



RMP PCB Workgroup Meeting

June 3, 2021

1:00 PM - 5:00 PM

Remote Workgroup Meeting

Join Zoom Meeting

<https://zoom.us/j/98479841332>

DRAFT AGENDA

1.	Introductions, Meeting Goals, Agenda Review Major goals for the meeting: <ol style="list-style-type: none">1. Updates, prioritization of workplan elements, and review of products2. Updates on studies in progress3. Discussion of draft report on Steinberger Slough conceptual model4. Recommend PCB special study proposals for 2022 to the TRC5. Update multi-year workplan for PCBs6. Identify potential SEP studies Materials: None	1:00 Jay Davis
2.	Information: RMP Planning Overview An overview of the RMP planning process will be provided. An update on the Multi-Year Plan (which includes the PCB multi-year plan) and budget status will be given. Updates on management will be discussed. Materials: <ul style="list-style-type: none">• RMP Multi-Year Plan• Updated PCB Workgroup Multi-Year Plan (Email attachment) Desired Outcome: Group understanding of the RMP planning process and existing plans for PCB studies.	1:10 Jay Davis
3.	Information: Update on PMU Stormwater Sampling An update on this study funded in 2019. Materials: None – presentation at the meeting Desired Outcome: Informed workgroup and feedback on the study.	1:25 Alicia Gilbreath
4.	Information: Update on Steinberger Slough/Redwood Creek Passive Sampler Study An update on this study funded in 2020. Materials: None – presentation at the meeting	1:30 Diana Lin Yeo- Myoung

	Desired Outcome: Informed workgroup and feedback on the study.	Cho
5.	<p>Information: Update on San Leandro Bay Passive Sampler Study An update on this study funded in 2021. Materials: None – presentation at the meeting Desired Outcome: Informed workgroup and feedback on the study.</p>	2:00 Diana Lin Yeo-Myoung Cho
6.	<p>Discussion: Shiner Surfperch PMU Study Discussion of results and a draft report for this study funded in 2019. Materials: The short draft report will be distributed on June 1. Please provide comments by email to Jay (jay@sfei.org) by June 25. Desired Outcome: Feedback on the results and draft report.</p>	2:10 Jay Davis
7.	<p>Discussion: In-Bay Contaminant Fate Model Study Presentation of progress on development of a strategy for modeling the in-Bay fate of contaminants, funded in 2021. The strategy encompasses PCBs and CECs. Materials: Draft Powerpoint Desired Outcome: Feedback on strategy outlined in the Powerpoint and presented at the meeting.</p>	2:30 Craig Jones Jay Davis
	Break	3:00
7.	Continued	3:10
8.	<p>Decision: PCB Workgroup Proposals for 2022, Updated Multi-Year Plan, and SEP Ideas 1) PCBs in SS/RC Sediment and Prey Fish (\$52K in 2022, \$75K in 2023) 2) In-Bay Contaminant Modeling: Year 1 (\$75K)</p> <p>SFEI staff and collaborators will present a description of each proposal, followed by group discussion.</p> <p>Materials:</p> <ul style="list-style-type: none"> • Proposal 1 (Email attachment) • Proposal 2 (Email attachment): Only a preliminary abstract at this time <p>Desired Outcomes: Workgroup consensus on 1) a recommendation to the TRC regarding the funding of proposals for 2020; 2) an updated multi-year plan for PCBs; and 3) a list of study ideas for the SEP list.</p>	3:40 Don Yee, Jay Davis, Craig Jones, Bridgette DeShields

9.	Review Next Steps and Action Items and Adjourn	4:45 Jay, Bridgette, and Group
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