

2016 Technical Project Schedule

Development of Draft SNMP (Technical Sections)

- Final SNMP Sections to CV-SALTS – Submitted; under final review to evaluate responsiveness to comments.

Alta Irrigation District (AID) Management Zone Archetype Report

- Final AID Report – Submitted; under final review to evaluate responsiveness to comments.

Development of AID Extreme Management Scenario (additional analysis requested by AID stakeholders)

- Final Report (addendum to AID Management Zone Archetype Report) – Submitted; under final review to evaluate responsiveness to comments.

Development of the High Resolution Mapping (Updated Groundwater Quality Analysis)

- Submittal of Draft High Resolution Maps/supporting data to Project Committee – **May 3**
- Comments from Project Committee by – **Final comments received June 2**
- Final to CV-SALTS Project Committee/AID Stakeholders (maps, supporting data) – **by June 24**

Tulare CEQA/Economics Analysis and Staff Report

- Draft Report for Regional Board staff review – **March 25**
- Received Board comments on **April 22**
- Conference call with Board staff to discuss Board's comments – **June 2**
- Final report – **TBD (under discussion based on June 2 teleconference)**

SSALTS Phase 3 Report

- Revising May 2015 draft report per NIMS; other policy discussions
- Draft for CV-SALTS Project Committee review – **End of June** (delayed by other priorities, especially preparation for workshop)

Surveillance and Monitoring Plan (SAMP)

- Draft report submitted to Project Committee – **April 13**
- Project Committee meeting to discuss comments – **May 3**
- Will finalize after receipt of final comments – **Final comments received May 26**
- Final SAMP Report – **June 15**

SNMP CEQA/Economics/Antidegradation Analysis

- Meeting to discuss Work plan development – **June 15**
- Prepare Draft Work plans – **Targeting June 22 Workshop timeframe**
- Submit Work Plans for CV-SALTS Executive Committee Approval – **July 8** (Administration Meeting)
- Subsequent deliverables – **To be determined in Work Plan development**