**De rural Water** Training Registration Form

## September 15-19, 2025

#431 - ASSE Backflow Prevention Assembly Testers Certification

## 32 Water & Wastewater Hours

PA Water Specialties - Luzerne County

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

Name:	PA-DEP Client ID (if applicable):	
System/Company: Define Address: Define System		
City:		
Attendee Cell:	Fax:	
Attendee Email:		
		PRWA Member? 🗖 Yes 🗐 No
PAYMENT: Check (payable to PRWA) I Invoice Me: OHome OSystem		\$1195 for PRWA Members
For security reasons, all credit card transactions must be processed through our website. If you prefer to pay via credit card,	System	\$1215 for PRWA Non-Members
		Lunch on your own.
please visit www.prwa.com.		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		
<b>Date:</b> September 15-19, 2025	Location:	
Class Time: 7:00 AM to 4:30 PM	0 PM PA Water Specialties 7/2025 180 Wharf Street Pittston, PA 18640-1705	
Registration Deadline: 8/27/2025		
Contact Hours: 32 Water & Wastewater Hours		
About the Class:	Instructor: PA Water Specialties Company	
This course will enable systems to enact a cross-connection control program. In addition, the program participants will learn how to test and troubleshoot backflow prevention assemblies to ensure continued protection to their water supply. This course will involve extensive hands on live practice of many brands of backflow prevention assemblies using a differential pressure gauge.		

Testing and Basic Troubleshooting of the Reduced Pressure Principal Assembly (RP), the Double Check Valve Assembly (DCVA), and the Pressure Backflow Prevention Assembly (PVB).\* This course will involve extensive hands on live practice of many brands of backflow prevention assemblies using a differential pressure gauge.

Cross-Connection Control Concepts: Including: Backpressure and Backsiphonage, degree of hazard, types of cross-connections, basic hydraulic concepts, proper installation on guidelines, proper application of backflow prevention devices, operation of backflow prevention assemblies, test equipment, testing safety, etc.

Exam will be given on the final day of the course for ASSE Backflow Tester Certification

**Registration / Cancellation Policy:** <u>REGISTRATIONS</u>: The registration deadline above must be observed - NO EXCEPTIONS. To successfully register for this class, payment must be submitted at the time of registration. Any persons not paid in full by the registration deadline will not be registered for the class - NO EXCEPTIONS. <u>CANCELLATIONS</u>: Cancellations made AFTER the registration deadline will not receive a refund. All cancellations must be sent to PRWA in writing.

Get the most up to date class information online at: www.prwa.com/training