

How to register:

Online:

www.wetrc.org

Fax: *(Registration form available online)*

(253) 288-3475

Mail: *(Registration form available online)*

WETRC

12401 SE 320th Street MS WW
Auburn, WA 98092-3622

Phone:

(800) 562-0858

(253) 288-3369

Payment, Refund, and

Cancellation Policy: Payment or purchase order must be received at the time of registration. **No refund** will be made for cancellations received less than 10 days before the workshops.

CEU Policy: No CEU for partial attendance.

*Meets WA Department of Health
Relevancy Criteria for Water Works
Operator Professional Growth.*

*Meets WA Department of Ecology
Criteria for Wastewater Treatment Plant
Operators and will earn Wastewater
Relevant CEU.*

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Washington Environmental Training Center (WETRC)
12401 SE 320th Street
Mail Stop WW
Auburn, WA 98092-3622



Who should attend:

- Water and wastewater utility operators responsible for installation, maintenance and repair of pipe in their system
- Certified operators interested in learning methods to reduce unaccountable water loss
- Elected officials and water district commissioners responsible for approving funding for system maintenance, repair and expansion
- Regulatory personnel and others responsible for oversight of public water and wastewater systems operations
- Consultants and other responsible for developing water system plans and operating system procedures

Benefits of Attending:

Those attending this workshop will be shown proper methods, that when followed will help insure high quality drinking water is provided to the customer, learn methods to identify leaks helping to conserve water, help extend the lifetime of the pipe and fittings used in the system helping to hold down replacement and operating costs, and learn methods to help prevent water born disease outbreaks and the contamination of the environment.

Major Topics

- Identifying types and uses of pipe
- Water main design and pipe standards
- Pipe installation—trenching, bedding, laying, joining and restraint
- Inspection of water main installation
- Locating and leak detection
- Maintaining water quality—flushing
- Pipe maintenance and repair
- Repairing Water Meters

Basic Concept:

Public water systems use pipe, water mains, to convey water from the source, throughout the distribution system and into the customer's private water system.

Wastewater systems use pipe to collect and treat residential, commercial and industrial waste. If pipe is not properly installed, maintained and repaired, leaks will develop contributing to higher operating costs possible public health outbreaks of disease and contamination of the environment.

Easy Online Registration!
www.wetrc.org

Registration fee includes:

- ◆ 1.4 CEU's
- ◆ Handouts
- ◆ Morning Refreshments
- ◆ Certificate of Completion

