

# Watershed & Stormwater Management

-2010 WEBCAST SERIES-

# The Center for Watershed Protection is proud to continue our webcast series on watershed and stormwater management. The advantages of the Center's Webcasts include:

- Your entire staff can train along with you for no additional cost! When you enroll, you're entitled to unlimited participants per connection.
- Webcasts packed with information and resources for watershed practitioners and policy makers.
- Our presenters have a proven track record of delivering subject materials and have consistently received high ratings by past attendees.
- Earn Continuing Education Units.

# **Current Line Up of 2010 Webcasts** (Based on Eastern Time)



# **W-1** Wednesday, April 21, 2010 from 12-2 ET

\$119

#### **Bioretention Design. Installation. and Maintenance**

Bioretention has been the darling of the stormwater trade for a decade or more. What can we learn from past experiences, and what does recent research have to teach us about enhancing pollutant removal and runoff volume reduction? This webcast will cover practical design, installation, and maintenance issues with bioretention, and will provide updated and essential design tools.



# **W-2** Wednesday June 16, 2010 from 12-2 ET

\$119

#### The Watershed Treatment Model – A TMDL & MS4 Tracking Tool

With existing and impending TMDLs in many communities, there is an acute need for tools to help communities account for actions and practices to meet watershed goals and regulatory requirements. This session will focus on the "Watershed Treatment Model", a CWP-developed spreadsheet-tool that can be used to account for structural and non-structural watershed actions.



#### September 1

W-3 Wednesday August 18, 2010 from 12-2 ET

\$119

## Permeable Pavement Design. Installation, and Maintenance

There have been many innovations in permeable pavement technology that have responded to problems of the past and allowed its use in a variety of settings. Join this webcast and learn what the experts have to say about the various permeable pavement materials, designs, installation techniques, and maintenance.



## W-4 Wednesday October 20, 2010 from 12-2 ET

\$119

#### Roofton Disconnection. Filter Strips & Rainwater Harvesting

Innovative stormwater management starts at the rooftop and the yard, whether for residential, commercial, or institutional applications. This webcast will review various disconnection techniques: simple downspout disconnection, small-scale infiltration and bioretention, compost-amended soils, and rainwater harvesting. Case studies will cover several interesting approaches for inspecting and maintaining these types of distributed practices.



#### W-5 Wednesday December 15, 2010 from 12-2 ET

\$119

## **Better Site Design Gets Better**

The Center for Watershed Protection first introduced the concept of Better Site Design (BSD) in 1998 and has used BSD in its work with many communities. The objective of BSD was and remains to improve local development codes so that development and redevelopment projects can reduce impervious cover and runoff. However, new concepts and innovations in development design and stormwater approaches have provided an opportunity to update BSD. Whether you are a seasoned Development Roundtable veteran, or new to BSD, this webcast will introduce you to a "better" way to do Better Site Design.

Early bird and multiple webcast purchase specials are available to save money.

For more information or to register go to www.cwp.org/webcasts

If you have further questions please contact us at webcast@cwp.org or 410-461-8323