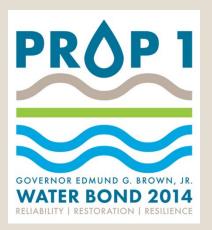
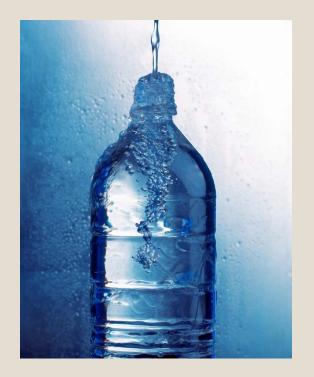
Integrated Regional Water Management **Disadvantaged Community** Involvement Program (DACIP)

Department of Water Resources

Tulare-Kern Funding Area Project Advisory Committee (PAC) Kickoff April 19, 2018





DAC Involvement Program Objectives (from DWR)

- 1. Work collaboratively to involve DACs, CBOs, and stakeholders in IRWM planning efforts
- 2. Increase understanding and identify water management needs of DACs in the Funding Area
- 3. Develop strategies and long-term solutions to address DAC water management needs

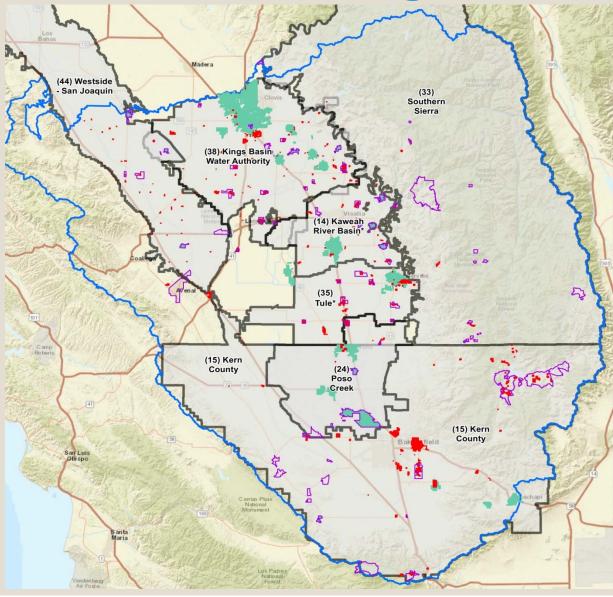
Tulare-Kern Funding Area

Tulare County - Grant Administrator

• Seven (7) IRWM Regions

- Kaweah River Basin IRWM
- Kern County IRWM
- Kings Basin Water Authority
- Poso Creek IRWM
- Southern Sierra Regional Water Management Group
- Tule River Basin IRWM
- Westside-San Joaquin IRWM

Tulare/Kern Funding Area



Project Activities

Grant Administration

Project Management

Final Report

DAC Engagement and Education Program

Needs Assessment

Project Development

Third Party Facilitation through separate DWR contract

DAC Engagement & Education

- Evaluate and Report on Present Circumstances of DAC Engagement in IRWMs
- Assist with Needs Assessment data collection/verification
- Identify DAC needs that can be addressed through IRWM efforts
- Attend IRWM meetings to inform IRWMs of DAC needs in their region
- Attend DAC community meetings to inform of IRWM efforts and opportunities
- Prepare Educational Materials

Needs Assessment

Update of database from TLB DAC Study

- Develop framework for data storage and organization*
- Collect current data from publicly available sources
- Collect/verify data based on institutional knowledge and community surveys
- Develop Web Portal

*To be determined and prioritized by the PAC

Needs Assessment

| Cor | Community Characteristics | | | | | | Drinking Water | | | | | | | |
|-----|---------------------------|--------|----------------|--|---|-----------------------|---|--|--|---|---|--|--|--|
| Cor | nmunity | County | IRWM region | Describe community characteristics (i.e. MHI, population, or other DAC indicators) | Describe involvement with local IRWM Governance | Source(s) of water | Estimate number of private wells | Estimate number of public wells | Water supply treatment (i.e. carbon, RO, etc.) | Accessible for community (y/n) | Affordable for community (y/n) | Identify any drinking water system issues | | |
| 1 | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | |

| ter | Stormwater Other | | | Water System Financing | | |
|---|---|---|---|---|---|--|
| Describe any insufficient wastewater system issues | Identify stormwater/ urban water runoff/ flood management issues | Identify drinking water, wastewater, or stormwater regulatory/ compliance issues | Identify other conditions/ issues (drought, etc.) | Identify the rate structure (i.e. block, tiered) | Describe system financing needs (i.e. operation and maintenance costs) | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| 1 | Describe any insufficient wastewater system | Describe Identify any stormwater/ insufficient urban water wastewater runoff/ flood system management | Describe any insufficient wastewater system issues issues Identify stormwater/ urban water runoff/ flood management issues Identify drinking water, wastewater, or stormwater/ regulatory/ compliance | Describe any insufficient wastewater system issues issues Identify drinking water, wastewater, runoff/flood management issues | Describe any insufficient wastewater system issues between any insufficient wastewater system issues between any urban water management issues between any urban water management issues between any urban water issues between any urban water issues between any urban water issues issues between any urban water issues issues between any urban water issues issue | |

Project Development

Various Project Types are Eligible

- Application Assistance
- Feasibility Study
- Engineering/Design
- Environmental
- Construction

•IRWM and DAC driven

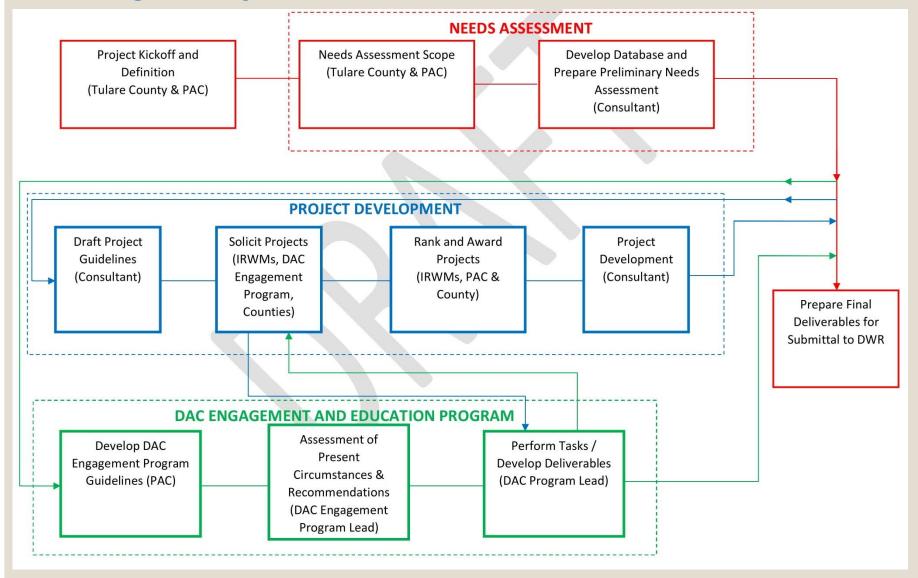


Third Party Facilitation (Sacramento State)

Facilitate PAC Meetings at Key Milestones

- Scoping Needs Assessment
- Determining DAC Engagement Program activities
- Identifying educational material to be created
- Preparing Project Development Guidelines
- Recommending Projects to Fund

Key Project Activities



Project Advisory Committee

- One Member selected by each IRWM (7)
- One DAC Member selected by each IRWM region (7)
- One Tribe Member (1)
- Alternates for each PAC member (15)

PAC Role

- Participate in PAC Meetings (4-5 meetings per year for 3 years)
- Advise the County on Decisions at Key Project Milestones
- Provide Input on Project Activities and Deliverables
- Support the County in Implementation of the Project Activities
- Work Cooperatively and in Good Faith

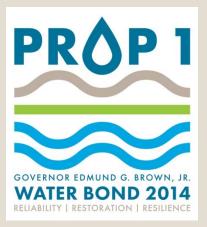
Benefits

- Increase understanding of DAC water management needs
- Develop DAC Projects Grant Ready
- Support for DAC Engagement in IRWM programs
- Workshops, Educational Materials, and Outreach efforts to help improve DAC understanding of water management and IRWM
- Increased Community Participation in the IRWM program and other Regional Efforts

PAC Milestone Meetings

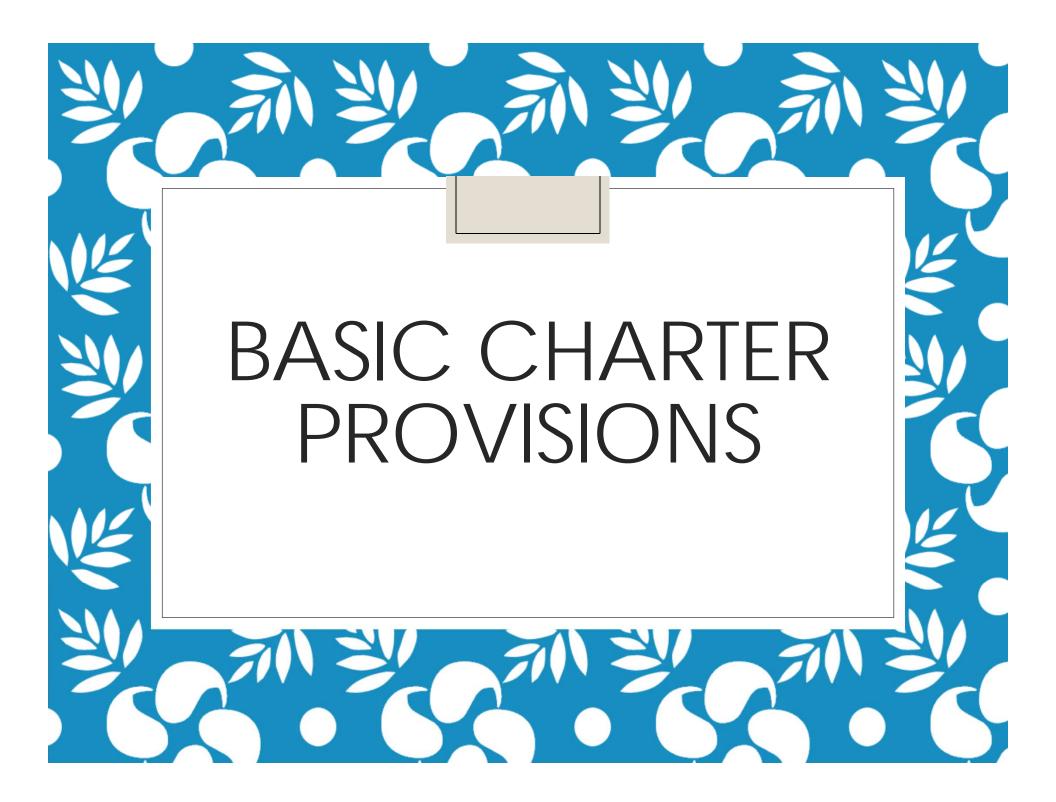
- Project Kickoff and Definition
- Needs Assessment Scoping
- DAC Engagement Program Guidelines/Scoping
- Preliminary Needs Assessment Acceptance
- DAC Engagement Activity Approval
- Project Selection Guidelines
- Project Selection
- Final Needs Assessment Acceptance
- DAC Engagement Program Deliverables Acceptance
- Project Development Completeness Review
- Final Report Acceptance
- Miscellaneous Status Updates

Questions? Comments?



Thank You!





Purpose of a Charter

- Clarifies the purpose and intent of convening the Group.
- ➢Background on the need for the Group.
- ➤May include overarching goals of the group.
- ➢This Section may have some overlap with guiding principles.

Meeting Schedule, Notification, and Communication

- Clarifies expectations of meetings, number of meetings and location.
- Discuss how communication will occur, notification of meetings and milestones.

Guiding Principles & Ground Rules

- Expectations of behavior and responsibilities.
- > Include standing ground rules.
- Include roles and responsibilities (participation requirements) if not put into a separate document.

Membership

> Identify members.

> Describe how members are selected.

> Describe how membership may change.

Decision Making

Clarifies how the group develops recommendations or provides input.

Clarifies the identify and role of the final decision-making body in the overall project.

Project Support

Specify roles of support team:
Project manager
Neutral Facilitator
County staff

Describes basis for roles and underlying contractual obligations.