

Yuba IRWMP – LCWD-13

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 INFORMATION

Lead Agency/Organization	Linda County Water District
Name of Primary Contact(s)	Brian Davis (General Manager), Javier Rios (District Engineer)
Mailing Address	1280 Scales Ave, Marysville, CA 95901
Email Address	bdavis@lindawater.com , jrios@lindawater.com
Phone (###) ###-####	(530) 473-2043
Project Partners/Collaborators	
YWA Liaison	

GENERAL PROJECT INFORMATION

Project Title	LCWD East Linda Water and Sewer Improvement Project
Project Total Budget (Attach detailed budget, if available)	\$1,438,200
Budget Breakdown	Planning/Design Budget: \$99,000 Implementation Budget: \$1,339,200
Project Funding Match, if any	Linda County Water District
Total Project Funding Request	\$1,438,200 or maximum funding available. Linda County Water District would provide funds as cost-share, if necessary.
Project Location (Attach map if available)	Linda Ave (Between N.Beale Rd and Goldfields Parkway and East of Yuba College)
City/Community	Marysville
Watershed/subwatershed	Feather River Watershed
Groundwater Basin	South Yuba Sub-Basin
Funding Area	SRFA
Project Priority (Select one)	Medium to High
Project Type (highlight in gray <i>all</i> that apply)	<ul style="list-style-type: none"> 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

Please select the *status* of the CEQA/NEPA/Permitting for this project:

CEQA (Select one)	Not Started. Will need to prepare Initial Study/Mitigated Negative Declaration
NEPA (Select one)	Exempt
Permitting (Select one)	Not Started

PROJECT DESCRIPTION

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

The purpose of this project is to extend and tie-in to existing water and sewer mains to allow for continued growth within the District’s service area and to provide relief to existing high-use infrastructure that cannot take on additional demand from added connections. A new potable water transmission main and sewer main will also improve system resiliency, reliance, and hydraulics. The project components include:

- Construction of nearly 3,400 linear feet of sewer pipeline, and
- Construction of nearly 2,700 linear feet of water pipeline

PROJECT RATIONALE/ISSUES STATEMENT

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

LCWD is currently in the review process for state revolving fund economic assistance to construct a new groundwater supply and treatment facility on the lower east side of the District. The proposed water main will allow the northern portion of the District to benefit from this new source of potable water supply more directly. The northern east side of Linda is primary supplied from Well 15, which is nearing its useful life and in need of replacement. This pipeline will allow for Well 15 to be taken offline and a replacement well constructed on nearby land owned by the District.

The proposed sewer main will allow for planned low-income development to proceed on the northern east side of the District, which has been placed on hold due to a lack in system capacity to bring on additional connections. There is an existing lift station located along N. Beale Rd that is in need of replacement because it is nearing the end of its useful life and does not have the capacity to bring on additional sewer connections. The proposed sewer main will divert a portion of the current sewer flows entering this lift station as well as a portion of future sewer flows in the area.

ATTACHMENTS:

- Task based budget
- Map of project location