

## FOR IMMEDIATE RELEASE

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## State Withdraws WaterFix Approvals, Initiates Planning and Permitting for a Smaller Single Tunnel

SACRAMENTO – The Department of Water Resources (DWR) today is taking formal steps to withdraw proposed permits for the WaterFix project and begin a renewed environmental review and planning process for a smaller, single tunnel project that will protect a critical source of water supplies for California.

Today's actions implement Governor Gavin Newsom's direction earlier this year to modernize the state's water delivery infrastructure by pursuing a smaller, single tunnel project through the Sacramento-San Joaquin Delta. The project is needed to protect water supplies from sea-level rise and saltwater intrusion into the Delta, as well as earthquake risk. It will be designed to protect water supply reliability while limiting impacts on local Delta communities and fish.

This action follows the Governor's recent executive order directing state agencies to develop a comprehensive statewide strategy to build a climate-resilient water system.

"A smaller project, coordinated with a wide variety of actions to strengthen existing levee protections, protect Delta water quality, recharge depleted groundwater reserves, and strengthen local water supplies across the state, will build California's water supply resilience," said Natural Resources Secretary Wade Crowfoot.

DWR Director Karla Nemeth took action today to rescind various permitting applications for the WaterFix project, including those in front of the State Water Resources Control Board, California Department of Fish and Wildlife, and federal agencies responsible for compliance with the Endangered Species Act. Documents related to these actions are available <a href="https://example.com/here/beauty-sep-align: related-to-these actions are available-here">here</a>.

DWR will work with local public water agencies that are partners in the conveyance project to incorporate the latest science and innovation to design the new conveyance project, and work with Delta communities and other stakeholders to limit local impacts of the project.