

Checklist of Action Items from January 29, 2010 SC Meeting

1. Complete Mini-Effects Results Summary Tables ready for SC - by February 5 (SAIC)
2. Complete Mini-Effects Results Detailed Tables ready for SC - by February 12 (SAIC)
3. Prepare Long-Term Operations Criteria Table – Single Table of SC approved operations for evaluation – by February 5 (SAIC)
4. Schedule Another Modeling-for-Modelers Meeting – address climate change, sea level rise, and effects on cold-water-pool (DWR, SAIC)
5. Revise Handouts to Reflect Changes from January 29 SC Meeting (SAIC)
 - a. Review of habitat restoration and other stressors conservation measures
 - b. Proposed long term water operations
 - c. Intake locations
 - d. Fremont Weir improvements
 - e. Separate Analysis
6. Develop Conservation Measures for Mirant power plant operations (SAIC, Mirant)
7. Arrange meeting to discuss possible future evaluations of deleted OSCMs (Richard, Karen, Marc)
8. NDWA (Melinda) requested a meeting with consultants (Rick, Chuck) to explain OSCM 24 on predator control actions (NDWA, SAIC)
9. Describe next Steps on Near Term Operations (PREs)
10. Arrange working session on approach to designing Fremont Weir and Yolo Bypass modifications including engineers from flood control agencies (DWR, USACE, NDWA, DHCCP, SAIC)
11. Conduct a briefing on tidal habitat restoration including modeling results on ratio of intertidal and subtidal habitats (SAIC)
12. Develop the work plan for the levee failure and sea level rise impacts on Tidal Marsh habitat and execute the work plan (DWR, SAIC, DHCCP)
13. Check the Modeling done for BDCP to make sure it is the same as that done for the DWR Water Delivery Reliability Report (DWR)
14. Develop presentation on conveyance and intake sizing with analysis, rationale, and alternatives considered .
15. Follow-up on Separate Analyses agreed to by Steering Committee (DHCCP, SAIC)
 - a. Intake Locations
 - b. Use of alternative pathways to avoid fish exposure to intakes
 - c. Isolated Old River Project
 - d. San Joaquin River inflows
16. Check analytical range on North Delta Hood bypass flows for sufficient variability (PREs, SAIC)