Figure 3. CV-SALTS Technical Project Timeline: 2012 - 2016

Technical Area	Primary Activities	SNMP Support	2012	2013	2014	2015	2016
Conceptual Model Development	Initial Conceptual Model	• Source identification • Assimilative capacity • Loading estimates					Prepare Final SNMP
	Phase 2	• Source and loading refinement • Background water quality/ assimilative capacity calculation methods • Management zone study					
	Phase 3	• Antidegradation analysis • Monitoring plan • Economics analysis					
Data Development	GIS – Phase 2	• Baseline database					
	Agriculture Zone Mapping	• AGR implementation tools					
Beneficial Use Studies	Tulare Lake Bed MUN Archetype	• MUN implementation tools					
	MUN Beneficial Use in Agriculturally Dominated Water Bodies Archetype	• MUN implementation tools					
Water Quality Objectives	Salinity-related Effects on Agricultural Irrigation Uses	• Evaluation of science behind establishment of salinity related objectives					
	Salinity Effects on MUN-related Uses of Water						
	Stock Watering Study						
	Aquatic Life Study						
Implementation Planning	Strategic Salt Accumulation Land and Transport Study (SSALTS)	• SNMP implementation measures to manage salt on a sustainable basis					
	Post- SSALTS Implementation Planning						
Lower San Joaquin River Committee	Technical Analyses (salt loading characterization, modeling)	• Coordination with CV-SALTS SNMP development activities to ensure consistency					
	Basin Planning Activities (WQOs, SED, economics, monitoring, implementation)						