



Addressing Bacterial Contamination through Stormwater BMPs

In response to concern over the rising levels of bacteria contamination in the waterways of South Carolina, the ACE Basin Coastal Training Program has developed a training for coastal decision makers on how to address bacterial contamination through stormwater Best Management Practices (BMPs). The half day training will focus on the local context of the issue, research data showing what techniques decrease fecal coliform levels, and questions to consider to guide BMP selection.

Who: Engineers, landscape architects, stormwater and public works staff, planners, consultants, and state agency staff.

When: May 3, 2011 at 10AM to 3:30PM, Lunch will be provided.

Where: Blue Heron Nature Center, Ridgeland, SC

Highlighted Speakers:

- Anne Blair, M.S. is a scientist at the NOAA Hollings Marine Laboratory in Charleston, SC. Anne's current work focuses on the impact of coastal development and climate variability on stormwater runoff.
- Jon Hathaway, PhD, PE is a Water Resources Engineer with Biohabitats, Inc. Jon completed his PhD work at North Carolina State University researching urban pollutants and stormwater BMP performance.

Online registration at:

<http://www.surveymonkey.com/s/contamination>

Contact with questions:

843-953-9800 or DNRCTP@dnr.sc.gov

