Project No. Q267 Conservation – PRWC Demand Management Implementation								
Polk Regional Water Cooperative							FY2022	
Risk L	_evel:	Туре 1			Multi-Year C	Contract: No		
Description								
Description:		Make available financial incentives and services to residential and commercial customers for up to nine conservation activities, including: high-efficiency toilet rebates; 0.5 gallon per flush urinals; enhanced conservation kits, standard conservation kits, vouchers for toilet and installation, soil moisture sensors, evapotranspiration (ET) irrigation controllers, landscape irrigation audits, and rain sensors. Also included is program promotion and administrative costs to ensure the success of the program. Should actual costs be less than anticipated, the Cooperator may perform more installations/rebates as the availability of funds allow. The Polk Regional Water Cooperative (PRWC) is collaborating with its members to implement and oversee the project.						
Measurable Be	The contractual Measurable Benefit will be the implementation of the program and the completion of a final report.							
C	Total Project Costs: \$205,358 PRWC: \$102,679 District: \$102,679							
Evaluation								
Application Qu		Medium Application included most of the required information identified in the CFI guidelines District PM/CM had to work with the cooperator to obtain remaining required information.						
Project Be		High The benefit of the project is the conservation of approximately 12,519 - 64,622 per day in the Southern Water Use Caution Area (SWUCA) and the Central Flow Water Initiative (CFWI). Savings will vary based on the participation rate across nine possible conservation activities.					Central Florida	
Cost Effectiveness: Mediu		Medium	Project cost effectiveness is between \$3.01 and \$6.00 per thousand gallons saved.					
Past Perform		-			f the schedule and b	e schedule and budget for the 7 ongoing projects.		
Complementary Ef	forts:	HighPRWC encourages, tracks, and provides planning and coordination for water conservation amongst its members.						
Project Readi	ness: I	High Project is ready to begin on or before December 1, 2021						
Strategic Goals								
Strategic G	Goals:							
Overall Ranking and Recommendation								
Low Priority Not Recommended for funding PRWC member governments and anticipated changes to design capacity for Alternative Water Supply (AWS) implementation projects, this funding request is currently ranked low. Direction was provided at the District's March 2021 Governing Board meeting to postpone recommending any further funding for the PRWC until the following three items are addressed; an executed settlement relative to the CFWI Rule Challenge, clearly defined size and scope for future AWS projects, and signed implementation agreements by PRWC members signifying their commitment to participating in AWS development								
Funding								
Fun	ding So	ource		Prior	FY2022	Future	Total	
District			\$0	\$102,679	\$0	\$102,679		
Polk Regional Water Cooperative			\$0	\$102,679	\$0	\$102,679		
Total			\$0	\$205,358	\$0	\$205,358		