



# CHINO BASIN WATERMASTER



## NOTICE OF MEETINGS

**Wednesday, May 19, 2010**

4:00 p.m. – Non-Agricultural Pool Special Conference Call Meeting

*CONFERENCE CALL OR  
MEET AT THE CHINO BASIN WATERMASTER OFFICES  
9641 San Bernardino Road  
Rancho Cucamonga, CA 91730  
(909) 484-3888*

**CHINO BASIN WATERMASTER  
SPECIAL NON-AGRICULTURAL POOL CONFERENCE CALL MEETING  
1-800-930-9525 PASS CODE: 917924**

**4:00 p.m. – May 19, 2010**

*Mr. Bob Bowcock, Chair, Non-Agricultural Pool  
Mr. Kevin Sage, Vice-Chair Non-Agricultural Pool*

**Call Can Be Taken At the Offices Of  
Chino Basin Watermaster  
9641 San Bernardino Road  
Rancho Cucamonga, CA 91730**

**AGENDA**

**CALL TO ORDER**

**AGENDA - ADDITIONS/REORDER**

**I. BUSINESS ITEMS**

**D. VOLUME VOTING**

Consider Approval Volume Voting Rule to that of Appropriative Pool with the inclusion of the sentence "Affirmative action of the Committee shall require a majority of the voting power of members in attendance, provided that it includes concurrence by at least one-third of its total members"

**II. FUTURE MEETINGS**

Wednesday May 19, 2010	12:30 p.m.	* RMP Half Day Workshop @ <b>Rancho Central Park</b>
Wednesday May 19, 2010	4:00 p.m.	Special Non-Agricultural Pool Conference Call Mtg.
Thursday, May 20, 2010	8:00 a.m.	IEUA DYY Meeting @ CBWM
Thursday, May 20, 2010	9:00 a.m.	Advisory Committee Meeting @ CBWM
Thursday, May 27, 2010	11:00 a.m.	Watermaster Board Meeting @ CBWM
Thursday, June 3, 2010	1:00 p.m.	Appropriative Pool Meeting @ CBWM
Thursday, June 3, 2010	2:30 p.m.	Non-Agricultural Pool Meeting @ CBWM
Friday, June 4, 2010	10:30 a.m.	CBWM Court Hearing @ Chino Court Room C1
Thursday, June 10, 2010	9:00 a.m.	Agricultural Pool Meeting @ IEUA
Thursday, June 17, 2010	8:00 a.m.	IEUA DYY Meeting @ CBWM
Thursday, June 17, 2010	9:00 a.m.	Advisory Committee Meeting @ CBWM
Thursday, June 24, 2010	11:00 a.m.	Watermaster Board Meeting @ CBWM

**\* Recharge Master Plan (RMP) Workshop at Rancho Central Park  
11200 Base Line Road, Rancho Cucamonga**

**Meeting Adjourn**