Yuba IRWMP – RD784-07

Project Short Form[1]

Please fill out the following information to the best of your ability/knowledge. Once the project has been received and a preliminary review completed, the project team will work with you to develop additional information.

Project Sponsor Contact Information

Lead Agency/Organization	Reclamation District 784
Name of Primary Contact(s)	Steve Fordice
Mailing Address	1594 Broadway, Arboga, CA 95961
Email Address	steve@rd784.org
Phone (###) ###-####	(530) 742-0520
Project Partners/Collaborators	

General Project Information

Project Title	Tahiti Pump Station Decommission
Project Total Budget, based on current knowledge	$330,000
Project Funding Match, if any	None Known
Total Project Funding Request	$330,000
Can a detailed cost estimate be provided upon request?	Yes
Project Location (map if available)	Within an OPUD park at Bigelow at Maple Hurst
City/Community	Olivehurst
Watershed/subwatershed	RD784 Basin C
Groundwater Basin	?
Project Type (highlight in gray all that apply)	Conceptual Feasibility Study Study/Assessment Planning Engineering/Design Permitting CEQA/NEPA Facility Construction Restoration Monitoring Best Management Practices Acquisition Demonstration/Pilot Project

[1] Completed Project Short Forms should be sent via email to Katie Burdick at admin@burdico.net ***and*** Elizabeth Herrera at **Elizabeth.herrera@fishsciences.net**

Project Description

Write a narrative briefly describing the project components and/or characteristics (maximum of 300 words).

The Tahiti Pump Station is one of the older Pump Stations operated as part of the Reclamation District 784 internal drainage infrastructure system. The Regional Pump Station and Detention Basins (Pump Station 10) provided adequate internal drainage system making the Tahiti Pump Station redundant. However, until decommissioned, the Pump Station requires annual maintenance and runs occasionally creating annual costs. Once removed, storm water which collects in the east side of the area served by the current system will gravity feed out of the basin at no additional cost.

Once removed, the park in which the Tahiti Pump Station is located will be more usable and safer for neighbor children.

I. Project Rationale/Issues Statement

Briefly describe the need for the project and the desired outcomes/deliverables (maximum of 200 words).

Once decommissioned and physically removed, water in the east side of the area internal drainage system will gravity drain away at no charge. Current annual maintenance and commercial power costs to energize and operate the pumps will be eliminated.

Once removed, the park in which the Tahiti Pump Station is located will be more usable and safer for neighbor children.