# Yuba IRWMP – OPUD-09 Project Short Form<sup>1</sup>

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	Olivehurst Public Utility District					
Name of Primary Contact(s)	Christopher Oliver, Public Works Engineer					
Mailing Address	1970 9 <sup>th</sup> Ave, Olivehurst, CA, 95961					
Email Address	coliver@opud.org					
Phone (###) ###-###	530-743-8573					
Project						
Partners/Collaborators						

### **General Project Information**

Project Title	South Yuba County Water Project					
Project Total Budget, based	~\$21.3 Million					
on current knowledge						
Project Funding Match, if						
any						
Total Project Funding	~\$21.3 Million					
Request						
Can a detailed cost	Yes					
estimate be provided upon						
request?						
Project Location (map if	See attached					
available)						
City/Community	South Yuba County					
Watershed/subwatershed						
Groundwater Basin						
Project Type	Conceptual					
(highlight in gray all that	Feasibility Study					
apply)	Study/Assessment					
	Planning Pla					
	Engineering/Design					
	Permitting					
	CEQA/NEPA CEQA/NEPA					
	Facility Construction					
	Restoration					
	Monitoring					
	Best Management Practices					
	Acquisition					
	Demonstration/Pilot Project					

<sup>&</sup>lt;sup>1</sup> Completed Project Short Forms should be sent via email to Katie Burdick at <a href="mailto:admin@burdico.net">admin@burdico.net</a> <a href="mailto:admin@burdico.net">and</a> Elizabeth Herrera at <a href="mailto:Elizabeth.herrera@fishsciences.net">Elizabeth.herrera@fishsciences.net</a>

#### **Project Description**

write a narrative priemy describing the project components and/or characteristics (maximum of 300 wor	rrative briefly describing the project components and/or characteristics (maximum of 300 wor	(maximum	or characteristics	oonents and/o	ject con	he pro	describing t	e briefly	Write a narrative
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In response to growth in Southern Yuba County, this project is part of an overall phased project, to address growing demands for water with full buildout containing multiple treatment facilities.

The scope of this project contains planning, engineering and construction of one well site (exact location to be determined), a distribution system running down Rancho Road and Forty Mile Road, as well as a distribution line that connects the two to create a closed loop (see attached map).

## I. Project Rationale/Issues Statement

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

Due to recent business growth in south Yuba County, the demand of utility infrastructure has increased dramatically. This project aims to provide a reliable water source that can be utilized by existing and future developments.