

Proposal Full View

[Print](#)

Applicant Information

Organization Name: *

Tax ID: **952415751**

Proposal Name: Upper Santa Margarita Watershed IRWM Region R2 Implemenration Grant *

Proposal Objective: Proposed projects attain multiple 2007 USMW IRWM Plan objectives; including Obj 1 Develop a more reliable and diverse portfolio of water supplies; Obj 2 Promote economic, social, and environmental sustainability; Obj 3 Improve water quality; Obj 4 Restore, enhance and maintain habitats and open space; Obj 6 Promote appropriate recreational opportunities; Obj 8 Increase stakeholder involvement and stewardship; and Obj 9 Maximize implementation of water resources projects. The USMW Region is highly dependent upon imported water supplies (SWP and Colorado River). These supplies both have reliability and cost concerns for the Region; therefore, both the Recycled Water and Plant Material Conversion for HOA Common Areas (RWPMC) Project and the Upper Valle de Los Caballos Recharge (Upper VDC) Project reduces dependence on imported supply through demand management strategies and local resource development. The RWPMC Project replaces imported potable water with recycled water, reduces overall water demand through water use efficiency, and improves water quality at local creeks. The Upper VDC Project replaces imported potable supply with imported untreated supply, and improves sustainability of groundwater supply by increasing long-term storage through groundwater recharge. The Anza Valley area (a DAC) is without imported supply connections and is dependent on local groundwater supplies. The groundwater basin's reliability is unknown and is relying upon a Round 2 Planning Grant award to begin studying the capacity and constraints of this supply. The interest in protecting and enhancing the existing native plants and habitats is important as new landowners develop housing and landscaping that impact both water supply and habitat. There is also a greater need for recreational spaces that provide a community benefit while educating about the native resources. The Native Botanical Garden Project implements water use efficiency, enhances recreational space, and improves habitat. *

Budget

Other Contribution	<input type="text" value="\$0.00"/>
Local Contribution	<input type="text" value="\$4,292,046.27"/>
Federal Contribution	<input type="text" value="\$0.00"/>
Inkind Contribution	<input type="text" value="\$0.00"/>
Amount Requested	<input type="text" value="\$1,031,163.00"/> *
Total Project Cost	<input type="text" value="\$5,323,209.27"/> *

Geographic Information

Latitude * MM SS

Longitude * MM SS

Longitude/Latitude Clarification: Centerpoint of Region Location: Upper Santa Margarita Watershed

County: Riverside * Ground Water Basin: Temecula Valley

Hydrologic Region: South Coast Watershed: Upper Santa Margarita

Legislative Information

Assembly District: 64th Assembly District,66th Assembly District,73rd Assembly District *

Senate District: 36th Senate District,37th Senate District,38th Senate District *

US Congressional District: District 15 (CA),District 45 (CA),District 49 (CA) *

Project Information

Project Name	<input type="text" value="Recycled Water and Plant Material Conversion"/>
Implementing Organization	<input type="text" value="Rancho California Water District"/>
Secondary Implementing Organization	
Proposed Start Date	<input type="text" value="11/15/2009"/>
Proposed End Date	<input type="text" value="7/31/2015"/>
Project Scope	Conversion of existing potable-water irrigation systems to efficient recycled water systems; Hot-tapping of recycled water mainline for use of recycled water at the conversion sites; Replacement of existing high water use plants with drought tolerant and aesthetically pleasing California natives; Public outreach to demonstrate to the local community the benefits of the irrigation system retrofits and use of California native landscapes, and to promote the importance of recycled water use.
	The RWPMC Project is a Rancho California Water District project in partnership with Metropolitan Water District of Southern California (MWD), Eastern Municipal Water District, Rainbow Canyon Home Owners Association, Meadowview HOA,

Project Description	<p>and Paloma Del Sol HOA. The Project seeks to offset current potable supply used for the irrigation of common areas at the Rainbow Canyon, Meadowview Community and the Paloma Del Sol HOAs. The RWPMC Project will replace traditional and inefficient irrigation system spray head components with high efficiency materials such as rotating nozzles and/or drip emitters. Pipe replacement and repair will also be made on existing water supply lines and deficient irrigation lines to reduce water losses in the system. Each site will be outfitted with a weather-based irrigation controller. Once the irrigation system is replaced, RCWD will replace a portion of the existing higher water use plant/turf materials with drought tolerant/California native plants and grasses that will demand less irrigation supply. The Project would expand RCWD's recycled water system to provide water to the newly installed irrigation systems. RCWD's recycled water mainline is conveniently located adjacent to each of the proposed retrofit sites, and extension of the mainline will not be necessary. Hot taps will be made on the recycled water mainline at each of the HOA sites and laterals with recycled water meters will be installed for connection to the newly installed irrigation systems. The Project's public education component consists of installing signage and conducting workshops to inform the HOA residents and public on water conservation strategies and promote the importance of native plants and recycled water. Grant funding will be used in combination with matching funds to pay for completion of design, irrigation system components and replacement plant materials, and for the contractors to perform the retrofit work at the HOA common areas sites.</p>
Project Objective	<p>The RWPMC Project goals and objectives include: Decrease total irrigation water demand at project sites by 14 AFY and reduce dependence of imported water supply by 29 AFY; Improve beneficial use of existing water supplies; Improve overall Regional water use efficiency; Improve water quality at local Murrieta and Temecula Creeks; and Help adapt to and mitigate against potential future climate change impacts.</p>

Project Benefits Information

Project Objective

Budget

Other Contribution	0
Local Contribution	350617.86
Federal Contribution	0
Inkind Contribution	0
Amount Requested	221139.59
Total Project Cost	571757.45

Geographic Information

Latitude DD(+/-)	33	MM 33	SS 19
Longitude DD(+/-)	-117	MM 1	SS 9
Longitude/Latitude Clarification	Centerpoint of Region	Location	Upper Santa Margarita
County Riverside Ground Water Basin Temecula Valley Hydrologic Region South Coast WaterShed			
Upper Santa Margarita			

Legislative Information

Assembly District	64th Assembly District,66th Assembly District,73rd Assembly District
Senate District	36th Senate District,37th Senate District,38th Senate District
US Congressional District	District 15 (CA),District 45 (CA),District 49 (CA)

Project Information

Project Name	Upper Valle de Los Caballos Recharge Project
Implementing Organization	Rancho California Water District
Secondary Implementing Organization	
Proposed Start Date	5/31/2012
Proposed End Date	1/19/2018
Project Scope	The Upper VDC Project scope of work includes project and construction administration, including labor compliance activities, project design, permitting, construction contracting, and construction of following project improvements: 1) Berms modifications and well pad construction; 2) Pond discharge piping modifications; 3) New production well (Well No. 161); and 4) Well discharge piping. Grant funding will be directed for construction of Well No. 161.
	The Upper VDC Project for the VDC Recharge/Recovery Facility (VDCR/RF) is one component of the overall Program outlined in the Optimization Study to

<p>Project Description</p>	<p>improve the overall sustainability of RCWD's groundwater supply. The Upper VDC Project involves implementation of several improvements identified in Phase 2 of the Optimization Study and would increase RCWD's current groundwater recharge capacity by an additional 4.5 cfs (3,250 AFY). Project improvements include: 1) Modifications to existing berms and well pad construction; 2) Modifications to pond discharge piping; 3) Construction of a new production well (Well No. 161); and 4) Construction of well discharge piping. Grant funding will be directed for construction of Well No. 161. RCWD has committed matching funds to pay for all other necessary project tasks. Implementation of the Upper VDC Project would: 1) maximize the use of RCWD's existing untreated imported water supply capacity and reduce RCWD's dependence on treatment capacity of that supply. This would result in a significant cost savings to RCWD as the District's VDCR/RF and down gradient wells result in a lower cost operation; 2) improve the overall sustainability incorporating RCWD's groundwater basin capacity and therefore reducing the threat of short-term water shortage impacts with the long-term groundwater storage; 3) provide water quality benefits by diluting the impacts of agricultural drainage water and other degraded water sources through the introduction of higher quality, lower TDS water into the basin; and 4) optimize the efficiency with increased production from existing facilities.</p>
<p>Project Objective</p>	<p>1) Decrease imported supply costs by reducing the need for higher-cost treated imported water by maximizing the recharge/recovery of lower-cost untreated imported water; 2) Improve groundwater supply reliability by increasing long-term storage through recharge; and 3) Improve groundwater quality at the downstream end of the basin by diluting the impacts of agricultural drainage water and other degraded water sources through the introduction of higher quality, lower TDS water into the basin.</p>
<p>Project Benefits Information</p>	

Project Objective

Budget

Other Contribution	0
Local Contribution	3937936
Federal Contribution	0
Inkind Contribution	0
Amount Requested	639701
Total Project Cost	4577637

Geographic Information

Latitude DD(+/-)	33	MM 29	SS 43
Longitude DD(+/-)	-116	MM 58	SS 39
Longitude/Latitude Clarification	Near Vail Lake Dam	Location	Upper VDC Recharge F
County Riverside Ground Water Basin Temecula Valley Hydrologic Region South Coast WaterShed Upper Santa Margarita			

Legislative Information

Assembly District	64th Assembly District,66th Assembly District,73rd Assembly District
Senate District	36th Senate District,37th Senate District,38th Senate District
US Congressional District	District 15 (CA),District 45 (CA),District 49 (CA)

Project Information

Project Name	Native Botanical Garden Project
Implementing Organization	n/a
Secondary Implementing Organization	South Coast Resource Conservation Conservation and Development Council
Proposed Start Date	10/1/2013
Proposed End Date	9/30/2015
Project Scope	The Garden Project work includes completing a Plant and Soil Analysis to finalize plant selections and locations, completion of design, environmental documentation (CE), acquisition of any required site permits, and solicitation of a contractor, construction of the garden, which includes pathways, plantings, irrigation, lighting systems, rock boundary elements, educational signs, fencing, benches and shade structures. The Project also includes conducting educational workshops.
	The Native Botanical Garden Project, a DAC project, is proposed by the South Coast Resource Conservation and Development Council in partnership with the Hamilton Museum, the High Country Conservancy, and the Anza Community Beautification and Garden Projects Committee. The Garden Project would expand

<p>Project Description</p>	<p>an existing native plant garden at the Hamilton Museum by an additional 1/2 acre. The Garden Project will re-vegetate the existing open space with exhibit plants that represent the local landscape and natural habitat types unique to the Anza Valley. A series of winding pathways, viewing benches, and covered areas for public workshops will be constructed throughout the Project site garden, along with interpretive signs and plant identification markers installed to assist the public with selecting plant varieties to use in their own gardens and landscaping designs. The Garden Project seeks to improve water conservation regionally by educating and encouraging property owners to use native plants in their landscape in lieu of invasive plants that require more irrigation water to survive. The public workshops and tours will discuss the habitat, water supply and water quality benefits of restoring native plants to the Region. The Garden will be used as an educational outreach facility to demonstrate the natural beauty of native landscapes and how using drought-tolerant native plant species can help conserve water resources while enhancing the aesthetics and resource-value of the local living environment. The Garden Project will also provide an opportunity to enhance relationships between community members and local organizations by providing a shared community recreation area. Although activities associated with this project including tours and workshops will be completed within 2 years, it is anticipated that additional educational and community activities will be implemented at the garden for at least a 15-year project life, and beyond.</p>
<p>Project Objective</p>	<p>Improve overall water use efficiency in the Region by conversion non-native landscapes into native landscapes that demand less water and conduct tours/workshops to educate on water use efficiency. Increase and enhance recreational space for local residents by increasing/enhancing recreational space and enhancing the benefits of existing open space and museum. Create native plant ecosystems that improve local habitat by increasing native habitat coverage in the Anza Valley.</p>
<p>Project Benefits Information</p>	

Project Objective

Budget

Other Contribution	0
Local Contribution	3486.35
Federal Contribution	0
Inkind Contribution	0
Amount Requested	170322.42
Total Project Cost	173808.77

Geographic Information

Latitude DD(+/-)	33	MM 33	SS 19
Longitude DD(+/-)	-116	MM 40	SS 27
Longitude/Latitude Clarification		Location	Anza Valley
County Riverside Ground Water Basin Cahuilla Valley Hydrologic Region South Coast WaterShed Upper Santa Margarita			

Legislative Information

Assembly District	64th Assembly District,66th Assembly District,73rd Assembly District
Senate District	36th Senate District,37th Senate District,38th Senate District
US Congressional District	District 15 (CA),District 45 (CA),District 49 (CA)

Section : Applicant Information Question Tab

APPLICANT INFORMATION QUESTION TAB

Q1. 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 Upper Santa Margarita Watershed (USMW) IRWM Region's proposal is comprised of three projects. Each of these projects has unique benefits that will help the Region meeting its IRWM Plan Objectives as well as DWR Program Preferences. Together these projects reflect a truly integrated and cost-effective suite of IRWM approved management strategies to help meet the Region's water management needs. The USMW Region is committed to implementing these projects, with the help of the DWR, providing a local match of 81% to support the tasks described in the Work Plan. The proposal projects include: 1) Recycled Water and Plant Material Conversion for HOA Common Areas (RWPMC) Project ? Will convert irrigation systems at three HOA Common Areas to use recycled water and improve water use efficiency. Project will also vegetate sites with California friendly/native lower water use plants. Project will offset 100% (or 43 AFY) of current potable supply used. Educational workshops will also be conducted; 2) Native Botanical Garden Project ? Will re-vegetate 1/2 acre site with native plants unique to Anza Valley and provide workshops that educate this DAC community on water conservation and native habitat resulting in 4 AFY of estimated conserved supply. Community meeting area and pathways will provide this DAC community with recreation amenities and enhance existing surrounding amenities; and 3) Upper Valle de Los Caballos Recharge (Upper VDC) Project ? will improve reliability of imported supply by optimizing recharge and recovery at local groundwater basin. Project will offset the need to purchase treated imported supply by 5,417 AFY by infiltrating untreated imp

supply into the groundwater basin for use when needed not based upon availability or peaking constraints of imported supply. Project will recover supply through constructive new well facility. In addition, the USMW IRWM Region is jointly funding and participating with the San Diego IRWM Region in the interregional project, Implementing Nutrient Management in the Santa Margarita River Watershed ? Phase II (SMR Nutrient Project). Although the USMW IRWM Region is a full partner and benefits will accrue across watershed boundaries to both regions, the entire project work plan, budget and cost/benefit analysis for the project have been included in the San Diego IRWM Region's final application in order to simplify project administration and contracting. However, since the USMW IRWM Region benefits from the interregional project and will meet certain Program Preferences identified in Attachment 9, the SMR Nutrient Project description, goals and objectives, need, and other pertinent information are discussed in the Work to provide sufficient detailed information to understand the project and its benefits to the region. The SMR Nutrient Project, led by the County of San Diego and the Rivers County Flood Control and Water Conservation District, will develop nutrient and water quality goals to protect surface water and groundwater quality. These goals will be employed in the development of alternative nutrient water quality objectives in the Santa Margarita River watershed to address the Water Quality Control Plan for the San Diego Basin Triennial update. Together, the three projects included in this proposal, as well as the interregional project, help to address the needs of the Region, including the need for the Region to reduce its dependence on imported supply through the implementation of demand management strategies and local resource development; protecting and enhancing native plants and habitats that have existed in the region new land-owners develop housing and landscaping that impact both water supply and habitat; and to better understand contaminant loads, their potential sources as well as strategies to reduce these loads is critical to improving Regional water quality and meeting TMDL requirements.

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 cannot be listed as the Project Director.

Matthew Stone General Manager Rancho California Water District 42135 Winchester Rd. Temecula, CA 92590 (951) 296-6900

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.

Denise Landstedt Senior Water Resources Planner Rancho California Water District 42135 Winchester Rd. Temecula, CA 92590 (619) 296-6916 landstedtd@ranchowater.com

Q4. APPLICANT INFORMATION

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

Rancho California Water District 42135 Winchester Rd. Temecula, CA 92590 (619) 296-6916

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>

San Diego 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

Region 9 - San Diego 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 Upper Santa Margarita Watershed IRWM Region's proposal includes an overall funding match of 81%. The proposal includes a DAC project, which is providing a 2% match.

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.

Upper Santa Margarita

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.

Rancho California Water District is a local public agency as defined in the 2012 Guidelines.

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.

Rancho California Water District 42135 Winchester Rd. Temecula, CA 92590 Contact: Denise Landstedt, Senior Water Resources Planner, landstedtd@ranchowater.com

Certification forms have been completed and submitted (hard copy original signatures and electronically) for AB 1420 and Water Meter Compliance.

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.

Rancho California Water District submitted a complete 2010 UWMP to DWR in 2011, which has been verified as complete by DWR.

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.

No, Rancho California Water District has not submitted compliance tables or supporting documentating to DWR for a different grant program on or after January 1, 2013. District has submitted these forms with this application.

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 Upper Valle de Los Caballos Recharge Project will directly affect groundwater levels and quality; Rancho California will implement this project.

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.

Yes, Rancho California Water District has complied with the CWC 10753 regarding GWMPs. Attachment 1 of the proposal includes a discussion of compliance and the proppendices includes the supporting documentation. Collectively, the Court judgments, groundwater management and cooperative agreements, RCWD's annual groundwat production reports, Watermaster annual report, and MWD's Groundwater Assessment Study, as discussed in detail in Attachment 1, meet the requirements of a groundwat management plan pursuant to CWC 10753.7.

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

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

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

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.

Rancho California Water District 42135 Winchester Rd. Temecula, CA 92590 Contact: Denise Landstedt, Senior Water Resources Planner, landstedtd@ranchowater.com

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.

Rancho California Water District has completed its Agricultural Water Management Plan and will be submitted to DWR in April 2013.

Q21. ELIGIBILITY

List the surface water diverters 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.

Rancho California Water District 42135 Winchester Rd. Temecula, CA 92590 Contact: Denise Landstedt, Senior Water Resources Planner, landstedtd@ranchowater.com

Q22. ELIGIBILITY

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.

Yes

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.

Rancho California Water District 42135 Winchester Rd. Temecula, CA 92590 Contact: Denise Landstedt, Senior Water Resources Planner, landstedtd@ranchowater.com

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.

Yes

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_1of7.pdf,Att1_IG2_Eligible_2of7.pdf,Att1_IG2_Eligible_3of7.pdf,Att1_IG2_Eligible_4of7.pdf,Att1_IG2_Eligible_5of7.pdf

Upload additional authorization and eligibility documentation here, if necessary.

Last Uploaded Attachments: Att1_IG2_Eligible_6of7.pdf,Att1_IG2_Eligible_7of7.pdf

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_1of2.pdf,Att2_IG2_Adopt_2of2.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_1of6.pdf,Att3_IG2_WorkPlan_2of6.pdf,Att3_IG2_WorkPlan_3of6.pdf,Att3_IG2_WorkPlan_4of6.pdf,Att3_IG2_WorkPlan_5of6.pdf

Upload additional work plan components here, if necessary.

Last Uploaded Attachments: Att3_IG2_WorkPlan_6of6.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_1of2.pdf,Att4_IG2_Budget_2of2.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_1of2.pdf,Att7_IG2_TechJust_2of2.pdf

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

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_1of2.pdf,Att8_IG2_BenCost_2of2.pdf

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

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_1of2.pdf, Att11_IG2_SelfCert_2of2.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_1of2.pdf, Att12_IG2_Consent_2of2.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
