



## RMP Dioxin Strategy Meeting

October 26<sup>th</sup>, 2011

1<sup>st</sup> Floor Conference Room

San Francisco Estuary Institute

7770 Pardee Lane, Oakland

10:00am-4:00pm

Lunch will be provided

### DRAFT AGENDA

<b>1.</b>	<b>Introductions and goals for today's meeting</b> The purpose of the meeting is to present preliminary results and check-in on next steps. As a group we will need to review additional data needs and outline plans for model development.	10:00 Jay Davis
<b>2.</b>	<b>Information: Review of strategy and status of strategy elements</b> (Attachments: 2008 RMP Dioxin Strategy; Strategy element status table) A brief overview of the strategy and accomplishments to date will be presented.	10:20 Susan Klosterhaus
<b>3.</b>	<b>Information: Review of recently collected RMP data</b>	
<b>3a.</b>	<b>Ambient surface water</b> Surface water samples were collected in 2009 as part of the RMP annual S&T cruise.	10:40 Susan Klosterhaus
<b>3b.</b>	<b>Sediment</b> (Attachment: Memo) Sediment collected from 2008 (dry season), 2009 (dry season) and 2010 (wet season) has been analyzed for dioxin. A decision will need to be made on which sediment samples should be analyzed in 2012. <b>Desired outcome: Decision on analysis of 2011 (dry season) and/or 2012 (wet season) sediment samples</b>	11:10 Susan Klosterhaus
<b>3c</b>	<b>Sediment cores</b> Sediment cores were collected in 2006 and analyzed for dioxin. Results will be presented.	11:40 Don Yee
	<b>LUNCH</b> (To be brought in)	12:15
<b>3d.</b>	<b>Sport fish</b> (Attachment: Sport Fish Coast Year One report) Sportfish (2009 white croaker and shiner surfperch) were analyzed for dioxins. Results and development of Bioaccumulation Equivalency Factors (BEFs) will be discussed.	12:45 Susan Klosterhaus
<b>3e.</b>	<b>Tributary loadings</b> (Attachment: draft Mallard Island report)	1:20

	Preliminary loads from three watersheds (South Bay, Urbanized Central Bay and the Delta) will be presented.	Lester McKee
<b>3f.</b>	<b>Atmospheric deposition</b> (Attachment: draft air deposition report) A calculation of atmospheric dry deposition will be presented.	2:00 Rachel Allen
<b>4.</b>	<b>One box and food web model development</b> The strategy calls for synthesis of the data and development of models. Input is needed on the type of model to be developed. <b>Desired Outcome:</b> Consensus on model development strategy	2:30 Don Yee
<b>5.</b>	<b>Discussion of next steps and reporting of results</b> Consensus is needed on next steps and a plan for synthesizing and reporting the dioxin data.	3:30 Jay Davis and group
	Adjourn	4:00

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