



## RMP Technical Review Committee Meeting

October 3rd, 2006

San Francisco Estuary Institute

Second Floor Conference Room

7770 Pardee Lane, Oakland

10:00am-3:00pm

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

### DRAFT AGENDA

1.	<b>Introductions and Approval of Agenda and Minutes</b> (Attachment)	10:00 Chair
2.	<b>Information: Steering Committee Report</b> (Attachment)	10:15 Meg Sedlak
3.	<b>Information: Summary of Outcomes of September 19 Status and Trends Redesign Meeting</b> (Attachment)	10:30 Meg Sedlak Jay Davis
4.	<b>Information: Discussion of Episodic Toxicity for 2007</b> A plan for sampling the Bay to characterize toxicity in the estuary will be presented.	11:00 Meg Sedlak Sarah Lowe Brian Anderson
5.	<b>Discussion: Program Plan for 2007</b> The Program elements for 2007 will be presented and discussed. <b>Desired Outcome:</b> Approval of Program elements for 2007	11:40 Meg Sedlak Jay Davis
	<b>BREAK</b>	12:15
6.	<b>Action: \$20K Remaining in 2007 Pilot Studies and Special Studies</b> Approximately \$20,000 of the 2007 Pilot Studies and Special Studies remains unallocated. Based on a survey of TRC members, the committee was divided on whether to fund a portion of a food web study or to retain the money for contingency purposes. The funding could also be used to fund the Mercury Deposition Network (MDN) study for 2007.	12:40 Meg Sedlak
7.	<b>Discussion: Long-term Plan for Guadalupe River</b> (Handout) Lester McKee will discuss long-term sampling needs for the Guadalupe river including the need to sample Guadalupe during large storm events to determine mercury loads to the Bay. <b>Recommendation: Consider funding the Guadalupe study in 2011</b>	1:10 Lester McKee
8.	<b>Information: Annual Meeting Feedback</b> (Attachment) A summary of the comments on the Annual Meeting will be presented. TRC members will be queried for comments/improvements.	1:30 Meg Sedlak

9.	<b>Information: Update on Sediment Core Study</b> The CEP/RMP coring project has sampled 11 Bay sites to date and will sample 6 sites in the wetlands. Some of the cores have been radio-dated.	2:00 Don Yee
10.	<b>Information: Mercury Air Emission – Trends in the South Bay</b> USEPA mobile lab has analyzed air samples for mercury in the South Bay. Some areas show diurnal fluctuation suggestive of vehicular emissions; further study will be necessary to support this hypothesis.	2:15 Don Yee
11.	<b>Information: Program Update (Attachment/Handout)</b> Updated deliverables scorecard and a discussion of activities undertaken by the workgroups will be presented.	2:45 Meg Sedlak
12.	<b>Action:</b> Set agenda and date for next meeting	3:00 Chair
13.	<b>Adjourn</b>	