

May 8, 2025

#9152 - Science of Dry Barrel Fire Hydrant Inspection and Comprehensive Audits

#9395 Science of Water Main Breaks

6 Water Hours

Bedford Township Municipal Authority - Bedford County

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

Name: _____ PA-DEP Client ID (if applicable): _____

System/Company: _____

Address: Home System _____

City: _____ State: _____ Zip Code: _____

Attendee Cell: _____ Fax: _____

Attendee Email: _____

PAYMENT:

Check (payable to PRWA) Invoice Me: Home System

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PRWA Member? Yes No

\$140 for PRWA Members

\$175 for PRWA Non-Members

Lunch and materials included with registration

Amount Due: \$ _____

Register: FAX: (814) 353-9341 | **MAIL:** 138 W. Bishop St., Bellefonte PA 16823 | **TEXT FORM:** (914) 800-0958

EMAIL: TRAINING@PRWA.COM / **ONE REGISTRATION PER STUDENT PLEASE.**

Questions Call: (800) 653-7792 or **EMAIL:** TRAINING@PRWA.COM

Date: May 8, 2025

Class Time: 8:00 AM to 3:30 PM

Contact Hours: 6 Water Hours

Instructor: Scott Shipe,

Location:

Bedford Township Municipal Authority
1007 Shed Road
Bedford, PA 15522

About the Class:

Science of Dry Barrel Fire Hydrant Inspection and Comprehensive Audits: Fire Hydrants are critical infrastructure for your distribution system and your community as a whole. Performing a system- wide audit of those hydrants is important to ensure they function when needed and do not cause damage to the system. This course will provide operators with the information to begin inspecting hydrants, common issues, and basic maintenance for hydrants.

Science of Water Main Breaks: Drinking Water providers maintain miles of essential water mains. These water mains are under threat from age, soils, corrosion, and other factors. Breaks will occur, and systems need to be prepared to handle these breaks before they happen. This course will focus on the steps to repairing and tracing the causes of water main breaks including how to understand boil water alerts and the require State Regulations during a water distribution shut down scenario.