AGENDA

8:30 a.m. Welcome and Introductions – Jim Well

9:00 a.m. Project Background – Les Heringer

9:30 a.m. Review of Steering Committee Charge, Project Goals and Objectives, Conceptual Model and Decision Matrix – Mike Harvey

10:00 a.m. Meander Modeling - Modeling Revetment Removal and Implications for Meander Migration of Selected Bends River Miles 222 to 179 of the Sacramento River – Eric Larsen


11:00 a.m. Phase II 2-D Model – Bob Mussetter

11:30 a.m. Physical Modeling – Chris Thornton / Amada Cox

12:00 NOON LUNCH (Provided at the Workshop)

1:00 p.m. Preliminary Design and Cost Estimate for Spur Dike Configuration and Pumping Facility Relocations – Dennis Dorratague

1:30 p.m. Evaluation of Alternatives - Technical Team
   Recommendation (1) – No Action
   Recommendation (2) – Spur Dike Configuration
   Recommendation (3) – Relocation of Pumping / Fish Screen Facility

2:30 p.m. Open Discussions – Findings and Recommendations

3:30 p.m. Key Stakeholders and Steering Committee Recommendation of Alternatives for Advancing the NEPA / CEQA Process

4:00 p.m. Review of the NEPA Process – Kevin Foerster
   Review of the CEQA Process – Tracy McReynolds

4:30 p.m. Next Steps
DIRECTIONS

*Llano Seco Ranch Headquarters

From Sacramento:
Proceed north on I-5 to Bayless Blue Gum Exit North of Willows
Right to County Rd Old Highway 99, then left to County Rd. 39. (1/8 mile)
Proceed on County Road Rd. 39 to the intersection with Highway 45.
Left on Highway 45 (north) to the town of Ord.
Right on County Rd 32 (north edge of town of Ord) across the Sacramento River approximately 3-4 miles to the Llano Ranch entrance.

Right into the ranch (Tree-lined drive with large trees on both sides of the road) approximately 1 mile to the ranch headquarters. Meeting place is the large building on the left of the headquarters' compound.