

Bioretention and SW Facility Retrofits

Training for Local Practitioners

June 9th, 2015

8:00 a.m. -- 4:30 p.m.

Comfort Inn Duncansville: 130 Patchway Road, Duncansville, PA 16635

The Allegheny Room

Brought to you by: Alliance for the Chesapeake Bay, Chesapeake Stormwater Network, Center for Watershed Protection (as partners of the Chesapeake Stormwater Training Partnership), National Fish & Wildlife Foundation

Speakers: Cecilia Lane, Tom Schueler, and Bryan Seipp

Registration Link: <https://www.signup82north.com/beventLive.aspx?EventID=NBI19756230>

8:00 – 8:30	Welcome & Introductions	Alliance
8:30 – 10:00	Bioretention Design This session will provide an introduction to the Bioretention practice including different types of bioretention, feasibility, and common applications. We will also cover how to design and review plans, different types of bioretention, and dry swales.	Tom Schueler, CSN
10:00 – 10:15	Break	
10:15 – 11:00	Construction Sequence for Bioretention Inspections to ensure that the practice is built to design specifications and any field changes are acceptable.	Tom Schueler, CSN
11:00 – 12:00	Inspection and Maintenance of Bioretention An introduction to the Visual Indicators inspection system for bioretention practices.	Cecilia Lane, CSN
12:00 – 1:00	Lunch	
1:00 – 2:30	Retrofit Types & Locations An introduction to retrofits of existing facilities. Learn how to determine when to maintain a facility and when to retrofit it to a new and better facility.	Bryan Seipp, CWP
2:30 – 4:00	Retrofit Field Trip A field visit to potential nearby retrofit sites.	ALL
4:00 – 4:30	Retrofit Field Trip Recap A facilitated discussion on what we saw in the field and some potential retrofit concept ideas.	ALL
4:30	Evaluations & Adjourn	

