



IMPERIAL IRWMP

Integrated Regional Water Management Plan

December 9, 2010, 9:00 – 11:30 AM

IID Headquarters, Water Control Center Conference Room

333 E. Barioni Blvd., Imperial, CA

WATER FORUM AGENDA

TIME	CONTENT	PRESENTERS
9:00 AM	Sign-in	Staff
9:10 AM	1. Welcome, Introductions, Agenda Review, November Meeting Notes	Dale Schafer
9:20 AM	2. Current Events – Stakeholder News , CDWR Report and Project Status Report	Dale Schafer
9:30 AM	3. Lake Mead	Tina Shields
9:45 AM	4. Demand Management Work Group Report, CDWR Resources Management Strategies (RMS) to Reduce Water Demand <ul style="list-style-type: none"> ▪ Introduce/Discuss: Findings for Agricultural Water Use Efficiency ▪ Introduce/Discuss: Energy Industry Water Use and Conservation 	Matt Zidar, Ron Hull
10:15 AM	5. Projects Work Group Report, CDWR RMS to Increase Water Supply <ul style="list-style-type: none"> ▪ ACTION: Consensus on Findings for Conjunctive Management & Groundwater, Desalination Recycled Municipal Water RMS ▪ Introduce/Discuss RMS: Improving Water Quality 	Matt Zidar , Tom Sephton
10:45 AM	6. Draft TM – DACs Water Supply and Quality Needs	Matt Zidar
11:00 AM	7. Project Submittal Process and Preliminary Call for Projects <ul style="list-style-type: none"> ▪ CDWR Standards for Project Submittal and Review, IRWMP Implementation Grant Funding ▪ Approach and Schedule for Preliminary Call for projects ▪ ACTION: Schedule Preliminary Call for Projects 	Matt Zidar
11:15 AM	8. Next Steps <ul style="list-style-type: none"> ▪ Water Forum Jan 20, Feb 17, March 24 (9:00- 11:30 AM) ▪ Policy WG Jan 18 (1:30- 3:30 PM) ▪ UWMP Workshop Jan 19 (8:30- 10:30 AM) ▪ Demand Management WG Jan 19 (10:30 AM – noon) ▪ Projects WG Jan 19 (1:30- 3:30 PM) January 20, 2011 Water Forum Agenda Items <ul style="list-style-type: none"> ▪ Accept TM 2.2 Demand Forecast ▪ ACTION: Consensus on Findings <ul style="list-style-type: none"> • Reduce Water Demand Grouping: Ag Water Use Efficiency RMS • Increase Water Supply Grouping: Desalination RMS, Recycled Municipal Water RMS • Improve Water Quality Grouping: All RMSs ▪ Introduce/Discuss <ul style="list-style-type: none"> • Reduce Demand Grouping: Urban Water Use Efficiency RMS • Improve Flood Management Grouping • Improve Operational Efficiency & Transfers Grouping • Practice Resources Stewardship Grouping 	Dale Schafer
11:30 AM	Adjourn	