

GREEN INFRASTRUCTURE

for New Hampshire coastal watershed communities

HAMPTON SEABROOK REGION WORKSHOPS

Building Rain Gardens to Improve Stormwater Management
in Your Community

Design Workshop - May 14, 2014 6:30-8:00 p.m. Hampton Library

Installation Demonstration - May 17, 2014 9:30 a.m. Hampton Library

Come to one or both!

DESIGN WORKSHOP AGENDA - Wednesday May 14

6:30-6:40 p.m. Introductions

6:40-7:00 p.m. Function and Benefits of Green Infrastructure and Rain Gardens

7:00-8:00 p.m. Hands-on Demonstration of Rain Garden Design. We will evaluate example sites, select a location, and calculate the size and materials needed to construct a rain garden for the library.

INSTALLATION DEMONSTRATION - Saturday May 17

9:00-9:30 a.m. Introduction to Green Infrastructure and Rain Gardens, Review of Design

9:30-12:00 p.m. Construction – Volunteers will help complete, plant and mulch a rain garden



Volunteers plant a rain garden in Exeter

This workshop is free and open to all coastal watershed communities and practitioners.

Please RSVP to Alison Watts at Watts.alliance@gmail.com.

Provide your name, town/city and/or affiliation, email or phone number.

*Presented by the Green Infrastructure Project in collaboration with the **Seabrook-Hamptons Estuary Alliance** and the **Hampton Conservation Commission***

Green Infrastructure for New Hampshire Coastal Watershed Communities is a joint project led by the UNH Stormwater Center and funded by the NERRS Science Collaborative. For more information about the Green Infrastructure Project visit <http://southeastwatershedalliance.org/green-infrastructure/>