Announcement (08/07/2019)

# Training and Field Day Location

TRI/Environmental's

Denver Downs Research Facility

4915 Clemson Blvd., Anderson, SC 29621

(1/4-mile north of I-85, Exit 19B.

Turn left at the silos!)

# **Organizing Committee**

General Chair
J.P. Johns, Woolpert

### **Local Arrangements**

C. Joel Sprague, TRI/Environmental, Inc. Judy Wortkoetter, Greenville County

## **Technical Program**

Dr. Cal Sawyer, Clemson University Dr. Charles Privette, Clemson University Lisa Wells, WK Dickson

Local Exhibit & Demonstration Coordination
Jay Sprague, TRI/Environmental, Inc.

None of the organizing or sponsoring committee agencies endorses any of the specific products being highlighted. The goal of this event is to educate the audience on the fact that there are numerous products available to supplement or replace traditional Erosion Prevention and Sediment Control BMPs. There are many BMPs available for use on construction sites to control erosion and prevent offsite sedimentation. All have applications and all have limitations. BMPs should be chosen based upon their applicability to the site and situation.



# IECA Southeast Chapter South Carolina Erosion & Sediment Control 12th Annual Training and Field Day "The Experts Weigh In"

### **2019 Projected Sponsors**

IECA Southeast Chapter
SCDHEC

City of Anderson Stormwater Management
Anderson County Stormwater Management
Anderson & Pickens Counties Stormwater Partners
Clemson University
City of Columbia
City of Greenville
Greenville County Land Development
City of Greer
Richland County
SC Department of Transportation
Spartanburg County Storm Water

SJWD Woolpert Upstate Forever

# Thursday October 3rd, 2019

TRI/Environmental's
Denver Downs Research Facility
Anderson, SC

Time	Technical Presentations for 6.5 PDH Credits
7:30 – 8:15	Registration + Coffee + Exhibitors
8:15 – 9:30	Welcome: Jay Sprague, TRI  Vendor Introductions: Vendors  TP1: DHEC Update –  TP2: Clemson Research Project –
9:30 -10:00	Exhibits & Break Sponsored by
10:00 <b>–</b> 12:00	TP3: Panel of Experts: The Regulators TP4: Panel of Experts: The Designers TP5: Panel of Experts: The Contractors
12:00 – 12:45	Lunch (provided) & Exhibits Sponsored by:
Time	Field Demonstrations
12:45 – 2:00	Demo 1: Demo 2: Demo 3: Demo 4: Demo 5:
2:00 – 2:15	Exhibits & Break Sponsored by
2:15 – 3:45	Demo 6: Demo 7: Demo 8: Demo 9: Demo 10:
3:45 – 4:00	Wrap-up & Certificates

<u>Hotel Arrangements</u> - Training will be held at TRI's Denver Downs Research Facility (DDRF) and there is no conference hotel. The following hotels are located within 1 mile of DDRF at I-85's Exit #19:

Hilton Garden Inn: 864/964-0100
 Holiday Inn Express: 864/863-4780
 Hampton Inn: 864/375-1999

comfort Suites: 864/622-1200 country Inn and Suites: 864/622-2200 country Inn and Suites: 864/622-2200 country Inn and Suites: 864/224-9707 country Inn and Suites: 864/224-9707

Thanks to our vendors, registration costs have been kept very low to encourage attendance of public works employees, regulators, and field personnel.

#### Registration:

Sponsors: \$40 per person (\$60 after September 20)
General: \$60 per person (\$80 after September 20)

Vendor: \$300 per vendor (two attendees)

ALL ON-SITE REGISTRATION on October 3rd is \$100

On-line Registration and Credit Card Payment:

General Reg: https://minervatri.wufoo.com/forms/q9u9i731fw4ks6/

Sponsor Reg: <a href="https://minervatri.wufoo.com/forms/q1vcxw721gwop36/">https://minervatri.wufoo.com/forms/q1vcxw721gwop36/</a>

Vendor Reg: https://minervatri.wufoo.com/forms/q13vxufk091ri81/

http://www.geosynthetictesting.com/educational-services/

Or complete a registration form and send in a check. Questions? Call Joel Sprague, TRI at 864/346-3107.

### 2018 Exhibitors (2019 Pending)

Rolanka International Carolina Hydrologic

Advanced Drainage Systems Siltsaver

Propex Geosolutions Motz Enterprises

East Coast Erosion Blankets Bafter

American Excelsior Hanes Geo Components

North American Green/Western Excelsior Profile Products

Rymar Waterworks Innovations J W Faircloth & Son

ACF Environmental GeoHay, LLC