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**NEXTGENERATIONGREEN**

NextGenerationGreen™ Presents:  
Innovative Stormwater Practices



Franklin Soil & Water Conservation District



Evans, Mechwart, Hambleton & Tilton, Inc.  
Engineers, Surveyors, Planners, Scientists



August 16, 2007

The Buckeye Hall of Fame Café  
Scarlet Ballroom

# SPEAKERS

## **WILLIAM F. HUNT, PH.D., PE** **NORTH CAROLINA STATE UNIVERSITY** **ASSISTANT PROFESSOR AND EXTENSION SPECIALIST**

Dr. Hunt is an Assistant Professor and Extension Specialist in North Carolina State University's Department of Biological and Agricultural Engineering. Hunt holds degrees in Civil Engineering (NCSU, B.S., 1994), Economics (NCSU, B.S., 1995), Biological & Agricultural Engineering (NCSU, M.S., 1997) and Agricultural & Biological Engineering, (Penn State, Ph.D., 2003). Dr. Hunt is a registered Professional Engineer in North Carolina.

Since 2000, Dr. Hunt has assisted with the design, installation, and/or monitoring of over 70 stormwater best management practices (BMPs), including bioretention, stormwater wetlands, innovative wet ponds, green roofs, permeable pavement, water harvesting/cistern systems and level spreaders. He teaches 15-20 short courses and workshops each year on stormwater BMP design and function throughout North Carolina and the Southeast United States.

## **WILLIAM LORD** **NORTH CAROLINA COOPERATIVE EXTENSION** **AREA SPECIALIZED AGENT, WATER RESOURCES**

Mr. Lord has a B.S. in Horticultural Science and a M.S. in Entomology from North Carolina State University. He began working for the North Carolina Cooperative Extension Service in 1986 as an agricultural extension agent and became an area environmental agent in 1996.

Mr. Lord has worked with agricultural nutrient management, agricultural BMPs, and numerous agricultural watershed water quality improvement and demonstration projects. In the past seven years his focus has been on urban stormwater management, with research and demonstration projects involving stormwater wetlands, bioretention, permeable pavement, and green roofs.

As a member of the Extension's Neuse Education Team and Watershed Education Network, Mr. Lord teaches short courses in North Carolina and the Eastern United States on stormwater BMP design, construction, and maintenance.

## **CONTINUING EDUCATION CREDITS**



Continuing Professional Development (CPD) credits (6) will be available for professional engineers and professional surveyors.

AIA members will receive 6 hours of Health, Safety and Welfare continuing education credits.

# DETAILS

## **Thursday, August 16, 2007**

The Buckeye Hall of Fame Café  
Scarlet Ballroom  
1421 Olentangy River Road  
Columbus, OH 43212

## **AGENDA**

**8:00 a.m. - 9:00 a.m.**

Continental Breakfast | Registration

**9:00 a.m. - 9:50 a.m.**

Bioretention Construction Case Study

**10:00 a.m. - 10:50 a.m.**

Bioretention Research and Design Implications  
Bioretention Maintenance

**11:00 a.m. - 12 Noon**

Permeable Pavement Research and Design Implications  
Permeable Pavement Maintenance

**12 Noon - 1:00 p.m.**

Buffet Lunch

**1:00 p.m. - 1:50 p.m.**

Q&A on Permeable Pavement  
Green Roof Overview

**2:00 p.m. - 2:50 p.m.**

Green Roof Case Study and Maintenance  
Water Harvesting Overview

**3:00 p.m. - 4:00 p.m.**

Water Harvesting Model Demonstration  
Q&A on Green Roofs and Cisterns

## **FEES**

**\$25.00 Seminar / \$15.00 Webinar**

\*Fees are to cover costs for food/beverage and associated presentation fees for speakers. Webinar access includes live audio and PowerPoint via a password protected site - for those unable to travel to the event location.

## **RSVP BY AUGUST 6, 2007**

To register, please contact Shana Wheeler  
via e-mail at [swheeler@emht.com](mailto:swheeler@emht.com)  
or phone at 614-775-4011.

*Please notify us of any special dietary needs.*

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