Page 1 of 2 Item 9d: SOE Sessions

Two sessions (Water Quality Track):

CECs - Day 2 (October 30th): Session 2A (1:20 PM - 3:05 PM)

Nutrients - Day 2 (October 30th): Session 2B (3:25 PM - 4:45 PM)

CECs. Managing CECs: an ounce of prevention. 1 Hour 45 Minutes (1:20 PM - 3:05 PM)		
1:20 PM	Intro: Karin North, City of Palo Alto and Tom Mumley (Moderators)	5 minutes
1:25 PM	Talk 1 Managing Contaminants of Emerging Concern in the Bay (Tom Mumley, SFBRWQCB)	20 Minutes + 5 min Q/A
1:50 PM	Talk 2 Flame Retardants – Effects of Flammability Standards and Bans (Becky Sutton, SFEI)	20 Minutes + 5 min Q/A
2:15 PM	Talk 3 Perfluorinated Compounds in San Francisco Bay Seals and Birds (Meg Sedlak, SFEI)	20 Minutes + 5 min Q/A
2:40 PM	Talk 4 Pharmaceuticals: A Cradle to Cradle Approach (Francesca Vietor, SFPUC)	20 Minutes + 5 min Q/A
3:05 PM	BREAK	
Nutrients. Managing a changing Bay. 1 Hour 20 Minutes (3:25 PM - 4:45 PM)		
3:25 PM	Intro: Jim Ervin, City of San Jose (Moderator)	5 minutes
3:30 PM	Talk 1 Nutrients in San Francisco Bay: Science to Inform Policy (David Senn, SFEI)	20 Minutes + 5 min Q/A
3:55 PM	Talk 2 Counting Calories in the Bay: What is the Recommended Daily Allowance? (Naomi Feger RWQCB)	20 Minutes + 5 min Q/A
4:20 PM	Talk 3 Nutrient Management: A Statewide Perspective (Martha Sutula, SCCWRP)	20 Minutes + 5 min Q/A
4:45 PM	Adjourn	

Page 2 of 2 Item 9d: SOE Sessions

Session chairs for CEC talks: Tom Mumley (RWQCB), Meg Sedlak (SFEI)

Session chairs for Nutrients talks: Jim Ervin (City of San Jose), and David Senn (SFEI)

Plenary Speakers – Day 2 - October 30th, 2013

11:05 James Cloern (Senior Research Scientist, USGS): San Francisco Bay is a Nutrient-Enriched Estuary: What are the Implications?

11:30 Derek Muir (Senior Research Scientist, Environment Canada): Prioritizing Contaminants of Emerging Concern (CECs): Applying a Global Perspective to a Regional Strategy

11:55 Debbie Raphael (Director of DTSC): Targeting consumer products to address water quality concerns: California's Safer Consumer Product Regulations