

SOIL EROSION POLLUTION AWARENESS (SEPA)

The SEPA program of the Lower Rio Grande Valley TPDES Storm Water Task Force and Texas A&M University-Kingsville present:

“How to Inspect and Enforce a TPDES Program at Construction Sites”

----- up to 8 PDUs available-----

-----4 CECs available for TFMA’s CFM certification-----

-0.8 CEUs available for Valley Building Officials Assoc. certification-

The TCEQ reissued the TPDES Construction General Permit TXR150000 on February 19, 2013. This course incorporates the renewed regulations, and will designate you as “qualified personnel” as defined by this permit.

This course will introduce current issues related to TPDES storm water regulations, the TCEQ MS4 TPDES Program, SWP3 development, and enforcement and inspection methodologies. This course is beneficial to designers, engineers, flood plain managers, architects, contractors, project managers, superintendents, inspectors, foremen, homebuilders, MS4 operators, utility contractors, stormwater professionals, planners and general contractors.

LRGV TPDES Storm Water Task Force Representative (\$100.00)

Employee from a Task Force Member (\$195.00)

Local government employee (\$300)

Other (\$350)

Late Registration (after Mar 4, \$395)

Registration Fees due by March 4, 2016

*ASCE, TFMA, APA, AGC, TPWA, VBOC, AIA Members (\$295)



The Construction General Permit and the MS4 General Permit authorizes the discharge of storm water to surface water in the state from small MS4s that are located in an urbanized area as defined by the U.S. Census Bureau.

“What is an MS4?” A municipal separate storm sewer system (MS4) is a system that is owned or operated by a public agency - examples include cities, towns, municipal utility districts, flood controls districts, counties, state and/or federal agencies. The separate storm sewer system consists of ditches, curbs, gutters, storm sewers, and similar means of collecting or conveying storm water runoff that do not connect with a wastewater collection system or treatment plant.

Points of Contact

Denise Hornsby

Texas A&M University – Kingsville
MSC 213, 700 University Blvd.
Kingsville, TX 78363-8202
Phone: (361) 593-4326
Fax: (361) 593-2069
Email: kudh2003@tamuk.edu

Javier Guerrero

Texas A&M University – Kingsville
MSC 213, 700 University Blvd.
Kingsville, TX 78363-8202
Phone: (956) 929-7189
Fax: (361) 593-2069
Email: kujq2004@tamuk.edu

Location Library

Address

La Feria, TX



March 11, 2016

8am-5 pm

Many LRGV municipalities are developing contractor certification requirements that will require annual continuing education, adopting ordinances that will regulate soil erosion at commercial developments, at homebuilding sites and at general construction projects, and promoting policies that will minimize storm water runoff pollution from industrial facilities, commercial businesses, and residences. This course will provide information on best management practices, TPDES regulations, and storm water soil erosion pollution prevention. This course will assist you in meeting compliance regulations.

The Lower Rio Grande Valley TPDES Storm Water Task Force
in partnership with
Texas A&M University-Kingsville
and
Texas Transportation Institute (College Station)

invites you to register in it's second course developed for
the Valley's TPDES storm water professional industry
----- up to 8 PDUs available-----
-----4 CECs available for TFMA's CFM certification-----
-0.8 CEUs available for Valley Building Officials Assoc. certification-

“How to Inspect and Enforce a TPDES Program at Construction Sites”

This course is part of the
LRGV Soil Erosion Pollution Awareness (SEPA) Program



Library
Address
La Feria, TX

March 11, 2016
8 am – 5 pm



LRGV TPDES Storm Water Task Force Representative (\$100.00)

City employee from a Task Force City (\$195)

City employee (\$300)

Other (\$350)

Late Registration (After March 4, \$395)

***ASCE, TFMA, APA, AGC, TPWA, VBOC, AIA Members (\$295)**

The MS4 General Permit authorizes the discharge of storm water to surface water in the state from small MS4s that are located in an urbanized area as defined by the U.S. Census Bureau..

“What is an MS4?” A municipal separate storm sewer system (MS4) is a system that is owned or operated by a public agency - examples include cities, towns, municipal utility districts, flood controls districts, counties, state and/or federal agencies. The separate storm sewer system consists of ditches, curbs, gutters, storm sewers, and similar means of collecting or conveying storm water runoff that do not connect with a wastewater collection system or treatment plant.

Many LRGV municipalities are developing contractor certification requirements that will require annual continuing education, ordinances that will regulate soil erosion at commercial developments, at homebuilding sites and at general construction projects, and policies that will minimize storm water runoff pollution from industrial facilities, commercial businesses, and residents. This course will provide information on best management practices, TPDES regulations, and storm water soil erosion pollution prevention.

Register at

https://moneyconnect.tamuk.edu/C20209_ustores/web/index.jsp

(Sponsor information also available.)