



Where Good Stewards Meet Their Environment

Basic Wetland Delineation

Participants in this course will learn the procedural requirements with hands-on practical exercises for completing a wetland delineation. Our wetland delineation training content is divided between lecture and fieldwork (24 lecture hours and 16 field hours).

Objectives

- Understand the applicable Regional Supplement
- Learn valid portions of the 1987 Wetland Delineation Manual
- Understand the classification of Waters of the U.S. (WOUS)
- ¹“Present technical guidelines for identifying wetlands and distinguishing them from aquatic habitats and other no wetlands.”
- ²“Provide methods for applying the technical guidelines.”
- ³“Provide supporting information useful in applying the technical guidelines”

Audience

- Federal, State, and Local agency environmental officials
- Environmental and Engineering Consultants
- Developers
- Oil & Gas Environmental Professionals
- State and Local Transportation Officials
- Private Sector Stakeholders

Components

- Learn characteristics and indicators of hydric soils
- Learn characteristics and indicators of hydrological features
- Learn characteristics and indicators of hydrophytic vegetation
- Learn the “methods” for wetland determinations in natural situations where the three-parameter approach may not always apply

Fee: \$1,185

Date: March 23-27, 2020

Time: 8:00 am – 4:00 pm daily

City: St. Louis, MO

Venue: The Westin St. Louis, 811 Spruce Street, St. Louis, MO 63102. (314) 621-2000

Attire: Casual and field clothing

Instructors: TBA

Materials Provided:

- Munsell Soil Color Charts (\$205 value)
- A Field Guide to the National Wetland Plant List, 2013 Ed.
- Classroom training material

¹ 1987 Corps of Engineers Wetlands Delineation Manual

² 1987 Corps of Engineers Wetlands Delineation Manual

³ 1987 Corps of Engineers Wetlands Delineation Manual