



March 28, 2011

- Meeting Notice -

Delta Science Program Workshop:

Salmonid Integrated Life Cycle Models Workshop

April 13, 2011
8:30 a.m. – 5:00 p.m.
Tsakopoulos Library Galleria, West Meeting Room
828 I Street
Sacramento, CA 95814

As a courtesy, the voice and presentations for this workshop will be available through WebEx. Public comment through this courtesy service will be limited to on-line written comments. Public comment received through this mechanism may not receive a response during the meeting.

WebEx meeting page:

<https://deltastewardshipcouncil.webex.com/deltastewardshipcouncil/onstage/g.php?d=668259443&t=a>

PURPOSE

The purpose of this one-day workshop is to inform the National Marine Fisheries Service (NMFS) and the implementing agencies of the 2009 NMFS Opinion of various existing salmonid life cycle models and provide insight into how these models could be used in a decision-making framework to adapt water operations and prescribed actions for individual and multiple species.

AGENDA

Order of agenda and listed times are approximate and subject to change.

I. Introduction

8:30 – 8:45 Welcome remarks (Dr. Cliff Dahm or his designee, Delta Science Program)

8:45 – 9:30 Opening Remarks (Steve Lindley, NOAA National Marine Fisheries Service)

II. Model Presentations

9:30 – 10:15 OBAN (Noble Hendrix, R2 Consultants, Inc.)

"Coequal goals" means the two goals of providing a more reliable water supply for California and protecting, restoring, and enhancing the Delta ecosystem. The coequal goals shall be achieved in a manner that protects and enhances the unique cultural, recreational, natural resource, and agricultural values of the Delta as an evolving place.

– State Water Code §85054

10:30 – 11:15 Winter-run Chinook IOS and Delta Passage Model (Brad Cavallo, Cramer Fish Sciences)

11:15 – 12:00 Shiraz (Mark Scheuerell, NOAA National Marine Fisheries Service)

12:00 – 1:00 Lunch

1:00 – 1:45 SLAM (Paul McElhany, NOAA Northwest Fisheries Science Center)

1:45 – 2:30 WEAP-SALMOD (Vishal Mehta and Charles Young, Stockholm Environment Institute; Lisa Thompson, UC Davis)

2:45 – 3:30 Steelhead Life-History Modeling (Will Satterthwaite, UC Santa Cruz)

3:30 – 4:45 Panel and Presenter Discussion

4:45 – 5:00 Public Comment and Concluding Remarks

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- If you have any questions, please contact Lindsay Correa at (916) 445-0092 or licorrea@deltacouncil.ca.gov.
 - Reasonable time limits may be established for public comments (Government Code Sections 11125.7).
 - Members of the public are encouraged to visit the Science Program website to print the background meeting materials. A limited number of copies of these materials will be available at the meeting.