

September 1, 2026

#9903 - Water and Wastewater Utility Sector Cyber Resilience

3 Water & Wastewater Contact Hours

Holiday Inn - Montgomery 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

\$155 for PRWA Members

\$193 for PRWA Non-Members

Materials included with registration

Amount Due: \$ _____

Register: FAX: (814) 353-9341 | **MAIL:** 138 W. Bishop St., Bellefonte PA 16823 | **TEXT FORM:** (814) 353-9302

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

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

Date: September 1, 2026

Class Time: 8:00 AM to 11:30 AM

Contact Hours: 3 Water & Wastewater

Instructor: Acrisure

Location:

Holiday Inn
1750 Sumneytown Pike
Kulpsville, PA 19443

About the Class:

This course is designed to equip water and wastewater utility stakeholders, from both operations and business management, with a practical, plain-language approach to gain a deeper understanding of cyber risks, an enhanced awareness of the cyber threat landscape, and tangible, actionable insights into how to strengthen their utility's overall cyber resilience. Participants will learn how common cyber events disrupt real-world water operations, how proactive decision-making and workforce readiness can shape outcomes, and how to prioritize "high leverage" improvements such as basic cybersecurity awareness among staff, improved asset visibility, controlled remote access, and incident response preparation and planning. This program blends instruction with interactive discussions and a hands-on capstone, which comprises a mini tabletop exercise followed by a structured "think like an adversary" activity to identify facility-specific exposure points and actionable controls. Participants will leave with greater insights into how to understand and address cyber risks and with clear actions to support a 3-4 month roadmap through the application of readily available resources and capabilities to drive greater awareness across the Water Utility community and enable cost-effective and sustainable cybersecurity programs.