

# MISSOURI DEPARTMENT OF NATURAL RESOURCES (DNR)

## PROTECTING WATER QUALITY FIELD GUIDE WORKSHOPS

The third edition of *Protecting Water Quality: A field guide to erosion, sediment and stormwater best management practices for development sites in Missouri and Kansas* is [soon to be released](#). The guide includes information on state-of-the-practice erosion and sediment control measures and stormwater Best Management Practices (BMPs).

Please mark your calendars if you are interested in attending a workshop. The training is expected to be free of charge. They will be hosted by the Missouri Department of Natural Resources, Water Pollution Control Program and Shockey Consulting Services, LLC. Presented by Shirley Morrow, ABCs of BMPs. The workshops are tailored for municipal, state and federal MS4 program managers and land disturbance inspectors. Contractors and consultants will be able to attend, space permitting.

- Tuesday, July 20th, St. Louis Region, Powder Valley Conservation Nature Center-11717 Cragwold Rd. St. Louis, MO 63122-7000
- Wednesday, July 21st, Northeast Region, Missouri Department of Conservation Regional Office- 3500 South Baltimore Street Kirksville, MO 63501-4622
- Tuesday, July 27th- Kansas City Region, Claycomo Community Center 28 South Drake Claycomo, MO 64119
- Tuesday, August 3rd, Southwest Region, Springfield Conservation Nature Center, 4601 S. Nature Center Way Springfield, MO 65804-4920
- Wednesday, August 4th, Southeast Region, Cape Girardeau Conservation Nature Center, 2289 County Park Drive Cape Girardeau, MO 63701-1840

To register, please visit [http://www.surveymonkey.com/s/PWQ\\_Workshops](http://www.surveymonkey.com/s/PWQ_Workshops) and fill out the required information in the registration form.

All workshops will be held from 9:00 a.m. to 4:00 p.m. Lunch will be on your own and a list of area restaurants will be provided at the workshops. **Please note that beverages will not be allowed in the classrooms at most locations.**

Please bring something hard to write on and be prepared to learn the latest in erosion and sediment control at construction sites.