

SPONSORS

Northeast Chapter -International
Erosion Control Association

Belknap County Conservation
District

Carroll County Conservation
District

Cheshire County Conservation
District

Hillsborough County Conservation
District

NH Department of Environmental
Services

PARTIAL LIST OF PRESENTERS

Advanced Onsite Solutions LLC

Berry Surveying & Engineering

Bowman Supply

CPESC

EJ Prescott

Infiltrator Systems

Joe Homer (USDA-NRCS retired)

NH Agencies
(To Be Determined)

Profile Products

***Erosion Control Field
Day: Implementing
Good Erosion Control
in New Hampshire***



**Continuing Ed. Credits
Available**



**August 23, 2016
8:00 AM to 3:30 PM
Gunstock Recreation Area
719 Cherry Valley Road
Gilford, NH 03249
Cost: \$60**

**August 24, 2016
8:00 AM to 3:30 PM
Harris Center
83 King's Highway
Hancock, NH 03449
Cost \$60**

RSVP by August 15th

Registration Form

Please return form and \$60 per person registration fee by August 15th.

Attending:

____ August 23th in Gilford

Send Registration and \$60 Check To:
BCCD
64 Court Street
Laconia, NH 03246
Have questions call Lisa at 527-5880

OR

____ August 24th at Harris Center

Send Registration and \$60 Check To:
HCCD
Chappell Professional Center
468 Route 13 South
Milford, NH 03055
Questions? Call Kerry at: 673-2409 X 100 or kerry.rickrode@nh.nacdn.net

Morning coffee, pastries provided, and catered hot lunch will be served.

An event reminder with directions will be sent to you the week before the workshop.

Name: _____

Affiliation: _____

Professional License #: _____

Address: _____

City: _____

State: _____ **Zip:** _____

Phone: _____

E-Mail: _____



Erosion Control Field Day: Implementing Good Erosion Control in New Hampshire

August 23, 2016

Gunstock Recreation Area, 719 Cherry Valley Road, Gilford, NH

8:00 AM – 3:30 PM

August 24, 2016

Harris Center for Conservation Education, 83 King's Highway, Hancock, NH

8:00 AM – 3:30 PM

This workshop will cover a wide range of information geared for those working in New England, and specifically New Hampshire. Attendees will become familiar with the some regulatory updates and hear how about trending erosion control measures in the planning and implementation stage.

MORNING SESSION (INDOORS)

8:00-8:30 Registration and Vendor Exhibits

8:30-10:45

- Septic Systems
- From Eroded to Recovered—Case Study
- Soil Properties/Use of Soil Information
- Stormwater Pollution Prevention Plans

10:45 Break and Vendor Exhibits

OUTDOOR FIELD STATIONS

11:00-12:30 Station Rotations

Lunch

12:30-1:30 Hot Lunch

OUTDOOR FIELD STATIONS

1:30-3:15 Station Rotations

3:15-3:30 Wrap Up, Certificates, Adjourn

LIST OF FIELD STATIONS

1. Soil Amendments
2. Inlet Protection
3. Septic Chamber Systems
4. Soils—'Reading the Soils' (view dug soils pit)
5. Slope Protection with Hydro-mulches
6. Driveway and Road Stabilization

Continuing Education Credits

Pre-approved for 5.5
Professional Development Hours
(PDH) by Envirocert
International, Inc.

Pre-approved for 6 Credit Hours
through NH DES Subsurface
Bureau

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

