

2006

IECA Great Rivers Chapter Spring Conference and Expo

Come join us for an excellent learning experience on the basics of Sediment and Erosion control and an entire day discussing the 6 minimum measures of promoting pollution load reduction.

Then join us for our field day experience in the afternoon of the second day looking at installed BMP's, equipment and products that can be key tools to stay in compliance with Phase II of the Clean Water Act.

Continental breakfast and lunch will be included with your registration.

Conference location: Civic Center of West Plains

The conference rate of \$50.15 at the Ramada Inn is available for those registering through March 31st. Ask for the IECA rate. Phone # 417-256-8191

Payment due: **March 31st, 2006**

Make check payable to :

IECA Great Rivers Chapter

IECA Members \$ 35

Non-Members \$ 45

Mail to:

Great Rivers IECA

Sarah Drake, Treasurer

17202 E. 44th Terr. Ct. South

Independence, MO 64055

**REGISTRATION
FORM**

Name: _____

Title: _____

Org: _____

Mailing Address: _____

Phone: _____

Fax: _____



Sarah Drake, Treasurer
17202 East 44th Terrace Court South
Independence, MO 64055
E-mail: sdrake@carter-waters.com

Spring Workshop 2006

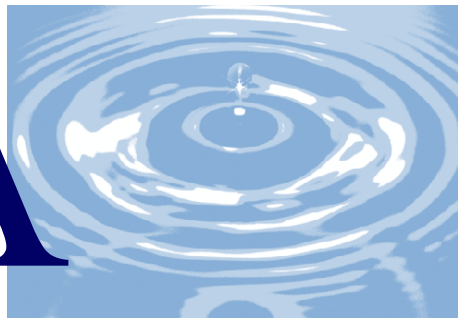


West Plains, Missouri

Civic Center

April 19 & 20, 2006

Implementing an NPDES Phase II Program



Wednesday, April 19
1:00 pm — 4:00 pm

ABC's of BMP's (also known as Sediment & Erosion Control 101)



For more information on regional tourist attractions, contact the Ozark Heritage Welcome Center at 1-888-256-8835. (toll free)

Thursday, April 20
8:00 am — 4:00 pm

Phase II Program Overview

The six minimum measures to promote pollutant load reduction.

Public Education & Outreach

How to distribute educational materials and perform outreach to inform citizens of reasons to control storm water runoff..

Public Participation/Involvement

How to provide opportunities for citizens to participate in storm water program development and implementation.

Illicit Discharge Detection and Elimination

How to develop and implement a plan to detect and eliminate illicit discharges in the storm water system.

Morning Break/Vendor Visits

Construction Site Runoff Control

How to develop, implement and enforce a sediment and erosion control program for construction activities.

Post Construction Runoff Control

How to develop, implement and enforce a program to address discharges of post-construction runoff and appropriate storm water treatment practices (STP's).

Pollution Prevention/Good Housekeeping

How to develop and implement a program with the goal of preventing or reducing pollutant runoff from municipal operations.

Lunch

Included with registration fee.

Field Demonstrations



Thanks to our co-sponsors!

City of West Plains

Howell County Soil & Water Conservation District

Natural Resources Conservation Service

Ozarks Heritage Tourism Region