



Build Resilience to Extreme Weather Events

Tuesday, June 25, 2019 | 8:00 a.m. – 4:30 p.m.
CalEPA Headquarters Building, Sacramento, CA

OR

Thursday, June 27, 2019 | 8:00 a.m. – 4:30 p.m.
Water Replenishment District Headquarters, Lakewood, CA



**FREE
TRAINING**

Receive a hands-on, interactive training to learn how to adapt to current and future extreme weather impacts on critical drinking water, wastewater and stormwater assets. Learn to use CREAT, a risk assessment application that helps utilities adapt to extreme weather events.

Who Should Attend?

- Drinking water, wastewater and stormwater utility staff and management involved with planning, operations, sustainability, and risk management
- Technical assistance providers
- Local, state, federal and tribal government officials
- Watershed planners
- Water sector associations



Training Objectives

- Share information on how environmental conditions and extreme weather events (such as drought and flooding) could impact drinking water, wastewater and stormwater utilities in the western U.S.
- Introduce EPA's Creating Resilient Water Utilities resources and tools.
- Begin the process of conducting a risk assessment using [CREAT](#).
- Identify and share information on adaptation strategies to build utility long-term resilience.
- Provide an overview of available resources for financing resilience and adaptation.



7.0 contact hours for certified drinking water operators and 0.7 educational points for certified wastewater operators available for participation

Agenda Highlights

8:00 a.m. – 8:30 a.m. Registration

Presentation: Regional Extreme Weather Projections and Water Sector Impacts

8:30 a.m. – 4:30 p.m.

Presentation: Adaptation Utility Case Study

CREAT Training on Risk Assessment

Group Discussion: Identify and Prioritize Adaptation Strategies



**SPACE IS
LIMITED!**

Register by June 7th at <https://www.sciencemissionsupport.com/creatcaliforniareg>

More workshop information is available on the registration site. If you have questions or would like more information, please email Alfredo Lagos (alfredo.lagos@gdit.com).

To learn more, visit epa.gov/crwu.