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RMP Technical Review Committee Meeting

September 20th, 2005 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. | Introductions and Approval of Agenda and Minutes (Attachment) | 10:00 |
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| | , , , , , , , , , , , , , , , , , , , | Chair |
| 2. | Information: Steering Committee Report (Attachment) | 10:10 |
| | | Meg Sedlak |
| 3. | Information: Summary of Synthesis Articles | 10:20 |
| | The RMP will evaluate and prioritize the monitoring conducted under | Jay Davis/Rainer |
| | Status and Trends over the next several months. As part of this process, | Hoenicke/Kit |
| | authors of the recently completed 10-year synthesis articles will present a | Conaway/Russ |
| | summary of information obtained from the RMP and other programs over | Flegal/Brian |
| | the past 15 years and make recommendations for future work. | Anderson |
| | PCBs – Jay Davis | |
| | Emerging Organic Contaminants – Rainer Hoenicke | |
| | Mercury – Kit Conaway and Russ Flegal | |
| | Sediment Toxicity - Brian Anderson | |
| | BREAK | 12:20 |
| 4. | Action: Presentation of Findings of Bivalve Report (Attachment) | 12:30 |
| | AMS has prepared a report on the bivalve program. One of the report's | Paul Salop/Dane |
| | recommendations is to eliminate the maintenance cruise because the | Hardin |
| | program has switched from bagged to caged bivalves. | |
| | Desired Outcome: Approval to eliminate maintenance cruise. | |
| 5. | Discussion: Prioritization of the Status and Trends Program and | 12:45 |
| | Potential Inclusion of New Elements (Attachments) | Meg Sedlak/Jay |
| | A synopsis of the program elements, rationale, and current funding will be | Davis |
| | given. Group will discuss potential modifications. | |
| | Desired Outcome: Initial discussion of prioritization of Status and Trends | |
| | monitoring and the possibility of including new elements. Decide on next | |
| | steps needed to support decisions on S&T elements. | |

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| 6. | Discussion: Program Plan for 2006 (Handout) | 1:55 |
|-----|--|----------------|
| | The Program Plan for 2006 will be presented and discussed. | Meg Sedlak/Jay |
| | Desired Outcome: Approval of Program elements for 2006 | Davis |
| 7. | Discussion: South Bay Salt Pond Restoration Proposal (Attachment) | 2:10 |
| | The funding of a portion of the South Bay Salt Pond Restoration Proposal | Jay Davis |
| | will be discussed. | |
| | Desired Outcome: Decide whether to fund the SBSPRP \$25K from | |
| | contingency funds. | |
| 8. | Decision: Changes to USGS Suspended Sediment Stations | 2:30 |
| | (Attachment) | Meg Sedlak |
| | As a result of funding cuts, the USGS is scaling back the number of | |
| | sampling stations it will monitor in the Bay. The USGS, US Army Corps | |
| | of Engineers, and a subcommittee of RMP participants have recommended | |
| | four stations plus one temporary station and funding for sediment flux | |
| | calculations. The TRC needs to review the stations and decide whether it | |
| | is appropriate to fund the proposed stations. | |
| | Action: Decide whether to approve proposed design | |
| 9. | Information: Program Update and Laboratory Data Status | 2:45 |
| | (Attachments/Handouts) | Meg Sedlak/Jay |
| | Mallard Island Report – cancel interim report? | Davis |
| | Workgroup updates | |
| | Annual Meeting Date for 2006 – September 12? | |
| | New laboratory extraction methods for organics in water | |
| | Updated deliverables scorecard and laboratory data tracking sheet | |
| 10. | Action: Set Agenda and Date for Next Meeting | 3:00 |
| | | Chair |
| | Adjourn | |

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