

Proposal Full View

Print

Applicant Information

Organization Name Semitropic Water Storage District * *
 Tax ID **956006599**
 Proposal Name **Poso Creek IRWMP Implementation Grant, Prop 84, Round 2 Proposal ***
 Proposal Objective **The Proposal constructs the Madera Avenue Intertie, a regional conveyance facility to provide west to east conveyance for the delivery of San Joaquin River - Recirculation Water, supports regional water use conservation, a regional groundwater well destruction program, and addresses several critical drinking water and water quality problems faced by DACs. The Intertie adds west to east conveyance capacity that allows CVP Contractors a mechanism for delivery of San Joaquin River – Recirculation Water from the CA Aqueduct, wheeled through Semitropic to Shafter-Wasco ID and the Friant-Kern Canal, reaching CVP service areas. The DAC projects provide new water well production and protection from arsenic in the source water and two DACs will have water storage tanks replaced that will increase water supply reliability for drinking water. The groundwater well destruction program will assist to minimize spread of contaminants such as arsenic and nitrate. On-farm water use efficiency services will improve irrigation efficiency, reduce energy use, and support improved nutrient management practices. Planning and design for expanding wastewater collection and upgrading water supplies in several DACs will address public health and environmental justice issues. ***

Budget

Other Contribution	\$0.00
Local Contribution	\$5,189,865.00
Federal Contribution	\$0.00
Inkind Contribution	\$19,000.00
Amount Requested	\$8,734,000.00 *
Total Project Cost	\$13,942,865.00 *

Geographic Information

Latitude * DD(+/-) MM SS
 Longitude * DD(+/-) MM SS

Longitude/Latitude Clarification Approximate center of Poso Creek IRWM Region Location The Poso Creek IRWM Region is located in the Southern San Joaquin Valley, California

County Tulare,Kern (portion of) *
 Ground Water Basin San Joaquin Valley-Kern County
 Hydrologic Region Tulare Lake

Watershed The Poso Creek IRWM Region covers the South Valley Floor Watershed (116 7558)

Legislative Information

Assembly District 30th Assembly District,32nd Assembly District *
 Senate District 16th Senate District,18th Senate District *
 US Congressional District District 20 (CA),District 22 (CA) *

Project Information

Project Name Project 4 - Groundwater Well Destruction Progr

Implementing Organization	Semitropic Water Storage District
Secondary Implementing Organization	
Proposed Start Date	4/1/2014
Proposed End Date	7/6/2015
Project Scope	The Project will provide funding to identify and destroy up to 15 wells that may contribute to DAC water quality problems.
Project Description	This Project will provide a mechanism by which funding can be provided for identifying and properly destroying up to 15-wells that have no remaining useful purpose and that have a potential to contribute to DAC water quality problems if not properly destroyed. These wells, if not properly destroyed, can serve as a conduit and allow contaminants to enter the production zones in the groundwater aquifer, which is used by the DAC's and other users in the region for their water supply.
	The overarching goal of this Project is primarily to safeguard the quality of the

Project Objective

groundwater supply relied on by the DAC's and the region. Providing funding assistance for the proper destruction of unused/abandoned wells will encourage landowners to properly abandon their wells as required by the Kern County Environmental Health Services Department.

Project Benefits Information

Project Objective

Budget

Other Contribution	0
Local Contribution	23500
Federal Contribution	0
Inkind Contribution	0
Amount Requested	50000
Total Project Cost	73500

Geographic Information

Latitude DD(+/-)	35	MM 38	SS 17
Longitude DD(+/-)	119	MM 18	SS 13
Longitude/Latitude Clarification	Approximate center of Po		Location City of Wasco
County Tulare,Kern (portion of) Ground Water Basin San Joaquin Valley-Kern County Hydrologic Region Tulare Lake WaterShed South Valley Floor Watershed (116 7558)			

Legislative Information

Assembly District	30th Assembly District,32nd Assembly District
Senate District	16th Senate District,18th Senate District
US Congressional District	District 20 (CA),District 22 (CA)

Project Information

Project Name	Project 5 - On-Farm Mobile Lab for Water Use
Implementing Organization	Semitropic Water Storage District
Secondary Implementing Organization	North West Kern Resource Conservation District
Proposed Start Date	4/1/2014
Proposed End Date	7/4/2016
Project Scope	The Project funds the Mobile Irrigation Lab which provides specific on-site evaluations of irrigation system performance.
Project Description	The Mobile Irrigation Lab provides specific on-site evaluations of irrigation system performance to enable water users to improve water application efficiency which also supports optimum nutrient application. This is accomplished through on-farm irrigation system evaluations that provide observations and recommendations regarding system management and/or maintenance. Irrigation workshops are also conducted to provide information to landowners who might not otherwise receive an on-farm irrigation evaluation. The Project will support the Mobile Lab services available to an estimated 12,000 acres of irrigated farmland primarily within the North West Kern Resource Conservation District service area.
Project Objective	The Project will enhance Water Supply Reliability by evaluating irrigation efficiency improvements on 12,000 acres within the Region through evaluation and instruction to growers in more efficient irrigation. More efficient use of water in support of nutrient management is a demonstrated means to protect and improve groundwater quality.

Project Benefits Information

Project Objective

Budget

Other Contribution	0
Local Contribution	100000
Federal Contribution	0
Inkind Contribution	6500
Amount Requested	

Total Project Cost

Geographic Information

Latitude DD(+/-) MM SS
 Longitude DD(+/-) MM SS
 Longitude/Latitude Clarification Location
 County Kern Ground Water Basin San Joaquin Valley-Kern County Hydrologic Region Tulare Lake WaterShed
 South Valley Floor Watershed

Legislative Information

Assembly District	30th Assembly District,32nd Assembly District
Senate District	16th Senate District,18th Senate District
US Congressional District	District 20 (CA),District 22 (CA)

Project Information

Project Name	Project 6 - South Shafter Sewer - Planning and
Implementing Organization	Semitropic Water Storage District
Secondary Implementing Organization	Kern County Engineering and Survey Services
Proposed Start Date	4/1/2014
Proposed End Date	1/6/2016
Project Scope	The Project will fund the planning and design of a wastewater collection system that will connect Smith Corner to a WWTP.
Project Description	The project will address an ongoing source of groundwater contamination in a DAC by providing funding for project development, including planning and design, not available from other funding sources. The Project involves the planning and design of a wastewater collection system and trunk line that will connect Smith Corner, one of six small DAC communities in the South Shafter area, to the City of Shafter/North of the River regional wastewater system. The County of Kern Engineering and Survey Services (Kern ESS or County of Kern) will pursue this project because this DAC is not served by an entity capable of performing this project.
Project Objective	The Project will provide funding in a DAC area to address critical water quality issues in the community of Smith Corner in the South Shafter area. It will provide a DAC with the means to implement a sewer collection system within the community's financial resources.

Project Benefits Information

Project Objective

Budget

Other Contribution
 Local Contribution
 Federal Contribution
 Inkind Contribution
 Amount Requested
 Total Project Cost

Geographic Information

Latitude DD(+/-) MM SS
 Longitude DD(+/-) MM SS
 Longitude/Latitude Clarification Location
 County Kern Ground Water Basin San Joaquin Valley-Kern County Hydrologic Region Tulare Lake WaterShed
 South Valley Floor Watershed (116 7558)

Legislative Information

Assembly District	30th Assembly District,32nd Assembly District
Senate District	16th Senate District,18th Senate District
US Congressional District	District 20 (CA),District 22 (CA)

Project Information

Project Name	Project 2 - Lost Hills New Well and Tank Repla
Implementing Organization	Semitropic Water Storage District
Secondary Implementing Organization	Lost Hills Utility District
Proposed Start Date	4/1/2014
Proposed End Date	9/1/2016
Project Scope	The Project consists of constructing a new production well and replacing a deteriorating water tank with a new water tank.
Project Description	The Lost Hills New Well and Tank Replacement project consist of making improvements to LHUD's existing water distribution system including (1) constructing a new production well and (2) replacing a deteriorating water tank with a new water storage tank. The Project will provide funding to address a critical water supply need in a DAC, the community of Lost Hills. The Project will help LHUD address water quality issues related to high Arsenic levels and provide reliability in terms of water capacity to meet existing and projected water demands within LHUD's service area.
Project Objective	The Project will provide funding to construct a new well to produce water with lower Arsenic levels to a DAC, and to replace a deteriorating tank of a system that supplies a DAC.

Project Benefits Information

Project Objective

Budget

Other Contribution	0
Local Contribution	576610
Federal Contribution	0
Inkind Contribution	0
Amount Requested	1875000
Total Project Cost	2451610

Geographic Information

Latitude DD(+/-)	35	MM 37	SS 1
Longitude DD(+/-)	119	MM 30	SS 31
Longitude/Latitude Clarification	Approximate Location of Lost	Location	Near the intersection of McCon
County Kern Ground Water Basin	San Joaquin Valley-Kern County Hydrologic Region Tulare Lake WaterShed		
South Valley Floor Watershed (116 7588)			

Legislative Information

Assembly District	30th Assembly District,32nd Assembly District
Senate District	16th Senate District,18th Senate District
US Congressional District	District 20 (CA),District 22 (CA)

Project Information

Project Name	Project 3 - Allensworth Tank Replacement and
Implementing Organization	Semitropic Water Storage District
Secondary Implementing Organization	Allensworth Community Services District
Proposed Start Date	4/1/2014
Proposed End Date	12/31/2014
Project Scope	The Project consists of replacing an existing water storage tank with a new one and upgrading the SCADA system.
Project Description	The Allensworth Tank Replacement and SCADA Upgrade project consists of making improvements to ACSD's existing water system including (1) replacing the 42,000 gallon ground-level storage tank with an elevated 55,000 gallon steel tank and (2) upgrade to the existing Supervisory Control and Data Acquisition (SCADA) system to allow for a more efficient, cost-effective, and more reliable operation of the DAC water supply.
Project Objective	The Project will provide funding to replace an emergency supply tank in a DAC, and improve a SCADA system to ensure reliability and decrease operating costs for ACSD, which supplies a DAC.

Project Benefits Information

Project Objective

Budget

Other Contribution	0
Local Contribution	0
Federal Contribution	0
Inkind Contribution	6500
Amount Requested	350000
Total Project Cost	356500

Geographic Information

Latitude DD(+/-) 35 MM 51 SS 49
 Longitude DD(+/-) 119 MM 23 SS 20
 Longitude/Latitude Clarification Approximate center of Location Near the intersection of Stow
 County Tulare Ground Water Basin San Joaquin Valley-Tule Hydrologic Region Tulare Lake WaterShed
 South Valley Floor Watershed (116 7558)

Legislative Information

Assembly District	30th Assembly District,32nd Assembly District
Senate District	16th Senate District,18th Senate District
US Congressional District	District 20 (CA),District 22 (CA)

Project Information

Project Name	Project 1 - Madera Avenue Intertie
Implementing Organization	Semitropic Water Storage District
Secondary Implementing Organization	
Proposed Start Date	10/1/2013
Proposed End Date	9/17/2015
Project Scope	Construct improvements necessary to recover and deliver San Joaquin River Recirculation Water.
Project Description	The Project involves construction of a 50 cfs intertie between the irrigation distribution systems of two water districts. The intertie includes the construction of a 50 cfs pumping plant and pipeline. These improvements will provide the means to recover San Joaquin River Recirculation Water in the California Aqueduct and deliver it to the impacted CVP-Friant contractors in the Poso Creek Region, either directly or by exchange. On average over the long term, it is estimated that 10,000 acre-feet per year can be recovered and delivered.
Project Objective	Provide CVP-Friant Contractors a mechanism for implementing the San Joaquin River Settlement, Water Management Goal for recovery of fisheries in the San Joaquin River by recovering and delivering San Joaquin River Recirculation Water to the CVP contractors in the Region.

Project Benefits Information

Project Objective

Budget

Other Contribution	0
Local Contribution	4489755
Federal Contribution	0
Inkind Contribution	0
Amount Requested	6009000
Total Project Cost	10498755

Geographic Information

Latitude DD(+/-) 35 MM 31 SS 17

Longitude DD(+/-) MM SS
 Longitude/Latitude Clarification Location
 County Kern Ground Water Basin San Joaquin Valley-Kern County Hydrologic Region Tulare Lake WaterShed
 South Valley Floor Watershed (116 7558)

Legislative Information

Assembly District	30th Assembly District,32nd Assembly District
Senate District	16th Senate District,18th Senate District
US Congressional District	District 20 (CA),District 22 (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.

List of individual project titles: 1) Madera Avenue Intertie 2) Lost Hills New Well and Tank Replacement* 3) Allensworth Tank Replacement and SCADA Upgrade* 4) Groundwater Well Destruction Program* 5) On-Farm Mobile Lab for Water Use Efficiency in Support of Nutrient Management 6) South Shafter Sewer - Planning and Design*
 *Addresses a critical water supply or water quality issue for a DAC Abstract: The Poso Creek IRWM Implementation Grant Proposal includes a regional intertie (Project 1) will increase west to east conveyance capacity from the CA Aqueduct through Semitropic WSD to federal CVP Contractors by average annual 10,000 AFY to 20,000 AFY. Intertie provides a mechanism to recover and return San Joaquin River Recirculation Water to CVP Contractors, improve the capacity for conjunctive water management, provide drought protection for the Poso Creek IRWM Region. The Intertie will increase the flexibility in timing of SWP and CVP Delta deliveries south of the Sacramento-Joaquin Delta during droughts and other critical outages provide a mechanism for CVP Contractors to recapture and return San Joaquin River Recirculation Water, provide interregional wet-period water management. Project 2 will provide a DAC community with a new well that provides necessary capacity and is screened to protect from arsenic and replaces a storage tank. Project 3 would replace an existing tank used for peaking and fire supply, as well as upgrade a SCADA system that would allow for service from a remote and inaccessible, and difficult to reach location, plus provide a more reliable and less expensive operation of the DAC water supply. Project 4 establishes a fund to properly dest abandoned groundwater wells to protect groundwater quality, with a focus on areas near DAC's source of drinking water. Project 5 provides on-farm water use efficiency ser through support of North West Kern Recourses Conservation District On-Farm Mobile Lab Services that support and enhance nutrient management in the region. Project addresses a critical water quality need of DAC areas near Smith Corner, one of six small communities south of the City of Shafter. Project 6 involves the planning and design wastewater collection system and trunk line that will connect Smith Corner residents, who currently rely on septic systems (which have been identified as a source of groundwater contamination), to the City of Shafter/North of the River regional wastewater system.

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.

Paul Oshel, District Engineer, Semitropic Water Storage District (661) 758-5113 poshel@semitropic.com mail@semitropic.com

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.

Paul Oshel, Chairman of Poso Creek Regional Water Management Group Semitropic Water Storage District (661) 758-5113 poshel@semitropic.com mail@semitropic.com

Q4. APPLICANT INFORMATION

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

Semitropic Water Storage District 1101 Central Avenue P.O. Box 8043 Wasco, CA 93280

Q5. ADDITIONAL INFORMATION

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

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

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

Tulare/Kern (Tulare Lake) Funding Area

Q6. DAC WAIVER COST SHARE REQUEST:

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

Yes

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

The Poso Creek IRWM Region is located in the Central Valley Region of the State Water Resources 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.

Projects 1 and 5 can meet the 25% minimum funding match. Projects 2, 3, and 6 are focused on DAC needs, thus the DAC Waiver is requested for project 3 and 6, but, not Pt 2 as it anticipates obtaining additional local funding match. Since it is uncertain if Project 4 will occur near DAC wells, the DAC funding match reduction may not apply and being requested for this particular project.

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.

Yes. This application is from the approved Poso Creek IRWM Region.

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.

Yes, the applicant is a local agency as discussed in Attachment 1. Eligible Applicant Documentation.

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.

NA

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.

NA

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.

NA

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.

1) Madera Avenue Intertie, Semitropic WSD 2) Lost Hills New Well and Tank Replacement*, Lost Hills Utility District 3) Allensworth Tank Replacement and SCADA Upgr Allensworth Community Services District 4) Groundwater Well Destruction Program*, Semitropic WSD in cooperation with Self-Help Enterprises 5) On-Farm Mobile Lab Water Use Efficiency in Support of Nutrient Management, North West Kern Resource Conservation District 6) South Shafter Sewer - Planning and Design*, County of Ke

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 IIIB of the 2012 Guidelines?

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

As part of the Poso Creek IRWM Plan development in 2007, the agricultural districts within the Poso Regional Water Management Group (Cawelo WD, Delano-Earlimart Kern-Tulare WD, North Kern WSD, Semitropic WSD, and Shafter-Wasco ID) updated their Groundwater Management Plans in accordance with CWC §10753. Since the City of Shafter is within the Shafter-Wasco ID, the City of Shafter works in cooperation with the Shafter-Wasco ID in preparing and implementing the GWMP for their area. As part of the Poso Creek IRWM, Proposition 84, Round 1, grant project recipients North Kern WSD and Semitropic WSD completed proof of their GWMP Updates.

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

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.

Semitropic Water Storage District 661-758-5113 poshel@semitropic.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.

Semitropic WSD submitted an AWMP in 2006 to the Agricultural Water Management Council who reviewed and approved the AWMP. Semitropic will update their AWM 2013. Semitropic recently received a grant to assist in the update from DWR's Ag WUE program, and anticipates completing the process by September 30th, 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.

Semitropic Water Storage District 661-758-5113 poshel@semitropic.com

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.

Semitropic has a permit to divert water from the Poso Creek Flood Channel. In this regard, they report surface water diversions off of Poso Creek on an annual basis to the S Water Resource Control Board. For the 2011 water year, they submitted their report in June 2012. The report for diversion activities for 2012 will be submitted in June 2013.

Semitropic is a member unit of the Kern County Water Agency (Agency), who contracts with DWR for SWP water, the Agency submits the reports of diversion from the California Aqueduct on behalf of its member units, and this has been completed.

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.

Semitropic Water Storage District 661-758-5113 poshel@semitropic.com Lost Hills Utility District Contact Cannon Corporation - San Luis Obispo 805-544-7407 amandog@cannoncorp.us Allensworth Community Services District 661-849-3894 allensworthcsd@sbcglobal.net

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. Semitropic WSD has complied with the CASGEM Program. Lost Hills Utility District is not of sufficient size and is not required to meet the requirements of DWR's CASGEM Program. Allensworth Community Services District is not of sufficient size and is not required to meet the requirements of DWR's CASGEM Program.

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_1of1.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_1of3.pdf,Att3_IG2_WorkPlan_2of3.pdf,Att3_IG2_WorkPlan_3of3.pdf

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.doc

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_IG1_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_1of1.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_1of1.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_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.

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