

## California Regional Water Quality Control Board San Francisco Bay Region



1515 Clay Street, Suite 1400, Oakland, California 94612 (510) 622-2300 • FAX (510) 622-2460 http://www.waterboards.ca.gov/sanfranciscobay

December 5, 2011 CIWQS Place ID: 256502 (AG)

(Sent via Email: <u>Mendel\_Stewart@fws.gov</u>)

Mendel Stewart U.S. Fish and Wildlife Service 9500 Thornton Avenue Newark, CA 94560

Notice: Tentative Order Amending Waste Discharge Requirements Order No. R2-2008-0078,

South Bay Salt Pond Restoration Project, Phase I

Dear Mr. Stewart:

Attached is a copy of a Tentative Order that would amend Waste Discharge Requirements for the South Bay Salt Pond Restoration Project, Phase I (Order No. R2-2008-0078). The Regional Water Board intends to consider amending Order No. R2-2008-0078 during a meeting that will commence at the time and place indicated below:

DATE/TIME: February 8, 2012, 9:00 a.m.

PLACE: First Floor Auditorium, Elihu Harris State Building,

1515 Clay Street, Oakland

A Notice of Public Hearing is also attached. If you have any comments, please submit them in writing **no later than 5:00 p.m. on January 5, 2012, to the attention of Andree Breaux Greenberg**. We will not consider or include comments received after this date when preparing the package for the Regional Water Board's consideration. We will post our response to comments on our website one week prior to the hearing.

If you have questions, please contact Andree Breaux Greenberg at 510-622-2324 or email at agreenberg@waterboards.ca.gov.

Sincerely,

Shin-Roei Lee

Chief, Watershed Division

Enclosures: Notice of Public Hearing

**Tentative Order** 

Copy via Email: John Bourgeois, California Coastal Conservancy, Oakland, CA (jbourgeois@scc.ca.gov)

John Krause, California Department of Fish & Game, Yountville (jkrause@dfg.ca.gov)

Eric Mruz, U.S. Fish & Wildlife Service, Newark (Eric\_Mruz@fws.gov)

David Lewis, Save the Bay, Oakland (dlewis@savesfbay.org)

James Ervin, City of San Jose, San Jose (James.Ervin@sanjoseca.gov)