



DWR makes BDCP presentation to DPC

DWR presented information regarding construction of the proposed Bay Delta Conservation Plan (BDCP) water facilities, including visual simulations of the intakes, to the Delta Protection Commission (DPC) on June 26. The full video presentation is [here](#).



Reminder - seminar on Cosumnes River Preserve restoration

The Delta Science Program, the Ecosystem Restoration Program, and the Surface Water Ambient Monitoring Program will sponsor a seminar, titled "Ecosystem Quantification Insights from Three Decades of Process-based Restoration of the Cosumnes River Floodplain," on July 7 in Sacramento. Joshua Viers, Assistant Professor, University of California, Merced, will discuss the most recent and ongoing process-based restorations at the Cosumnes River Preserve (Oneto-Denier site) and how this approach informs Delta restoration planning and assessment. More information is [here](#).

San Francisco Estuary & Watershed Science Journal is online

The current issue of the [San Francisco Estuary and Watershed Science Journal](#) is now available online.

This issue features essays on the drought as it relates to the Delta, as well as peer-reviewed research articles on the latest cutting-edge research underway in the Delta.



Stockton flood protection is the topic at regional lunch

The Floodplain Management Association will host a regional lunch July 17 in Sacramento. Roger Churchwell, P.E., CFM, Deputy Executive Director, San Joaquin Area Flood Control is the featured speaker. The topic is "Flood Protection Issues for Stockton and Surrounding Area." Registration and other information is [here](#).



Save the date - Bay-Delta Science Conference Oct. 28-30

The 2014 Biennial Bay-Delta Science Conference will be held October 28-30 in Sacramento. The conference theme this year is Making Connections. The conference is a forum for presenting technical analyses and results relevant to the Delta Science Program's mission to provide the best possible unbiased science-based information for water and environmental decision-making in the Bay-Delta system. More information about conference topics is [here](#).



USACE has developed the National Levee Database

The U.S. Army Corps of Engineers (USACE) has developed the [National Levee Database](#), which incorporates up-to-date information about the location and condition of the nation's levees and floodwalls and displays it with an easy-to-use map interface.



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