#### Agenda Item: 8 Council Meeting Date: May 23, 2024.

### May 13, 2024

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 8.

**Changes since** April 2024 are denoted with an asterisk (\*). Two new projects were added, four projects were removed this month.

### State Projects

| Name                                       | Location<br>(County) | Proponent   | Status                   | California<br>Environmental<br>Quality Act<br>(CEQA) Status | Description   |
|--|----------------------|---|--------------------------|---|---|
| Delta Conveyance                           | Delta-wide           | Department<br>of Water<br>Resources<br>(DWR)                  | Early<br>Consultation    | Final<br>Environmental<br>Impact Report<br>(FEIR)           | A facility to convey water from the<br>Sacramento River in the north Delta<br>directly to the existing State Water<br>Project (SWP) and Central Valley<br>Project (CVP) pumping plants in the<br>south Delta. |
| *Little Egbert Multi-<br>Benefit Project   | Solano<br>County     | DWR   | Comment Letter<br>8.2.23 | DEIR being<br>prepared by<br>DWR 4.24.24                    | Transition of land from agricultural to<br>tidal wetlands, subtidal and riparian<br>habitat located at the south end of the<br>Yolo Bypass.   |
| Franks Tract<br>Futures 2020<br>Reimagined | Contra<br>Costa      | California<br>Department<br>of Fish and<br>Wildlife<br>(CDFW) | Comment Letter<br>09.20  | Not Initiated   | Explore options for improving<br>ecosystem, water quality, recreation,<br>and community benefits at Franks<br>Tract.  |

| Name  | Location<br>(County)      | Proponent                                   | Status  | California<br>Environmental<br>Quality Act<br>(CEQA) Status   | Description   |
|---|---------------------------|---|---|---|---|
| Twitchell Island<br>West End Wetland<br>(EcoRestore)                            | Sacramento<br>County      | DWR/<br>RD1601                              | Comment letter<br>12.29.24                            | Initial<br>Study/Mitigated<br>Negative<br>Declaration<br>(IS/MND)                                   | Project intends to restore and enhance<br>40 acres of wetland and 80 acres of<br>riparian and scrub habitat within a 185-<br>acre project area footprint. |
| Twitchell Island<br>Levee<br>Improvement  | Sacramento<br>County      | RD1601                                      | District awaiting<br>funding<br>agreement from<br>DWR | EIR   | Levee improvement project   |
| West False River<br>Drought Salinity<br>Barrier Project                         | Contra<br>Costa<br>County | DWR   | Comment letter<br>8.22.22                             | DEIR  | Temporary drought salinity barrier<br>would be installed in West False River<br>up to two times between 2023 and<br>2032 if drought conditions occur.     |
| Sherman Island<br>Wetland<br>Restoration Project<br>Phase III (Whale's<br>Nose) | Sacramento<br>County      | DWR/Recla<br>mation<br>District (RD)<br>341 | CDFW<br>consultation                                  | Statutory<br>Exemption for<br>Restoration<br>Projects<br>(SERP) Pre-<br>Concurrence<br>Consultation | Restore and enhance up to 1,369<br>acres of palustrine emergent wetlands.   |

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### **Regional Projects**

| Name                                       | Location<br>(County)                            | Proponent   | Status   | CEQA Status  | Description  |
|--|---|---|--|--------------|--|
| Yolo Bypass<br>Cache Slough<br>Partnership | Solano, Yolo                                    | Central Valley<br>Flood<br>Protection<br>Board<br>(CVFPB) | Early<br>Consultation;<br>Comment<br>Letter sent<br>10.19.23 | NOP          | Multi-partner initiative for programmatic<br>activities in Yolo Bypass and Cache<br>Slough.              |
| Sacramento<br>Regional Water<br>Bank       | Sutter,<br>Placer and<br>Sacramento<br>Counties | Regional<br>Water<br>Authority<br>(RWA)                   | Comment<br>letter sent<br>10.19.23                           | NOP          | Regional water bank to coordinate and<br>expend conjunctive use practices of<br>RWA members.             |
| *Banta Carbona<br>Floodplain Project       | San Joaquin<br>County                           | Banta<br>Carbona<br>Irrigation<br>District (BCID)         | Early<br>consultation<br>meeting<br>4.8.24                   | PEIR 08.2022 | Using Statewide Restoration General<br>Order through the Water Board.<br>Determining process to certify. |

### Local Projects

| Name  | Location<br>(County) | Proponent   | Status            | CEQA Status               | Description  |
|---|----------------------|---|-------------------|---------------------------|--|
| Cache Slough<br>Complex Habitat<br>Conservation Plan<br>(HCP) | Solano, Yolo         | Solano County   | Monitoring        | Not Initiated             | Plan to provide coverage for<br>endangered species take at existing<br>water supply diversions and intakes.      |
| Delta Smelt and<br>Native Species<br>Preservation<br>Project  | San Joaquin          | Metropolitan<br>Water District<br>of Southern<br>California<br>(Metropolitan) | Comment<br>Letter | Notice of Intent<br>(NOI) | Demonstration pilot consisting of two<br>marsh complexes that would house<br>native fish for experimental study. |

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| Name  | Location<br>(County)   | Proponent   | Status   | CEQA Status                 | Description  |
|---|------------------------|---|--|-----------------------------|--|
| *Extension of the<br>Lower Yuba River<br>Accord Water<br>Transfer Program                         |                        | Yuba County<br>Water Agency   | Early<br>consultation                              | Draft EIR                   | Extend the current water transfer<br>program beyond its current expiration<br>date of December 31, 2025, through<br>2050.                              |
| Webb Tract<br>Wetland Mosaic<br>Landscape Project   | Contra Costa<br>County | Metropolitan<br>Water District<br>of Southern<br>California<br>(Metropolitan) | Early<br>consultation                              | Potential CEQA<br>SERP      | Metropolitan would design and<br>construct up to 3,500 acres of<br>managed, flooded wetlands and up to<br>1,500 acres of rice fields at Webb<br>Tract. |
| City of<br>Sacramento 2040<br>General Plan and<br>Climate Action<br>and Adaptation<br>Plan Update | City of<br>Sacramento  | City of<br>Sacramento   | Comment<br>Letter<br>10.19.23                      | Final MEIR filed<br>1.19.24 | The City published a draft General<br>Plan Update and Climate Action and<br>Adaptation Plan and DMEIR for<br>review and public comment.                |
| Contra Costa<br>County 2045<br>General Plan and<br>Climate Action<br>Plan Update                  | Contra Costa<br>County | Contra Costa<br>County  | Comment<br>Letter sent<br>04.02.24                 | NOA                         | The County is updating its General<br>Plan and Climate Action Plan.  |
| Paradise Cut<br>Expansion &<br>South Delta<br>Restoration<br>Project                              | San Joaquin<br>County  | SJAFCA  | Feasibility<br>Study to be<br>completed in<br>2025 | Not initiated               | The Project seeks to decrease peak<br>flows during potential flood events<br>and improve and enhance habitat.  |

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| Name  | Location<br>(County)                   | Proponent                                   | Status                   | CEQA Status | Description   |
|---|--|---|--------------------------|-------------|---|
| City of Pittsburg<br>General Plan 2040                        | Contra Costa                           | City of<br>Pittsburg                        | Comment<br>Letter 2.9.24 | NOA         | The City prepared a programmatic<br>Environmental Impact Report<br>(Program EIR) to evaluate the<br>environmental effects associated with<br>the General Plan update. Certification<br>of Consistency expected. |
| Mokelumne<br>Aqueducts<br>Resiliency Project                  | San Joaquin,<br>Contra Costa<br>County | East Bay<br>Municipal<br>Utilities District | Comment<br>Letter        | NOP         | Replace a portion of the existing<br>Mokelumne Aqueducts with a buried<br>Aqueduct Tunnel of approximately 16.5<br>miles in length.   |
| Mossdale Tract<br>Area Urban Flood<br>Risk Reduction<br>Study | San Joaquin                            | SJAFCA                                      | Early<br>Consultation    | NOP         | Identify a plan to achieve an urban<br>level of flood protection for the<br>Mossdale Tract (Reclamation District<br>No. 17).  |

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| Name  | Location<br>(County)   | Proponent                                      | Status                       | CEQA Status                                     | Description   |
|---|--|--|------------------------------|---|---|
| Delta<br>Conveyance                             | Delta-wide   | U.S. Army Corps of<br>Engineers (USACE)        | Comment<br>Letter            | Draft<br>Environmental<br>Impact Study<br>(EIS) | A facility to convey water from<br>the Sacramento River in the<br>north Delta directly to the<br>existing SWP and CVP<br>pumping plants in the south<br>Delta. The scope is limited to<br>construction activities,<br>structures, and modifications<br>to federal levees and<br>navigation projects.  |
| Delta Cross<br>Channel Gate<br>Upgrades Project | Sacramento   | U.S. Bureau of<br>Reclamation<br>(Reclamation) | Monitoring                   | Not initiated                                   | Provide for remote and more<br>frequent operation, to manage<br>water quality in the Central<br>Delta and at the SWP and<br>CVP pumping plants.   |
| Bay Delta Water<br>Quality Control<br>Plan      | San Francisco<br>Bay,<br>Sacramento to<br>San Joaquin<br>Delta | State Water Resources<br>Control Board         | Comment<br>Letter<br>1.19.24 | NOP   | The proposed project is<br>adoption of regulations<br>pursuant to the rulemaking<br>procedures of the<br>Administrative Procedure Act<br>(Gov. Code, § 11340 et seq.)<br>to allocate responsibility to<br>water rights holders and<br>claimants for implementing the<br>Bay-Delta Plan Lower San<br>Joaquin River flow and<br>southern Delta salinity<br>components of the 2018 Bay-<br>Delta Plan. |

### **Other Projects**

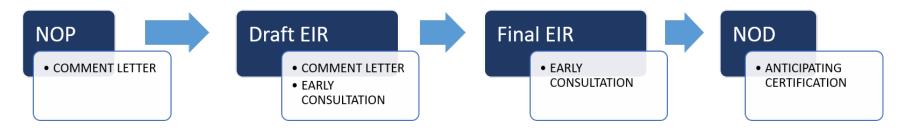
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| Name                         | Location<br>(County)     | Proponent  | Status   | CEQA Status                       | Description   |
|------------------------------|--------------------------|--|--|-----------------------------------|---|
| Goat Island on<br>Rush Ranch | Solano<br>County         | San Francisco Bay<br>Restoration Authority   | Tier from the<br>2015 MND<br>Monitoring                  | Suisun Marsh<br>PEIR, 2015<br>MND | Phase II presentation<br>scheduled for Suisun AMAT<br>in August 2024. AMAT site<br>visit 5.14.24  |
| *Plan Bay Area<br>2050+      | Bay Area (9<br>counties) | MTC/ABAG (Metro<br>Transportation<br>Commission/Association<br>of Bay Area<br>Governments) | Draft of the<br>plan 2050+ is<br>completed as<br>of 1.24 | Not initiated.                    | Limited update to the 2050<br>plan, verifying growth and<br>economic assumptions due to<br>Covid. Extensive public<br>outreach being done.<br>Coordination effort, not within<br>the Legal Delta. |

### **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]).

**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.