

## **Small System Operator Training for Colorado**

***Achieve & Maintain Compliance with SDWA***

**EARN COLORADO TRAINING UNITS\* (0.6)**

\* 0.6 TU's for attendance all 3 days

**Tuesday-Thursday, July 26-28, 2022 | 10 am - 12 pm each day**

**Where:** Conducted virtually on the GoToTraining platform

**Registration:** <http://www.rmsawwa.org> (Training & Events)

**Deadline to Register:** Friday, July 22, 2022

### **DAILY WORKSHOP TOPICS**

It is recommended that you attend all 3 sessions

**Day 1:** AWIA Small Systems Resilience (0.2 TUs)

**Day 2:** Distribution System Infrastructure and Water Quality (0.2 TUs)

**Day 3:** Disinfection Overview and DBPs (0.2 TUs)

#### **Who Should Attend?**

- Certified Operators
- Small Drinking Water System Employees
- Those looking to become certified operators

#### **Eligibility to Attend**

- Must be affiliated with small system in Colorado (<10,000 population served)
- Must have individual email address & laptop/desktop computer available to use for training

**Offered through the Rocky Mountain Section AWWA and RCAC.  
Funded by a grant from the U.S. Environmental Protection Agency.**

# Detailed Daily Topics

## Day 1: AWIA Small Systems Resilience

Tuesday, July 26, 2022 | 10:00 a.m. - 12:00 p.m. MST

### Topics:

- AWIA requirements for community water systems serving more than 3,300 persons
- Benefits of using the RCAP/AWWA Small Systems RRA Worksheet
- How to conduct an effective RRA field assessment
- Identifying gaps in your Emergency Response Plan
- Identifying strengths and weaknesses in your system's risk mitigation practices

## Day 2: Distribution System Infrastructure and Water Quality

Wednesday, July 27, 2022 | 10:00 a.m. - 12:00 p.m. MST

### Topics:

- Vital components of a distribution system, and how they can impact water quality
- Potential areas of water quality concern in your system, and consider ways to improve them

## Day 3: Disinfection Overview and DBPs

Thursday, July 28, 2022 | 10:00 a.m. - 12:00 p.m. MST

### Topics:

- Types of disinfection products used.
- The relationship between chlorine demand, residual, and dose.
- How DBPs are formed
- Regulatory requirements for DBP sampling and their impact on public health.

*Check out the advantages of an AWWA Membership with a FREE 90 Day Trial!*  
<http://bit.ly/Free90DayTrial>

**REGISTER NOW**