



City of Colorado Springs
Stormwater Engineering
P.O. Box 1575 – MC 520
Colorado Springs, CO 80901-1575

Developing and Implementing Stormwater Management Plans

**Presented by Scott Olson from
Altitude Training Associates**

When: September 20, 2011 Tuesday
(8:00am-12:00 pm) 7:30 am check-in

Where: CAB (City Administration Building
30 S. Nevada Ave., Suite 102
Colorado Springs, CO

Location: NW Corner of Colorado and Nevada
Parking is available on the SW corner for a
fee. Free street parking is available a few
blocks away.

Parking will NOT be validated.

Cost: \$\$\$.\$\$ which includes handouts.

**Class size is limited to 50 so register soon!!
(We will use a wait list if necessary – see inside
for details)**

Registration space is not guaranteed until fee has been
received.

Course Description

**The development and implementation of
Stormwater Management Plans (SWMP)
requires a carefully planned approach
accompanied by close follow up.**

**This half day training program is designed to
provide information about how to prepare and
implement these plans to help comply with
the requirements of the CDPS permit as issued
by the Colorado Department of Public Health
and Environment (CDPHE), Water Quality
Control Division (WQCD). This program is
designed and intended to provide support,
training and guidance for the Erosion Control
Supervisor or for those developing,
implementing and updating SWMPs.**

DEVELOPING & IMPLEMENTING STORMWATER PLANS

Tuesday, September 20, 2011

8:00am to 12:00pm



Who should go???

This class is intended for those developing, implementing and updating Stormwater Management Plans (SWMPs) that are required by the CDPHE. There is no formal prerequisite for this class. However, it is strongly recommended that participants have knowledge of the construction stormwater permit and best management practices to control erosion and sedimentation during construction activities.

Name(s):		
Company:		
Email contact:		
Address:		
City:	State:	Zip:
Phone:		
Fax:		

Learning Objectives

Upon completion of the program, participants will be able to:

- Describe the contents of a SWMP
- Select Best Management Practices (BMPs) for the control of Erosion and Sedimentation.
- Describe the requirements for amendments to the SWMP
- Describe the procedures for development, revision and implementation of the SWMP
- Describe procedures for conducting routine inspections of BMPS

Registration deadline: **Wed., Sept. 14th**
Please enclose a check for \$\$\$\$ per person made payable to City Engineering**

Sorry, Credit Cards cannot be accepted.

Return registration form to:

Stormwater Engineering

Attn: Cheryl Callahan

P.O. Box 1575 MC 520

Colorado Springs, CO 80901

For more information, call **385-5543**

**** FAX YOUR RESERVATION TO: 385-5095**

No cancellations 14 days prior to class, substitution allowed until class time.

Parking is available on the SW corner for a fee. Free street parking is available a few blocks away.

Parking will NOT be validated.

PLEASE READ!!!

We anticipate this class filling up quickly. Please fax in your registration (**719-385-5095**) and provide a fax number for us to confirm your status before sending in payment. We will be putting any overflow registrants on a waitlist.

PLEASE READ!!!

