

Registration Form

January 28, 2021

#8200

Module 20: Corrosion Control and Sequestering

Location:

Hastings Memorial Building
280 Beaver Street
Hastings, PA 16646
Cambria County

One Registration per person please!

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

Attendee Name: _____

PA DEP Client ID (if applicable): _____ Attendee E-Mail: _____

System/Company: _____

Attendee Cell Phone: () _____ Fax: () _____

Address: Home
 System/Company _____

City: _____ State: _____ Zip: _____

PAYMENT:

Check (payable to PRWA)

Invoice Me: Home System/Company

Credit Card: Personal Card Company/Business Card

AmEx Discover Visa MasterCard

Card Number: _____

Exp Date (mm/yy): _____ CVC (3 or 4 Digit # on card): _____

Card Billing Zipcode: _____

Name on Card (Please print): _____

Signature: _____

PRWA Member? Yes No

Attendance cost per person:

\$105 for PRWA Members

\$140 for Non-Members

Amount Due:

\$ _____

THE PRWA PROMISE

If you're not 100% satisfied with the training class for any reason, we will give you a refund!

WWW.PRWA.COM/PROMISE

To register by FAX or MAIL:

FAX: (814) 353-9341

MAIL: 138 W. Bishop St., Bellefonte PA 16823

EMAIL: TRAINING@PRWA.COM

EMAILING REGISTRATIONS: EMAIL IS INHERENTLY INSECURE. CREDIT CARD INFORMATION SHOULD NOT BE EMAILED OR SEND IN AN ATTACHMENT.

Questions?

Call (800) 653-7792 ext. 107 or 108

#8200

Module 20: Corrosion Control and Sequestering

5 WATER CONTACT HOURS

Each system has unique water quality issues. The lead and copper rule requires systems to evaluate source water and, when necessary, provide an effective corrosion control program. The primary purpose of this course, Module 20: Corrosion Control and Sequestering, is to introduce students to the various corrosion control chemicals. However, before the chemicals can be discussed, the workshop first addresses the Lead and Copper Rule with monitoring provisions and action level exceedance guidance. A chemistry review will help students understand corrosion principles and corrosion treatment theory. Additionally, chemical feed systems will be addressed as well as chemical feed calculations. Ultimately, the purpose of this workshop is to provide students with the necessary study materials for the Corrosion Control and Sequestering (subclass 7) certification examination.

Topics to be covered:

- Lead and Copper Rule
- Corrosion Principles and Theory
- Chemical Feed Systems

Important!

Face Coverings are required by all attendees at PRWA training seminars.

Prior Authorization is required by our office if you are unable to wear a Face Covering.

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Class Time: 8:00 am - 2:30 pm

Registration: 7:30 am

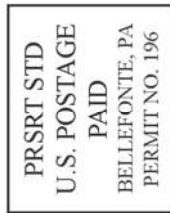
Lunch and materials provided with your registration



Instructor:
Wendy Malehorn

Training & Education Development

Wendy is a Training & Education Development Specialist. Wendy has worked in the water industry since 1997, when she became a licensed water operator. Wendy's experience comes from being a trainer for PRWA, PA DEP and Penn State as well as hands on experience with various local systems, including a small system in Snyder County. Wendy holds a B.S. in Public Health with a concentration in Environmental Health from West Chester University.



pa rural water
Association

138 West Bishop Street
Bellefonte, PA 16823
800-653-7792

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