

- Introductions
- Updates
- Comments on Administrative Draft IRWMP
- Review of IRWM Plan Prioritization
- Request for Additional Information
- Approach to Funding Application Prioritization
- Public Comments

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Agenda

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Summary of Comments Received

- Some projects are best captured under objectives that weren't included in integration
- All objectives should be incorporated into plan prioritization
- Use of CWP strategies shortchanges environmental and habitat projects
- Role of objectives in ranking/prioritization is unclear
- If scoring is based on strategies, why retain regional objectives if not used

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Summary of Comments Received

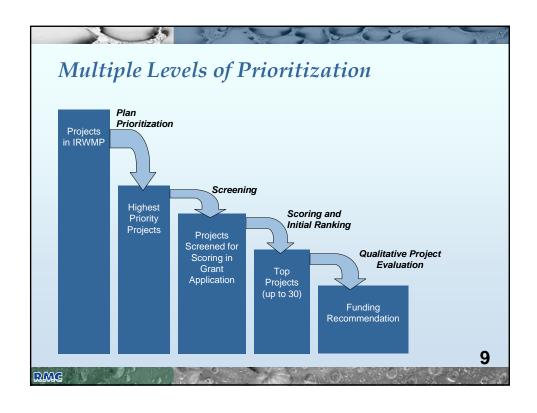
- Lack of understanding of short term/long term priorities
- Original Objective A: Sustainability not clearly addressed in plan - need to include
- Should financing be part of prioritization (e.g., Lake Hodges Water Quality and Watershed Management Plan top ranked, but too expensive for this process)?
- What type of integration are we striving for (plan, project)?

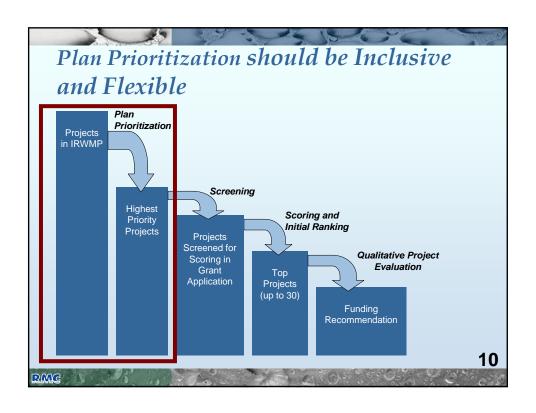
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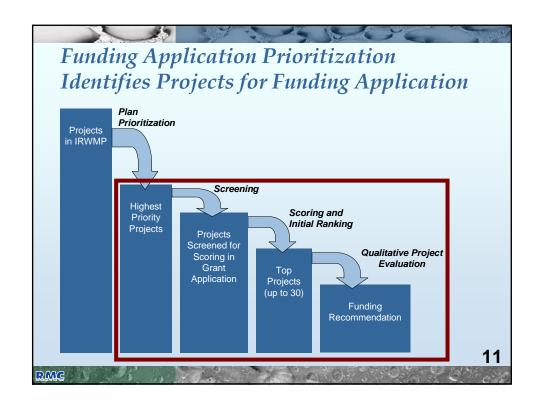
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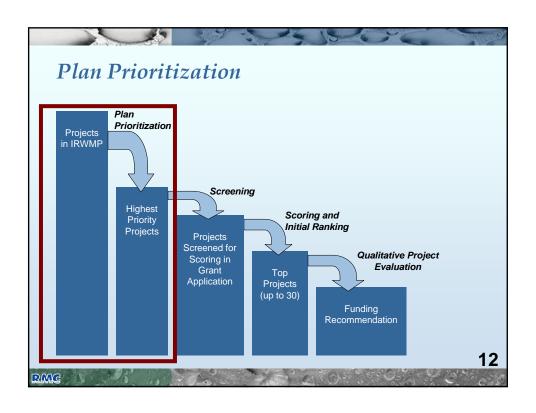
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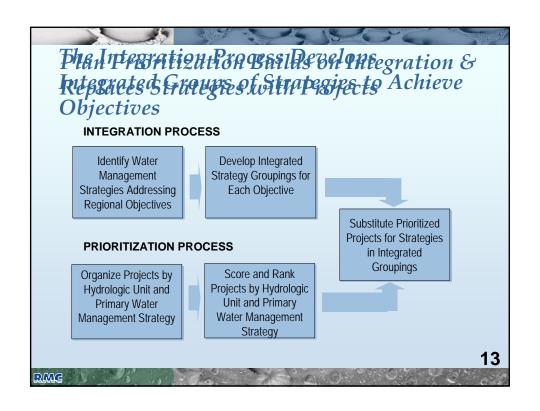
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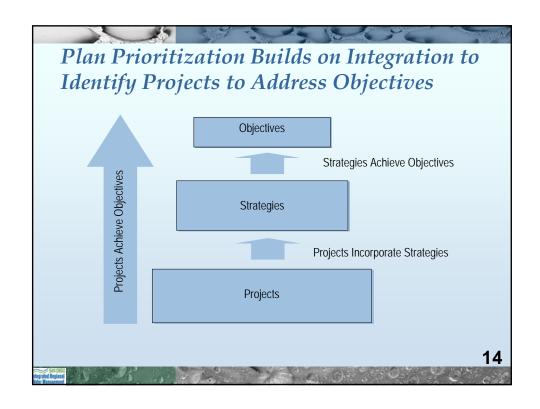


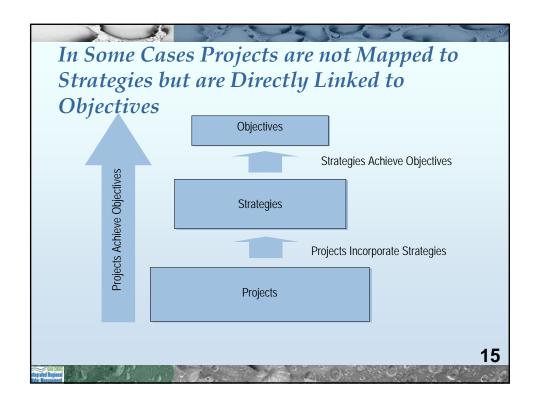




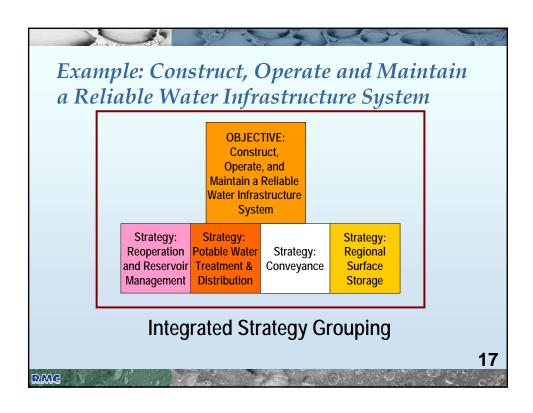


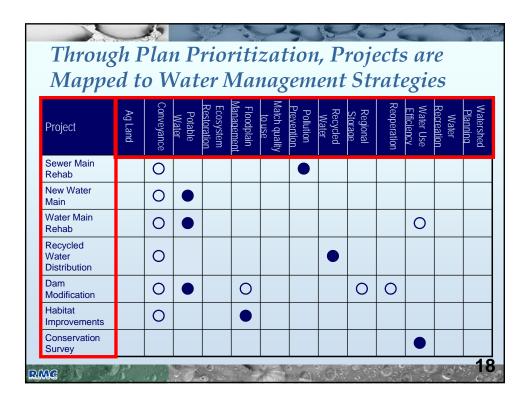










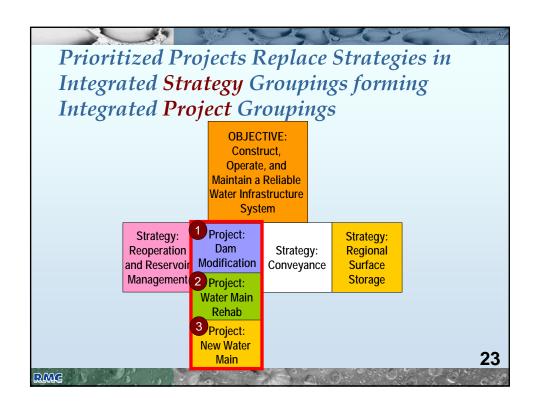


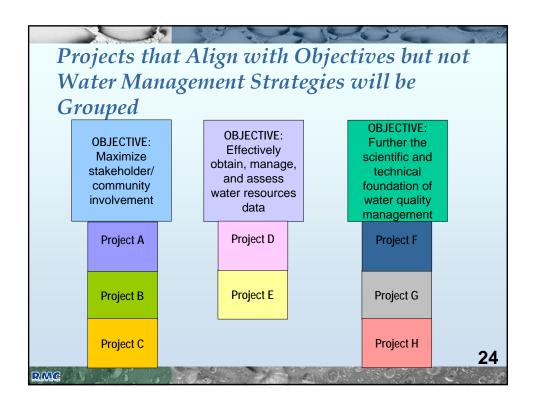
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Project	Ag Land	Conveyance	Potable Water	Ecosystem Restoration	Floodplain Management	Match quality to use	Pollution Prevention	Recycled Water	Regional Storage	Reoperation	Water Use Efficiency	Water Recreation	Watershed Planning
Sewer Main Rehab		0					•						
New Water Main		0	•										
Water Main Rehab		0	•								0		
Recycled Water Distribution		0						•					
Dam Modification		0	•		0				0	0			
Habitat							0						0

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Project	Ag Land	Conveyance	Potable Water	Ecosystem Restoration	Floodplain Management	Match quality to use	Pollution Prevention	Recycled Water	Regional Storage	Reoperation	Water Use Efficiency	Water Recreation	Watershed Planning
Sewer Main Rehab		0					•						
New Water Main		0	•										
Water Main Rehab		0	•								0		
Recycled Water Distribution		0						•					
Dam Modification		0	•		0				0	0			
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Project	Ag Land	Conveyance	Potable Water	Ecosystem Restoration	Floodplain Management	Match quality to use	Pollution Prevention	Recycled Water	Regional Storage	Reoperation	Water Use Efficiency	Water Recreation	Watershed Planning
Sewer Main Rehab		0					•						
New Water Main		0	•										
Water Main Rehab		0	•								0		
Recycled Water Distribution		0						•					
Dam Modification		0	•		0				0	0			
Habitat							0						

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	Ag Land	Conveyance	Potable Water	Ecosystem Restoration	Floodplain Management	Match quality to use	Pollution Prevention	Recycled Water	Regional Storage	Reoperation	Water Use Efficiency	Water Recreation	Watershed Planning	SCORE
New Water Main		O (1)	(1)										3	1
Water Main Rehab		O (1)	(1)								O (1)		2	3
Dam Modification		O (1)	(1)		O (1)				O (1)	O (1)			1	5





Plan Prioritization Results in Lists of Projects for Each Objective and Hydrologic Unit

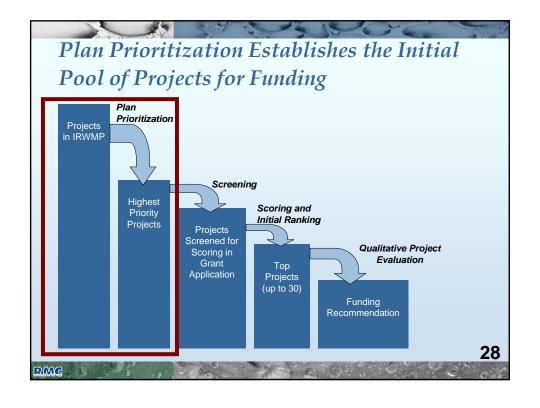
- Projects are not "lost" but are prioritized
- Highest priority projects identified
 - Top ranked projects in integrated project groupings
 - Projects associated directly with objectives
- Process is transparent and flexible

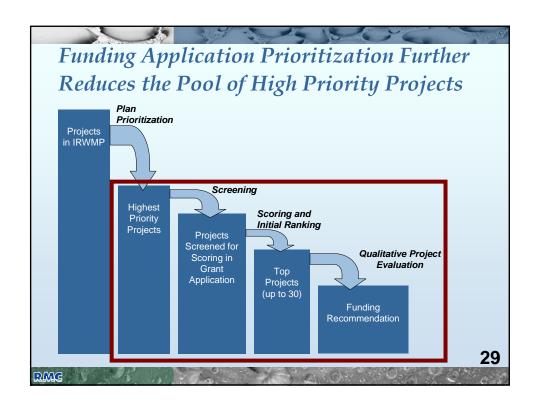
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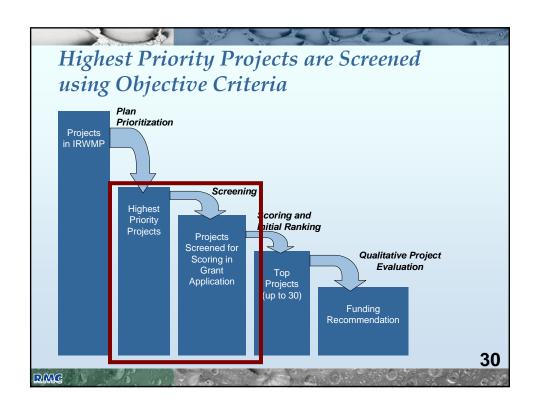
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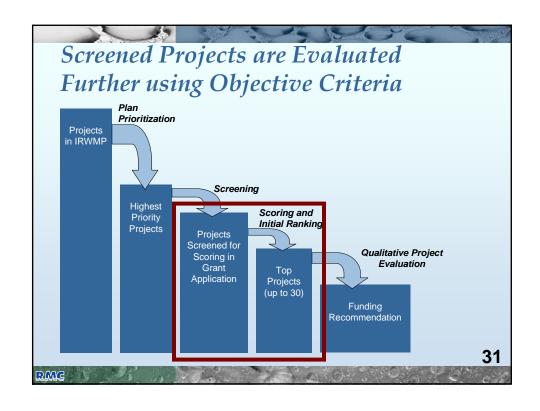
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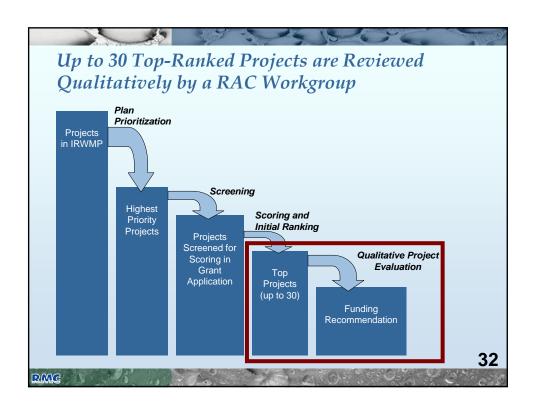
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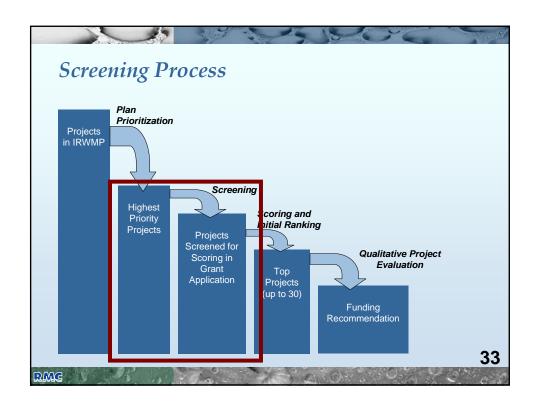


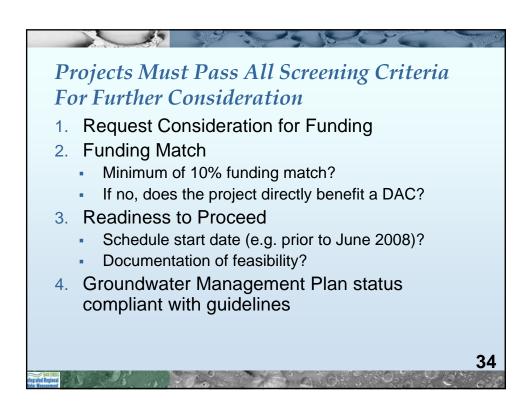


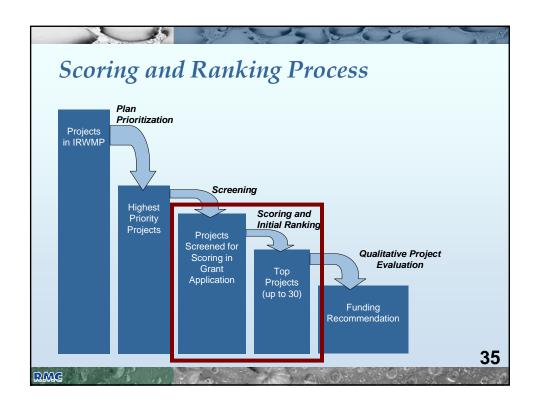


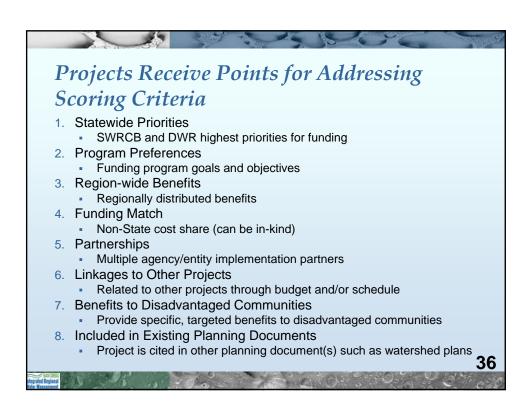












Scoring Criteria

Statewide Priorities

- Reduce conflicts between water rights users
- 2. Implement TMDLs
- 3. Implement RWQCB's Watershed Management Initiatives
- 4. Implement SWRCB's NPS Pollution Plan
- 5. Assist in meeting Delta Water Quality Objectives
- 6. Implement recommendations of the floodplain, desalination, and recycling task forces, or of the state species recovery plan
- Address environmental justice concerns
- 8. Assist in meeting the CALFED Bay-Delta Program goals
- Reduce carbon emissions
- 10. Other (please specify)

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RMC

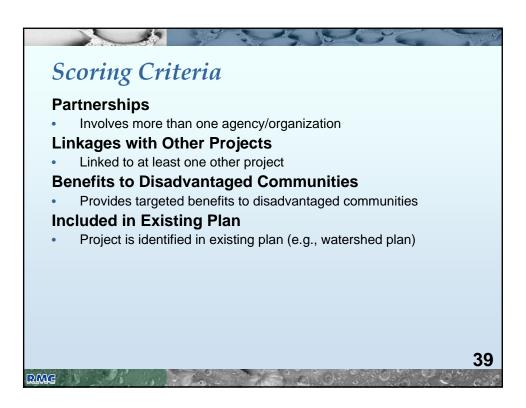
Scoring Criteria

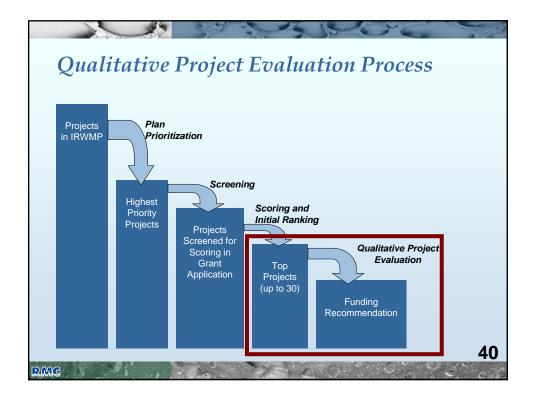
Program Preferences

- 1. Integrated projects with multiple benefits
- 2. Supports and improves local and regional water supply reliability
- Contributes expeditiously and measurably to the long-term attainment and maintenance of water quality standards
- Eliminates or significantly reduces pollution to impaired waters and sensitive habitat areas, including areas of special biological significance
- Safe drinking water and water quality projects that serve disadvantaged communities
- Groundwater management and recharge projects that are located 1) outside the service area of the Metropolitan Water District of Southern California; and 2) within one mile of established residential and commercial development

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RAC Workgroup will Evaluate Projects Against Qualitative Criteria to Develop Final Funding Package

- 1. Contribution to quantifiable targets
 - Assists in meeting the region's measurable long-term targets
- 2. Cost-effectiveness
 - Provides more benefit for less cost
- Downstream benefits
 - Yields additional downstream benefits
- 4. Increasing benefits over time
 - Allows other projects to move forward
- 5. Advances the planning process
 - Involves monitoring, addresses deficiencies in the region, fills data gaps, etc

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legrated Regions

RAC Workgroup will Evaluate Projects Against Qualitative Criteria to Develop Final Funding Package

- 7. Time sensitivity/urgency
 - Immediate need for project
- 8. Geographic distribution
 - Distribution of projects across the region
- Funding request
 - Amount requested
- 10. Balance across types of projects
 - Variety of strategies employed
- 11. Balance across objectives
 - Variety of objectives addressed

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RMC

Working Group will be Responsible for the Final Ranking and Funding Recommendations

- 1 representative from each of the RWMG agencies
- 1 representative from the Retail Water Entities
- 1 representative from the Natural Resources and Watersheds
- 1 representative from the Water Quality
- 2 representatives from the Members at Large

Nominations for representatives are due at the next RAC meeting on May 16, 2007

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