

RCAP Solutions Online Workshops

Hydrant Best Practices for MA and RI Operators

These are virtual workshops offered through the GoTo Training platform.
There is no cost to attend.

Tue. December 9, 2025



Thur. December 11, 2025

9:00 AM – 12:00 PM
Hydrant Best Practices

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Hydrant Best Practices

REGISTER:

<https://attendee.gototraining.com/r/2140079987454577665>

Water Operators: Approved for 3 TCHs

REGISTER:

<https://attendee.gototraining.com/r/4947896234292480515>

Water Operators: Approved for 3 TCHs

Anyone from these 2 states can attend any of the sessions and will earn TCHs.

Workshop Description

Hydrants are an important feature of a water system's, fire protection, maintenance and asset management plan. Utilizing best practices for hydrants, this training reviews hydrant basics, firefighting applications, flushing, identification as well as GIS mapping and data tracking. How do you assess hydrant condition and age? This training draws from experience completing many drinking water asset management projects, working with firefighters and planning asset replacements.

What topics will be covered at the workshop?

- Hydrant basics
- Condition assessment from a visual inspection.
- How to determine a hydrant's age.
- Firefighting applications and maintenance practices
- Conventional Flushing and Unidirectional
- Various ways to log data
- Review various popular styles of hydrants by decade and manufacturer
- How Hydrants and help date other assets
- GIS uses with hydrants and programs

Questions? Contact: training.tristate@rcapsolutions.org

Before the workshops, please review the attached [guidelines of attendee participation](#) for earning TCHs.

These workshops are made possible by funding through the US EPA.

RCAP is an equal opportunity provider and employer and does not discriminate against qualified individuals with disabilities.