

FY2024-25 AWS Applications

Entity	Project Name	Short Description	Requested	Project Cost
Columbia County	Ellisville North/South Water Main Loop	The loop would begin at the existing 12-inch north side of I-75 and run west from SE SR238 under I-75 to SW Remington Ct. then south to SW Howell Rd. then west and terminate at the existing 12-inch main on US441.	\$2,500,000	\$2,500,000
Jasper, City of	Wastewater Reuse Project - Nutrien Force Main	This project will install a 6.5 mi pipe and pump station to redirect the Jasper WWTF effluent from Baisden Swamp to Nutrien settling ponds. The first benefit is the removal of 5480 lbs./yr. of TN from the wetland. The second benefit is reclaimed offsets.	\$4,500,000	\$4,500,000
Perry, City of	City of Perry Water Well Project	The City of Perry AWS Project; 1) Acquire land for additional well site 2) Construct new well and site 3) Construct new Treatment Plant 4) Demo old Treatment Plant & well to provide reliable water source and fire protection.	\$20,000,000	\$23,900,000
SRWMD	Groundwater Augmentation Through Surface Features	Implementation of recharge through karst and surface water features to benefit the MFLs. Including debris removal from existing sinkholes and stormwater management to augment recharge during storm or high flow events.	\$500,000	\$500,000
SRWMD	Public Supply Efficiencies Phase 2	Project to promote water conservation and efficiency improvements in Water supply planning areas through infrastructure improvements and water audits.	\$2,000,000	\$2,000,000
SRWMD	Santa Fe Basin Land Acquisition Project and Recharge	Land acquisition to support the MFLs of the Lower Santa Fe and Ichetucknee Rivers.	\$3,000,000	\$3,000,000
W3C Regional Water and Wastewater System	Waccasassa Water and Wastewater Cooperative	This project will develop a regional potable water system and wastewater system to meet the needs of Cedar Key, Otter Creek, and Bronson and un-served areas of Levy County.	\$120,000,000	\$120,000,000