

# Pervious Cobblestone Design and Installation



*A Short Seminar for Developers,  
Engineers, Architects, Contractors  
and Planners Interested in  
Pervious Surface Alternatives*

**April 30, 2008 9:30-2:00**

In an effort to provide local decision makers with the information necessary to follow the new stormwater ordinance, the Town of Bluffton has hosted a number of seminars on various pervious and porous surface options. The alternatives discussed during these seminars help communities protect, maintain and enhance the environment by controlling the potential adverse effects of increased stormwater runoff associated with development of land.

This event is designed to provide developers, engineers, architects, contractors, and planners an opportunity to learn about another alternative – pervious cobblestone. The design and installation will be covered along with an on-site demonstration at Bluffton Town Hall.

This seminar will feature Kirk Rumph, owner of Charleston Cobble Company. As a distributor and installer he specialized in designing and installing water pervious hardscapes. Todd King, with Pervious Solutions based in Wilmington, NC will also speak on the need for water permeable surfaces and the various options available. He is certified by the National Redi-Mix Concrete Association and Carolina Redi-Mix Concrete Association.

This event is free of charge and lunch will be provided during installation of the pervious cobblestone. CEU and PDH credits are available. This event is brought to you by the Town of Bluffton, the ACE Basin National Estuarine Research Reserve and the South Carolina Department of Natural Resources.



*A draft agenda and registration form are included with this flyer. You can also register online at [www.dnr.sc.gov/marine/NERR/eventscpt.html](http://www.dnr.sc.gov/marine/NERR/eventscpt.html) Certificates of completion will be available at the end of the day for CEU and PDH credits. Please contact Rebekah Szivak at [SzivakR@dnr.sc.gov](mailto:SzivakR@dnr.sc.gov) or 843-953-9024 for questions.*

# Pervious Cobblestone Design and Installation

Town of Bluffton Town Hall  
April 30, 2008 – 9:30am-2:00pm

- 9:00** Registration
- 9:30** Welcome and Introductions  
*Rebekah Szivak, ACE Basin National Estuarine Research Reserve*
- 9:35** The Town of Bluffton's View of Stormwater  
*Kim Jones, Town of Bluffton*
- 10:00** Pervious Cobblestone Applications and Uses  
*Kirk Rumph, Charleston Cobble Company*
- 10:45** Demonstration Visit – view substrate and cobble installation
- 11:00** A Look at Available Water Permeable Options  
*Todd King, Pervious Solutions*
- 12:00** Lunch
- 1:00** Demonstration Visit – view grout preparation and installation
- 1:30** Wrap Up and Evaluations

---

## Registration Form – Pervious Cobblestone Design and Installation

April 30, 2008

### Contact Information:

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

Affiliation: \_\_\_\_\_

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

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

Phone: \_\_\_\_\_ E-mail: \_\_\_\_\_

### How would you characterize your work:

Developer  Engineer  Architect  Contractor  Planner

Other, please specify \_\_\_\_\_

Lunch Options: Non-Vegetarian  Vegetarian

Return to: Rebekah Szivak – ACE Basin NERR, PO Box 12559, Charleston, SC 29422  
or fax to 843-953-9159, Attn: Rebekah Walker, ACE Basin NERR

