



Does your region need new ways to help move water in order to adapt to a changing climate?

Do you rely on aging, damaged or risk-prone infrastructure to move your water?

Let your voice be heard at one of four California Water Commission

Water Conveyance Workshops

Conveyance is the action or process of transporting water from one place to another, whether through natural waterways like creeks, rivers and streams, or through man-made structures such as pipes, ditches or canals.

Major conveyance structures are aging, damaged by subsidence and in need of repair. Adapting to climate change will require new and improved connections designed for different purposes than our historic infrastructure.

In response to the Governor's Water Resilience Portfolio, the California Water Commission will conduct a series of virtual public workshops. The Commission's goal is to learn about regional conveyance needs and priorities that promote resilience. As it explores a potential state role in funding conveyance projects, the Commission seeks public input on criteria for assessing resilience, public benefits of conveyance, and financing mechanisms. The workshops are not associated with the pending proposal to improve conveyance through the Sacramento-San Joaquin Delta.

The Commission hopes to hear from multiple voices and perspectives in order to develop an understanding of how your region is preparing to build resilience in a changing climate. You are encouraged to attend more than one workshop.

Public workshop schedule:

All workshops are from 2:30-5 p.m.

- **Tuesday, December 8, 2020**
Southeastern California
(Colorado River and South Lahontan regions)
- **Thursday, December 10, 2020**
Southern California
- **Tuesday, January 12, 2021**
Northern California
- **Tuesday, January 26, 2021**
Central California

For details on how to take part, visit cwc.ca.gov/Programs-and-Topics.

The Commission thanks co-hosts and supporters for assisting with information outreach to connect interested parties to the regional workshops.

