

Registration Form

August 2, 2023

#8830

**Full Circumferential Pipe Repair Methods: on 2”
to 30” Watermain Breaks, Splits, Leaks, Bell
Joint Repair**

Location:
Quality Inn and Conference Center
1411 Liberty Street
Franklin, PA 16323
Venango County

One Registration per person please!

Please provide the best contact information in case of class cancellation or changes.

Attendee Name: _____

PA DEP Client ID (if applicable): _____ Attendee E-Mail: _____

System/Company: _____

Attendee Cell Phone: _____ Fax: _____

Address: Home
 System/Company _____

City: _____ State: _____ Zip: _____

PAYMENT:

Check (payable to PRWA)

PRWA Member? Yes No

Invoice Me: Home System/Company

Attendance cost per person:

\$80 for PRWA Members

\$105 for Non-Members

Amount Due:

\$ _____

For security reasons, all credit card transactions

must be processed through our website.

If you prefer to pay via credit card, please visit www.prwa.com.

To register by FAX or MAIL:

FAX: (814) 353-9341

MAIL: 138 W. Bishop St., Bellefonte PA 16823

EMAIL: TRAINING@PRWA.COM

EMAILING REGISTRATIONS: EMAIL IS INHERENTLY INSECURE. CREDIT CARD INFORMATION SHOULD NOT BE EMAILED OR SEND IN AN ATTACHMENT.

Questions?

Call (800) 653-7792 ext. 107 or 108

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**Full Circumferential Pipe Repair
Methods: on 2” to 30” Watermain
Breaks, Splits, Leaks, Bell Joint
Repair**

3 WATER CONTACT HOURS

A significant number of repairs (over 60% of all repairs) are performed with a full circumferential pipe repair clamp, with most repairs being performed on 4, 6, 8, 10, and 12-inch diameter ranges. Leaks may be associated with corrosion, pipe impact, freezing, stress, improper bedding, inferior material, and age. The process to repair various types of pipe involves an analysis of the damage, and selecting the best and most cost-effective repair method while minimizing the interruption of service. As part of a comprehensive discussion concerning pipe, many aspects of the repair process must be reviewed. This includes consideration for the open-cut repair, the use of coupling and a repair pipe section, use pipe repair clamps, or various other types of devices. A review of repair methodology will include types of products used, sizing of such products, the installation of various product types, repair challenges (such as a cracked bell or a running split), and problems that may be encountered during the repair process.

Topics to be covered:

- Selecting the best repair method
- Cost and Economics of repairs
- Repair Methods

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PRSRT STD
U.S. POSTAGE
PAID
BELLEFONTE, PA
PERMIT NO. 196

Class Time: 8:00 am - 11:30 am

Materials provided with your registration.

Instructor:
Total Piping Solutions



Starting in 1886 when the original Dresser coupling patent was granted, there have been several advances in pipe-joining, pipe-repair, and pressure control technologies. Today, Dresser Pipeline Solutions offers an unmatched variety of solutions for the Natural Gas Distribution and Transmission, Water/Wastewater and Industrial markets. Dresser Pipeline Solutions and TPS offers innovative, patented products designed specifically for water and wastewater applications. The asset acquisition will include transfer of use of TPS patents and trademarked products, expanding DPS' distribution network and portfolio of products that are designed specifically for water and wastewater markets and applications. Specifically, TPS trademarked products TX3 and Ultra-Sleeve, which fit a wide range of applications, will now be positioned for accelerated growth when combined with Dresser's existing business.

pa rural water
Association

138 West Bishop Street
Bellefonte, PA 16823
800-653-7792

WWW.PRWA.COM

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