

Delta Stewardship Council Active Projects List

February 15, 2023

The tables below highlight a sample of active projects for Council member review. Active projects include both potential covered actions and related plans and projects. An explanation of Column 4, Status, is provided on page 6.

Changes since December are highlighted and denoted with an asterisk (*). No projects were removed this month.

State Projects

Name	Location (County)	Proponent	Status	California Environmental Quality Act (CEQA) Status	Description
Delta Conveyance	Delta-wide	Department of Water Resources (DWR)	Comment Letter	Draft Environmental Impact Report (EIR)	A facility to convey water from the Sacramento River in the north Delta directly to the existing State Water Project (SWP) and Central Valley Project (CVP) pumping plants in the south Delta
Prospect Island Restoration Project (EcoRestore)	Solano	DWR	Early Consultation	Notice of Determination (NOD) – Supplemental EIR	Large-scale tidal marsh restoration project in Cache Slough
Franks Tract Futures 2020 Reimagined	Contra Costa	California Department of Fish and Wildlife (CDFW)	Comment Letter	Not Initiated	Explore options for improving ecosystem, water quality, recreation, and community benefits at Franks Tract

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Name	Location (County)	Proponent	Status	California Environmental Quality Act (CEQA) Status	Description
Central Valley Flood Protection Plan 2022 Update	Sacramento, San Joaquin, Yolo	DWR	Early Consultation; Comment Letter (Draft Plan)	EIR Addendum	Five-year update to the State's plan for investments in flood management in the Central Valley
McCormack Williamson Tract Levee Modification and Habitat Restoration Project- Phase B	Sacramento County	DWR	*Certification filed	Notice of Availability (NOA)	Phase B of a project that started construction in 2018 & 2019. Phase B was necessary due to an unplanned levee breach.
American River Common Features (ARCF): Sacramento River East Levee Contract 2 and 4	Sacramento	DWR, Sacramento Area Flood Control Agency (SAFCA)*	Certified	Supplemental EIR/EIS	Levee improvement project along the east bank of the Sacramento River

Regional Projects

Name	Location (County)	Proponent	Status	CEQA Status	Description
Yolo Bypass Cache Slough Partnership	Solano, Yolo	CVFPB	Early Consultation; Comment Letter	NOP	Multi-partner initiative for programmatic activities in YB-CS

Local Projects

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Name	Location (County)	Proponent	Status	CEQA Status	Description
Stone Lakes Restoration Project	Sacramento	Sacramento County	Anticipating Certification	Initial Study /Negative Declaration (IS/ND)	Large-scale seasonal wetland and riparian and oak woodland restoration and enhancement project in the Stone Lakes National Wildlife Refuge
Cache Slough Complex Habitat Conservation Plan (HCP)	Solano, Yolo	Solano County	Monitoring	Not Initiated	Plan to provide coverage for endangered species take at existing water supply diversions and intakes
Bees Lake Habitat Restoration	Yolo	City of West Sacramento	Comment Letter	NOD	Restore historic physical and ecological processes and improve public access management
Solano Multispecies HCP	Solano	Solano County Water Agency	Monitoring	Not initiated	Provide coverage for endangered species take that may result from future urban growth, infrastructure, and ongoing operations and maintenance activities
Ulatis Creek Habitat Restoration Project	Solano	Solano Resource Conservation District	Early Consultation Anticipating Certification	NOD	Restore 20 acres of riparian woodland to the north bank of Ulatis Creek, thereby improving the ecological function of the area for the benefit of native species

Other Projects

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Name	Location (County)	Proponent	Status	CEQA Status	Description
Mokelumne Aqueducts Resiliency Project	San Joaquin, Contra Costa County	East Bay Municipal Utilities District	Comment Letter	NOP	Replace a portion of the existing Mokelumne Aqueducts with a buried Aqueduct Tunnel of approximately 16.5 miles in length
Delta Conveyance	Delta-wide	U.S. Army Corps of Engineers (USACE)	Comment Letter	*Draft Environmental Impact Study (EIS)	A facility to convey water from the Sacramento River in the north Delta directly to the existing SWP and CVP pumping plants in the south Delta. The scope is limited to construction activities, structures, and modifications to federal levees and navigation projects
Los Vaqueros Reservoir Second Expansion	Contra Costa	Contra Costa Water District	Comment Letter	Final Supplement to the Final EIR/EIS	Expansion of Los Vaqueros Reservoir, and construction of new and replacement water supply infrastructure
Mossdale Tract Area Urban Flood Risk Reduction Study	San Joaquin	San Joaquin Area Flood Control Agency	Early Consultation	NOP	Identify a plan to achieve an urban level of flood protection for the Mossdale Tract (Reclamation District No. 17)
Metropolitan Water District Climate Action Plan	Contra Costa, San Joaquin	Metropolitan Water District of Southern California	Monitoring	NOP	A strategy for reducing greenhouse gas emissions associated with future construction, operation, and maintenance activities

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Name	Location (County)	Proponent	Status	CEQA Status	Description
Delta Cross Channel Gate Upgrades Project	Sacramento	Reclamation	Monitoring	Not Initiated	Provide for remote and more frequent operation, to manage water quality in the Central Delta and at the SWP and CVP pumping plants
Liberty Island II Conservation Bank	Solano, Yolo	Reclamation District 2093	Early consultation	NOD	Create a tidal marsh conservation bank and sell conservation credits to offset the impacts of future projects
City of Pittsburg General Plan 2040	Contra Costa	City of Pittsburg	Comment Letter	NOP	The City will prepare a programmatic Environmental Impact Report (Program EIR) to evaluate the environmental effects associated with the General Plan update.
Bay Delta Plan Update Implementation	San Francisco Bay, Sacramento to San Joaquin Delta	State Water Resources Control Board	Comment Letter	NOP	The proposed project is adoption of regulations pursuant to the rulemaking procedures of the Administrative Procedure Act (Gov. Code, § 11340 et seq.) to allocate responsibility to water rights holders and claimants for implementing the Bay-Delta Plan Lower San Joaquin River flow and southern Delta salinity components of the 2018 Bay-Delta Plan.

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Status Types

Active projects include both potential covered actions and related plans and projects of interest. The active project “Status” reported above is not sequential but tends to align with certain phases of the CEQA process. The relationship between generalized steps in the CEQA process (top row) and generalized status types (bottom row) is illustrated in **Figure 1**. Each status type is described in more detail, below.

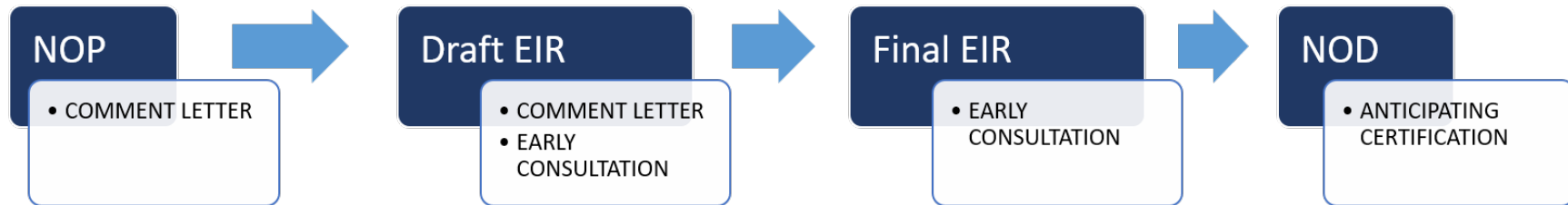


Figure 1. Typical Project Sequence

Coordinating: Occasionally, the Council will coordinate with state and local agencies prior to the initiation of the CEQA process in order to track and/or inform project formulation. Coordination may include informal discussions or attendance at project planning meetings.

Comment letter: Council staff prepare comment letters in response to each phase of the CEQA process leading up to a final document (e.g., Notice of Preparation [NOP], IS/ND, IS/MND, DEIR). The Council may also comment on other interim studies and reports, as needed. The Council comments on potential covered actions as well as on long range plans identified in the Delta Reform Act (Wat. Code section 85212) and projects located outside of the Delta that will have a significant impact on the Delta (Wat. Code section 85210[j]).

Early consultation: The Delta Reform Act directs the Council to offer early consultation to assist state and local public agencies in preparing certifications of consistency (Wat. Code section 85225.5). The timing and frequency of early consultation is at the discretion of the project proponent.

Anticipating certification: Council staff anticipate a certification of consistency once a notice of determination (NOD) has been issued. Proponents of covered actions must file a certification of consistency prior to project implementation (Wat. Code section 85225). The timeframe between NOD and implementation varies.