

Agenda

- Welcome and Introductions
- Selection of New A-Team members
- Progress on IRWM Updates
 - Flood Management
 - DACs
 - Plan Updates
- Project Review Process
- Proposition 1E Update
- Proposition 84 Update
- Next Steps

Selection of New A-Team Members

- Open Seats
 - Agriculture formerly held by Dave Rizzo
 - Urban Water Supplier formerly held by Jessica Bunker
- Main Responsibilities (from 2009 Agreement):
 - Organize stakeholder meetings
 - Maintain AVWATERPLAN.ORG
 - Identify grant opportunities and facilitate applications
 - Develop short and long-term implementation measures
 - Recommend annual scope and budget to RWMG
 - Recommend long-term governance structure
 - Serve 3-year term

RMC

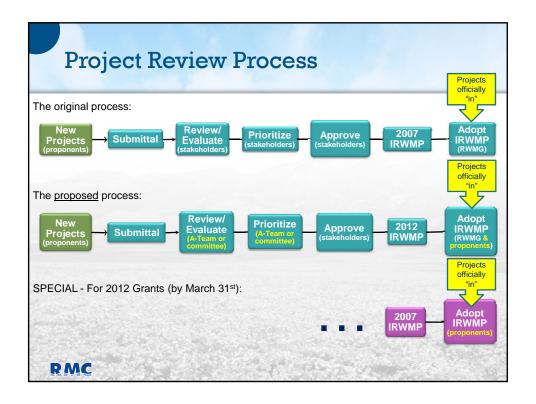
Progress on IRWM Updates

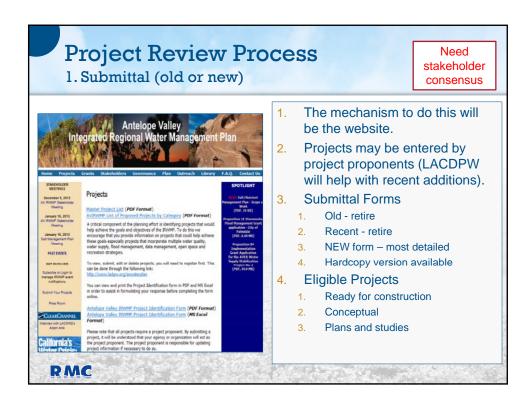
- Flood Management
 - Task 2.3.2 Flood Needs TM being reviewed by Flood Committee
 - Alluvial Fan Task Force online tool workshop today (1/16/2013)
- Disadvantaged Communities
 - Task 2.1.2 DAC Supply, Quality, & Flooding Data TM early February
- IRWM Plan Updates
 - Section 1 (Background) draft complete, reviewed by A-Team
 - Section 4 (Objectives) early February

Project Review Process

What DWR is looking for:

- Must be documented and understandable to stakeholders and the public
- Desired outcomes:
 - List of prioritized projects
 - Sufficiently developed
 - Demonstrate need for funding
- Must include:
 - 1. Procedures for submitting to IRWM Plan
 - 2. Procedures for review
 - 3. Procedure for communicating the list





Project Review Process Need stakeholder 2. Project Review consensus A-Team does initial evaluation and prioritization Ultimately approved by stakeholder group at meeting Review Factors (included in NEW Project Form): 1. IRWMP Objectives 2. Resource management strategies Technically feasible DAC benefits Native American tribal community benefits Environmental justice considerations Project costs and financing 8. Economic feasibility 9. Readiness to proceed 10. Benefits to multiple stakeholders 11. Climate change adaptation 12. Climate change GHG mitigation 13. Any other suggestions? RMC to assist with expedited process for Prop. 84 RMC

Project Review Process

3. Publishing the List

Need stakeholder consensus

- Need to make the list available to stakeholders and the public
- Publish in two places:
 - On website in tabular form
 - In 2012 IRWMP
- Procedure for regular updates:
 - A-Team is responsible
 - Frequency?
 - Every two years
 - When grant opportunities arise
 - Other

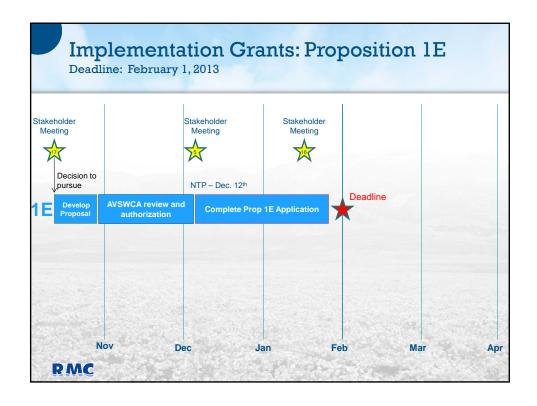
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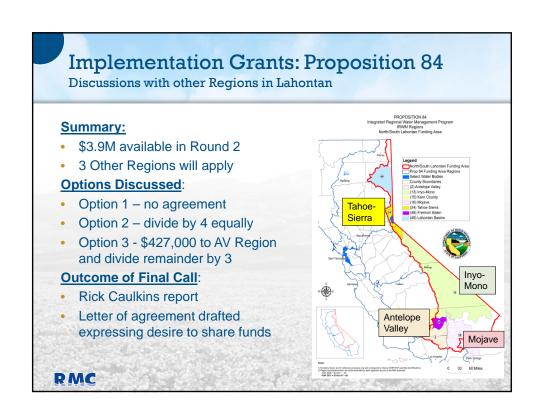
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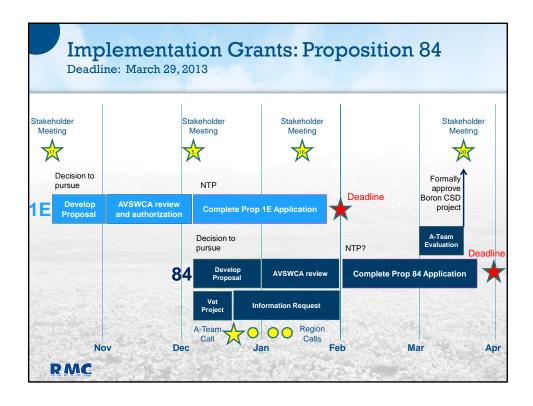
Implementation Grants: Summary of Round 2

	Prop. 1E	Prop. 84	
Application Deadline	January 17th February 1 st	March 15 th March 29 th	
Maximum Grant	\$30M (\$92M statewide)	\$3.9M (for Lahontan)	
Funding Match	50%	25% (can be waived for DAC projects)	
General Requirements	*Consistent w/adopted IRWMP *Manage stormwater runoff to reduce flood damage	*Consistent w/adopted IRWMP *Has multiple benefits (supply, flood reliability, GW management, ecosystem restoration, etc.)	
Scoring includes DAC?	No	Yes	
Projects selected by stakeholder group	•Littlerock Dam Sediment Removal	Boron CSD Arsenic Removal	

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Project Submittal - Adding New/Updated Projects to 2007 IRWM Plan

Why use the old IRWM Plan?

All projects will be included in IRWM Plan Updates, but the Updates won't be ready in time for grants. So need to use "old" 2007 Plan.

From Guidelines:

"... projects must be identified within the IRWM Plan as ... needed to implement the Plan." "Proponents of projects included in an IRWM Implementation proposal must adopt the IRWM Plan."

From 2007 Plan:

"... avwaterplan.org provides a mechanism for stakeholders to upload project information, including submittal of new project ideas and concepts."

- Recommendation:
 - Upload new projects to website and make revisions to existing projects
 - Need to develop vetting process (e.g., A-Team workshop followed by stakeholder mtg)
 - Have new project proponents adopt Plan



Implementation Grants: Proposition 84 Potential Projects Project Name Proponent Project Requested

Project Name	Proponent	Project Cost	Requested Funding	DAC Served
Boron CSD Arsenic Removal Treatment Plant - Design	Boron CSD	\$0.43M	\$427,000	Yes
Palmdale RWA Phase 2 Distribution System – construct.	Palmdale RW Authority	\$10.0M (\$500k design)		Yes
North LA/Kern County Regional Recycled Water Project – Construct.	LA County Waterworks Dist. 40	\$21.5M		Yes
Amargosa Creek Pathways – Construct.	Lancaster	???		???
Littlerock Creek S.G - Construct.	LA County FCD	\$4.0M		No
Big Rock Creek S.G — Construct.	LA County FCD	\$9.0M		No
	Totals:		\$3.9M	