



## Maintaining Permeable Interlocking Concrete Pavement: A Hands-On Demonstration

### Date/Location

June 4, 2010 - 8:30am - 2:30pm

Naval Postgraduate School, ME Auditorium  
702 Dyer Road, Building 255  
Monterey, CA 93943

Map/Directions:  
<http://www.nps.edu/About/MapsDirections.html>

Sponsored By:



Elgin Sweeper Company

## About the Workshop

As Low Impact Development (LID) use continues to increase, a better understanding of the technologies that are incorporated into LID is needed. One of the “up-and-coming” technologies for use across the USA is Permeable Interlocking Concrete Pavers or PICP. Like all stormwater practices, PICP needs to be maintained. Research has shown that with relatively simple and reliable maintenance, this practice will continue to reduce runoff and clean water. This workshop will provide an overview of PICP, discuss recently completed permeable pavement maintenance research, introduce maintenance needs and equipment, and end with a demonstration of various maintenance techniques including street sweeping, stain removal, and vegetation control.

Lead Instructor: William F. Hunt III, PhD, PE

## Who Should Attend

- Engineers
- Landscape Architects
- Water Quality and Stormwater Administrators
- Regulators
- Planners

## Registration

Please REGISTER ONLINE at:  
[http://www.bae.ncsu.edu/stormwater/training/permeable\\_pavement.html](http://www.bae.ncsu.edu/stormwater/training/permeable_pavement.html)

\$125 Early Bird - register by May 14, 2010

\$150 Regular - register after May 14, 2010

DEADLINE: Registration closes on May 28.

Registration questions can be directed to:  
Cathy Smith, 919-515-6780; [cathy\\_smith@ncsu.edu](mailto:cathy_smith@ncsu.edu)  
NCSU-BAE, Campus Box 7625, Raleigh, NC 27695

