

For those interested in doing some reading in advance you should check out the websites for Padre Dam Municipal Water District's Reclamation plant at Santee Lakes and San Diego County Water Authority's Emergency storage project of which the San Vicente Dam raise is one element. Links to these two projects are below.

<http://www.padredam.org/index.aspx?nid=130>

<http://www.sdcwa.org/emergency-storage-project>

The activities include a tour of Padre Dam Municipal Water District's (PDMWD) Reclamation plant at Santee Lakes. This should be a very interesting tour and it is relevant to theme of regional collaboration. You may remember that Helix was working with PDMWD on a project to use highly purified water from their plant to recharge our El Monte Groundwater Basin.

Also included will be a water supply presentation and tour of the San Vicente Dam raise project. This should be very exciting to see since the placing of concrete is under way. The San Diego County Water Authority will give the talk and tour of the dam. Attendees will be bus attendees in to minimize individual vehicles. PLEASE REMEMBER: Attendees need to wear long pants, shoes with closed toes and no heels.

East County Leadership Day - Regional Collaboration

Friday, February 10, 2011

(Preliminary Schedule)

Start time	End Time	Description
8:00 AM	8:30 AM	Continental Breakfast at Helix Water District Admin Office
8:30 AM	8:35 AM	Introductory Remarks
8:35 AM	9:05 AM	East County Water History - Kate Breece
9:05 AM	9:15 AM	Break
9:15 AM	9:30 AM	Bus to Santee Lakes Reclamation Plant
9:30 AM	10:30 AM	Tour of Santee Lakes Reclamation Plant
10:30 AM	10:45 AM	Bus to San Vicente Dam site
10:45 AM	12:15 PM	San Vicente Dam viewing & Water supply presentation
12:15 PM	12:30 PM	Bus to R. M. Levy TP
12:30 PM	1:15 PM	Eat Lunch
1:15 PM	2:15 PM	Tour of R. M. Levy TP
2:15 PM	2:45 PM	Bus to Water Conservation Garden
2:45 PM	3:45 PM	Tour of Water Conservation Garden - Miss Smarty Plants
3:45 PM	4:15 PM	Bus to Helix Admin office
4:15 PM	4:30 PM	Evaluations and concluding remarks