

October 8, 2025

#7503 - Protecting Our Waters at the Source - Stormwater Issues

#9620 Agricultural Best Management Practices and Resources for Water Quality for Source Water Protection

6 Water Hours

Shady Maple Smorgasbord - Lancaster 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

For security reasons, all credit card transactions must be processed through our website.

If you prefer to pay via credit card, please visit www.prwa.com.

PRWA Member? ☐ Yes ☐ No

\$135 for PRWA Members

\$170 for PRWA Non-Members

Lunch and materials included with registration

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

Date: October 8, 2025

Class Time: 8:00 AM to 3:30 PM

Contact Hours: 6 Water Hours

Instructor: Stormwater Solution Source (S3) & PSU

Location:

Shady Maple Smorgasbord
129 Toddy Drive
East Earl, PA 17519-9261

About the Class:

Protecting Our Waters at the Source - Stormwater Issues: This class provides an overview of the threat unmanaged stormwater poses to our water sources, which can help us manage stormwater runoff itself. The contaminants that flow into our water sources which pollute our drinking water supplies and threaten our communities across Pennsylvania.

Agricultural Best Management Practices and Resources for Water Quality for Source Water

Protection: This course will help operators identify agricultural water impairment, various best management practices, and technical and funding assistance for source water protection. The effect of PFAS on agricultural systems and associated risks from biosolids application will be considered from recent research efforts.