

# Madera Regional Water Management Group Project Proposal Form



## General Information

Project Name:

Project Sponsor/Applicant:

If Join Project, Other Sponsor(s):

Project Contact Person:

Telephone:

FAX:

Email:

## Project Description

Include which Regional Measurable Goals and Objectives are addressed by the project:

## Project Location

Include proposed location using cross streets, GPS coordinates, or anything else to identify the proposed location:

## Other Information

Estimated Capital Cost (Note: estimated cost, if known, **OR** check a rough estimate option below):

Project Cost:	\$1 - \$50K	\$50K - \$100K	\$100K - \$500K	\$500K - \$1M	\$1M - \$2.5M
	\$2.5M - \$5M	\$5M - \$10M	\$10M - \$20M	\$20M - \$50M	\$50M+
Project Status:	Conceptual				
	In Design		CEQA Status:	Not Started	
	Ready For Construction			In Progress	

Estimated Year of Construction/Completion (if known):

## Project Benefits

Water Supply (New supply created per AcFt/Y) (Check One):      1 - 100 AcFt      100 - 1,000 AcFt      1,000+ AcFt

Public Access, Open Space, Restoration, Habitat, Recreation (acres created/restored):

Volume of Treated Water:

Other (Describe Qualitative and/or Quantitative Benefits):

Community Benefit (Check One):      Disadvantaged Community (DAC)      Economically Distressed Area (EDA)      Tribal Land

Funding Area (Check One):      San Joaquin River Funding Area (SJREA)      Mountain Counties Funding Area (MCEA)

Project Type (Check One):      Planning Grant      Implementation Grant      Planning & Implementation Grant

**Project Criteria**

Please review the project again the Statewide Priorities, Program Preferences, and Water Plan Management Strategies. Check the box next to the criteria that the project meets:

**Statewide Priorities**

- Utilize natural infrastructure such as forests and floodplains
- Encourage regional approaches among water users sharing watersheds
- Drought preparedness
- Climate resilience
- Strengthen partnerships with local, federal, and Tribal governments, water agencies and irrigation districts, and other stakeholders

**Program Preferences**

- Leverage funds - leverage private, federal, or local funding or produce public benefit
- Employ new or innovative technology or practices - including decision support tools that support the integration of multiple jurisdictions, including, but not limited to, water supply, flood control, land use, and sanitation
- Implement IRWM plans with greater watershed coverage - project covers the greater portion of the watershed
- Multiple benefits - project achieves multiple benefits

**CA Water Management Plan - Water Resource Management Strategies (RMSs)**

- |  |   |
|--|---|
| Agricultural Land Stewardship                          | Outreach and Education                                  |
| Agricultural Water Use Efficiency                      | Pollution Prevention                                    |
| Conjunctive Water Management                           | Precipitation Enhancement                               |
| Conveyance - Delta                                     | Recharge Area Identification, Utilization, & Protection |
| Conveyance - Regional/Local                            | Reservoir Reoperation                                   |
| Desalination   | Salt and Salinity Management                            |
| Drinking Water Treatment and Distribution              | Sediment Management                                     |
| Drought Preparedness                                   | Surface Storage - CALFED                                |
| Economic Incentives - Loans, Grants, and Water Pricing | Surface Storage - Regional/Local                        |
| Ecosystem Restoration                                  | Urban Stormwater Capture and Management                 |
| Flood Management                                       | Urban Water Use Efficiency                              |
| Forest Management                                      | Water and Culture                                       |
| Groundwater/Aquifer Remediation                        | Water Transfers   |
| Land Use Planning and Management                       | Water-Dependent Recreation                              |
| Matching Water Quality to Water Use                    | Watershed Management                                    |
| Municipal Recycled Water                               | Other Strategies  |