



2020 ANNUAL WATER CONFERENCE

In light of the COVID-19 pandemic, our 2020 Annual Water Conference has been transformed from an in-person event to a virtual experience for our Northern and Southern California customers and partners.

Wednesday, November 4, 2020

9:00 a.m. - 11:00 a.m.

This online webinar is open to all industry professionals and is FREE OF CHARGE.

Keynote Speaker



Charlie Wilson
Executive Director, CEO
Southern California Water Coalition

Guest Speakers



David Rivers
Technology Product Manager
Engineering Services Emerging Products & Technologies Group
Southern California Edison



Steve Villegas, C.E.M.
Pump Test & Hydraulic Services
Southern California Edison

To register visit us online at

[scewaterconference.com](https://www.scewaterconference.com)

Agenda

Keynote Presentation

Charlie Wilson

Water and Energy Resiliency – Creating Order from Chaos

The COVID-19 pandemic and catastrophic wildfires have not slowed California state agencies from continuing to move energy programs to fulfill the policy goals of SB 350 (Chapter 547, Statutes of 2015), and now SB 100 (Chapter 312, Statutes of 2018). This program will focus on the need for public water agencies to continue to educate advocates for actions in the areas of greenhouse gas emissions reductions and renewable energy investments that are reasonable and effective while taking into account the need to provide water as their primary mission to meet community needs.

Discussions will include California's current water situation and an update on efforts underway to advance energy, water, and state policy initiatives and updates from your partners at SCE.

Guest Presentation

David Rivers

David Rivers' presentation will include current water-energy projects, water conditioning systems, wastewater bubble infusion advancements, and water-energy-suburban agriculture.

Guest Presentation

Steve Villegas

Steve Villegas' presentation will cover overall plant efficiency, the pump test process, and a discussion of available programs to incentivize improving plant performance to save energy and the associated costs.

SGMA Panel Discussion

Water users in the Agricultural and Industrial communities throughout the State of California have developed Groundwater Sustainability Agencies (GSA) and a plan to set sustainable groundwater standards. This panel discussion will provide an overview of new groundwater regulations in CA, the current status of regulations, and potential impacts to water in California.

Learning Units

3 Contact Hour, State Water Resources Control Board (Drinking Water Division: Water Distribution Operators)