

**SOUTH SIERRA REGION
INTEGRATED REGIONAL WATER MANAGEMENT PLAN
PROJECT DESCRIPTION FORM
Project Identification Short Form**

Note: This two page project description form gathers information about projects that can be used as examples in the South Sierra region's request for Intergrated Regional Water Management Planning funding. If implementation funding is obtained, more information will be required at a later date to submit this project for funding. This form may be printed, filled out by hand and sent to Chris Moi, 427 S. Garden Street, Visalia, CA 93277 OR electronically filled out and e-mailed to: southernsierrairwmp@gmail.com and chris@sequoiariverlands.org

General Information

Project Name:			
Project Sponsor:			
If Joint Project, Other Partners:			
Project Website (if available):			
Project Contact Person:	Phone	FAX	Email

Project Description

Project Description (1 -2 sentences):
Project Integration (Describe how the project does or could integrate with other projects in the Region):
Project Source (Cite Plan(s) to which the project belongs [e.g., Watershed Master Plans, Capital Improvement Plans]):

Project Location

Descriptive (Description of property location etc.):					
Latitude/Longitude - info available at: http://geocoder.us/	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: right;">Lat:</td> <td style="width: 50px;"></td> <td style="text-align: right;">Long:</td> <td style="width: 50px;"></td> </tr> </table>	Lat:		Long:	
Lat:		Long:			

Estimated Capital Costs: (Note estimated cost, if known OR check rough estimate):				
Project Cost:	<\$100K <input type="checkbox"/>	\$100K - \$1M <input type="checkbox"/>	\$1M - \$10M <input type="checkbox"/>	>\$10M <input type="checkbox"/>
Project Status (Check all that apply):	Conceptual <input type="checkbox"/>	In-Design <input type="checkbox"/>	Ready for Construction <input type="checkbox"/>	CEQA Complete <input type="checkbox"/>
Estimated Year of Construction:	Project ready and willing sellers available to consider offers.			

Project Benefits

Water Supply: <i>New Supply Created (AFY)</i> (Check one)	<input type="checkbox"/> 1-100 AF	<input type="checkbox"/> 100-1000AF	<input type="checkbox"/> 1000+ AF
Water Quality	Area Drained: and/or	Volume Treated:	
Public Access, Open Space, Habitat, Recreation (<i>acres created/restored</i>):			
Other: (<i>Describe X amount of benefit</i>)			



Project Criteria

Please review the project against the Statewide Priorities, Program Preferences, and Water Plan Management Strategies and place a check in the box if the project meets the criteria.

Statewide Priorities

- Reduce conflict between water users or resolve water rights disputes, including interregional water rights issues
- Implementation of Total Maximum Daily Loads that are established or under development
- Implementation of Regional Board (RWQCB) Watershed Management Initiative Chapters, plans and policies
- Implementation of the SWRCB's Non-point Source (NPS) Pollution Plan
- Assist in meeting Delta Water Quality Objectives; IRWM Grant Program Guidelines 6
- Implementation of recommendations of the floodplain management task force, desalination task force, recycling task force, or state species recovery plan
- Address environmental justice concerns
- Assist in achieving one or more goals of the CALFED Bay-Delta Program

Program Preferences

- Include integrated projects with multiple benefits
- Support and improve local and regional water supply reliability
- Contribute expeditiously and measurably to the long-term attainment and maintenance of water quality standards
- Eliminate or significantly reduce pollution in impaired waters and sensitive habitat areas, including areas of special biological significance
- Include safe drinking water and water quality projects that serve disadvantaged communities

CA Water Plan - Water Management Strategies

- | | |
|---|---|
| <input type="checkbox"/> Agricultural Lands Stewardship | <input type="checkbox"/> Recycled Municipal Water |
| <input type="checkbox"/> Agricultural Water Use Efficiency | <input type="checkbox"/> Surface Storage - CALFED |
| <input type="checkbox"/> Conjunctive Management and Groundwater Storage | <input type="checkbox"/> Surface Storage - Regional/Local |
| <input type="checkbox"/> Conveyance | <input type="checkbox"/> System Reoperation |
| <input type="checkbox"/> Desalination | <input type="checkbox"/> Urban Land Use Management |
| <input type="checkbox"/> Drinking Water Treatment and Distribution | <input type="checkbox"/> Urban Runoff Management |
| <input type="checkbox"/> Economic Incentives | <input type="checkbox"/> Urban Water Use Efficiency |
| <input type="checkbox"/> Ecosystem Restoration | <input type="checkbox"/> Water Transfers |
| <input type="checkbox"/> Floodplain Management | <input type="checkbox"/> Water-Dependent Recreation |
| <input type="checkbox"/> Groundwater/Aquifer Remediation | <input type="checkbox"/> Watershed Management |
| <input type="checkbox"/> Matching Water Quality to Water Use | |
| <input type="checkbox"/> Pollution Prevention | |
| <input type="checkbox"/> Precipitation Enhancement | |
| <input type="checkbox"/> Recharge Areas Protection | |