

Arizona's Clean Water Revolving Fund
 Project Priority List 2017 Funding Cycle
 April 2017

PPL Rank	Applicant	Population	County	Project Name	Description	Project Number	Amount Requested / Probable Green Amount	Subsidy
1	⁴ Prescott, City of	35,752	Yavapai	Wastewater System Centralization Project Phase 1	This loan will consist of three projects. The Sundog Force Main and Lift Station project will construct a lift station and force main at the Sundog WWTP to move flows and process solids to the Airport WRF. The Sundog Trunk Main project includes 28,000 LF of deteriorated and undersized sewer trunk main up to 24" with new mains up to 36" The Airport Trunk Main Sewer Improvement project is for the sewer line upsize improvement to achieve the single WWTP centralization.	001 2017	\$21,600,000.00	80%
2	¹ Tri-city Regional Sanitary District	4,014	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.	003 2017	\$6,928,400.00	70%
3	^{1,4} Chino Valley, Town of	5,100	Yavapai	Center Street Sewer from Highway 89 to Molly Rae - Continuation Loan	This project will construct approximately one mile of sewer line from an existing trunk line to a subdivision and result in all future construction within the subdivision be tied into the Town's sewer system.	006 2017	\$640,000.00	80%

PPL Rank	Applicant	Population	County	Project Name	Description	Project Number	Amount Requested / Probable Green Amount	Subsidy
4	⁴ Wickenburg, Town of	6,363	Maricopa	Mariposa Drive and Kerkes/Hassayampa School Stormwater Drainage Improvements	Mariposa Drive - On July 18, 2015 the Town experienced an extreme storm event. Culverts and roadway embankment were undermined along with significant erosion of the downstream channel. The culverts and embankment will be reconstructed and new head and wing walls will be installed, and erosion protection will be installed. Kerkes/Hassayampa School Drainage - This area has experienced repeated damage from stromwater causing erosion damage and heavy metal and oil transport to the Hassayampa River. This project will incorporate approximately 250 LF of vegetated swale to allow for stormwater infiltration and to reduce erosion.	002 2017	\$1,000,000.00	85%

Total:

\$30,168,400.00

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