

# **Sacramento River ROC Band – Day 1 Agenda**

## **Reinitiation of Consultation (ROC) on the Coordinated Long-term Operation (LTO) of the CVP and SWP**

Red Bluff or Redding, CA

March XX, 2018

9:00 AM – 4:30 PM

**Purpose:** To brainstorm and develop ideas to include in the ROC on LTO Track 3 for the Sacramento River of the CVP. Can we do better for all authorized purposes?

9:00 AM: Welcome, Introductions, Roles		15 mins
9:15 AM: ROC on LTO Process	Katrina Harrison	30 mins
9:45 AM: ROC Band Process	Katrina Harrison	30 mins
10:15 PM: Operations Overview	Operator	30 mins
10:45 PM: Biology Discussion	Fish Biologist	30 mins
11:15 PM: Identify Interested Parties	All	30 mins
<b>11:45 PM: Lunch</b>	<b>All</b>	<b>1 hour</b>
12:45 PM: Functional Delineation	All	15 mins
1:00 PM: Issue Exercise with Post-Its	All	15 mins
1:15 PM: Discussion	All	45 mins
2:00 PM: Choose 2-3 issues in pairs	All	15 mins
<b>2:15 PM: Break</b>		<b>15 mins</b>
2:30 PM: Brainstorm solutions in pairs	All	1 hour
3:30 PM: Report to Large Group	All	30 mins
4:00 PM: Large Group adds solutions	All	20 mins
4:20 PM: Concluding Discussion		

### **Suggested Rules:**

- Respect eachother's opinions and time
- Speak up, but be concise
- Minimize rabbit trails
- Self-enforce
- Today, no idea is a bad idea
- "Hat-off" brainstorming

### **Handouts:**

- ROC Band Draft Charter
- Draft Functional Delineation
- 3-Tracks Description
- ROC Band Process Chart
- Presentation

# **Sacramento River ROC Band – Day 2 Agenda**

## **Reinitiation of Consultation (ROC) on the Coordinated Long-term Operation (LTO) of the CVP and SWP**

Red Bluff or Redding, CA

March XX, 2018

9:00 AM – 4:00 PM

9:00 AM: Welcome	Katrina Harrison	10 mins
9:10 AM: Additional Solutions	All	20 mins
9:30 AM: Prioritize Ideas with Dots	All	10 mins
9:40 AM: Advantages / Risks in Pairs	All	30 mins
10:10 PM: Advantages / Risks in Large Group	All	50 mins
<b>11:00 PM: Break</b>		<b>10 mins</b>
11:10 PM: Refine Ideas / Mitigate Risks	All	1.5 hours

### **1:00 PM: Lunch and Tour**

2:30 PM: Discuss scientific basis in pairs	All	1 hour
3:30 PM: Add details to ideas	All	30 mins
4:00 PM: Lessons Learned	All	20 mins