

Yuba IRWMP –WTLD-15

Project Short Form¹

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	MBK Engineers
Name of Primary Contact(s)	Tom Engler, P.E., CFM
Mailing Address	455 University Avenue, Suite 100, Sacramento, CA 95825
Email Address	engler@mbkengineers.com
Phone (###) ###-####	(916) 437-7507
Project Partners/Collaborators	RD 784, RD 817, RD 2103, RD 1001 (Sutter County), DWR Sutter Maintenance Yard, Various NGO's, YWA, TRLIA

General Project Information

Project Title	Bear River Corridor Management Plan
Project Total Budget, based on current knowledge	\$135,000
Project Funding Match, if any	\$0
Total Project Funding Request	\$135,000
Can a detailed cost estimate be provided upon request?	Yes
Project Location (map if available)	
City/Community	Wheatland, Plumas Lake, Unincorporated Ag, and Sutter County
Watershed/subwatershed	Yuba River Watershed
Groundwater Basin	North Yuba Subbasin
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).

Develop a Corridor Management Plan for vegetation management, levee and channel O&M, flood control repairs, habitat restoration, and multi-benefit opportunities along the Bear River. The plan will utilize standard practices that will promote ecosystem and habitat benefits to be incorporated in routine maintenance and repairs and will be used to support long-term permitting and BMP's for O&M agencies along the corridor.

I. Project Rationale/Issues Statement

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

Evaluation and development of management practices along the Bear River will allow improvements to habitat, operations, maintenance, and flood management. Implementation of actions with a multi-benefit component will increase funding opportunities for flood risk reduction projects.