

## One-Day Design Seminar on Stormwater Management Practices

# Best Management Practice Assessment

Three Location Options

Rochester, MN March 19, 2007

Duluth/Hermantown, MN March 28, 2007

Twin Cities Metro/Farmington, MN April 24, 2007

Registration: \$35

Introductory Price

### Program Description

This hands-on workshop provides an understanding of the new BMP assessment techniques. Assessment of practices is critical to a working stormwater management system. Attendees will get information on multiple levels of assessment and information on assessment of a variety of practices including ponds and rain gardens. Attendees will receive 5.5 PDH.

### Who should attend?

This design seminar is for City Engineers, Consulting Engineers, and Municipal Staff responsible for inspecting, evaluating, or maintaining stormwater management systems.

### Date and Location

Monday, March 19, 2007  
Rochester U of M Extension Campus  
Room HB117, Heintz Center  
1926 Collegeview Road East  
Rochester, MN 55904

Wednesday, March 28, 2007  
Hermantown Public Safety Building  
5111 Maple Grove Road  
Hermantown, MN 55811

Tuesday April 24, 2007  
Farmington U of M Extension Building  
4100 220th Street West  
Farmington MN 55024

### Speakers

These events will have speakers from the University of Minnesota BMP Assessment Project research group which includes:

**Dr. Jim Anderson**, Professor and Co-Director of the Water Resource Center at the University of Minnesota.

**Dr. John Gulliver**, Professor and Head of the Civil Engineering Department at the University of Minnesota. Research interests include mass transport in environmental systems and the mitigation of groundwater and sediment pollution.

**Dr. John Nieber**, Professor at the University of Minnesota. Research interests include deterministic and stochastic modeling of fluid flow in unsaturated soils and application of models to solve water quality problems.

**Dr. Bruce Wilson**, Professor at the University of Minnesota. Research interests include erodible channels, water quality modeling, and surface water contaminant transport.

### Fee

Seminar Registration is offered at a special new course rate of \$35. This program is not planned to be offered at this price again, so take advantage of this great offer now.

### Agenda

8:00 am	Registration
8:15 am	Introduction
8:30 am	Assessment Process
9:00 am	Assessment of wetlands and Ponds
12:00 noon	Lunch
12:45 pm	Assessment of bioinfiltration
4:00 pm	Adjourn

## Registration Form

Check [www.erosion.umn.edu](http://www.erosion.umn.edu) or call 800-646-2282 or 612-625-9733 for updated information

NAME \_\_\_\_\_

COMPANY/ORGANIZATION \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_ PHONE: \_\_\_\_\_

EMAIL \_\_\_\_\_

LOCATION OPTIONS  ROCHESTER 3/19/07,  DULUTH/HERMANTOWN 3/28/07,  TWIN CITIES/FARMINGTON 4/24/07

PAYMENT OPTIONS  CREDIT CARD  CHECK, MONEY ORDER OR GOVERNMENT PURCHASE ORDER PAYABLE TO: UNIVERSITY OF MINNESOTA

CARDHOLDER'S NAME (PLEASE PRINT) \_\_\_\_\_

AMOUNT TO BE CHARGED: \$35 CREDIT CARD NUMBER: \_\_\_\_\_ EXP. DATE: \_\_\_\_\_



### Registration

(Make checks payable to **University of Minnesota**)

**Mail** with payment or government purchase order to:

Erosion and Sediment Control Program  
University of Minnesota  
1390 Eckles Avenue  
St. Paul, MN 55108

**Or Fax** (credit card only) to 612-626-6030

### Sponsors

The program is hosted by the University of Minnesota through the Erosion and Sediment Control Program with support from the Water Resources Center and the Minnesota Pollution Control Agency.



Erosion and Sediment Control Program  
Department of Bioproducts and Biosystems Engineering  
University of Minnesota  
1390 Eckles Avenue  
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