

# WORKSHOP Locations

**Spooner**  
UW-Extension Office  
850 W. Beaver Brook Ave.

**Superior**  
DNR Service Center  
1401 Tower Avenue

**Rhineland**  
DNR Service Center  
107 Sutliff Avenue

**Eau Claire**  
DNR West Central Region Hdqrs  
1300 W. Clairemont

**Baldwin**  
DNR Service Center  
890 Spruce St

**La Crosse**  
DNR Service Center  
3550 Mormon Coulee Rd

**Wausau**  
North Central Technical College  
1000 W. Campus Dr

**Green Bay**  
DNR Northeast Region Hdqrs  
2984 Shawano Avenue

**Oshkosh**  
James P. Coughlin Center  
625 E. County Road Y

**Madison**  
Pyle Center  
702 Langdon St

**Jefferson**  
UWEX Jefferson County Office  
864 Collins Rd

**Baraboo**  
Sauk County UW-Extension  
505 Broadway Blvd

**Sturtevant**  
DNR Service Center  
9531 Rayne Rd.

**West Allis**  
Southeast Area UW-Extension  
932 S. 60th St.

Register online at:  
[runoffinfo.uwex.edu](http://runoffinfo.uwex.edu)

Pre-sorted  
Standard  
U.S. Postage  
**PAID**  
Madison, WI  
Permit No.  
906

**Post-Construction Site Workshop**  
UWEX Jefferson County  
864 Collins Road,  
Jefferson WI 53549

# Meeting State REGULATIONS



**Four Sessions**  
**March - November 2007**  
(See inside for dates and locations)

## **POST-CONSTRUCTION** **Stormwater Management** **WisLine Web Workshops**



A workshop for municipal officials and staff, engineering consultants and agency staff who work with post-construction stormwater management.

Sponsored by:  
Wisconsin Department of Natural Resources  
University of Wisconsin-Extension

## Who Should Attend?

- Municipal officials and staff who oversee or design post-construction stormwater management;
- Consultants who plan and design post-construction stormwater management projects;
- State agency staff responsible for stormwater management review and oversight.

Participants should have a basic knowledge of NR 151 post-construction performance standards and the post-construction technical standards which are available at: [www.dnr.wi.gov/org/water/wm/nps/index.htm](http://www.dnr.wi.gov/org/water/wm/nps/index.htm)

## Workshop Goals

By participating in all four half-day WisLine Web technical workshops participants will be able to:

- Learn how to interpret and apply the post construction technical standards designed to meet NR 151 performance standards.
- Learn how to design, install and maintain specific practices.
- Understand how to use modeling to show compliance.



## What is a WisLine WEB?

WisLine Web is a web-based conferencing service similar to a teleconference with an added web browser for visual materials. Any type of visual content that can be presented in-person can also be presented using WisLine Web.

## Registration Form

Register with a credit card online at:  
[runoffinfo.uwex.edu](http://runoffinfo.uwex.edu)

Register with a check by mailing this registration form to:  
Attn: Post-Construction Site Workshop  
UWEX Jefferson County  
864 Collins Road, Jefferson WI 53549

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Organization: \_\_\_\_\_

Address: \_\_\_\_\_

City, State, Zip: \_\_\_\_\_

Telephone: \_\_\_\_\_

Email: \_\_\_\_\_

I am registering for the following Post-Construction Site WisLine Web Technical Workshops:

Session 1 March 27: \$20

Session 2 May 9: \$20

Session 3 October 9: \$20

Session 4 November 7: \$20

Amount enclosed: \_\_\_\_\_

**Cancellation Policy:** Cancellations at least one week in advance can either transfer your registration to another session or receive a refund less \$5. No refunds will be given for cancellations less than one week in advance.

Preferred Location: \_\_\_\_\_

If this site is full please let us know your preference:

Alternate location: \_\_\_\_\_

Be put on waiting list

Notify and return voided check

Instructors will include DNR staff and other private and public experts.

**TIME AND TOPICS:** Each session will include information on design, installation and maintenance as well as modeling to show compliance.

**March 27, 2007 9am - Noon**

**Session 1:** Fitting Infiltration into a Stormwater Management Plan: Hydrology and Site Evaluation

- Hydrology
- Site evaluation for Stormwater Infiltration Tech Standard 1002
- Soils evaluation in the Field

**May 9, 2007 9am - Noon**

**Session 2:** Infiltration Basins and Grass Swales

- Infiltration Basin Tech Standard 1003
- Infiltration Grass Swale Technical Standard 1005

**October 10, 2007 9am - Noon**

**Session 3:** Bio-retention & Filtration

- Bio-retention for Infiltration and Filtration Technical Standard 1004
- Session will cover both residential and commercial sites

**November 7, 2007 9am - Noon**

**Session 4:** Wet Ponds and Proprietary Devices

- Wet Pond Technical Standard 1001
- Predicting Efficiency of Proprietary Devices Technical Standard 1006
- Procedure for predicting efficiency of devices using two different modeling approaches