

Proposal Full View

[Print](#)

Applicant Information

Organization Name *

Tax ID **956000944**

Proposal Name Watersheds Coalition of Ventura County Proposition 84 Round 2 Implementation Grant Proposal *

Proposal Objective
 1. Reduce dependence on imported water and protect, conserve, and augment water supplies: The NPV Groundwater Desalter (C-20) allows potable use of brackish groundwater, and the West Simi Valley Water Recycling Project Phases 1 and 2 (C-21) and the Moorpark Recycled Water Project Phase IV (C-22) expanded recycled water use, increasing local water supplies and reducing imported water dependence. C-21 and C-22 also offset potable water demand to match water quality to use. Restoration on the Santa Clara River and Ventura River (SC-13 and V-11) help protect and conserve water resources. 2. Protect and improve water quality: C-20 exports salts from the watershed by discharging brine to the Regional Salinity Management Pipeline. Increased recycled water use from C-21 and C-22 reduces salts introduced to the watershed by reducing water imports. The South Oxnard Stormwater Flood Management and Community Enhancement Project Phase 2B (SC-12B) helps protect the waterway from contamination and pollution. SC-13 and V-11 remove invasive species, which cause water quality impacts along the Ventura and Santa Clara Rivers. 3. Protect people, property, and the environment from adverse flooding impacts: Invasive species increase flood risks and damages along riparian areas, which will be avoided and reduced by implementation of SC-13 and V-11. 4. Protect and restore habitat and ecosystems in our watersheds: SC-13 and V-11 restore habitat and ecosystems along the Ventura and Santa Clara Rivers through invasive species removal and SC-12B supports restoration of Ormond Beach wetlands. 5. Provide water-related public access, recreational, and educational opportunities: SC-13 and V-11 will enhance recreational and educational benefits through ecosystem restoration and provision of recreational facilities, in the case of V-11. SC-12B contributes to increased recreation benefits with additional open space and create the opportunity for a future park. *

Budget

Other Contribution	<input type="text" value="\$0.00"/>
Local Contribution	<input type="text" value="\$45,372,423.00"/>
Federal Contribution	<input type="text" value="\$0.00"/>
Inkind Contribution	<input type="text" value="\$5,041,381.00"/>
Amount Requested	<input type="text" value="\$17,998,300.00"/> *
Total Project Cost	<input type="text" value="\$68,412,104.00"/> *

Geographic Information

Latitude *

Longitude *

Longitude/Latitude Clarification Location

County *

Ground Water Basin

Hydrologic Region

Watershed

Legislative Information

Assembly District *

Senate District *

US Congressional District *

Project Information

Project Name	<input type="text" value="West Simi Valley Water Recycling Project Phas"/>
Implementing Organization	<input type="text" value="City of Simi Valley Water Department"/>
Secondary Implementing Organization	<input type="text"/>
Proposed Start Date	<input type="text" value="10/1/2013"/>
Proposed End Date	<input type="text" value="1/31/2017"/>
Project Scope	<input "="" type="text" value="The project consists of construction of two pump units, a 1.25 million gallon tank,"/>

	and 22,000 feet of distribution pipeline.
Project Description	The City of Simi Valley, Ventura County Waterworks District No. 8, will implement the West Simi Valley Water Recycling Project, Phases 1 and 2, to expand the existing recycled water distribution system to serve 47 additional customers. The project will offset 600 AFY of potable water, currently used by prospective customers. This project will augment local water supplies, which will help Simi Valley reduce dependence on imported water, upon which it is almost entirely dependent. The source of the recycled water is the City of Simi Valley Water Quality Control Plant, which in 2011 discharged an average of 8.8 million gallons per day (9,900 AFY) of tertiary-treated effluent. In contrast, recycled water usage is currently about 50 AFY. The proposed project consists of two additional pump units at the existing Recycled Water Pump Station at the WQCP, a 1.25 million gallon tank, and 22,000 feet of distribution pipeline within public streets. These facilities would make approximately 600 AFY of recycled water available to serve 47 additional customers.
Project Objective	The Project's goals and objectives are: • To reduce water importation to Simi Valley by 600 AFY in the current phases, and provide the backbone additional future recycled water deliveries • To reduce salt importation associated with imported water, thereby reducing salt loadings to impaired local basins and surface waters • To improve regional water reliability by diversifying the array of water resources
Project Benefits Information	

Project Objective

Budget

Other Contribution	0
Local Contribution	5943600
Federal Contribution	0
Inkind Contribution	660400
Amount Requested	3000000
Total Project Cost	9604000

Geographic Information

Latitude DD(+/-)	34	MM 15	SS 36
Longitude DD(+/-)	-118	MM 47	SS 46
Longitude/Latitude Clarification	approximate center of project	Location	City of Simi Valley
County Ventura Ground Water Basin Simi Valley Hydrologic Region South Coast WaterShed			
Calleguas Creek Watershed			

Legislative Information

Assembly District	38th Assembly District
Senate District	27th Senate District
US Congressional District	District 25 (CA), District 26 (CA)

Project Information

Project Name	Moorpark Recycled Water Project Phase IV
Implementing Organization	
Secondary Implementing Organization	Ventura County Waterworks District 1 (option not available under "implementing organization")
Proposed Start Date	10/1/2013
Proposed End Date	7/14/2016
Project Scope	The project consists of the construction of about 16,500 feet of recycled water pipeline and a booster pump station.
Project Description	The Moorpark Recycled Water Project Phase IV will expand the recycled water distribution system of Ventura County Waterworks District No. 1 (WWD1) with the construction of approximately 16,500 linear feet of 12-inch diameter recycled water pipeline and a 0.5 MGD booster pump station. This phase will enable the delivery of an additional 425 AFY of recycled water to offset potable water demands, including imported water supplies. The first phase of the recycled water system was completed in 2002; with all four phases, it is anticipated that up to 1,600 AFY of recycled water can be delivered.
Project Objective	The Goals and Objectives of this project are to: • Expand the recycled water distribution system of WWD1. • Provide 425 AFY of recycled water. • Reduce demands on imported water from the SWP. • Improve water supply reliability by providing a local resource for water supply even during drought conditions. •

Reduce salt imports associated with imported water, thereby decreasing salt loading to impaired local basins and surface waters.

Project Benefits Information

Project Objective

Budget

Other Contribution	0
Local Contribution	1980000
Federal Contribution	0
Inkind Contribution	220000
Amount Requested	2000000
Total Project Cost	4200000

Geographic Information

Latitude DD(+/-) 34 MM 18 SS 13
 Longitude DD(+/-) -118 MM 52 SS 44
 Longitude/Latitude Clarification Approximate midpoint of Location City of Moorpark
 County Ventura Ground Water Basin Las Posas Valley Hydrologic Region South Coast WaterShed
 Calleguas Creek Watershed

Legislative Information

Assembly District	37th Assembly District,44th Assembly District
Senate District	27th Senate District
US Congressional District	District 26 (CA)

Project Information

Project Name	South Oxnard Stormwater Flood Management ai
Implementing Organization	Ventura County Watershed Protection District
Secondary Implementing Organization	
Proposed Start Date	10/1/2013
Proposed End Date	11/2/2015
Project Scope	The project consists of covering 2,700 linear feet flood control channel and preservation Ormond Beach property.
Project Description	The project integrates flood control, land use management as well as beach preservation, in a high-density disadvantaged minority and low-income community. The Ventura County Watershed Protection District (WPD) will replace the deficient trapezoidal concrete J Street Drain (current maximum capacity is for the 10-year storm) with reinforced concrete channels in four phases to improve flood management in the South Oxnard area. Great care has been taken to ensure that J Street Drain improvements will preserve the functional characteristics of the Ormond Beach Lagoon and be compatible with the Coastal Conservancy's plans for Ormond Beach restoration. Phase 2B (this Proposal) is a part of these channel improvements and consists of (a) the covering of 2,700 linear feet of J Street Drain between Pleasant Valley and Hueneme roads and (b) the purchase of ecologically valuable lands near the discharge of the drain to further beach and wetlands protection. The covering will be done in a manner that will allow the City of Oxnard to construct a linear park and vegetated swales for passive stormwater treatment in the future. Approximately 20 acres of land will be purchased in partnership with The Nature Conservancy, to the southeast of the channel improvements. The J Street Drain improvements and the preserved land form the eastern and western boundaries of the Ormond Beach Lagoon. The property will be combined with 540 acres already under protection and, like the J Street Drain improvements, further habitat and wetlands preservation at Ormond Beach.
Project Objective	The Phase 2B objectives include: • Integrate water and land use planning by reducing adverse effects from flood management facilities and unifying an environmental justice community. • Provide the surface to support a future linear park, to improve aesthetics, recreational access, and public health and safety. • Improve sensitive species habitat quality by reducing trash flushed to the Ormond Beach Lagoon and Pacific Ocean. • Preserve coastal open space and wetlands at Ormond Beach.

Project Benefits Information

Project Objective

Budget

Other Contribution	0
Local Contribution	2233290
Federal Contribution	0
Inkind Contribution	194200
Amount Requested	4500000
Total Project Cost	6927490

Geographic Information

Latitude DD(+/-)	34	MM 9	SS 4
Longitude DD(+/-)	-119	MM 11	SS 10
Longitude/Latitude Clarification	Approximate midpoint of proposed f		Location
County	Ventura Ground Water Basin Santa Clara River Valley-Oxnard Hydrologic Region South Coast WaterShed		City of Port Huenen
Calleguas Creek Watershed			

Legislative Information

Assembly District	44th Assembly District
Senate District	19th Senate District
US Congressional District	District 26 (CA)

Project Information

Project Name	Ventura River Invasive Plant Removal and Eco
Implementing Organization	Ventura County Watershed Protection District
Secondary Implementing Organization	
Proposed Start Date	10/1/2013
Proposed End Date	11/3/2017
Project Scope	The project consists of removal of arundo on approximately 43 acres and development of recreation enhancements.
Project Description	The project will facilitate the removal of non-native, invasive species in the Ventura River Watershed originally begun as an element of the Matilija Dam Ecosystem Restoration Project. The Project advances and enhances implementation of the removal of such species on parcels of land adjacent to the Ventura River beginning at Hwy 150, and moving south to an area below Foster Park. The Project will target prioritized parcels of land in this reach which are either owned and/or maintained by the Ventura County Watershed Protection District, the Ojai Valley Land Conservancy (OVLC), the Ventura Hillside Conservancy, and/or public agency project partners. The project will enhance recreational / public access at the Ventura River Steelhead Preserve, adding a trailhead kiosk and interpretive trail signage; by improving existing restrooms to meet Americans with Disabilities Act (ADA) requirements, and by upgrading an existing road to improve public safety and access to recreational areas
Project Objective	The project objectives include: •Conserve water otherwise wasted by invasive species. Achieve control by removing 90% of invasive non-native plants on 43 out of 135 acres along the Ventura River • Restore habitat and wildlife corridors for endangered and threatened species • Reduce flood and fire threats within the Ventura River • Improve water quality and water supply • Add recreational improvements to the Steelhead Preserve

Project Benefits Information

Project Objective

Budget

Other Contribution	0
Local Contribution	369353
Federal Contribution	0
Inkind Contribution	143638
Amount Requested	1500000
Total Project Cost	2012991

Geographic Information

Latitude DD(+/-) MM SS
 Longitude DD(+/-) MM SS
 Longitude/Latitude Clarification Location
 County
 Ventura River Watershed

Legislative Information

Assembly District	37th Assembly District
Senate District	19th Senate District
US Congressional District	District 24 (CA), District 26 (CA)

Project Information

Project Name

Implementing Organization	City of Camarillo
Secondary Implementing Organization	
Proposed Start Date	10/1/2013
Proposed End Date	7/14/2016
Project Scope	The project consists of construction a treatment facility, distribution pipelines, and two extraction wells.
Project Description	The construction of the North Pleasant Valley (NPV) Groundwater Desalter is part of an integrated strategy to improve water quality and enhance water supply reliability in the Calleguas Creek Watershed. The proposed desalter will allow currently unsuitable brackish groundwater from the NPV Groundwater Basin to be used beneficially, thereby increasing water supply reliability, and removing salts from the watershed through concentrate disposal. The Desalter will consist of extraction wells, a treatment facility, and distribution pipelines that will produce 7,500 acre-feet/year (AFY) or about 6.7 million gallons per day (MGD) of treated groundwater. Concentrate produced by the facility will be discharged to the Regional Salinity Management Pipeline (SMP) operated by Calleguas Municipal Water District (Calleguas). In turn, delivery of this "low salt" water will reduce chloride in sewer effluent and will facilitate reuse of an additional 3,300 AFY. The NPV Groundwater Desalter will be jointly owned by the Cities of Camarillo and Thousand Oaks and Camrosa Water District (project proponents).
Project Objective	The objectives of the NPV Groundwater Desalter are to: • Enable the development of new local potable water supplies. • Provide an additional source of water which will be critical during times of drought when imported water deliveries are likely to be restricted. • Reduce dependence on imported water. • Reduce salts in the watershed. • Improve water quality in potable water, wastewater, and groundwater.

Project Benefits Information

Project Objective

Budget

Other Contribution	<input type="text" value="0"/>
Local Contribution	<input type="text" value="34003440"/>
Federal Contribution	<input type="text" value="0"/>
Inkind Contribution	<input type="text" value="3778160"/>
Amount Requested	<input type="text" value="5000000"/>
Total Project Cost	<input type="text" value="42781600"/>

Geographic Information

Latitude DD(+/-) MM SS
 Longitude DD(+/-) MM SS
 Longitude/Latitude Clarification Location
 County
 Calleguas Creek Watershed

Legislative Information

Assembly District	44th Assembly District
Senate District	19th Senate District
US Congressional District	District 26 (CA)

Project Information

Project Name	Invasive Plant Removal, Ecosystem Restoration,	
Implementing Organization		
Secondary Implementing Organization	Primary: UC Santa Barbara (Option not available under "implementing organization")	
Proposed Start Date	10/1/2013	
Proposed End Date	12/22/2017	
Project Scope	The project includes removing arundo and other invasive plant species, and using passive and active revegetation strategies.	
Project Description	This project proposes an arundo control and habitat restoration program in the Santa Clara River floodplain for the river reach between Sespe Creek and Santa Paula Creek (six river miles) in the city of Santa Paula, in an identified critical wildlife zone. The project is part of a large-scale effort to eliminate arundo from the watershed to improve water resources in the Region with the goal of creating a large, contiguous riparian zone through a series of related, but stand-alone restoration projects. Currently, arundo has been removed from 26.6 acres within the project area. This project will restore between 150 and 200 acres of riparian habitat by removing arundo and other invasive plant species, and using passive and active revegetation strategies to re-establish riparian forests. The California Coastal Conservancy's strategic plan for arundo treatment and post-treatment revegetation (2011) for the lower watershed will be used to guide project implementation.	
Project Objective	<ul style="list-style-type: none"> •Control arundo populations and other invasive plant species to reduce impacts to native ecosystems. •Restore native plant communities using a scientifically and ecologically-based approach. Design a long-term biological monitoring program to facilitate a scientific evaluation of outcomes •Increase groundwater recharge to overdrafted basins by removing high water consuming arundo 	

Project Benefits Information

Project Objective

Budget

Other Contribution	0
Local Contribution	639160
Federal Contribution	0
Inkind Contribution	248563
Amount Requested	1998300
Total Project Cost	2886023

Geographic Information

Latitude DD(+/-)	34	MM 21	SS 54
Longitude DD(+/-)	-119	MM 0	SS 9
Longitude/Latitude Clarification	Approximate midpoint o		Location
County	Ventura Ground Water Basin Santa Clara River Valley-Fillmore,Santa Clara River Valley-Santa Paula Hydrologic Region South Coast WaterShed		
	Santa Clara River Watershed		

Legislative Information

Assembly District	37th Assembly District
Senate District	19th Senate District
US Congressional District	District 26 (CA)

Section : Applicant Information Question Tab

APPLICANT INFORMATION QUESTION TAB

01. PROPOSAL DESCRIPTION

Provide a brief abstract of the Proposal, including a listing of individual project titles. Please note which projects, if any, directly address a critical water supply or water quality issue for DACs or Native American Tribal communities.

The Watersheds Coalition of Ventura County (WCVC) is proposing implementation of six projects identified in the WCVC IRWM Plan, which help fulfill the objectives of IRWM Plan, being: 1. Reduce dependence on imported water and protect, conserve, and augment water supplies; 2. Protect and improve water quality; 3. Protect people, property and the environment from adverse flooding impacts; 4. Protect and restore habitat and ecosystems in watersheds; 5. Provide water-related public access, recreational, and educational opportunities. These objectives are based on the critical water resource management issues identified in the Region, including high dependence on imported water supplies and need for a more diverse and reliable water supply portfolio, groundwater impairments that limit and/or prevent beneficial use, a need to provide protection from flooding impacts, high ecosystem and recreation values in the Region that require protection and enhancement, and invasive species infestation along the riparian systems result in impairments to the watershed. In order to address these issues, the following projects are being proposed: 1. North Pleasant Valley Groundwater Desalter (C-20): An integ

strategy to increase water supply reliability and improve water quality in the Calleguas Creek Watershed, this reverse osmosis desalter will treat brackish groundwater to provide up to 7,500 AFY of potable water supplies within the City of Camarillo. The desalter will provide benefits to the Cities of Camarillo, Thousand Oaks and Camrosa Water District as a jointly-owned facility and will make use of the Regional Salinity Management Pipeline for brine disposal; 2. West Simi Valley Water Recycling Project Phases 1 and 2 (

The proposed project will expand the existing recycled water distribution system of the City of Simi Valley, Ventura County Waterworks District No. 8, to serve 47 additional customers, thereby offsetting approximately 600 AFY in potable water demands. This additional alternative water resource will increase local supply reliability and reduce dependence on imported water; 3. Moorpark Recycled Water Project Phase IV (C-22): Expansion of the recycled distribution facilities under this project will make 425 AFY additional recycled water from the Moorpark Wastewater Treatment Plant. These supplies will help offset potable water demands and reduce imported water needs of the Ventura County Waterworks District No. 1; 4. South Oxnard Flood Protection and Community Enhancement Project Phase 2B (SC-12B): This project will cover an existing flood channel in such a manner to reunite a divided disadvantaged community and to allow the City of Oxnard to construct a future park. Additionally, land will be purchased for open space preservation, providing additional opportunities for recreation; 5. Invasive Plant Removal, Ecosystem Restoration, and Habitat Protection in the Santa Clara River (SC). This project consists of an arundo control and habitat restoration program along a critical wildlife migration corridor in the Santa Clara River floodplain. Between 150 and 200 acres of highly valuable riparian habitat will be restored by invasive species removal and revegetation efforts, as part of a large-scale effort to eliminate arundo and protect water resources in the watershed; 6. Ventura River Invasive Plant Removal and Ecosystem Restoration Project (V-11): This project targets approximately 43 acres for arundo removal along the Ventura River as part of a larger scale Ventura River restoration effort. In addition to habitat and ecosystem benefits, the project will enhance recreational benefits by developing recreational facilities (bathrooms, access road, trail head).

Q2. PROJECT DIRECTOR

Provide the name and details of the person responsible for executing the grant agreement for the applicant. Persons that are subcontractors to be paid by the grant are not to be listed as the Project Director.

Sue Hughes, Deputy Executive Officer CEO Government Affairs County of Ventura 800 South Victoria Avenue Ventura, CA 93009-1940 Phone: (805) 654-3836 E-mail: Susan.Hughes@ventura.org

Q3. PROJECT MANAGEMENT

Provide the name and contact information of the Project Manager from the applicant agency or organization that will be the day-to-day contact on this application.

Kristine McCaffrey, P.E. Manager of Engineering Calleguas Municipal Water District 2100 Olsen Rd. Thousand Oaks, CA 91360 Phone: (805) 579-7173 E-mail: kmccaffrey@calleguas.com

Q4. APPLICANT INFORMATION

Provide the agency name, address, city, state and zip code of the applicant submitting the application.

County of Ventura 800 South Victoria Avenue Ventura, CA 93009-1940

Q5. ADDITIONAL INFORMATION

Provide the IRWM funding area(s) in which projects are located.

Visit the following website to locate the IRWM funding area(s).

<http://www.water.ca.gov/irwm/grants/fundingarea.cfm>

Los Angeles Sub-Region Funding Area

Q6. DAC WAIVER COST SHARE REQUEST:

Are you applying for a DAC cost share waiver? If yes, complete attachment 10.

No

Q7. RESPONSIBLE REGIONAL WATER QUALITY CONTROL BOARD(S) (RWQCB)

List the name of the Regional Water Quality Control Board (RWQCB) in which your proposal is located. For a region that extends beyond more than one RWQCB boundary, list the name of each Board.

Visit the following website to find the RWQCB for a particular location:

http://www.waterboards.ca.gov/waterboards_map.shtml

Los Angeles Regional Water Quality Control Board

Q8. ELIGIBILITY

The Implementation Grant Program requires a minimum funding match of 25% of total project cost unless there is a DAC project included in the proposal. Requirements for DAC funding match reductions are included in Exhibit E of this PSP. Are your matching funds less than 25%? If so, please explain.

The Watersheds Coalition of Ventura County Proposition 84 Round 2 Implementation Grant Proposal includes a proposed funding match of over 25 %.

Q9. ELIGIBILITY

Does the application represent a single application from an IRWM Region approved in the RAP? To verify, see RAP website:

<http://www.water.ca.gov/irwm/grants/rap.cfm> If yes, include the name of the IRWM Region. If no, please explain.

The application represents a single application from the Watersheds Coalition of Ventura County, an IRWM region accepted during the 2009 RAP cycle.

Q10. ELIGIBILITY

Please specify whether the applicant is a local public agency or non-profit organization as defined in Appendix B of the 2012 Guidelines.

The applicant, the County of Ventura, is a local agency as defined in Sections 216 of the Public Utilities Code (CWC Section 10535).

Q11. ELIGIBILITY

List the urban water suppliers that will receive funding from the proposed grant. Please provide the agency name, a contact phone number and e-mail address. Those listed must submit self certification of compliance with CWC §525 et seq. and AB 1420, see Attachment 11. Answer "NA", if there are no urban water suppliers that will receive funding from the proposed grant.

The Urban Water Suppliers that will receive funding from the proposed grant will submit self certification of compliance forms as part of this grant application for Water Me Compliance and AB 1420, and include the following agencies: City of Camarillo/Camarillo Sanitary District; 601 Carmen Drive; Camarillo, CA 93010; Phone: (805) 388-5331; email: lmcgovern@ci.camarillo.ca.us. City of Simi Valley/Ventura County Waterworks District No. 8; 2929 Tapo Canyon Road; Simi Valley, CA 93063; (805) 583-6896; E-mail: ewong@simivalley.org. Ventura County Waterworks District No. 1; 6767 Spring Road; Moorpark, Ca 93021; Phone(805) 378-3015; eric.keller@ventura.org.

Q12. ELIGIBILITY

Have all of the urban water suppliers, listed in Q11 above, submitted complete Urban Water Management Plans (UWMPs), to DWR? Have those plans been verified as complete by DWR? If not, explain and provide the anticipated date for having a complete UWMP. Answer "NA" if no urban water supplier identified in Q11 above.

The City of Camarillo submitted its 2010 UWMP to DWR in June of 2011. DWR acknowledged receipt and is currently reviewing the document. The City of Simi Valley/Ventura County Waterworks District No. 8 submitted its 2010 UWMP to DWR in July of 2011. DWR acknowledged receipt and is currently reviewing the document. The Ventura County Waterworks District No. 1 submitted its 2010 UWMP to DWR in July of 2011. DWR acknowledged receipt and is currently reviewing the document.

Q13. ELIGIBILITY

Have any urban water suppliers, listed in Q11, submitted AB 1420 compliance tables and supporting documentation to DWR for a different grant program on or after January 1, 2013? If so, please list the urban water supplier and the grant program. An urban water supplier must submit AB 1420 compliance documentation to DWR. If the urban water supplier has not submitted AB 1420 documentation, or that documentation was determined to be incomplete by DWR, the urban water supplier's projects will not be considered eligible for grant funding. Refer to Section IIIB of the 2012 Guidelines for additional information.

Answer "NA" if no urban water supplier identified in Q11 above.

None of the urban water suppliers listed in Q11 submitted AB 1420 compliance tables and supporting documentation to DWR for a different grant program on or after January 1, 2013.

Q14. ELIGIBILITY

Does the Proposal include any groundwater projects or other projects that directly affect groundwater levels or quality? If so, provide the name(s) of the project(s) and list the agency(ies) that will implement the project(s).

Answer "NA" if the Proposal does not include groundwater projects or other projects that directly affect groundwater levels or quality.

Yes. The proposed North Pleasant Valley Groundwater Desalter (C-20) is anticipated to directly affect groundwater levels and quality in the and will be implemented by the City of Camarillo.

Q15. ELIGIBILITY

For the agency(ies) listed in Q14, how has the agency complied with CWC §10753 regarding Groundwater Management Plans (GWMPs), as described in Section III.B of the 2012 Guidelines?

Answer "NA" if the Proposal does not include groundwater projects or other projects that directly affect groundwater levels or quality.

The City of Camarillo consents to be subject to the Fox Canyon Groundwater Management Plan, which will meet the requirements of CWC section 10753.7 and be complete within 1 year of grant submittal.

Q16. ELIGIBILITY

Does the IRWM region receive water supplied from the Sacramento-San Joaquin Delta? Please answer yes or no. If no, please explain.

Yes, a portion of water utilized in the IRWM Region is from the State Water Project and therefore from the Sacramento-San Joaquin Delta.

Q17. ELIGIBILITY

Does the existing IRWM Plan help reduce dependence on the Sacramento-San Joaquin Delta for water supply? Please answer yes or no. If no, please explain. If yes, please complete attachment 13.

Yes. Implementation of the existing WCVCV IRWM Plan helps reduce dependence on the Sacramento-San Joaquin Delta for water supply, as described in attachment 13.

Q18. ELIGIBILITY

If an update to the IRWM plan will take place in the near future, will the updated plan continue to reduce dependence on the Sacramento-San Joaquin Delta for water supply? Please answer yes or no. If no, please explain. If yes, please complete Attachment 13.

Yes. The updated WCVC IRWM Plan will continue to reduce dependence on the Sacramento-San Joaquin Delta for water supply, as described in Attachment 13.

Q19. ELIGIBILITY

List the agricultural water suppliers that will receive funding from the proposed grant. Please provide the agency/organization name, a contact phone number and e-mail address. If there are none, please indicate so.

There are no agricultural water suppliers that will receive funding from the proposed grant.

Q20. ELIGIBILITY

Have all of the agricultural water suppliers, listed in Q19 above, submitted complete Agricultural Water Management Plan to DWR? Have those plans been verified as complete by DWR? If the plan has not been submitted, please indicate the anticipated submittal date.

Answer "NA" if no agricultural water suppliers identified in Q19 above.

NA

Q21. ELIGIBILITY

mail address. If there are none, please indicate so.

There are no surface water diverters that will receive funding from the proposed grant.

Q22. ELIGIBILITY

Have all of the surface water diverters, listed in Q21 above, submitted to the State Water Resources Control Board surface water diversion reports in compliance with requirements outlined in Part 5.1 (commencing with §5100) of Division 2 of the CWC? If not, explain and provide the anticipated date for meeting the requirements.

Answer "NA" if no surface water diverters identified in Q21 above.

NA

Q23. ELIGIBILITY

List the groundwater users that will receive funding from the proposed grant. Please provide the agency/organization name, a contact phone number and e-mail address. If there are none, please indicate so.

The groundwater users that will receive funding from the proposed grant include the following: City of Camarillo/Camarillo Sanitary District; 601 Carmen Drive; Camarillo, 93010; Phone: (805) 388-5334; E-mail: lmcgovern@ci.camarillo.ca.us. City of Simi Valley/Ventura County Waterworks District No. 8; 2929 Tapo Canyon Road; Simi Valley; 93063; (805) 583-6896; E-mail: ewong@simivalley.org. Ventura County Waterworks District No. 1; 6767 Spring Road; Moorpark, Ca. 93021; Phone (805) 378-3015; eric.keller@ventura.org

Q24. ELIGIBILITY

Have all of the groundwater users, listed in Q23 above, met the requirements of DWR's CASGEM Program: <http://www.water.ca.gov/groundwater/casgem/> ? If not, explain and provide the anticipated date for meeting the requirements.

Answer "NA" if no groundwater users identified in Q23 above.

The County of Ventura Watershed Protection District is the designated CASGEM Monitoring Entity for Ventura County and is complying with the requirements of SBx6

Section : Application Attachments Tab

APPLICATION ATTACHMENTS TAB

ATTACHMENT 1: AUTHORIZATION AND ELIGIBILITY REQUIREMENTS

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload authorization and eligibility documentation here. This field is mandatory.

Last Uploaded Attachments:

Att1_IG2_Eligible_1of5.pdf,Att1_IG2_Eligible_2of5.pdf,Att1_IG2_Eligible_3of5.pdf,Att1_IG2_Eligible_4of5.pdf,Att1_IG2_Eligible_5of5.pdf

Upload additional authorization and eligibility documentation here, if necessary.

ATTACHMENT 2: ADOPTED PLAN AND PROOF OF FORMAL ADOPTION

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload adopted plan and proof of formal adoption documentation here. This field is mandatory.

Last Uploaded Attachments: Att2_IG2_Adopt_1of1.pdf

Upload additional adopted plan and proof of formal adoption documentation here, if necessary.

Upload additional adopted plan and proof of formal adoption documentation here, if necessary.

ATTACHMENT 3: WORK PLAN

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload work plan documentation here. This field is mandatory.

Last Uploaded Attachments:

Att3_IG2_WorkPlan_1of7.pdf,Att3_IG2_WorkPlan_2of7.pdf,Att3_IG2_WorkPlan_3of7.pdf,Att3_IG2_WorkPlan_4of7.pdf,Att3_IG2_WorkPlan_5of7.pdf

Upload additional work plan components here, if necessary.

Last Uploaded Attachments: Att3_IG2_WorkPlan_6of7.pdf,Att3_IG2_WorkPlan_7of7.pdf

Upload additional work plan components here, if necessary.

Upload additional work plan components here, if necessary.

Upload additional work plan components here, if necessary.

ATTACHMENT 4: BUDGET

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload budget documentation here. This field is mandatory.

Last Uploaded Attachments: Att4_IG2_Budget_1of1.pdf

Upload additional budget components here, if necessary.

Upload additional budget components here, if necessary.

Upload additional budget components here, if necessary.

ATTACHMENT 5: SCHEDULE

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload schedule documentation here. This field is mandatory.

Last Uploaded Attachments: Att5_IG2_Schedule_1of1.pdf

Upload additional schedule components here, if necessary.

Upload additional schedule components here, if necessary.

ATTACHMENT 6: MONITORING, ASSESSMENT, AND PERFORMANCE MEASURES

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload monitoring, assessment, and performance measures documentation here. This field is mandatory.

Last Uploaded Attachments: Att6_IG2_Measures_1of1.pdf

Upload additional monitoring, assessment, and performance measures here, if necessary.

Upload additional monitoring, assessment, and performance measures here, if necessary.

ATTACHMENT 7: TECHNICAL JUSTIFICATION OF PROJECT PHYSICAL BENEFITS

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload technical justification of project physical benefits documentation here. This field is mandatory.

Last Uploaded Attachments:

Att7_IG2_TechJust_1of7.pdf, Att7_IG2_TechJust_2of7.pdf, Att7_IG2_TechJust_3of7.pdf, Att7_IG2_TechJust_4of7.pdf, Att7_IG2_TechJust_5of7.pdf

Upload additional technical justification of project physical benefits here, if necessary.

Last Uploaded Attachments: Att7_IG2_TechJust_6of7.pdf, Att7_IG2_TechJust_7of7.pdf

Upload additional technical justification of project physical benefits here, if necessary.

Upload additional technical justification of project physical benefits here, if necessary.

ATTACHMENT 8: BENEFITS AND COST ANALYSIS

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload benefits and cost analysis documentation here. This field is mandatory.

Last Uploaded Attachments:

Att8_IG2_BenCost_1of7.pdf, Att8_IG2_BenCost_2of7.pdf, Att8_IG2_BenCost_3of7.pdf, Att8_IG2_BenCost_4of7.pdf, Att8_IG2_BenCost_5of7.pdf

Upload additional benefits and cost analysis documentation here, if necessary.

Last Uploaded Attachments: Att8_IG2_BenCost_6of7.pdf,Att8_IG2_BenCost_7of7.pdf

Upload additional benefits and cost analysis documentation here, if necessary.

Upload additional benefits and cost analysis documentation here, if necessary.

ATTACHMENT 9: PROGRAM PREFERENCES

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload program preferences documentation here. This field is mandatory.

Last Uploaded Attachments: Att9_IG2_Preference_1of1.pdf

Upload additional program preferences documentation here, if necessary.

ATTACHMENT 10: DISADVANTAGED COMMUNITY ASSISTANCE

This attachment is required only if the proposal includes a project that specifically addresses a need of a DAC. Please refer to PSP for detail information.

If this attachment does not apply to your proposal, you MUST still upload a document that indicates this attachment is not applicable. If the upload field to this attachment is left blank, your proposal cannot be saved or completed.

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload disadvantaged community assistance documentation here. This field is mandatory.

Last Uploaded Attachments: Att10_IG2_DAC_1of1.pdf

Upload additional disadvantaged community assistance documentation here, if necessary.

Upload additional disadvantaged community assistance documentation here, if necessary.

ATTACHMENT 11: GWMP, AB 1420, AND WATER METER COMPLIANCE INFORMATION

If your proposal does not include 1) a groundwater project or a project that directly affects groundwater levels or quality, or 2) an urban water supplier who would receive grant funding, you MUST still upload a document that indicates this attachment is not applicable to your proposal. If the upload field to this attachment is left blank, your proposal cannot be saved or completed.

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload GWMP, AB1420, and water meter compliance documentation here. This field is mandatory.

Last Uploaded Attachments: Att11_IG2_SelfCert_1of1.pdf

Upload additional GWMP, AB1420, and water meter compliance information documentation here, if necessary.

Upload additional GWMP, AB1420, and water meter compliance information documentation here, if necessary.

Upload additional GWMP, AB1420, and water meter compliance information documentation here, if necessary.

Upload additional GWMP, AB1420, and water meter compliance information documentation here, if necessary.

ATTACHMENT 12. CONSENT FORM

This attachment is required only if the proposal is utilizing an IRWM Plan that was adopted on or before September 30, 2008. The Consent Form contained in Exhibit F of the PSP must be signed and submitted in hard copy. Please refer to PSP for more information.

If this attachment does not apply to your proposal, you MUST still upload a document that indicates this attachment is not applicable. If the upload field to this attachment is left blank, your proposal cannot be saved or completed.

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload the signed consent form here. This field is mandatory.

Last Uploaded Attachments: Att12_IG2_Consent_1of1.pdf

ATTACHMENT 13: IRWM PLAN - REDUCED DELTA WATER DEPENDENCE

This attachment is required only if the IRWM region receives water supplied from the Sacramento-San Joaquin Delta. Attachment 13 must summarize the portions of the plan that address how implementation of the IRWM Plan will help reduce dependence on the Sacramento-San Joaquin Delta for water supply, and include relevant plan excerpts to support the summary. Please refer to PSP for detail information.

If this attachment does not apply to your proposal, you MUST still upload a document that indicates this attachment is not applicable. If the upload field to this attachment is left blank, your proposal cannot be saved or completed.

Ensure file name is consistent with Section V of the P84 Round 2 Implementation PSP.

Upload the summary of IRWM Plan here. This field is mandatory.

Last Uploaded Attachments: Att13_IG2_Delta_1of1.pdf
