sanitary District	Wastewater is currently being disposed into septic systems and cesspools that has caused the introduction of raw wastewater into the environment. Proposed project would benefit the area and residents by disposing and treating wastewater in a central facility.	002 2019	\$12,000,000.00	70%
2	^{1,2,3} Douglas, City of	18,000	Cochise	Automated Meter Infrastructure (AMI)	The City currently manually reads 5,589 meters in the City every month utilizing about 4 water technicians for a total of 7-10 days out of the month. The City wishes to implement an automated meter reading solution or AMI that automatically sends radio signals every hour to collectors strategically placed throughout the City.	011 2019	\$1,500,000.00 / \$1,500,000.00	80%
3	^{1,3} Safford, City of	9,566	Graham	Reclaimed Water Pipeline Project - Graham County Fairgrounds	The project proposes to capture 130.5 million gallons of Class A+ reclaimed water that is currently not being utilized. The reclaimed water will replace potable water used at city properties and recreational facilities for outdoor water use.	005 2019	\$3,500,000.00 / \$3,500,000.00	85%

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4	^{1,3,4} Winslow, City, of	9,655	Navajo	Winslow Waste Water Treatment Upgrades FY19	The main sewer line needs to be realigned to remove it from underneath several residential structures in the city. The UV disinfection system and other systems and equipment are now past their useful life. Replacement of the equipment that is beyond its useful life will improve performance, efficiency and dependability, while reducing maintenance costs associated with old equipment.	007 2019	\$5,100,000.00 / \$575,000.00	80%
5	Kachina Village Improvement District	2,800	Coconino	Second Clarifier Installation	KVID's WWTP has only a single, aging secondary clarifier. It is not possible to take it offline to refurbish or replace it. KVID would construct a new clarifier to run in parallel with the existing clarifier. It would be located in the area currently used for sludge storage and processing. KVID would also construct a new aerobic sludge digester for sludge storage.	009 2019	\$807,000.00	85%

Total: **\$22,907,000.00**

Legend:

- ¹ Eligible for disadvantaged community designation
- ² New project on PPL
- ³ Eligible for Green Project Reserve
- ⁴ Board approved; subsidy locked in at time of board resolution