

Mojave Integrated Regional Water Management Plan

Project Identification - Short Form

Note: This two page project identification short form gathers the minimum amount of information required to submit a project for consideration in the IRWM Plan. More information may be required at a later date. This form should be submitted via email or mail BY **August 1, 2013** to comments@mywaterplan.com.

General Information (Required)				
Project Name:	Groundwater Education Program			
Project Sponsor:	Baja Sub-Advisory Committee			
If Joint Project, Other Partners:				
Project Website (if available):				
Project Contact Person:	Phone	FAX	Email	
Robert Boytor (BSAC)	760-946-2782		rboytor@acmwater.com	
Project Description				
Project Type (e.g. Conceptual, Design, Feasibility Study, Implementable Project, Implementable Program)				
Conceptual				
Project Description (1 -2 sentences):				
To provide guidance and further knowledge about water through education and outreach. To develop a consumer guide on groundwater, well construction, etc. in the Mojave Basin. (To provide literature about groundwater, wells, well construction, water systems, maintenance, record keeping, conservation and a list of licensed well contractors so that consumers can make an informed decisions).				
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]):				
Watershed Master Plans				
Project Location				
Descriptive (Description of property location etc.):				
Disadvantage Communities in the Mojave Basin				
Latitude/Longitude - info available at: http://geocoder.us/		Lat:	Long:	
Estimated Capital Costs: (Note estimated cost, if known OR check rough estimate):				
Estimated Cost:	<\$100K <input checked="" type="checkbox"/>	\$100K - \$1M <input type="checkbox"/>	\$1M - \$10M <input type="checkbox"/>	>\$10M <input type="checkbox"/>
Project Status (Check all that apply):	Conceptual <input checked="" type="checkbox"/>	In-Design <input type="checkbox"/>	Ready to Implement <input type="checkbox"/>	CEQA Complete <input type="checkbox"/> N/A <input type="checkbox"/>
Estimated Year of Completion:	2014			

Project Benefits				
Water Demand: <i>Water Savings/Demand Reduction (AFY)</i> (Check one)	<input checked="" type="checkbox"/>	1-100 AF	<input type="checkbox"/>	100-1000AF
Water Supply: <i>New Supply Created (AFY)</i> (Check one)	<input checked="" type="checkbox"/>	1-100 AF	<input type="checkbox"/>	100-1000AF
Recycled Water: <i>New RW Supply created (AFY)</i> (Check one)	<input checked="" type="checkbox"/>	1-100 AF	<input type="checkbox"/>	100-1000AF
Groundwater: <i>Reduction in overdraft/increase in recharge (AFY)</i> (Check one)	<input checked="" type="checkbox"/>	1-100 AF	<input checked="" type="checkbox"/>	100-1000AF
DACs Involvement	Y/N:	Y		
Public Access, Open Space, Habitat, Recreation (<i>acres created/restored</i>):				
Stormwater: <i>Reduction in Flood Damage (Y/N):</i>	N	Multi-benefit Y/N:	N	
Multi-stakeholder project/regional collaboration	Y/N:	Y		
Climate Change: <i>Helps assess potential impacts (Y/N):</i>	Y			
Environmental Stewardship/Public Awareness	Direct Benefits:	Y		
Other: (<i>Describe X amount of benefit</i>)				
Project Criteria				
Please review the project against the IRWM Plan Objectives, Statewide Priorities, Program Preferences, and California Water Plan Resource Management Strategies and place a check in the box if the project meets the criteria.				
IRWM Plan Objectives Met				
Prim.	Second.			
<input checked="" type="checkbox"/>	<input type="checkbox"/>	1. Balance average annual future water demands with available future supplies to ensure sustainability throughout the Region between now and the 2035 planning horizon and beyond.		
<input checked="" type="checkbox"/>	<input type="checkbox"/>	3. Maintain stability in previously overdrafted groundwater basins and reduce overdraft in groundwater basins experiencing ongoing water table declines.		
<input checked="" type="checkbox"/>	<input type="checkbox"/>	7. Provide support and assistance to Disadvantaged Communities and help facilitate projects and programs that benefit those communities.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	8. Protect and restore sensitive environmental areas in coordination with land use and conservation plans to support stewardship and awareness of environmental resources.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	9. Improve stormwater management throughout the Plan area.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	2. Continue improving regional water use efficiency by implementing a portfolio of conservation actions that are regionally cost-effective.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	10. Preserve local beneficial uses as it relates to water quality of water supplied by each source, including groundwater, stormwater, surface water, imported water, and recycled water.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	11. Obtain financial assistance from outside sources to help implement this Plan across a range of project sizes during the planning horizon.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	13. Identify and establish reliable funding sources to maintain, modernize and improve water infrastructure to ensure a high quality, resilient and reliable water supply.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	14. Increase the use of recycled water in the Region while maintaining compliance with the Mojave Basin Area Judgment.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	4. Address the State policy goal of reducing reliance on the Delta by meeting water demands with alternative sources of supply during times when State Water Project (SWP) supplies are reduced or unavailable due to droughts, outages, environmental and regulatory restrictions, or other reasons.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	5. Optimize the use of the Region's water related assets to maximize available supplies to meet projected demands while mitigating against risks. Water related assets to be optimized include financial resources, groundwater storage programs, available imported water supplies, transfer and exchange opportunities, available physical infrastructure, and management policies.		
<input checked="" type="checkbox"/>	<input type="checkbox"/>	12. Improve public awareness of water supply, conservation, water quality, and environmental stewardship challenges and opportunities throughout the planning horizon.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	6. Prevent land subsidence throughout the Region.		

Statewide Priorities	
<input checked="" type="checkbox"/>	Drought Preparedness
<input type="checkbox"/>	Use and Reuse Water More Efficiently
<input type="checkbox"/>	Climate Change Response Actions (Adaptation to Climate Change, Reduction of Greenhouse Gas Emissions, Reduce Energy Consumption)
<input type="checkbox"/>	Expand Environmental Stewardship
<input type="checkbox"/>	Practice Integrated Flood Management
<input type="checkbox"/>	Protect Surface and Groundwater Quality
<input type="checkbox"/>	Improve Tribal Water and Natural Resources
<input type="checkbox"/>	Ensure Equitable Distribution of Benefits
Program Preferences	
<input checked="" type="checkbox"/>	Include Regional Projects or Programs
<input checked="" type="checkbox"/>	Effectively Integrate Water Management Programs and Projects within a Hydrologic Region Identified in the CA Water Plan; the RWQCB Region or Subdivision; or Other Region or Sub-Region Specifically Identified by DWR
<input checked="" type="checkbox"/>	Effectively Resolve Significant Water-Related Conflicts within or between Regions
<input checked="" type="checkbox"/>	Contribute to Attainment of One or More of the Objectives of the CALFED Bay-Delta Program
<input checked="" type="checkbox"/>	Address Critical Water Supply or Water Quality Needs of Disadvantaged Communities within the Region
<input checked="" type="checkbox"/>	Effectively Integrate Water Management with Land Use Planning
CA Water Plan - Resource Management Strategies	
<input type="checkbox"/>	Agricultural Lands Stewardship
<input checked="" type="checkbox"/>	Agricultural Water Use Efficiency
<input type="checkbox"/>	Conjunctive Management and Groundwater Storage
<input type="checkbox"/>	Conveyance - Delta, Regional/Local
<input type="checkbox"/>	Desalination - Brackish & Seawater
<input type="checkbox"/>	Drinking Water Treatment and Distribution
<input type="checkbox"/>	Economic Incentives
<input type="checkbox"/>	Ecosystem Restoration
<input type="checkbox"/>	Flood Risk Management
<input type="checkbox"/>	Forest Management
<input type="checkbox"/>	Groundwater/Aquifer Remediation
<input type="checkbox"/>	Land Use Planning & Management
<input checked="" type="checkbox"/>	Matching Water Quality to Water Use
<input type="checkbox"/>	Pollution Prevention
<input type="checkbox"/>	Precipitation Enhancement
<input type="checkbox"/>	Recharge Areas Protection
<input type="checkbox"/>	Recycled Municipal Water
<input type="checkbox"/>	Salt & Salinity Management
<input type="checkbox"/>	Surface Storage - CALFED
<input type="checkbox"/>	Surface Storage - Regional/Local
<input type="checkbox"/>	System Reoperation
<input type="checkbox"/>	Urban Runoff Management
<input type="checkbox"/>	Urban Water Use Efficiency
<input type="checkbox"/>	Water Transfers
<input type="checkbox"/>	Water-Dependent Recreation
<input type="checkbox"/>	Watershed Management