

## **RMP Multi-Year Planning Workshop** October 15<sup>th</sup>, 2013

October 15<sup>th</sup>, 2013 San Francisco Estuary Institute First Floor Conference Room 4911 Central Avenue, Richmond, CA 9AM - 12 PM Lunch will be provided

## AGENDA

1.	Goals, ground rules	9:00
1.	The goals <b>are</b> to:	Tom Mumley
	5	5
	<ul> <li>Achieve the desired outcomes listed for each agenda item.</li> </ul>	(Chair)
	<ul> <li>Provide overarching guidance to the TRC and Workgroups</li> </ul>	
	for selection of special studies for 2015.	
	<ul> <li>Begin to establish a general framework for planning in</li> </ul>	
	2016 and beyond.	
	Ground rules:	
	<ul> <li>No wordsmithing or bean counting</li> </ul>	
	<ul> <li>Work together to keep the meeting on time and in focus to</li> </ul>	
	meet the goals	
	<ul> <li>Be succinct – time is limited</li> </ul>	
2.	Action: Anticipated management decisions and policies, and	9:15
	related information needs (Attachment: Updated version of page	Tom Mumley,
	6 in Draft January 2014 Multi-Year Plan)	Group
	<b>Desired outcome:</b> Provide input to ensure the summary of	1
	current and anticipated water quality management decisions,	
	policies, and actions (page 6 of the Multi-Year Plan) is up to date	
	and complete.	
3.	Information: Overview of existing plans and budgets, possible	9:25
5.	future directions, updated Multi-Year Plan (Attachment: Draft	Jay Davis
		Jay Davis
	of Key Excerpts from January 2014 Multi-Year Plan)	
	Overview of big picture items.	
	<b>Desired outcome:</b> Inform the group on big picture of existing	
	plans and budget allocations.	



4	Specific program priorities for 2015 and general priorities for	0.25
4.	Specific program priorities for 2015 and general priorities for	9:35 T
	2016-2019	Tom Mumley,
	A brief overview of each item will be presented by Jay or Meg as	Group
	each is discussed.	
	Elements to be discussed:	
	• Status and trends – quick recap	
	<ul> <li>Toxicity</li> </ul>	
	<ul> <li>Basic water quality (Cloern)</li> </ul>	
	Special study topics	
	<ul> <li>Small tributary loads</li> </ul>	
	• Nutrients	
	<ul> <li>Forecasting</li> </ul>	
	<ul> <li>Emerging Contaminants</li> </ul>	
	<ul> <li>Legacy Contaminants (Mercury, PCBs,</li> </ul>	
	Dioxins)	
	• Exposure and effects	
	• Other?	
	Program management	
	Data management	
	Communications	
	<b>Desired outcome:</b> Agreement on content of table on MYP page	
	11 (general priorities expressed as rough dollar allocations for	
	special study areas over the next five years) and of the more	
	detailed special study table for 2015.	
5.	Summary, Action Items, Adjourn Planning Session	12:00
	Lunch	12:10