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RMP Exposure and Effects Workgroup Meeting November 26th, 2007

November 26th, 2007 San Francisco Estuary Institute First Floor Conference Room 7770 Pardee Lane, Oakland 10:00am-4:00pm

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

DRAFT AGENDA

1.	Introductions and Review of Agenda (Attachment)	10:00
	A summary of the last meeting will be given. Desired outcome of	Meg Sedlak
	today's meeting is to discuss elements five-year plans with a focus on	
	birds, foodweb accumulation, and revisions to the benthic effects	
	element.	
2.	Revised Five-year Plan for Benthic Effects Work in the RMP	10:20
	(Attachment)	Jay Davis,
	The five-year plan has been revised pursuant to the committee's	Bruce
	comments. The revised plan will be presented.	Thompson,
		Sarah Lowe,
	Desired Outcome: EEWG approval of the revised draft.	Aroon
		Melwani
3.	Five-year Plan for Bird Work	
3. 3a.	Five-year Plan for Bird Work Update on USGS/USFWS Avian Studies	11:20
		11:20 Collin Eagle-
	Update on USGS/USFWS Avian Studies USGS/USFWS commenced an EEPS study in 2007 to identify thresholds at which mercury impairs egg hatchability and chick survival. An update	
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	Update on USGS/USFWS Avian Studies USGS/USFWS commenced an EEPS study in 2007 to identify thresholds at which mercury impairs egg hatchability and chick survival. An update on this project and other USGS/USFWS work will be presented.	Collin Eagle- Smith, Josh Ackerman
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4.	Foodweb Accumulation	
4a.	Update on South Bay Salt Pond Work	1:45
	The first phase of the South Bay Salt Pond Work investigating	Letitia Grenier
	accumulation of mercury in foodweb has been completed. In the first	
	year, the project evaluated mercury loads in flies, small fish, and	
	songbirds. The results of this project will be used to make decisions	
	regarding the management of salt ponds.	
4b.	Five-year Plan for Foodweb Accumulation, Part One (Attachment)	2:10
	The foodweb accumulation element will focus on characterizing spatial	Ben Greenfield
	and temporal patterns in the accumulation of contaminants.	
	Desired Outcome: EEWG approval of the draft plan for this one element	
	of the overall five-year plan for exposure and effects work in the RMP.	
5.	Closed Door Meeting of Panel	3:30
6.	Adjourn	4:00

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