

One Water and Stewardship Committee

Update on State and Federal Bay-Delta Regulatory Processes

Item 6a January 13, 2025 Item 6a Update on State and Federal Bay-Delta Regulatory Processes Update on State and Federal Bay-Delta Regulatory Processes

Purpose

Subject

Provide update to the Board on current status of the Reinitiation of Consultation on Long-Term Operations of the SWP and CVP and the Water Quality Control Plan Update and Proposed Healthy Rivers and Landscapes Program

Next Steps

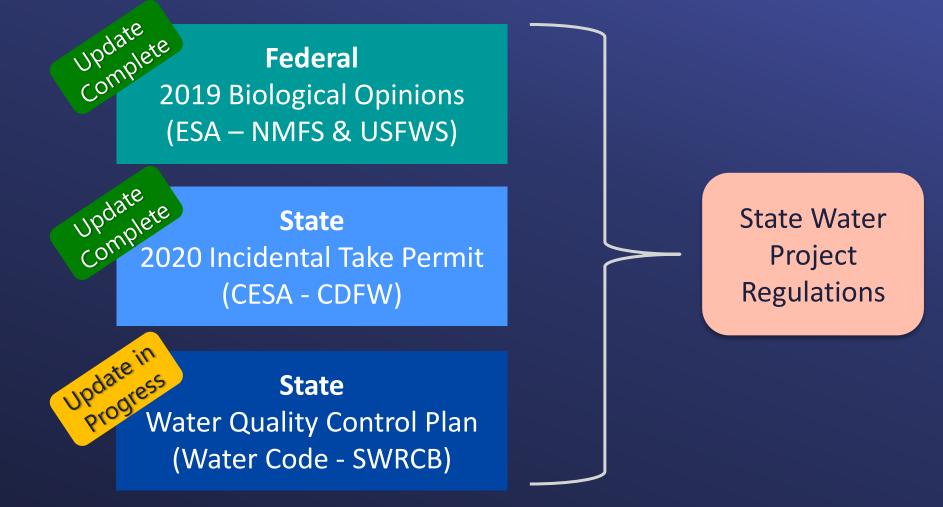
Return to the Board with regular Bay-Delta regulatory updates and additional updates as needed

Update on State and Federal Bay-Delta Regulatory Processes

Presentation Summary

- Regulatory Overview
- Reinitiation of Consultation on Long-Term Operations of the SWP and CVP
- Water Quality Control Plan Update and Proposed Healthy Rivers and Landscapes Program
- Next Steps

SWP Regulatory Overview Key Permits and Standards Governing Project Operations



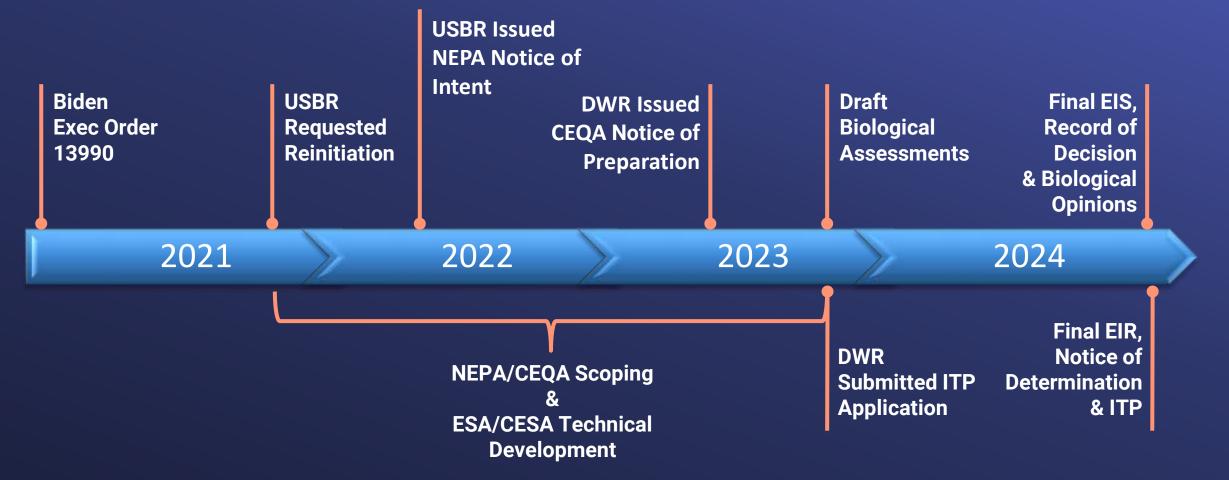
ESA = Endangered Species ActNMFS = National Marine Fisheries ServiceCESA = California Endangered Species ActUSFWS = United States Fish and Wildlife Service
One Water and Stewardship Committee

CDFW = California Department of Fish and Wildlife SWRCB = State Water Resources Control Board



Reinitiation of Consultation on Long-Term Operations of the SWP and CVP

Reinitiation of Consultation on Long-Term Operations Timeline Milestones



2024 ITP and BiOps - Key Takeaways

- Total mitigation funding commitments are about the same as in 2020
- OMR criteria are generally consistent and relatively unchanged
 - White Sturgeon included in the ITP only
- Summer-fall outflow 100 TAF action removed
- Spring outflow reverts to HRL after approval



Reinitiation of Consultation on Long-Term Operations

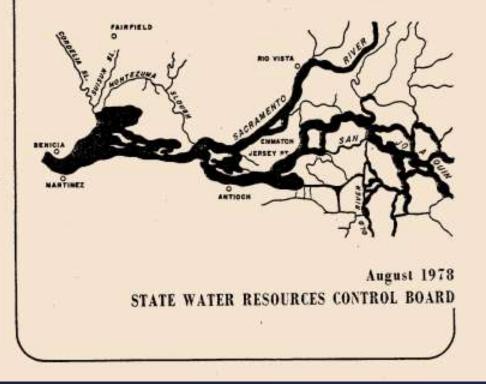
2024 ITP- Remaining Issues

- Technical operational and mitigation requirements that should be further clarified and resolved
- NGO & CVP legal action on EIR/ITP
 - SF Baykeeper
 - California Sportfishing Protection Alliance
 - Tehama-Colusa
 - Central & South Delta Water Agencies

Reinitiation of Consultation on Long-Term Operations

water quality control plan

Sacramento-San Joaquin Delta and Suisun Marsh



Update and Proposed Healthy Rivers and Landscapes Program

Water Quality Control Plan Background

Why

• Required under the Porter-Cologne and Clean Water Acts

What

- Identifies beneficial uses of water including municipal, agricultural and environmental uses
- Adopts water quality objectives for the reasonable protection of beneficial uses
- Standards impact SWP and CVP operations

When

• Periodic review required under Clean Water Act and Porter Cologne

WQCP Update Timeline

Phase 2: Sacramento Update to 2006 Water River & Delta **Quality Control Plan begins In-Progress** 2009 Phase 1: **Implementation Phase:** Assignment of San Joaquin River responsibilities for December 2018 Phase 1 & 2 **Future**

Water Quality Control Plan Update Recent Activities

HRL Workshops April 2024

• Overview of flow & non-flow measures, science plan, governance, and enforcement

Draft Program of Implementation October 2024

- Describes how water quality objectives will be met
- Workshops in late 2024 and early 2025
- Public comment ends in January 2025

Program of Implementation

OCTOBER 2024 DRAFT

Water Quality Control Plan for the San Francisco Bay/Sacramento-San Joaquin Delta Watershed



January 13, 2025

Preliminary Concerns, Potential Focus of Comments

- Need to reflect HRL accurately as submitted
- Program of Implementation needs to be actionable
- Improved tribal engagement
- Efficient State Board Oversight
- Appropriate monitoring & reporting
- State Board should not include provisions that would severely limit viability of Sites & DCP
 - Appropriate conditions can be applied during the future hearings for those projects

Update on State and Federal Bay-Delta Regulatory Processes

Next Steps

- Long-Term Operations Process
 - Future updates to the Board as needed
- Water Quality Control Plan Process
 - Submit comment letter
 - Participate in ongoing & future workshops
 - Updated Bay-Delta Plan anticipated in mid 2025

