



# EROSION & SEDIMENT CONTROL FIELD SEMINAR

## New St. Cloud Tech High School, St. Cloud MN

### An Opportunity to Learn About the Latest Practices & Products

**Date:** Thursday September 20, 2018  
**Location:** **Field Seminar:** Tech New High School Building Site  
 33rd Street & County Road 74, St. Cloud MN  
 Access the site through the County Road 74 entrance, which is approximately 0.40 miles south of the 33<sup>rd</sup> Street roundabout on the left hand side of the road.

**Lunch & Learn:** S.E.H. Offices, 1200 25th Ave South, St. Cloud MN

**Time:** Select a morning or afternoon field seminar with an option for a noon lunch & learn!

### 9:00am to 11:00am OR 1:30pm to 3:30pm Field Seminar at the New Tech High School Building Site

**What you will learn:** The field seminar portion of the workshop will include demonstrations of stormwater best management practices (BMPs). Discover different products and different application. Learn about new products and BMPs, when to use different products and how to properly install and maintain BMPs...and much more! Learn from the vendors!

### 11:30am to 1:00pm ~ Lunch and Learn (Must be registered for one of the field seminars to attend.) Discussion of the New High School Site for St. Cloud Tech

As a bonus to the field seminars, MECA is offering a lunch and learn to plan Best Management Practices and Conservation Design Concepts for the St. Cloud Tech High School property. *(You must register for one of the field seminars to register for this lunch.)*

The new St. Cloud Tech High School site is bounded on two sides by a designated trout stream, has 20' of relief within the site, a natural spring that feeds the stream, and a wetland buffer. The site features create an opportunity for a serene high school campus setting with environmental learning opportunities. Developing this site while protecting the resources that make it special will require a variety of temporary and permanent erosion control/stormwater techniques. Sign up for the morning or afternoon MECA field seminar and join us for lunch that will include a presentation and discussions led by Jeremy Anderson, Site Civil Engineer (Design Tree Engineering) and David Blommel, Sub-Consultant for Entrance & Trout Stream Crossing (S.E.H.).

### WHO SHOULD ATTEND

City ~ County ~ Watershed ~ SWCD Staff ~ Building Contractors - Excavators ~ Demolition Contractors ~ Inspectors  
 Consultants - Whoever deals with construction erosion, sediment control & runoff reduction concerns.

This event is sponsored by the Minnesota Erosion Control Association (MECA)

#### REGISTRATION FORM Tech High School Field Seminar and Lunch and Learn:

Name: \_\_\_\_\_ Company: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Session: 9:00 am Field Seminar Option \_\_\_\_\_ \$45 MECA Members ~ \$50 Non-MECA Member

1:30 pm Field Seminar Option \_\_\_\_\_ \$45 MECA Members ~ \$50 Non-MECA Member

Optional Lunch and Learn at 11:30 am \_\_\_\_\_ \$16 Lunch Fee **(Must be registered for one of the field seminars to attend.)**

Amount Submitted: \_\_\_\_\_

Payment Method:  Check **Make Checks Payable to:** MECA

Credit Card Card# \_\_\_\_\_ Exp Date: \_\_\_\_\_

**Fax, email or mail registration to the MECA Office before September 15, 2018**

Questions? Just  
 contact the MECA  
 office at  
 (320) 685-5444

Minnesota Erosion Control Association (MECA)  
 600 4<sup>th</sup> Street North, Cold Spring, MN 56320  
 Phone: (320) 685-5444 - Fax: (320) 685-4592  
 Email: [meca@mnerosion.org](mailto:meca@mnerosion.org)

We look forward  
 to seeing you at  
 this event!

*This Event Qualifies for Professional Development Hours (PDH's)*