The Northeast Regional Resilience Living Shorelines Project presents:

Engineering Living Shorelines in Tidal New Hampshire:

a workshop for engineers, consultants & landscape architects

Thursday Oct. 26, 2017 OPENING IN COIR ROCK

8:30 AM TO 3:00 PM

PORTSMOUTH PUBLIC LIBRARY LEVENSON ROOM

WITH FIELD TRIP TO

THE CUTTS COVE LIVING SHORELINE PROJECT

Workshop Objectives:

DES

4.35

- Learn beyond the basics about living shoreline (LS) approaches for tidal erosion control, habitat restoration and enhancement, and flood mitigation.
- Understand differences between LS stabilization and traditional, hard shoreline stabilization.
- Obtain strategies and regulatory knowledge to help execute successful LS projects.
- Identify challenges and next steps to encourage design and implementation of LS projects on public and private properties.

REGISTER HERE

\$25

Lunch provided

Professional credits available

Questions?

Call Steve Miller at 603-294-0146

Please **dress** for the field (work boots suggested)

Speakers include:

- Dr. David Burdick, University of New Hampshire, Jackson Estuarine Lab
- Dr. Tom Ballestero, University of New Hampshire Stormwater Center
- Dave Price and Kirsten Howard, NHDES







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