





RMP Technical Review Committee Meeting

December 12th, 2013 San Francisco Estuary Institute First Floor Conference Room 4911 Central Ave, Richmond 10:00 am - 3:00 pm

1.	Introductions and Approval of Agenda and Minutes (Attachment)	10:00
1.	Review of Action Items	Bridgette
		DeShields
2.	Information: Steering Committee Report (Attachment)	10:05
	The Steering Committee met in October to approve the 2014 budget and	Meg Sedlak
	Program Plan.	
3.	Information: Planning Update (Attachment)	10:15
	Update on the Steering Committee planning workshop and development	Jay Davis
	of the Multi-year Plan for 2015.	-
5.	Action: Optimizing Status and Trends: Part 1 - Reducing Open Bay	10:30
	Monitoring (Attachment)	Jay Davis
	A proposed plan for reducing the sampling effort for open Bay Status	Meg Sedlak
	and Trends monitoring is presented in the attachment. This is a first step	_
	in optimizing the S&T design. Step 2, deciding on what elements to add,	
	will occur at the TRC meeting in March 2014.	
	Desired Outcome: Recommendation to the SC for a reduction in the	
	effort on open Bay S&T monitoring.	
6.	2013 Highlights and 2014 Workplan (Attachment)	11:30
	Highlights from 2013 and plans for 2014 will be summarized.	Meg Sedlak
	Desired Outcome: Provide feedback on and approval of the 2014 Draft	
	Detailed Workplan.	
6a.	 USGS Suspended Sediment Monitoring 	11:35
	• Update on new station (Exploratorium), flux out the	Dave
	Golden Gate, DO probes and more	Schoellhamer
6b.	• Sources, Pathways, and Loadings	11:55
	• Overview of strategy	Lester McKee,
	 Update on 2013 activities 	Alicia
	 Plans for 2013/2014 Watershed monitoring 	Gilbreath
	Lunch Break	12:20

6c.	Contaminants of Emerging Concern	12:50
	 Overview of strategy 	Meg Sedlak,
	• Update of 2013 activities	Ellen Willis-
	• Current Use Pesticides Update	Norton
	• Plans for 2014	
6d.	Data Management (Handout)	1:10
	 Improvements to the web site design and reporting 	Cristina Grosso
	• RDC and CEDEN	
	• Portals	
6e.	• QA/QC Update	1:30
	• Results from EBMUD on PCB re-analyses are back and	Don Yee
	will be discussed	
	 Also update on cyanide analyses will be given 	
6f.	• Nutrients	2:10
	 Overview of strategy 	Dave Senn,
	 Monitoring workgroup and technical advisory team 	Emily Novick
	 Moored sensor work 	
	 Improved estimates of stormwater loads 	
	 Modeling 	
	o SPATT	
7.	Information: Updated Dredging Contaminant Thresholds	2:40
	(Attachment)	Ellen Willis-
	Update on new screening values for evaluating the suitability of dredged	Norton
	materials for beneficial reuse.	2.50
8.	Action: Set date for next meeting and Plus/Delta on today's meeting	2:50
		Chair
	Adjourn	3:00