

## Yuba IRWMP – YWA-08

### 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	Yuba Water Agency
Name of Primary Contact(s)	Scott Matyac
Mailing Address	Yuba Water Agency 1220 F Street Marysville, CA 95901
Email Address	smatyac@yubawater.org
Phone (###) ###-####	(530) 741-5017
Project Partners/Collaborators	YWA member units

#### General Project Information

Project Title	Groundwater Monitoring Program
Project Total Budget, based on current knowledge	TBD
Project Funding Match, if any	TBD
Total Project Funding Request	\$250,000
Can a detailed cost estimate be provided upon request?	No
Project Location (map if available)	Region-wide
City/Community	Various
Watershed/subwatershed	Yuba
Groundwater Basin	Yuba Groundwater Basin
Project Type (highlight in gray all that apply)	Conceptual Feasibility Study Study/Assessment Planning Engineering/Design Permitting CEQA/NEPA Facility Construction Restoration <b>Monitoring</b> Best Management Practices Acquisition Demonstration/Pilot Project

<sup>1</sup> Completed Project Short Forms should be sent via email to Katie Burdick at [admin@burdico.net](mailto:admin@burdico.net)

## Project Description

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

This project would improve groundwater supply reliability by installing four to five single completion monitoring wells to augment the existing groundwater monitoring network.

## I. Project Rationale/Issues Statement

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

The project addresses the following identified regional issues:

### **Groundwater Management**

- Promote integrated management of groundwater and surface water
- Educate the public to protect groundwater resources, especially from contamination and overuse
- Understand where groundwater and surface water are connected and where they have been disconnected
- Protect groundwater and groundwater-dependent ecosystems, especially to address the projected impacts of climate change

### **Climate Change**

Respond to projected climate change impacts on water supply reliability, water quality, public safety and watershed health and develop regional and inter-regional adaptive management strategies

