

Coachella Valley Integrated Regional Water Management Planning Partners

**Wednesday February 10, 2016
10:00 am – 12:00 pm**

**Coachella Valley Water District
75-515 Hovley Lane East
Palm Desert, CA**

AGENDA

Meeting Objectives:

- A. Updates on Coachella Valley IRWM Program
- B. DAC Onsite Plumbing Retrofit Project Update and Call for Applications
- C. Updates on Proposition 1 Opportunities
- D. Preparing IRWM Projects for Proposition 1 Funding

Agenda:

- 1. Welcome and Introductions
- 2. Coachella Valley IRWM Funding Updates
 - a. Round 1, Round 2, Round 3 (Drought Round), and Round 4 Updates
- 3. DAC Onsite Plumbing Retrofit Project
 - a. Background and Purpose
 - b. Call for Applications
- 4. Updates on Proposition 1 Opportunities
 - a. Update on Schedule and Upcoming Solicitations
 - b. Stakeholder Feedback on Funding Priorities
- 5. IRWM Project Funding
 - a. Lessons Learned
 - b. Tips for Increasing Project Competitiveness





Coachella Valley
Regional Water Management Group








Coachella Valley Integrated Regional Water Management Plan Planning Partners Meeting

February 10, 2016



Agenda

- Welcome and Introductions
- Coachella Valley IRWM Funding Updates
 - Round 1, Round 2, Round 3 (Drought Round), and Round 4
- DAC Onsite Plumbing Retrofit Project
- Updates on Proposition 1 Opportunities
- IRWM Project Funding








2



Agenda

- Welcome and Introductions
- Coachella Valley IRWM Funding Updates
 - Round 1, Round 2, Round 3 (Drought Round), and Round 4
- DAC Onsite Plumbing Retrofit Project
- Updates on Proposition 1 Opportunities
- IRWM Project Funding



3



Agenda

- Welcome and Introductions
- Coachella Valley IRWM Funding Updates
 - Round 1, Round 2, Round 3 (Drought Round), and Round 4
- DAC Onsite Plumbing Retrofit Project
- Updates on Proposition 1 Opportunities
- IRWM Project Funding



4



Proposition 84 Summary

Funding Round	Grant Award to Coachella Valley IRWM Region	Status
Planning Grant	\$1,000,000	Complete
DAC Outreach Grant	\$500,000	Complete
Implementation Grant – Round 1	\$4,000,000	Underway
Implementation Grant – Round 2	\$5,240,000	Underway
Implementation Grant – Round 3 (Drought)	\$5,270,636	Underway
Implementation Grant – Round 4	\$2,361,627	Contracting with DWR
TOTAL	\$18,372,263	



5



Proposition 84 Summary

Project Types	Round 1	Round 2	Round 3	Round 4	TOTAL
Septic-to-Sewer Conversion	2	1			3
Drinking Water Quality (Treatment)	1	1		1	2
Conservation	1	1	2	2	6
Non-Potable Water (Treatment or Delivery)		2		1	3
DAC Planning		2		2	4



6



Proposition 84, Round 4 (Final Round)

- Current Status:
 - Application Submitted, August 2015: \$4,175,000
 - Final Awards, January 2016: \$2,361,627
 - 57% of original request

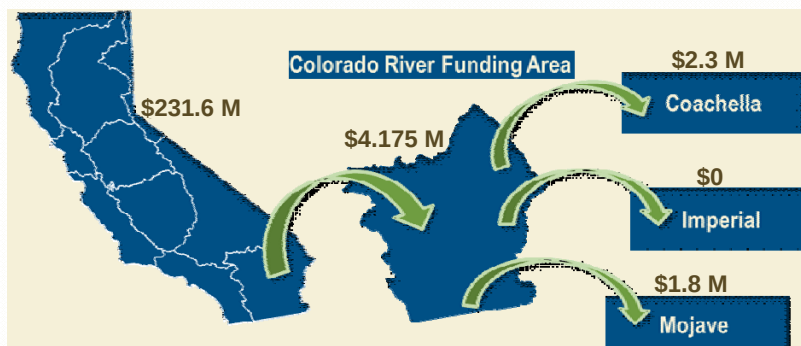
Project Title	Grant Award
MSWD Water Supply Reliability Program	\$919,196
Turf Reduction Program	\$410,537
Regional Well Retrofit and Abandonment Program	\$253,283
DAC Septic Rehab and Demand Reduction Project	\$253,283
Torres-Martinez Septic to Sewer Conversion Project	\$250,000
Shady Lane Water and Sewer Connection Project	\$250,000

7



Proposition 84, Round 4 (Final Round)

Draft Awards for Round 4



8



Agenda

- Welcome and Introductions
- Coachella Valley IRWM Funding Updates
 - Round 1, Round 2, Round 3 (Drought Round), and Round 4
- DAC Onsite Plumbing Retrofit Project
- Updates on Proposition 1 Opportunities
- IRWM Project Funding



9



DAC Onsite Plumbing Retrofit Project

- Background and Purpose
 - Received \$300,000 in the Round 3 (Drought) Solicitation
 - Primary Goal:
 - Decrease water waste and prevent contamination of drinking water for DACs
 - Purpose:
 - Address inefficient onsite plumbing and drinking water quality issues by replacing fixtures, installing meters, and fixing plumbing



Leaking Plumbing System under a Mobile Home Laundry Area



10



Coachella Valley
Regional Water Management Group

DAC Onsite Plumbing Retrofit Project





City of Coachella



WATER DISTRICT



DESERT WATER



Indio Water Authority



MSWD
Morongo Valley Water District



VALLEY SANITARY DISTRICT

11



Coachella Valley
Regional Water Management Group

DAC Onsite Plumbing Retrofit Project





City of Coachella



WATER DISTRICT



DESERT WATER



Indio Water Authority



MSWD
Morongo Valley Water District



VALLEY SANITARY DISTRICT

12



DAC Onsite Plumbing Retrofit Project



13



DAC Onsite Plumbing Retrofit Project

■ How It Works:

- Implemented by Legal Counsel for Justice and Accountability and Pueblo Unido Community Development Corporation Rebate

■ Program:

- Step 1: Apply to the Program – assistance with application is available
- Step 2: Site Visit
- Step 3: Purchase Materials and Complete Installations
- Step 4: Post-Installation Visit
- Step 5: Receive Rebate



14



DAC Onsite Plumbing Retrofit Project

- Call for Applications!!
 - Go to: Cvwatercounts.com
- Contact Information:
 - Michele Hasson:
 - Email: mhasson@leadershipcounsel.org
 - Phone: (347) 578-0020
 - Sergio Carranza:
 - Email: scarranza@pucdc.org
 - Phone: (760) 777-7550



15



Agenda

- Welcome and Introductions
- Coachella Valley IRWM Funding Updates
 - Round 1, Round 2, Round 3 (Drought Round), and Round 4
- DAC Onsite Plumbing Retrofit Project
- Updates on Proposition 1 Opportunities
- IRWM Project Funding

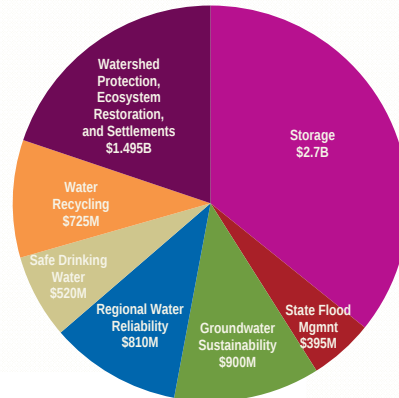


16



Proposition 1 Update

- Overview of Proposition 1
 - \$7.5 billion available statewide
 - Categorized by project-type
- Purpose of Presentation
 - Provide updates on Proposition 1 IRWM funding
 - Provide updates on funding opportunities that have been expedited due to the drought

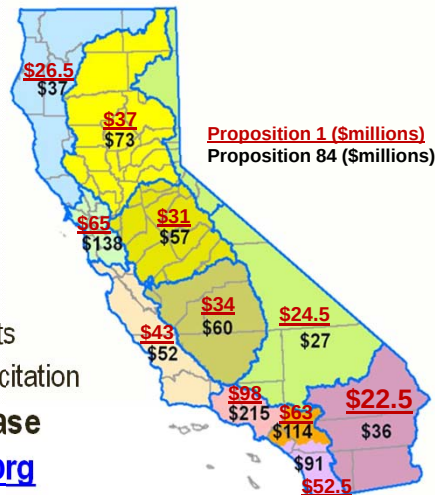


17



Proposition 1 Update

- **\$510M for IRWM Statewide**
 - \$22.5M for Colorado River Funding Area
- **50% Funding Match**
 - DAC waivers available
- **10% DAC Requirement**
- **Schedule:**
 - 2016: DAC Planning Grants
 - 2017: DAC Implementation Grants
 - 2018: IRWM Implementation Solicitation
- **Coachella Valley IRWM Database**
Always Open: www.cvrwmg.org

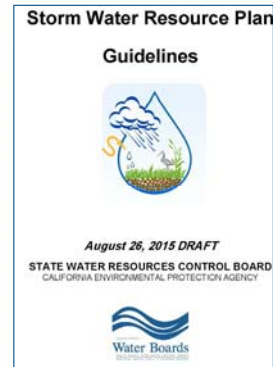


18



Proposition 1 Update

- Stormwater Grant Program:
 - Planning Grant
 - Up to \$20 million available
 - \$50,000-\$500,000 per application
 - Applications due: March 4, 2016
 - Priority for proposals to develop a Stormwater Resources Plan
 - Implementation Grant
 - Up to \$166 million available
 - \$250,000-10,000,000 per application
 - Round 1 Applications due: July 8, 2016
 - Projects must be included in a Stormwater Resources Plan



19



Proposition 1 Update

- Want more information?
 - Sign-up for the Coachella Valley IRWM stakeholder email list by emailing: cbenham@mcwater.com
 - We will send out continual notices and information about funding opportunities as they arise



20



Agenda

- Welcome and Introductions
- Coachella Valley IRWM Funding Updates
 - Round 1, Round 2, Round 3 (Drought Round), and Round 4
- DAC Onsite Plumbing Retrofit Project
- Updates on Proposition 1 Opportunities
- IRWM Project Funding

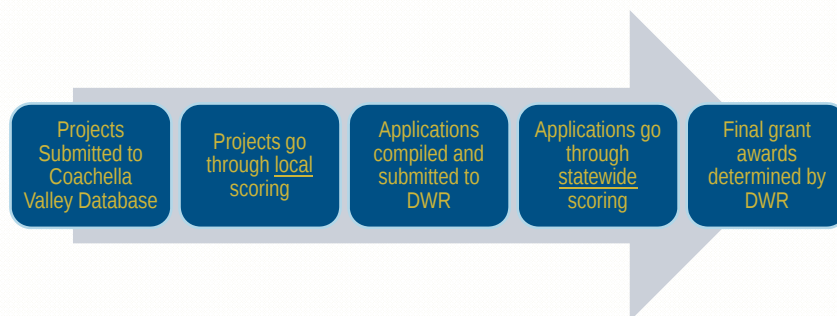


21



Lessons Learned

- Projects must be competitive at the local and statewide level



The Coachella Valley IRWM Project Database is Always Open!



22

Lessons Learned

- Colorado River Funding Area is Competitive

Colorado River Funding Area

\$510 million

\$22.5 Million

Coachella

Imperial

Mojave

Borrego

City of Coachella, Water District, DESERT WATER, Indio Water Authority, MSWD, VALLEY SANITARY DISTRICT

23

Lessons Learned

Local Scoring Process:

- Step 1: projects entered into Coachella Valley database
- Step 2: projects numerically scored and ranked per IRWM Plan
- Step 3: projects split into two tiers
 - Tier 1 = top 50%
 - Tier 2 = bottom 50%
- Step 4: top tiered projects are further evaluated
 - Process considers all projects that are eligible

City of Coachella, Water District, DESERT WATER, Indio Water Authority, MSWD, VALLEY SANITARY DISTRICT

24



Lessons Learned

Local Scoring Process:

- Additional scoring factors:
 - Multiple quantifiable benefits
 - Economic feasibility
 - Technical feasibility
 - Funding match
 - Readiness-to-proceed (current status)
 - Strategic considerations (based on grant solicitation)



25



Lessons Learned

Statewide Scoring Process

- Priorities vary each solicitation – Proposition 1 Guidelines not yet released
- General considerations:
 - Focused on implementation projects – not planning projects
 - Projects must be “shovel-ready” to score highly
 - Projects that solely benefit economically disadvantaged communities (DACs) can receive money for planning
 - Recent focus has been on quantifiable benefits



26



Lessons Learned

Statewide Scoring Process

- Proposition 1 considerations:
 - Adapt to the effects of climate change on water supplies
 - Collaborate on managing regional water resources
 - Improve regional water self-reliance
 - Prioritize projects that cover a greater portion of the watershed
 - Special consideration for multi-benefit projects



27



How to Increase Project Competitiveness

- Develop project ideas early to prepare for the grant solicitation!
 - Additional feasibility information will increase competitiveness
 - Have questions about your project? Contact the CVRWMG!
- Coordinate with other entities to enhance project benefits
- Ensure your project is multi-benefit
- Secure your funding match
- Consider if your project is able to provide strategic benefits:
 - DAC benefits, climate change adaptation, Tribal benefits, etc.



28

Grupo Regional de Gestión de Agua del Valle de Coachella

Programa de Modernización de Plomería para Comunidades en Desventaja

TERMINOS Y CONDICIONES

ELEGIBILIDAD:

1. Todos los solicitantes deben ser residentes de una comunidad en desventaja. Comunidades en desventaja se definen por el Departamento de Recursos de Agua de California (*California Department of Water Resources*) (DWR) como aquellas familias que ganan 80% del ingreso medio del estatal (MHI) (\$ 48.706); comunidades severamente en desventaja son aquellas con un ingreso medio estatal que es menor que el 60% del ingreso medio estatal (\$ 36.530).
2. Escusados para ser reemplazados deben ser de 2 litros o más por descarga
3. El solicitante debe demostrar fugas significativas del sistema. Para el cálculo de fugas de plomería del sistema, resta el consumo de agua medido del total de agua producida o comprada.
4. Fugas existentes en las tuberías y sistemas de plomería defectuosos (en el sitio) califican para ser sustituido por sistemas y accesorios eficientes de agua como parte del programa de modernización de plomería.

CONDICIONES:

1. Los participantes deberán llenar y firmar la solicitud.
2. Una solicitud por separado se requiere para cada sistema y/o el escusado instalado. Límite de modernizaciones, dos (2) de plomería, reparaciones de sistemas y / o inodoros por hogar.
3. El participante acepta visitas para asesoramiento de plomería con fugas y posibles ahorros de agua antes de su aprobación.
4. El participante acepta solución determinada por contratista con licencia y la agencia administradora.
5. El solicitante se compromete a trabajar con el contratista proporcionado por la agencia administradora.
6. El participante se compromete a una visita después de la reparación para garantizar que la instalación ha sido satisfactoria.
7. El cliente ha leído y acepta las condiciones del programa y el siguiente descargo de responsabilidad:

Coachella Valley Regional Water Management Group (CVRWMG) reserva el derecho de ofrecer el Disadvantaged Community Plumbing Retrofit Program. Pueblo Unido CDC y Leadership Counsel for Justice and Accountability administrará este programa en el orden de solicitudes recibidas, sujeto a la disponibilidad de fondos, y todas las demás condiciones aplicables del programa. Al participar en el programa, usted renuncia y libera a Pueblo Unido CDC y Leadership Counsel for Justice and Accountability de cualquier y todos los reclamos y causas de acción que surjan de la compra, instalación o uso de las reparaciones.

Acerca del programa:

CVRWMG desarrolló un proyecto para incluir la divulgación y la educación para las comunidades en desventaja (DAC) y para proporcionar un mecanismo económico para afrontar las necesidades de calidad del agua y de suministro de agua. El programa Onsite Plumbing Retrofit DAC fue desarrollado para afrontar tanto a la calidad del agua potable y la conservación

del agua con el uso de reparaciones económicas a los sistemas defectuosos con fugas y que afrontan la posible contaminación del agua potable. Los socios del programa incluirán CVRWMG, PUCDC, y Leadership Counsel.

CÓMO APLICAR:

1. Lea los Términos y Condiciones en el reverso. Los requisitos de elegibilidad se deben cumplir para participar.

2. Si tiene preguntas de la solicitud póngase en contacto con;

Leadership Counsel for Justice and Accountability
Michele Hasson
mhasson@leadershipcounsel.org
(347) 578-0020

O

Pueblo Unido CDC
Sergio Carranza
scarranza@pucdc.org
(760) 777-7550

3. Las solicitudes serán procesadas en el orden recibido. Complete esta solicitud y preséntela en persona o por correo a:

Coachella Water Authority
C / S Berlinda Blackburn
53-462 Enterprise Way
Coachella, California 92236

4. Si usted califica, los administradores del programa le enviarán una carta de reconocimiento en un plazo de 10 días de haber recibido su solicitud con información detallada sobre la forma de completar con éxito el proceso de reembolso.

Solicitud

Información del Aplicante		
Nombre:	Número de celular:	Teléfono:
Ingreso medio del hogar:	Dirección del Hogar:	
Ciudad:	Código Postal:	
Por Favor describa su problema:		
Dirección postal:		

For Office Use Only	
Is Form Complete?	If no, please specify reason:
Customer Contacted?	How?
Notes:	

Coachella Valley Regional Water Management Group Disadvantaged Community Onsite Plumbing Retrofit Program

TERMS AND CONDITIONS

ELIGIBILITY:

1. All applicants must be residents of a disadvantaged community. Disadvantaged communities are defined by the California Department of Water Resources (DWR) as those households earning 80% of the state Median House Income (MHI) (\$48,706); severely disadvantaged communities are those with a MHI that is less than 60% of the state MHI (\$36,530).
2. Toilets to be replaced must be at 2 gallons or more per flush.
3. Applicant must demonstrate significant system leakage. To calculate plumbing system leakage, subtract the measured water consumption from the total water produced or purchased.
4. Existing onsite plumbing leaks and faulty onsite plumbing systems qualify to be replaced with water efficient systems and/or fixtures as part of the plumbing retrofit program.

CONDITIONS:

1. Participants must fill out and sign application.
2. A separate application is required for each system and/or toilet installed. Limit of two (2) plumbing retrofits, systems repairs, and/or toilets per household.
3. Participant agrees to onsite visits to assess leak and potential water savings prior to approval.
4. Participant agrees to solution determined by licensed contractor and administering agency.
5. Applicant agrees to work with contractor provided by the administering agency.
6. Participant agrees to a post repair visit to ensure that the installation was satisfactory.
7. Customer has read and agrees to the program conditions and the following disclaimer:

Coachella Valley Regional Water Management Group reserves the right to offer the Disadvantaged Community Plumbing Retrofit Program. Pueblo Unido Development Corporation and Leadership Counsel for Justice and Accountability will administer this program on a first-come, first-served basis, subject to availability of funds, and all other applicable program conditions. By participating in the program, you waive and release Pueblo Unido Development Corporation and Leadership Counsel for Justice and Accountability from any and all claims and causes of action arising out of the purchase, installation, or use of the repairs.

ABOUT THE PROGRAM:

The Coachella Valley Regional Water Management Group (CVRWMG) developed a project to include outreach and education for disadvantaged communities (DACs) and provide a cost-effective mechanism for addressing reported water quality and water supply needs. The DAC Onsite Plumbing Retrofit Program was developed to address both drinking water quality and water conservation issues by providing cost-effective repairs to faulty systems that leak and address potential drinking water contamination. Program partners will include CVRWMG, PUCDC, and Leadership Counsel.

HOW TO APPLY:

1. Read the Terms and Conditions on the reverse side. Eligibility requirements must be met to participate.

2. If you have application questions please contact;

Leadership Counsel for Justice and Accountability
Michele Hasson
mhasson@leadershipcounsel.org
(347) 578-0020

Or

Pueblo Unido CDC
Sergio Carranza
scarranza@pucdc.org
(760) 777-7550

2. Applications will be processed in the order received. Complete this application and submit it in person or by mail to:

Coachella Water Authority
C/O Berlinda Blackburn
53-462 Enterprise Way
Coachella, California 92236

3. If you qualify, the Program administrators will send an acknowledgement letter to you within 10 days of our receipt of your application with detailed information on how to successfully complete the rebate process.

APPLICATION

APPLICANT INFORMATION		
Name	Cell Phone Number	Daytime Phone Number
Median House Income:		
Mailing Address		
City	Zip	
Please describe your system leakage:		

For Office Use Only	
Is Form Complete?	If no, please specify reason:
Customer Contacted?	How?
Notes:	



Project Guide for Integrated Regional Water Management Funding

February 2016

Integrated Regional Water Management (IRWM) planning is a collaborative way to develop water supply reliability, improve water quality, and protect natural resources. The Statewide IRWM Program is supported by Proposition 50 (2002), Proposition 84 (2006), and Proposition 1 (2014), all of which provide bond funding to the California Department of Water Resources (DWR) to fund competitive grants for local projects that improve water resources management.

Proposition 84 IRWM funding ended in 2015. Additional funding through Proposition 1 should become available in 2016. This Project Guide explains the Coachella Valley IRWM Program's process for selecting projects, and methods to increase project competitiveness.

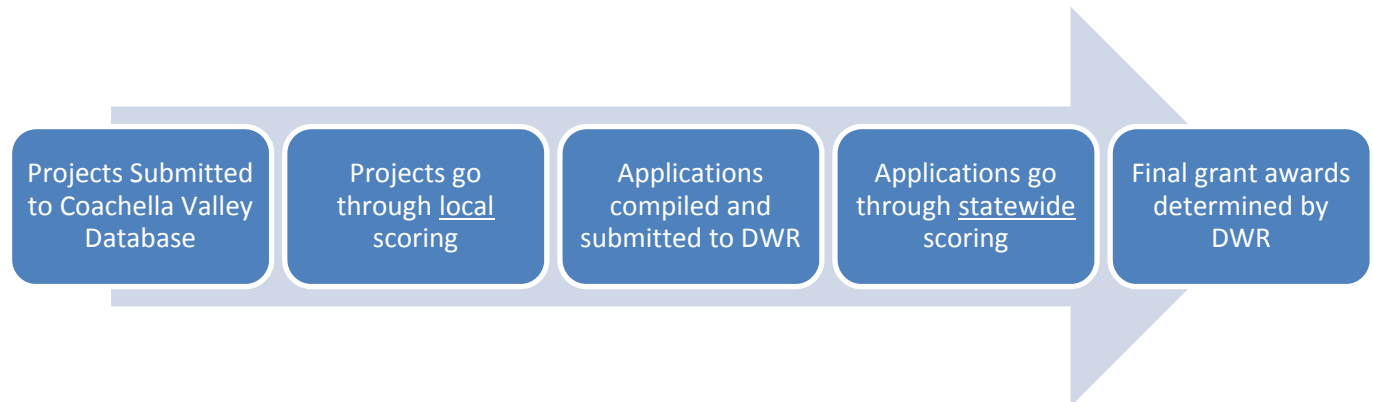
Eligible Projects

Eligible projects may include, but are not limited to, projects that promote any of the following:

- a. Water reuse and recycling for non-potable reuse and direct and indirect potable reuse.
- b. Water-use efficiency and water conservation.
- c. Local and regional surface and underground water storage, including groundwater aquifer cleanup or recharge projects.
- d. Regional water conveyance facilities that improve integration of separate water systems.
- e. Watershed protection, restoration, and management projects, including projects that reduce the risk of wildfire or improve water supply reliability.
- f. Stormwater resource management, including, but not limited to, the following:
 - 1 Projects to reduce, manage, treat, or capture rainwater or stormwater.
 - 2 Projects that provide multiple benefits such as water quality, water supply, flood control, or open space.
 - 3 Decision support tools that evaluate the benefits and costs of multi-benefit stormwater projects.
 - 4 Projects to implement a stormwater resource plan developed in accordance with Part 2.3 (commencing with Section 10560) of Division 6.
- g. Conjunctive use of surface and groundwater storage facilities.
- h. Water desalination projects.
- i. Decision support tools to model regional water management strategies to account for climate change and other changes in regional demand and supply projections.
- j. Improvement of water quality, including drinking water treatment and distribution, groundwater and aquifer remediation, matching water quality to water use, wastewater treatment, water pollution prevention, and management of urban and agricultural runoff.

IRWM Project Scoring

Projects go through two sets of scoring – both at the local level and at the State level:



Local Scoring Priorities: the following list outlines considerations for the initial local scoring process

- Meet multiple IRWM objectives
- Meet multiple Resource Management Strategies
- Address a Statewide Priority
- Linked to other projects
- Involves more than one partner
- Identified in an existing plan

Additional Criteria: the following criteria are applied to top-scoring projects

Criteria	Description	Example
Economic Feasibility	Projects are evaluated to determine if the benefits provided by the project can be achieved at the lowest cost possible	Project example: A non-potable water system that delivers non-potable water at the lowest cost/acre-foot possible by prioritizing users that are located within close proximity to existing infrastructure.
Technical Feasibility	Projects are evaluated to determine if infrastructure can be built and benefits provided as described in the online project database	Project example: If projects claim benefits to DACs, project is evaluated to ensure that it is located in and would benefit DACs.
Funding Match	Projects are evaluated to determine the status of funding match and ensure that the project sponsor can provide the requisite 25% match (exception for DAC projects) - matching funds must include local or federal funding sources	Project example: A project has secured local funds to cover 10% of the total project cost and has submitted a proposal for a USDA grant which will cover 20% of the total project cost.
Status	Projects must meet readiness to proceed considerations by including an implementation or on-the-ground component	Project example: A treatment system that already has planning and design components and will be ready for construction by April 2015.
Strategic Considerations	Projects should contribute to Statewide Priorities or other stipulations for a given funding cycle	Project example: A regional program for conservation that benefits DACs and Tribal Nations.

Statewide Criteria: Guidelines for Proposition 1 have not yet been released – information will be provided to stakeholders when available.

Contracting and Implementation Requirements

The following requirements are anticipated based on local experience during previous IRWM grant contract processing and contract compliance administration.

Contract Execution Conditions – Grant contract execution conditions must be met before DWR will execute a grant funding contract. These conditions are in addition to requirements that must be met on an ongoing basis to maintain grant funding eligibility or must be met prior to disbursement of grant funds. The requirements are due typically within 30 days of the award notification. Grant execution conditions may include, but are not limited to:

- Most recent three years of audited financial statements.
- An Environmental Information Form to list project environmental documents
- Copies of permits and CEQA/NEPA documents

Grant Contract Processing – Execution of the grant contract may take between six months and one year to complete. While grant recipients may incur costs eligible for grant reimbursement as soon as the grant award confirmation letter is received, they will be responsible for covering all project costs until a grant contract is executed between DWR and the Coachella Valley Regional Water Management Group.

Funding Match – Funding match may include, but is not limited to, federal funds, local funds, and in-kind services or donated services from non-State sources. In-kind or donated services must be fully documented and based on grant contract guidelines. The required minimum funding match for Proposition 1 IRWM funding is 50% of total project costs. For projects that address a critical water supply or water quality need for a disadvantaged community, DWR may waive the funding match requirement.

Eligible Project Costs – The Proposition 1 grant funding is paid on a reimbursement basis for project costs already spent by the grant recipient (*potential exception for DAC and non-profit recipients*). Reimbursable costs may include costs associated with planning, engineering, design, land and easement, legal, environmental documentation, mitigation, and administration. Operations and Maintenance (O&M) costs are not eligible for reimbursement. Travel and per diem costs (including subsistence and other related costs) are not eligible for reimbursement or for funding match.

Costs incurred that are considered eligible project costs, adequately supported and have sufficient evidence of payment, as determined by DWR, will be reimbursed.

Environmental Documentation – All applicable activities funded under the IRWM program must be in compliance with the California Environmental Quality Act (CEQA) (Public Resources Code §21000 *et seq.*), or with National Environmental Policy Act (NEPA) either before or as part of the proposed work plan. A DWR concurrence on the project's environmental compliance documents must be obtained prior to starting construction or implementation work.

Labor Compliance Program – Any grant recipient financing a public works project must agree to comply with applicable California Labor Code requirements, including prevailing wage provisions. The grant recipient must adopt and enforce a Labor Compliance Program (LCP) meeting the requirements of California Labor Code §1771.5(b). California Labor Code 1771.8 states that a Labor Compliance Program must be in place at the time a contract is awarded for a public works project by the grant recipient. Compliance with Labor Code provisions is an obligation of the grant recipient and sub-recipient (the project sponsor).

Please visit <http://www.dir.ca.gov/Public-Works/PublicWorksEnforcement.html> for more information about the State's labor compliance requirements and other information. Applicants may seek legal counsel regarding California Labor Code Compliance.

Post-Performance Reporting – A project's Post Performance Report must be submitted annually for a total of 10 years after the conclusion of the project's first operating year.

Retention – For each project, DWR will withhold a minimum of 10% of the funds requested for grant reimbursement until the project is completed and the grant recipient has met DWR’s funding requirements.

State and Local Auditing Requirements – During and after project completion, an audit may be performed by the state. Sample contract templates show a list of minimum materials that will need to be maintained for auditing purposes.

Eligibility Requirements

The following eligibility requirements are based on previous eligibility information provided by DWR, and are subject to change.

Eligible Grant Recipients – Eligible grant recipients are public agencies, non-profit organizations, and tribal governments that are IRWM stakeholders.

Consistency With Adopted IRWM Plan – Any Proposition 1 project must be consistent with the adopted 2014 IRWM Plan. To be consistent with the IRWM Plan, implementation projects must be added to the IRWM project list through our online Project Database.

Only for Public Agencies: Urban Water Management Plan (UWMP) Compliance – *Urban water suppliers* subject to the Urban Water Management Planning Act (CWC §10610 et seq.) must have completed and submitted a 2010 (and 2015 when applicable) UWMP and received DWR approval for the UWMP to be eligible for IRWM grant funding.

Only for Public Agencies: AB 1420 Compliance – Water management grants to *urban water suppliers* are conditioned on implementation of the Best Management Practices (BMPs) in the California Urban Water Conservation Council MOU (available at <http://www.cuwcc.org/mou-main-page.aspx>) and submittal of necessary documentation to DWR’s Water Use and Efficiency Branch.