



It's a Process

The Clear Water Alabama Seminar & Field Day is presented by the Alabama Erosion and Sediment Control Partnership in collaboration with the Alabama Stormwater Association. This event provides planners, designers, contractors, inspectors, and other professionals with valuable insights into erosion and sediment control practices, innovative products, and effective stormwater management strategies.



SEMINAR DAY September 23

Approx. 6.5 PDHs

- 7:30 AM** Registration and Exhibits set up
- 8:00 AM** ASA-sponsored Breakfast
- 8:30–5:00 PM** Seminar with Lunch

TOPICS INCLUDE

- Keynote: Jerry Sanders, IECA President
- Alabama's New Construction General Permit
- The new Alabama QCP Program
- Update to the Blue Book
- "Making Room for Both Built and Natural Environments": A Fireside Chat
- Process Case Studies

FIELD DAY* September 24

Approx. 4.0 PDHs

- 7:00–7:55 AM** HBAA QCI Continuing Education
- 7:30 AM** Registration, Breakfast & Exhibits
- 8:00–12:00 PM** Field Day Site Visits
- 12:00–1:00 PM** Lunch
- 1:00–2:00 PM** Tour – USGS Hydrologic Instrumentation Facility (optional)

GOOD TO KNOW

- Field Day sites include residential, commercial, highway, PAM demo, and other sites.
- Lunch and Certificates of Training with PDHs will be provided each day.

* All Field Day participants will be required to sign a Waiver of Liability.



Synergic Center

3650 5th Street, Northport, AL 35476

REGISTER
alabamastormwater.org/clear-water-alabama

EARLY BIRD DEADLINE
August 15, 2026



Who Should Attend

- Construction professionals and contractors involved in BMP installation
- Professional engineers and road builders
- Firms that develop erosion control and stormwater management plans
- County and city engineers, planners, and staff
- Representatives from Home Builders Associations and Associated General Contractors
- Alabama Department of Transportation personnel
- Inspectors from the Alabama Department of Environmental Management
- Soil and Water Conservation District board members and field employees
- Municipal officials
- Certified Professionals in Erosion and Sediment Control (CPESC), landscape architects, registered soil scientists, and other Qualified Credentialed Professionals
- Natural Resources Conservation Service staff

ALESC Partnership Members

- AL Soil and Water Conservation Committee
- AL Associated General Contractors
- AL Association of Conservation Districts (AACD)
- AL Department of Environmental Management
- AL Department of Transportation
- AL Cooperative Extension System
- Auburn University
- Auburn University Stormwater Research Facility
- Home Builders Association of AL
- Natural Resources Conservation Service
- AL Chapter Soil and Water Conservation Society
- AL Section of American Society of Civil Engineers (ASCE)

Industry Sponsors (tentative)

- 50 20 Engineering
- AACD
- AL811
- Alabama Power Company
- American Excelsior Company
- Applied Polymer Systems, Inc.
- Associated General Contractors of AL
- Auburn University Stormwater Research Facility
- Bibb County SWCD
- Erosion Pros, LLC
- Faircloth Skimmer
- Ferguson Waterworks
- Flexamat
- FODS
- Greene County SWCD
- Hanes Geo Components
- Roundstone Native Seed
- Silt-Saver, Inc.
- SpreadRite
- Sunshine Supplies
- TTL, Inc.
- Tuscaloosa County SWCD
- Western Green



Registration

alabamastormwater.org/clear-water-alabama

Registration Deadline **Sept 18, 2026**

Early Bird Deadline **Aug 15, 2026**

MEETING REGISTRATION FEES

Attend Both Days **\$300 / \$240 early**

Seminar Only **\$175 / \$140 early**

Field Day Only **\$175 / \$140 early**

Student Fee **\$50**

15%

ASA Member Savings

Members of the Alabama Stormwater Association save automatically at registration.

HBAA QCI Training (Field Day req.) **\$95***

Late registration after September 18 may incur a \$50 processing fee. Rooms are available in the Northport area at a discounted rate — reserve via AlabamaSoilandWater.gov/alesc, under Events & Training, Clear Water Alabama, 2026.

*QCI training is only for QCIs certified by HBAA and requires the additional \$95 fee. Completion of the Field Day and classroom training satisfies the mandatory 4-hour continuing education requirement. For more information, contact Louise Brown at 800-745-4222 or louisebrown@HBAA.org.

More Information — Perry Oakes

Erosion & Sediment Control Program Coordinator
(334) 703-6365 · AlabamaSoilandWater.gov/alesc

BROUGHT TO YOU BY The Alabama Erosion and Sediment Control Partnership in conjunction with the Alabama Stormwater Association (ASA) and supported by the Alabama Soil and Water Conservation Committee.

SPONSORED LOCALLY BY Tuscaloosa County Soil and Water Conservation District, City of Tuscaloosa, Tuscaloosa County Commission, City of Northport.

