

Managing and Understanding Sediments in your Watershed

February 23-24, 2010

Milwaukee Metropolitan Sewerage District Offices
260 W. Seeboth Street, Milwaukee, WI

Advance registration is required to attend.

Registration Deadline: February 16, 2010

\$30 registration fee covers all breaks, coffee service,
and two lunches.



Sediment is a leading source of pollution to our waterways, impacting water quality, aquatic habitat, recreational opportunities and aesthetic conditions. This workshop is suitable for professionals responsible for managing sediment in rivers and watersheds. You will learn about where sediment comes from, the impact it has on aquatic resources, and methods and tools for assessing, monitoring, and managing sediment in your river system.



Workshop Topics:

February 23: CLASSROOM

- Riparian Zone Mitigation
- Sediment: The Good and the Bad
- Sources of Sediment
- Monitoring for Sediment
- Web-based Management Tools

February 24: CLASSROOM

- Web-based Management Tools (continued)
- Channel Stability
- Advanced Tools and Modeling
- Sediment Fingerprinting
- In-stream Mitigation (bank stabilization, grade control, sediment and flow retention)
- Urban BMPs / Local Restoration Study
- Funding Programs for Soil Conservation



Contact **Michael Schneider**, Great Lakes Commission, at (734) 971-9135 or michaels@glc.org for more information and to register for the workshop. An agenda and registration form are available for download at: www.glc.org/tributary.



**US Army Corps
of Engineers**

