



**Prop 84-Round 3 Project Selection Workgroup #3
May 28, 2014
8a.m. – 5p.m.**

**San Diego County Water Authority
Library Conference Room
4677 Overland Avenue
San Diego, CA 92123**

#	Project Title	Project Sponsor	Time
WORKGROUP MEMBERS ARRIVE AT WATER AUTHORITY			8:00 a.m.
1	Padre Dam Recycled Water Demand Optimization Project	Padre Dam Municipal Water District	8:10-8:50 a.m.
2	UC San Diego Drought Response Project	University of California, San Diego	8:50-9:30 a.m.
3	2014 San Diego Regional Drought Response Program	San Diego County Water Authority	9:30-10:10 a.m.
BREAK			10:10-10:20 a.m.
4	City of San Diego Potable Water Use Reduction & Drought Relief Project	City of San Diego	10:20-11:00 a.m.
5	Safari Park Drought Relief and Outreach Project	Zoological Society of San Diego	11:00-11:40 a.m.
6	Hodges Reservoir Oxygenation System Project	City of San Diego	11:40 a.m. – 12:20 p.m.
LUNCH			12:20-12:50 p.m.
7	Carlsbad MWD Recycled Water Project – Segment 2	Carlsbad Municipal Water District	12:50-1:30 p.m.
8	City of Escondido's Agricultural Reuse and Salt Reduction Project	City of Escondido	1:30-2:10 p.m.
BREAK			2:10-2:20 p.m.
9	Conservation on Demand: Advanced Metering Infrastructure-Facilitated Conservation	Rincon del Diablo Municipal Water District	2:20-3:00 p.m.
10	FPUD Plant Nurseries Recycled Waterline Extension	Fallbrook Public Utilities District	3:00-3:40 p.m.
11	Richard A. Reynolds Groundwater Desalination Facility Expansion	Sweetwater Authority	3:40-4:20 p.m.
WORKGROUP DEBRIEF ON INTERVIEWS			4:20-5:00 p.m.

Discriminator Questions – Determined during Workgroup Meeting #2:

1. How soon will project benefits be delivered?
2. How technically defensible are the claimed project benefits?
3. What is the grant request per AFY water created/conserved?
4. Will project enhance supply reliability (be drought proof)?
5. Will project lessen (socio-)economic impacts of drought?
6. Is there a compelling story about the project's ability to address drought impacts?
7. Will it increase/decrease our average score (per DWR's scoring rubric)?
8. Are there other (water quality, habitat, flood, climate change, etc) benefits?