

Overview of Training

“A little bit of dirt never hurt anybody,” but a little bit from a jobsite multiplied by the hundreds of jobsites in a watershed can add up quickly. Soil erosion has the potential to harm our drinking water resources, fish and wildlife resources, and even affect how much treatment wastewater must receive.

Use this workshop to help you stay current on useful practices and plan for a successful 2023 season.

Sponsors and Presenters

- ◆ Hillsborough County Conservation District
- ◆ Merrimack County Conservation Districts
- ◆ Everett J. Prescott
- ◆ Fitrex Northeast Systems
- ◆ Berry Surveying & Engineering
- ◆ UNH Cooperative Extension—Hillsborough County
- ◆ USDA Natural Resources Conservation Service

Hillsborough County Conservation District
Chappell Professional Center
468 Route 13 South
Milford, NH 03055

2022 NH Soil & Water Conservation Conference

**Sponsored by:
Hillsborough &
Merrimack County
Conservation Districts**

Training for professionals working in soils, erosion control, water quality, public works, engineering, roads, planning, and consulting.



Thursday, December 8, 2022
Nackey S. Loeb School of
Communications
749 East Industrial Park Drive
Manchester, NH 03109

****Snow Date: Friday, December 9,
2022****

Lunch Included

Registration Form

RSVP by December 1st

Make check payable to **HCCD** for \$75 and mail to:

December 8, 2022 at Nackey S. Loeb School of Communications
Send payment to: *Hillsborough County Conservation District, Chappell Professional Center, 468 Route 13 South, Milford, NH 03055*

Questions: Contact Kerry Rickrode at (603) 732-9194 or kerry.rickrode@nh.nacdnet.net

Coffee and pastries will be provided during registration as well as a lunch. *Please let us know of any dietary restrictions.*

A reminder e-mail with directions will be sent to you the week before the workshop.

Name: _____

Affiliation: _____

Address: _____

City: _____

State: _____ **Zip:** _____

Phone: _____

E-Mail: _____

Need subsurface credits? Please include your Subsurface Installer or Designer # here.

I # _____ **D#** _____

Date and Location

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Continuing Education Pre Approvals

⇒ NH Department of Environmental Services Subsurface Bureau: **6.0 Credit Hours** (*Approved*)

Contact your professional association for more information regarding additional CEU's.

Agenda

**Agendas for each individual program will be finalized prior to each event*

- 8:30-9:00: Registration
- 9:00-12:00: Indoor Classroom Presentations
- 12:00-1:00: Lunch* (provided) & Networking
- 1:00-4:00 Indoor Classroom Presentations *continued*

* Please let us know of any dietary restrictions

Topics May Include:

- ◆ Understanding NH Soils
- ◆ Improving Water Quality
- ◆ Stormwater Management Practices
- ◆ Invasive Plant Identification & Management
- ◆ Erosion Control Techniques
- ◆ Winter Construction

Handouts and additional informational materials from partners will be available at the event.

