

No-Cost Training:

## Managing Your Water System into the Future: Building Resilience to Handle the Next Major Challenge

Wednesday, May 25, 2022 | 10:00 AM - 5:00 PM CDT | Temple, TX Temple Public Library (100 W Adams Ave, Temple, TX 76501)

Register Now!

\*Register for this training using the event form at <u>efcnetwork.org</u>.

**Description:** The future of water is uncertain given climate impacts and other potential challenges, such as extended power outages and pandemics. While we cannot necessarily change the future, we can change how we adapt to it. This training is aimed at building resilience into the water utility to handle the next major challenge.

Resilience can come from a variety of approaches and actions, including understanding how to plan for an uncertain future, partnering with others (both traditional partners and non-traditional partners), accessing state and federal funding, planning for long-term capital needs, evaluating financial health, and considering supply chain issues and potential actions that can be taken to address them.

With all of the upcoming infrastructure funding a logical question is "how do you get your piece of the pie?" This training will help you answer that question.

## Learning Objectives:

- Are you ready for the next crisis? Attendees will learn actions they can take to prepare for the next crisis and increase resilience.
- How do you get your piece of the pie? Attendees will learn what funding is available to them, how it has increased, and how to apply for it. Attendees will also learn how funding can increase resiliency and better prepare you for the next crisis.

• Do you understand the power of partnership? Attendees will learn how partnerships can help prepare for the next challenge and about non-traditional partnerships.

**Trainers: Heather Himmelberger**, Director; and **joni palmer**, Project Director, <u>Southwest Environmental Finance Center at the University of New</u> *Mexico* 

**CEUs:** Pending Approval.



## Who Should Attend:

• Elected officials, board members, utility staff including operators, managers, and supervisors.

## Partners:







environmental finance center network The Smart Management for Small Water Systems program is administered by the <u>Environmental Finance Center Network (EFCN)</u>, a university-based organization creating innovative solutions to the difficult how-to-pay issues of environmental protection and improvement.