



RMP Contaminant Fate Work Group Meeting

May 29th, 2007

San Francisco Estuary Institute

First Floor Conference Room

7770 Pardee Lane, Oakland

10:00 AM – 4:00 PM

Lunch will be provided. We will take a short break and then keep working through lunch.

DRAFT AGENDA

1.	Introductions and Review of Agenda Including an overview of planned CFWG activities for the year.	10:00 John Oram
2.	Review of September 2005 Meeting (Attachment)	10:10 John Oram
3.	Discussion: Multi-box PCB Model SFEI will give a presentation of highlights of the draft technical report on the Multi-box PCB Model. The draft technical report will be distributed shortly after the meeting. Review comments on the report will be due 4 weeks after it is distributed. Desired Outcome: Discussion of preliminary findings and possible next steps.	10:15 John Oram, Bill Mills
	Lunch Break	11:45
4	Action: PBDE Mass Budget (Attachment) SFEI will give a presentation of highlights of the draft technical report on the PBDE mass budget. The Workgroup is requested to review the report prior to the meeting. Desired Outcome: Discussion of review comments on the draft report.	12:00 John Oram
5.	Discussion: Sediment Core Sampling The cores have been collected and are presently being dated. Additional funding has been obtained to analyze cores for copper, lead, silver, and zinc. Desired Outcome: Discussion of progress to date and any issues where guidance is needed.	12:40 Don Yee
6.	Discussion: 2007 Pilot and Special Studies UCSC MeHg Study (Attachment) UC-Santa Cruz is conducting a special study on sampling, handling, extraction, and reactive mercury. Desired Outcome: Description of study and discussion of the	1:00 Don Yee

	approaches being taken.	
5.	<p>Information: 2007 Pilot and Special Studies Remote Sensing The RMP funded a pilot study to use remote sensing to assess the event scale sediment transport patterns during large Delta flows. A brief update will be given.</p> <p>Information: Proposal for Bay Observatory Submitted to NOAA SFEI is part of a multi-institutional proposal to fund a real-time observational system of San Francisco Bay. A brief description of the proposal will be given.</p> <p>Desired Outcome: Update on progress.</p>	1:30 John Oram
8.	<p>Action: 2008 Pilot and Special Studies (Attachment) Several ideas for pilot and special studies will be presented.</p> <p>Desired Outcome: Rank pilot and special studies for the July 10 TRC meeting.</p>	1:40 John Oram; Bill Brostoff; Joel Blum; Kit Conaway
9.	Closed Door Meeting of Panel	2:40
10.	Panel Recommendations to SFEI Staff	3:40
11.	Adjourn	4:00