

### Proposal Full View

**Applicant Information**

Organization Name Mojave Water Agency \*   
 Tax ID **952283025**  
 Proposal Name Mojave Water Agency 2013 Proposition 84 Round 2 IRWM Implementation Grant \*  
 Proposal Objective Build the Hi-Desert Water District and Victor Valley Wastewater Reclamation Authority water reclamation plants to assist the region in alleviating its reliance on the Delta Water Supply by utilizing recycled water and recharging groundwater aquifers, which are currently in overdraft. \*

**Budget**

Other Contribution	\$58,210,679.00
Local Contribution	\$127,000,591.00
Federal Contribution	\$7,110,431.00
Inkind Contribution	\$0.00
Amount Requested	\$8,240,000.00 *
Total Project Cost	\$200,561,701.00 *

**Geographic Information**

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

Longitude/Latitude Clarification Location  
The center of the IRWM Region is the center of the Mojave Water Agency.  
 County San Bernardino \*  
 Ground Water Basin Copper Mountain Valley, Upper Mojave River Valley, Warren Valley  
 Hydrologic Region Colorado River, South Lahontan  
 Watershed Mojave River, Joshua Tree

**Legislative Information**

Assembly District 33rd Assembly District, 59th Assembly District, 65th Assembly District \*  
 Senate District 17th Senate District, 31st Senate District \*  
 US Congressional District District 8 (CA), District 41 (CA) \*

**Project Information**

Project Name Hi-Desert Water District Wastewater Treatment and W

Implementing Organization	Hi-Desert Water District
Secondary Implementing Organization	
Proposed Start Date	1/1/2012
Proposed End Date	6/1/2016
Project Scope	Design, construct, and operate a wastewater collection, treatment, and disposal system.
Project Description	<p>Hi-Desert Water District will construct Phase 1 to begin construction of the District's ultimate wastewater collection, treatment, and disposal system. The intent is to provide a blueprint for the multi-phase sewer service to the Town of Yucca Valley. Phase 1 will provide 5,500 sewer connections in the Town of Yucca Valley and convey and treat an average of 1.25 mgd. The project will be expanded in stages to collect up to 4 mgd. The wastewater will be treated to meet Title 22 recycled water standards and discharge to percolation basins to recharge the treated effluent into the Warren Valley groundwater basin. The first phase of the wastewater treatment and collection system will provide service to the most densely populated area in Yucca Valley, which is also the location of the majority of the District's groundwater wells. The Town of Yucca Valley is disadvantaged community based on 80 percent of year 2010 statewide median household income and is listed on the DWR website as such. A wastewater system will result in the elimination of septic systems, as customers will be required to connect. The effluent from the treatment facility will be percolated into the District's recharge basin. Diversion of a portion of the effluent to parks and the local golf course is being considered as a future option, but currently there are no immediate plans for this.</p> <p style="text-align: center;">Reduce the quantity of leachate flowing into aquifers; Construct a wastewater collection system and treatment facility; Provide the core infrastructure for</p>

Project Objective	expansion of the collection, treatment and disposal system as needed; Maximize the total water supply available; Minimize adverse economic and environmental impacts; Provide sufficient treatment capacity to ensure compliance with regulatory requirements; Provide for future expansion of the plant to an annual average flow capacity of 6 mgd.
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**Project Benefits Information**

Project Objective

**Budget**

Other Contribution	4110679
Local Contribution	114413890
Federal Contribution	2110431
Inkind Contribution	0
Amount Requested	5240000
Total Project Cost	125875000

**Geographic Information**

Latitude DD(+/-)	34	MM 7	SS 50
Longitude DD(+/-)	-116	MM 22	SS 18
Longitude/Latitude Clarification		Location	
County San Bernardino Ground Water Basin Copper Mountain Valley,Warren Valley Hydrologic Region Colorado River WaterShed Joshua Tree Watershed, Whitewater Watershed			

**Legislative Information**

Assembly District	65th Assembly District
Senate District	31st Senate District
US Congressional District	District 41 (CA)

**Project Information**

Project Name	Victor Valley Wastewater Reclamation Authority
Implementing Organization	
Secondary Implementing Organization	Victor Valley Wastewater Reclamation Authority
Proposed Start Date	7/1/2013
Proposed End Date	7/1/2015
Project Scope	Construct two wastewater reclamation plants for wastewater collection and treatment.
Project Description	Construction of two water reclamation plants (WRPs) to recycle water for percolation to groundwater while serving recycled water to customers in Hesperia and Apple Valley. This expands VVWRA's regional recycled water system to new locations within its service area. The Apple Valley WRP and Hesperia WRP have been designed as scalping facilities, meaning that these facilities will take a relatively constant wastewater flow from the interceptor up to the plant treatment capacity. Wastewater flow in the interceptor in excess of the plant capacity will continue to flow through the collection system to the Westside Regional WRP for treatment. The WRPs have been designed with membrane bioreactors and ultraviolet disinfection to provide advanced treatment suitable for both Title 22 customers and groundwater percolation basins. The proposed Hesperia Water Reclamation Plant and Apple Valley Water Reclamation Plant (WRPs) are very similar in design and planned operation, giving economy to designing both at the same time and reliability to operating two systems with common equipment and controls. The plants are scalping plants, meaning they draw a constant portion of the flow from existing sewers to supply recycled water demands, and return the residual solids to the same sewer. Each plant will withdraw 1.0 million gallons per day, relieving the sewer system and supplying a total of 2.0 mgd (2,240 acre-feet/year). The plants have been located near large users to provide reliable water supply while minimizing energy for pumping. The subregional WRPs use advanced treatment technologies to generate recycled water meeting California Title 22 effluent requirements for unrestricted landscape irrigation. The treatment process includes primary treatment followed by secondary treatment using the activated sludge process and Membrane Bioreactors (MBR) followed ultraviolet disinfection. The residual solids are returned to the sanitary sewer for treatment at the Westside Regional WRP.
Project Objective	Construct two wastewater reclamation plants; Treat wastewater to produce effluent meeting Title; Provide the core infrastructure for expansion of the collection, treatment and disposal system as needed; Maximize the total water supply available to the community; Minimize adverse economic and environmental impacts; Provide

sufficient wastewater treatment to ensure regulatory requirements compliance; Provide additional treatment capacity in the upper reaches; Provide for future service expansion

**Project Benefits Information**

Project Objective

**Budget**

Other Contribution	54100000
Local Contribution	12586701
Federal Contribution	5000000
Inkind Contribution	0
Amount Requested	3000000
Total Project Cost	74686701

**Geographic Information**

Latitude DD(+/-) 34 MM 25 SS 28  
 Longitude DD(+/-) -117 MM 19 SS 8  
 Longitude/Latitude Clarification Lat/Long are for VV Location Project locations are in the City of He:  
 County San Bernardino Ground Water Basin Upper Mojave River Valley Hydrologic Region Colorado River WaterShed

**Legislative Information**

Assembly District	33rd Assembly District,59th Assembly District
Senate District	17th Senate District
US Congressional District	District 8 (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.**

Hi-Desert Water District will construct Phase 1 to begin construction of the District's ultimate wastewater collection, treatment, and disposal system. The intent is to provide blueprint for the multi-phase sewer service to the Town of Yucca Valley. Phase 1 will provide 5,500 sewer connections in the Town of Yucca Valley and convey and treat an average of 1.25 mgd. The project will be expanded in stages to collect up to 4 mgd. The wastewater will be treated to meet Title 22 recycled water standards and discharge percolation basins to recharge the treated effluent into the Warren Valley groundwater basin. The first phase of the wastewater treatment and collection system will provide service to the most densely populated area in Yucca Valley, which is also the location of the majority of the District's groundwater wells. The Town of Yucca is disadvantaged community based on 80 percent of year 2010 statewide median household income and is listed on the DWR website as such. A wastewater system will result in the elimination of septic systems, as customers will be required to connect. The effluent from the treatment facility will be percolated into the District's recharge basin. Diversion of a portion of the effluent to parks and the local golf course is being considered as a future option, but currently there are no immediate plans for this. Victor Valley Wastewater Reclamation Authority Subregional Reclamation Project--Construction of two water reclamation plants (WRPs) to recycle water for percolation to groundwater while serving recycled water to customers in Hesperia and Apple Valley. This expands VVWRA's regional recycled water system to new locations within its service area. The Apple Valley WRP and Hesperia WRP have been designed as scalping facilities, meaning that these facilities will take a relatively constant wastewater flow from the interceptor up to the plant treatment capacity. Wastewater flow in the interceptor in excess of the plant capacity will continue to flow through the collection system to the Westside Regional WRP for treatment. The WRPs have been designed with membrane bioreactors and ultraviolet disinfection to provide advanced treatment suitable for both Title 22 customers and groundwater percolation basins. The proposed Hesperia Water Reclamation Plant and Apple Valley Water Reclamation Plant (WRPs) are very similar in design and planned operation, giving economy to design both at the same time and reliability to operating two systems with common equipment and controls. The plants are scalping plants, meaning they draw a constant portion of flow from existing sewers to supply recycled water demands, and return the residual solids to the same sewer. Each plant will withdraw 1.0 million gallons per day initially, 2.0 million gallons per day by 2020, for a total of 4,480 acre-feet per year. The plants have been located near large users to provide reliable water supply while minimizing energy for pumping. The subregional WRPs use advanced treatment technologies to generate recycled water meeting California Title 22 effluent requirements for unrestricted lands irrigation. The treatment process includes primary treatment followed by secondary treatment using the activated sludge process and Membrane Bioreactors (MBR) followed by ultraviolet disinfection. The residual solids are returned to the sanitary sewer for treatment at the Westside Regional WRP. This minimizes odor potential, energy use and facility size.

**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.**

The Project Director for this application is: Lance Eckhart Mojave Water Agency 13846 Conference Center Drive Apple Valley, CA 92307-4377 (760) 946-7000 FAX: (760) 2642

**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.**

The Project Manager for this application is: Lance Eckhart Mojave Water Agency 13846 Conference Center Drive Apple Valley, CA 92307-4377 (760) 946-7000 FAX: (760) 2642

**Q4. APPLICANT INFORMATION**

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

The applicant submitting this application is: Mojave Water Agency 13846 Conference Center Drive Apple Valley, CA 92307-4377 (760) 946-7000 FAX: (760) 240-2644

**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>

The HDWD Wastewater Treatment and Water Reclamation project is located within the Colorado River Funding Area. The VVWRA Subregional Reclamation Project is located within the Lahontan 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](http://www.waterboards.ca.gov/waterboards_map.shtml)

The HDWD project is located within the jurisdiction of the Colorado River Regional Water Quality Control Board. The VVWRA project is located within the jurisdiction of the South Lahontan 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.

HDWD will provide a local funding match of 93% VVWRA will provide a local funding match of 26%. The whole proposal provides a local funding match of 67%.

**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 represents a single application from the Mojave Water Agency IRWM Planning Region, which was approved in the 2009 Region Acceptance Process.

**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 is a local agency as defined in Appendix B of the Grant 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.

The Hi-Desert Water District is the only urban water supplier included in this grant application. The contact person is: Luckino, Frank Luckino Chief Financial Officer Hi-Desert Water District frankl@hdwd.com 760-228-6282 Victor Valley Wastewater Reclamation Authority is not currently an urban water supplier. When the proposed project is completed VVWRA will provide water for landscape irrigation as part of a municipal supply. However, the volume of water expected to be treated and supplied by both proposed treatment facilities is 2,240 afy and is less than the 3,000 afy (or 3,000 connections) required for an urban water supplier to create an Urban Water Management Plan.

**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 Hi-Desert Water District submitted a complete 2010 Urban Water Management Plan to DWR and has been verified as complete by DWR. The Hi-Desert Water District submit an updated 2015 Urban Water Management Plans to DWR, to be verified by DWR as complete, prior to execution of a grant agreement. Victor Valley Wastewater Reclamation Authority will not be required to submit an Urban Water Management Plan because the treatment facilities will provide less than 3,000 afy and will not supply 3 connections, which are the requirements for an agency to produce an Urban Water Management Plan.

**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.

The Hi-Desert Water District has submitted AB 1420 compliance tables and supporting documentation to DWR. Copies of the certification letters can be found in Attachment 11.

**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.

The Hi-Desert Water District Wastewater Treatment and Water Reclamation Project is a groundwater quality protection project that will eliminate over 5,500 septic tank systems and percolated highly treated to the aquifer. The Victor Valley Wastewater Reclamation Authority Subregional Reclamation Project will provide highly treated reclaimed wastewater for irrigation uses on parks, golf courses and open space areas, and for commercial and industrial uses, which will offset withdrawals from the groundwater basin. Excess effluent not used for recycling will be disposed of in percolation ponds.

**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 adopted 2004 Mojave Water Agency IRWMP included a fully-integrated Groundwater Management Plan that is in compliance with CWC 10753. In addition, the Mojave Basin area and the Warren Valley Groundwater Basin are adjudicated, and the projects included in this application are in compliance with these adjudications.

**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. The Mojave Water Agency is a State Water Project contractor and receives water 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. The existing IRWM Plan helps reduce dependence on the Sacramento-San Joaquin Delta for water supply.

**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. Updates to the IRWM Plan will continue to reduce dependence on the Sacramento-San Joaquin Delta for water supply.

**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.

Neither HDWD nor VVWRA are agricultural water suppliers.

**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.

Not Applicable.

**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.

Neither HDWD nor VVWRA divert surface water.

**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.

Not Applicable.

**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.

Hi-Desert Water District uses groundwater and will receive funding from the proposed grant. The contact person is: Luckino, Frank Luckino Chief Financial Officer Hi-Desert Water District frankl@hdwd.com 760-228-6282

**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.

Mojave Water Agency is in the process of complying with CASGEM for all basins within MWA boundaries, which includes Hi Desert Water District and Victor Valley

Wastewater Reclamation Authority. MWA anticipates to be fully compliant with CASGEM by August 2013. Mojave Water Agency (MWA) is actively building a CASGE monitoring program and working towards CASGEM compliance. Over the past year and half MWA has developed a good working relationship with the California Department of Water Resources (DWR) Southern Division (Glendale Office) and regularly corresponds with staff; Matt Zimmerman, Tim Ross, and Eric Gorman of that office. MWA is volunteering responsibly for monitoring the 36 DWR Bulletin 118 groundwater basins that are partially or wholly within MWA boundaries. The status of these 36 basins is: basins will be monitored by measuring groundwater levels in observation wells. -MWA monitoring plan was previously submitted to DWR and is currently pending updates comments received from DWR review. -15 basins will be alternately monitored. Alternate monitoring is documented in individual basin reports. -7 basin reports have been accepted by DWR. -8 basin reports are in final draft undergoing internal MWA review and will be submitted to DWR in April. -2 basins will be monitored by entities other than MWA. -3 basins are being investigated to determine appropriate monitoring needs.

## 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\_1of2.pdf

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

Last Uploaded Attachments: Att2\_IG2\_Adopt\_2of2.pdf

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

Upload additional work plan components here, if necessary.

Last Uploaded Attachments: Att3\_IG2\_WorkPlan\_2of3.pdf

Upload additional work plan components here, if necessary.

Last Uploaded Attachments: Att3\_IG2\_WorkPlan\_3of3.pdf

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\_1of3.pdf

Upload additional budget components here, if necessary.

Last Uploaded Attachments: Att4\_IG2\_Budget\_2of3.pdf

Upload additional budget components here, if necessary.

Last Uploaded Attachments: Att4\_IG2\_Budget\_3of3.pdf

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\_1of8.pdf, Att7\_IG2\_TechJust\_2of8.pdf

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

Last Uploaded Attachments: Att7\_IG2\_TechJust\_3of8.pdf, Att7\_IG2\_TechJust\_4of8.pdf

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

Last Uploaded Attachments: Att7\_IG2\_TechJust\_5of8.pdf, Att7\_IG2\_TechJust\_6of8.pdf

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

Last Uploaded Attachments: Att7\_IG2\_TechJust\_7of8.pdf, Att7\_IG2\_TechJust\_8of8.pdf

#### **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\_1of5.pdf, Att8\_IG2\_BenCost\_2of5.pdf, Att8\_IG2\_BenCost\_3of5.pdf, Att8\_IG2\_BenCost\_4of5.pdf, Att8\_IG2\_BenCost\_5of5.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.**

Last Uploaded Attachments: Att13\_IG2\_Delta\_1of1.pdf

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