



Advanced Backflow Tester Refresher - Continuing Education Workshop

June 3, 2026 ~ WRWA Technology Center – 351 Water Way, Plover, WI 54467

8:00 am – 3:00 pm

(6 Continuing Education Credits for: Municipal Water Operator, Journeyman Plumber, Master Plumber, Cross Connection Control Tester)

Backflow Prevention Assemblies are required to be tested annually by a person who has completed a DSPS approved 40-hour tester course. The backflow tester is also required to be registered with DSPS and maintain 6 hours of approved backflow test related education every 4 years. This class offers detailed visual presentations, hands-on testing exercises, and a 50-question practice exam.

Class Agenda:

8:00 am – 9:00 am: Introduction to Backflow Prevention

9:00 am – 10:00 am: Regulations and Code Overview

10:00 am – 11:00 am: Refresher on standard Test Procedure

11:00 am – 12:00 pm: Test Gauge Care and Calibration

12:00 pm – 1:00 pm: Break

1:00 pm – 2:00 pm: Troubleshooting

2:00 pm – 3:00 pm: Repair & Maintenance

Instructors: Gary McLaren of HydroCorp and Rich Davison of Soderholm & Associates. Gary McLaren and Rich Davison have instructed Cross Connection Control classes for WRWA since 2012.

Pre-Registration is Required – Class Size is Limited to 35 Participants

Complete the form below and return with payment to Wisconsin Rural Water Association

June 3, 2026 ~ Advanced Backflow Tester Refresher - Continuing Education Workshop

____ Member Fee - \$130

____ Non-Member Fee - \$170

Name _____ DNR Certification Number _____

DSPS Certification Number (for Plumbers) _____

System/Employer _____

Address _____

City, State _____ Zip _____

Phone _____ Email _____

Send payment and form to: WRWA, 350 Water Way, Plover, WI 54467

To pay by credit card: (Visa, Discover, MasterCard, Debit Card Only)

Go to www.wrwa.org - Must fax completed form(s) to (715) 344-5555 or email the completed form(s) to wrwa@wrwa.org.

____ Check enclosed

____ Paid with credit card

For more information: Phone: (715) 344-7778 Email: wrwa@wrwa.org