



Instruments, Engineering & Blueprints

August 19, 2026 ~ On-Line via Microsoft Teams
(3 Water & Wastewater Credits)

The class will start promptly at 9:00 am. The class will end at 12:00 pm. Link will be emailed before class.

9:00 - 10:00 am: Instrumentation and Water Analytical Technology

Overviews, installation specifications, and maintenance procedures for electromagnetic and open channel flow systems, non-contact level measurement, pressure gauges and transmitters, and water analyzers (colorimetric). *Ben Martin ~ ABB (WRWA Associate Member)*

10:00 - 11:00 am: Selecting the Right Fit: Engineering Made Simple for City Leaders, Public Works Directors, Superintendents, and Operators. *Michael Novitzki ~ ISG Group, Inc. (WRWA Gold Member)*

11:00 - 12:00 pm: – Blueprint Basics: How to read and decipher blueprints. This session will include blueprint terms and basics. It will also show the attendees how to utilize blueprints to help build a better map. *Jon Strand ~ CBS Squared (WRWA Gold Member)*

Pre-Registration Required for this Class

Complete the form below and return to Wisconsin Rural Water Association

August 19, 2026 ~ WRWA Instruments, Engineering & Blueprints

_____ Member Fee \$60

_____ Non-Member Fee \$100

Name _____ DNR Certification Number _____

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