

Primary	Efficiency - Recycling-Water Supply Enhancement	29000	treated effluent for agricultural and landscape irrigation purposes throughout the City of Visalia and the Tulare Irrigation District
Secondary	Water Storage -- Groundwater-Water Supply Enhancement	6500	As part of the proposed exchange agreement between the City of Visalia and Tulare ID, Tulare ID will return 1/2 of the water they receive to the City of Visalia, with surplus surface supplies. Without the agreement in place, the mechanism does not exist to facilitate the transfer. This water would have normally been lost to the IRWM group.

Budget

Other Contribution	0
Local Contribution	9967635
Federal Contribution	696000
In-kind Contribution	0
Amount Requested	3552960
Total Project Cost	14216595

Geographic Information

Latitude DD(+/-)	36	MM 17	SS 24
Longitude DD(+/-)	-119	MM 25	SS 16
Longitude/Latitude Clarification	N/A	Location	Along Road 68, starting north of Avenue 280 and continuing

County	Tulare
Ground Water Basin	San Joaquin Valley-Kaweah
Hydrologic Region	Tulare Lake
WaterShed	116 7558 South Valley Floo

Legislative Information

Assembly District	30th Assembly District, 34th Assembly District
Senate District	18th Senate District
US Congressional District	District 21 (CA)

Project Information

Project Benefits Information

Project Name: Paregien Basin Project

Project Benefit Type	Benefit Type	Measurement	Description
Primary	Water Storage -- Groundwater-Water Supply Enhancement	2370	the proposed site will be used to recharge surplus water that is diverted to Deep Creek
Secondary	Flood Protection	22	When impounded, the site will be inundated with water over a 22 acre area.
Tertiary	Wildlife Corridor/Habitat Linkage	22	This area will provide favorable habitat for endangered and threatened species known to be in the area, as well as other species that the endangered or threatened species use as a food source

Quaternary	Groundwater Management-Monitoring wells installed	2	2 monitoing wells are proposed was part of the project
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Budget

Other Contribution	0
Local Contribution	454760
Federal Contribution	0
Inkind Contribution	0
Amount Requested	1243280
Total Project Cost	1698040

Geographic Information

Latitude DD(+/-)	36	MM 19	SS 32
Longitude DD(+/-)	-119	MM 11	SS 51
Longitude/Latitude Clarification	N/A	Location	South of Hwy 198, between Road 168 and Ander

County	Tulare
Ground Water Basin	San Joaquin Valley-Kaweah
Hydrologic Region	Tulare Lake
WaterShed	116 7558 South Valley Floor

Legislative Information

Assembly District	34th Assembly District
Senate District	18th Senate District
US Congressional District	District 21 (CA)

Project Information

Project Benefits Information

Project Name Groundwater Quality Protection and Invest

Project Benefit Type	Benefit Type	Measurement	Description
Primary	Water Storage -- Groundwater-Wells destroyed for water quality improvement	0	Groundwater wells in disadvantaged communities will be properly abandoned. These wells currently provide a direct conduit for groundwater contamination
Secondary	Other-Feasibility Studies	0	feasibility studies are a proposed result to prepare drinking water projects in disadvantaged communities for future grant opprotunities
Tertiary	Training and Outreach	0	residents of disadvantaged communitis will be informed on water quality issues, and measuse to be taken for improvement.
Quaternary	Groundwater Management- Groundwater quality samples takened	0	samples will be taken to aid in the development of feasibility studies

Budget

Other Contribution	0
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Local Contribution	0
Federal Contribution	0
Inkind Contribution	0
Amount Requested	561350
Total Project Cost	561350

Geographic Information

Latitude DD(+/-)	36	MM 8	SS 55
Longitude DD(+/-)	-119	MM 10	SS 1
Longitude/Latitude Clarification	N/A	Location	Various communities located in the western portic

County	Tulare
Ground Water Basin	San Antonio Creek Valley,San Joaquin Valley-Kaweah
Hydrologic Region	Tulare Lake
WaterShed	116 7558 South Valley Floor

Legislative Information

Assembly District	30th Assembly District,34th Assembly District
Senate District	16th Senate District,18th Senate District
US Congressional District	District 21 (CA)

Project Information

Project Benefits Information

Project Name

Plum Basin Project

Project Benefit Type	Benefit Type	Measurement	Description
Primary	Water Storage -- Conjunctive- Water Supply Enhancement	3270	Tulare ID anticipates recharging 32,70 AF near City of Tulare wells to offset groundwater overdraft
Secondary	Water Storage -- Surface-Water Supply Enhancement	5580	With money generated from agreement between Tulare Irrigation District and the City of Tulare, Tulare ID will purchase surplus surface water supplies. This will relieve growers from pumping groundwater.
Tertiary	Water Use Efficiency - Conservation- Water Supply Enhancement	500	It is expected that the additional storage and technology proposed in the project will allow Tulare Irrigation District to capture water that would have ordinarily be lost to operational spills.
Quaternary	Groundwater Management- Monitoring wells installed	14	For onsite monitoring the project proposes the installation of 2 monitoring wells and 12 piezometers

Budget

Other Contribution	0
Local Contribution	663919
Federal Contribution	600000
Inkind Contribution	185638
Amount Requested	1809002
Total Project Cost	3258559

Geographic Information

Latitude DD(+/-)	36	MM 15	SS 9
Longitude DD(+/-)	-119	MM 16	SS 59
Longitude/Latitude Clarification	N/A	Location	Southwest of the intersection of Avenue 258 a

County	Tulare
Ground Water Basin	San Joaquin Valley-Kaweah
Hydrologic Region	Tulare Lake
WaterShed	116 7558 South Valley Floor

Legislative Information

Assembly District	34th Assembly District
Senate District	18th Senate District
US Congressional District	District 21 (CA)

Project Information

Project Benefits Information

Project Name Oakes Basin Habitat Enhancement Project

Project Benefit Type	Benefit Type	Measurement	Description
Primary	Oak Woodlands	2	Oak Trees and native vegetaion will be planted on the site
Secondary	Wildlife Corridor/Habitat Linkage	2	Site activiites will provide habitat for threatened and endangered species, as well as the species that the threatened and endangered speices feed upon.

Budget

Other Contribution	0
Local Contribution	44875
Federal Contribution	0
Inkind Contribution	0
Amount Requested	119831
Total Project Cost	164706

Geographic Information

Latitude DD(+/-)	36	MM 20	SS 5
Longitude DD(+/-)	-119	MM 13	SS 32
Longitude/Latitude Clarification	N/A	Location	North of Hwy 198, between Road 152 a

County	Tulare
Ground Water Basin	San Joaquin Valley-Kaweah
Hydrologic Region	Tulare Lake
WaterShed	116 7558 South Valley Floor

Legislative Information

Assembly District	34th Assembly District
Senate District	18th Senate District
US Congressional District	District 21 (CA)

Section : Applicant Information and Question's Tab**APPLICANT INFORMATION AND QUESTION'S TAB****Q1. PROPOSAL DESCRIPTION**

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

The Kaweah River Basin (KRB) IRWM Group 2011 Groundwater Recharge, Waste Water Reuse, Habitat Restoration and Water Quality Protection Projects Proposal is a group of five projects that collectively target the most critical needs within the Kaweah River Basin. This proposal leverages cooperative efforts between IRWM Group (IRWGM) partners to accomplish projects that would otherwise not have been developed independently. Also, critical water supply issues are addressed by several of the projects and water quality issues for DACs are specifically targeted in one project by Tulare County. Below is a list of the individual project titles: Plum Basin Project; Agency: Tulare ID, City of Tulare; DAC? N/A Water Reuse Pipeline Project; Agency: City of Visalia, Tulare ID; DAC? N/A Paregien Basin Project; Agency:Kaweah Delta WCD; DAC? Flood Control protection for City of Farmersville (DAC) Oakes Basin Habitat Enhancement Project; Agency: City of Visalia, Kaweah Delta WCD; DAC? N/A Groundwater Quality Protection and Investigation Project; Agency: County of Tulare; DAC? Water Quality issues for Kaweah Basin DACs The following are very brief descriptions of the projects involved in this proposal: The Groundwater Quality Protection and Investigation Project is put forward by Tulare County on behalf of the DACs within the KRB IRWM area. This effort will address the groundwater quality risk of improperly abandoned wells in disadvantaged areas through a financial assistance program for well abandonments/destructions. Further, water quality and supply issues identified during outreach efforts will be prioritized and addressed through feasibility studies and preliminary engineering reports. This investigation and project will provide critical water quality and supply benefits to DACs in the KRB IRWM area. The Paregien Basin Project is put forward by Kaweah Delta WCD as an effort to improve the flood control protection for the disadvantaged City of Farmersville and increase groundwater recharge capacity upgradient from Farmersville's domestic groundwater wells. This project involves the construction of a new water control structure and new earthen embankments to impound surface water flows from Deep Creek, a natural stream that flows through Farmersville. The project is currently at the preliminary conceptual design stage. This project provides flood water damage reduction and water supply benefits to Farmersville and Kaweah Delta WCD. The Plum Basin Project is put forward by Tulare ID and the City of Tulare as a joint groundwater banking project that will develop a new 153 acre recharge facility. Phase 1 of this project is currently under construction and Phases Two and Three will be pursued after the proposed grant award. This project provides water supply benefits to the City of Tulare and Tulare ID. The Water Reuse Pipeline Project is put forward by the City of Visalia and Tulare ID as an effort to reuse treated wastewater from the City of Visalia's wastewater treatment plant that is planned to be expanded and improved in the near future. This project involves the construction of a new piped conveyance system for the tertiary treated wastewater to lands that can use it for irrigation. The project is currently under design and is planned to begin construction in fall 2011. This project provides water supply and water quality benefits to the City of Tulare and Tulare ID. The Oakes Basin Habitat Enhancement Project is put forward by Kaweah Delta WCD and the City of Visalia as an effort to develop the Oak Savannah habitat that was historically prevalent in the area of the existing Oakes Basin. This Environmental Stewardship project will develop a reliable water supply for the new restored habitat area and implement the existing habitat development plans.

Q2. PROJECT DIRECTOR

Provide the name and details (including email) 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.

Don Mills, Chairman of the Board of Directors, Kaweah Delta WCD donmills@sbcglobal.net

Q3. PROJECT MANAGEMENT

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

Mark Larsen, General Manager, Kaweah Delta WCD mlarsen@kdwcd.com 559-747-5601

Q4. APPLICANT INFORMATION

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

Kaweah Delta Water Conservation District 2975 N. Farmersville Blvd. Farmersville, CA 93223

Q5. ADDITIONAL INFORMATION

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

http://www.water.ca.gov/irwm/integregio_fundingarea.cfm

Tulare /Kern (Tulare Lake) Funding Area

Q6. RESPONSIBLE REGIONAL WATER QUALITY CONTROL BOARD(S)

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.

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

Central Valley RWQCB (5F)

Q7. ELIGIBILITY

Proposition 84 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 G of this PSP. If your matching funds are less than 25%, please explain.

The Kaweah River Basin IRWM implementation grant proposal includes four projects that are not requesting a waiver of the 25% cost share requirement. The Plum Basin project, the Water Reuse Pipeline project, the Paregien Basin project and the Oakes Basin project are all individually satisfying more than the minimum 25% funding match requirement. The Plum Basin project and Water Reuse Pipeline projects are contributing 44% and 75% funding match respectively. The Groundwater Quality Protection and Investigation project is a disadvantaged community project being submitted and administered by Tulare County and this project is requesting a DAC cost share waiver. However, the proposal, with the five submitted projects considered together, has a 63% funding match.

Q8. ELIGIBILITY

Does the application represent a single application from an IRWM Region approved in the RAP (see Section II.B, Table 1)? If yes, include the name of the IRWM Region. If not, explain.

Yes. Kaweah River Basin IRWM Region.

Q9. ELIGIBILITY

Is the applicant a local agency or non-profit organization as defined in Appendix B of the Grant Guidelines?

- a) Yes
- b) No

Q10. ELIGIBILITY

List the urban water suppliers that will receive funding from the proposed grant. Those listed must submit self certification of compliance with CWC §525 et seq. and AB 1420. If there are none, so indicate and you do not have to answer Q11 and Q12.

There are five implementing agencies involved in the projects included in the Kaweah River Basin IRWM implementation grant proposal (City of Visalia, City of Tulare, Tulare County, Kaweah Delta WCD and Tulare ID). The only entity among the five implementing agencies that is an urban water supplier is the City of Tulare. However, in the City of Tulare's partnership with Tulare ID for the Plum Basin project, they will not receive any grant funds. For the Plum Basin project, Tulare ID is accomplishing the construction of the facility mostly with their staff and rented construction equipment. Tulare ID and the City of Tulare have a cost sharing agreement whereby the City of Tulare has agreed to reimburse Tulare ID for 75% of all costs involved in the project. If the grant funds are awarded to Kaweah Delta WCD for this proposal and the Plum Basin project is allocated funds by the Kaweah River Basin IRWM group, then the grant funds for the project will offset the amount that the City of Tulare is responsible to pay Tulare ID for the construction of the Plum Basin project. As construction progresses on the project, Tulare ID will quantify the costs involved and send invoices to Kaweah Delta WCD (the applicant) who will forward them on to DWR for reimbursement. Therefore, reimbursement funds from DWR would be paid to Tulare ID for construction costs from the Plum Basin project and would not be paid to the City of Tulare.

Q11. ELIGIBILITY

Have all of the urban water suppliers, listed in Q10 above, submitted complete 2005 Urban Water Management Plans (UWMP) to DWR? Have those plans been verified as complete by DWR? If not, explain and provide the anticipated date for having a complete UWMP. Will all of the urban water suppliers listed in Q10, along with any additional urban water suppliers that meet the urban water supplier definition threshold for the first time, submit updated 2010 UWMPs, consistent with the 2010 UWMP Guidebook and verified as complete by DWR, before the execution of a grant agreement? If not, explain.

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

Q12. ELIGIBILITY

Have any urban water suppliers listed in Q10 recently submitted AB 1420 compliance tables and supporting documentation to DWR for a different grant program within the past three months? 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 Guidelines for additional information.

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

Q13. ELIGIBILITY

Does the Proposal include any groundwater management or groundwater recharge projects or projects with potential groundwater impacts? If so, provide the name(s) of the project(s) and list the agency(ies) that will implement the project(s).

The projects that include some nexus with groundwater management, recharge or potential impacts are the Plum Basin project, the Water Reuse Pipeline project, the Paregien Basin Project, and the Groundwater Quality Protection and Investigation project. The Plum Basin project will be implemented by Tulare ID and the City of Tulare. The Water Reuse Pipeline project will be implemented by the City of Visalia and Tulare ID. The Paregien Basin project will be implemented by Kaweah Delta WCD. The Groundwater Quality Protection and Investigation project will be implemented by the County of Tulare with Self Help Enterprises and the Community Water Center (two local non-profit groups) assisting as project partners.

Q14. ELIGIBILITY

For the agency(ies) listed in Q13, how has the agency complied with CWC §10753 regarding GWMPs, as described in Section III.B of the Grant Guidelines?

Proposal Projects that Impact Groundwater and Associated Groundwater Management Plans: Plum Basin Project; Agency: Tulare ID, City of Tulare; GWMP: Tulare ID, Kaweah Delta WCD Water Reuse Pipeline Project; Agency: City of Visalia, Tulare ID; GWMP: Tulare ID, Kaweah Delta WCD Paregien Basin Project; Agency: Kaweah Delta WCD; GWMP: Kaweah Delta WCD Groundwater Quality Protection and Investigation Project; Agency: County of Tulare; GWMP: Kaweah Delta WCD The groundwater throughout the Kaweah River Basin IRWM area is not an adjudicated groundwater basin. There are two groundwater management plans that have been prepared and implemented in compliance with CWC §10753.7. One is Kaweah Delta WCD's groundwater management plan and the other is Tulare ID's groundwater management plan. Kaweah Delta WCD's service area (337,000 acres) completely overlaps Tulare ID service area (72,000 acres). The two groundwater management plans acknowledge each other and are generally complementary to each other. However, both plans and districts acknowledge that Tulare ID is the primary groundwater management entity within Tulare ID's service area. Generally Tulare ID's groundwater management plan provides more detailed information on the management efforts and groundwater projects that Tulare ID is pursuing than are reflected in the Kaweah Delta WCD groundwater management plan. Kaweah Delta WCD and Tulare ID have a specific agreement regarding their plans that is incorporated into Tulare ID's groundwater management plan. Kaweah Delta WCD's groundwater management plan is the most significant groundwater management component of the Kaweah River Basin IRWM region's functionally equivalent IRWM plan. Several local entities are signatory to Kaweah Delta WCD's groundwater management plan including the City of Visalia, California Water Service Company (urban water supplier in the City of Visalia), the City of Tulare, the City of Farmersville, the City of Lindsay, the City of Woodlake, Consolidated Peoples Ditch Company, Kings County Water District, Lakeside Ditch Company, Lakeside Irrigation Water District, St. Johns Water District, Stone Corral Irrigation District, Tulare Irrigation District and Ivanhoe Irrigation District. These entities have all agreed to participate in Kaweah Delta WCD's groundwater management plan that meets the requirements of CWC §10753.7. All five of the implementing agencies involved in the Kaweah River Basin IRWM implementation grant proposal participate in Kaweah Delta WCD's CWC §10753.7 compliant groundwater

management plan, and Tulare ID has a separate CWC ??10753.7 compliant groundwater management plan for their district.

Q15. ELIGIBILITY

Does the IRWM region receive water supplied from the Sacramento-San Joaquin Delta? Please answer yes or no. If no, please explain. If yes, please answer Question 16.

Yes

Q16. 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 15.

Yes

Q17. ELIGIBILITY

If an update to the plan takes 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 15.

Yes

Section : Application Attachments Tab

APPLICATION ATTACHMENTS TAB

A1. ATTACHMENT 1

Upload Authorization and Eligibility documentation here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att1_IG1_Eligible_1of3.pdf

Upload additional Authorization and Eligibility documentation here.

Last Uploaded Attachments: Att1_IG1_Eligible_2of3.pdf

Upload additional Authorization and Eligibility documentation here.

Last Uploaded Attachments: Att1_IG1_Eligible_3of3.pdf

Upload additional Authorization and Eligibility documentation here.

Upload additional Authorization and Eligibility documentation here.

A2. ATTACHMENT 2

Upload Proof of Formal Adoption documentation here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att2_IG1_Adopt_1of1.pdf

Upload additional Proof of Formal Adoption documentation here.

A3. ATTACHMENT 3

Upload the Work Plan here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att3_IG1_WorkPlan_1of5.pdf

Upload additional work plan components here.

Last Uploaded Attachments: Att3_IG1_WorkPlan_2of5.pdf

Upload additional work plan components here.

Last Uploaded Attachments: Att3_IG1_WorkPlan_3of5.pdf

Upload additional work plan components here.

Last Uploaded Attachments: Att3_IG1_WorkPlan_4of5.pdf

Upload additional work plan components here.

Last Uploaded Attachments: Att3_IG1_WorkPlan_5of5.pdf

A4. ATTACHMENT 4

Upload the Budget here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att4_IG1_Budget_1of2.pdf

Upload additional budget components here.
Last Uploaded Attachments: Att4_IG1_Budget_2of2.pdf

Upload additional budget components here.

Upload additional budget components here.

Upload additional budget components here.

A5. ATTACHMENT 5

Upload the Schedule here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att5_IG1_Schedule_1of1.pdf

Upload additional schedule components here.

A6. ATTACHMENT 6

Upload Monitoring, Assessment, and Performance Measures here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att6_IG1_Measures_1of1.pdf

Upload additional Monitoring, Assessment, and Performance Measures here.

A7. ATTACHMENT 7

Upload Economic Analysis - Water Supply Costs and Benefits here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att7_IG1_WSBen_1of5.pdf

Upload additional Economic Analysis - Water Supply Costs and Benefits documentation here.

Last Uploaded Attachments: Att7_IG1_WSBen_2of5.pdf

Upload additional Economic Analysis - Water Supply Costs and Benefits documentation here.

Last Uploaded Attachments: Att7_IG1_WSBen_3of5.pdf

Upload additional Economic Analysis - Water Supply Costs and Benefits documentation here.

Last Uploaded Attachments: Att7_IG1_WSBen_4of5.pdf

Upload additional Economic Analysis - Water Supply Costs and Benefits documentation here.

Last Uploaded Attachments: Att7_IG1_WSBen_5of5.pdf

A8. ATTACHMENT 8

Upload Water Quality and Other Expected Benefits here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att8_IG1_WQOtherBen_1of1.pdf

Upload additional Water Quality and Other Expected Benefits documentation here.

Upload additional Water Quality and Other Expected Benefits documentation here.

Upload additional Water Quality and Other Expected Benefits documentation here.

Upload additional Water Quality and Other Expected Benefits documentation here.

Section : Application Attachments Tab (cont)

APPLICATION ATTACHMENTS TAB (CONT)

A9. ATTACHMENT 9

Upload Economic Analysis - Flood Damage Reduction Costs and Benefits here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att9_IG1_DReduc_1of2.pdf

Upload additional Economic Analysis - Flood Damage Reduction Costs and Benefits documentation here.

Last Uploaded Attachments: Att9_IG1_DReduc_2of2.pdf

Upload additional Economic Analysis - Flood Damage Reduction Costs and Benefits documentation here.

Upload additional Economic Analysis - Flood Damage Reduction Costs and Benefits documentation here.

Upload additional Economic Analysis - Flood Damage Reduction Costs and Benefits documentation here.

A10. ATTACHMENT 10

Upload Costs and Benefits Summary here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att10_IG1_BSummary_1of1.pdf

Upload additional Costs and Benefits Summary documentation here.

A11. ATTACHMENT 11

Upload Program Preference documentation here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att11_IG1_Preference_1of1.pdf

Upload additional Program Preference documentation here.

Upload additional Program Preference documentation here. Upload additional Program Preference documentation here.

Upload additional Program Preference documentation here.

A12. ATTACHMENT 12

Upload Disadvantaged Community Assistance documentation here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att12_IG1_DAC_1of1.pdf

Upload additional Disadvantaged Community Assistance documentation here.

A13. ATTACHMENT 13

Upload AB 1420 and Water Meter Compliance documentation here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att13_IG1_AB1420_1of1.pdf

Upload additional AB 1420 and Water Meter Compliance documentation here.

Upload additional AB 1420 and Water Meter Compliance documentation here.

Upload additional AB 1420 and Water Meter Compliance documentation here.

Upload additional AB 1420 and Water Meter Compliance documentation here.

A14. ATTACHMENT 14

Upload Consent Form here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att14_IG1_Consent_1of1.pdf

Upload additional Consent Form documentation here.

A15. ATTACHMENT 15

Upload IRWM Plan - Reduce Delta Water Dependence documentation here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin). For the "AttachmentName" in the naming convention of BMS, use "Delta" for this attachment.

Last Uploaded Attachments: Att15_IG1_Deltawater_1of1.pdf

Upload additional IRWM Plan - Reduce Delta Water Dependence documentation here.

Upload additional IRWM Plan - Reduce Delta Water Dependence documentation here.

Upload additional IRWM Plan - Reduce Delta Water Dependence documentation here.

Upload additional IRWM Plan - Reduce Delta Water Dependence documentation here.
