In Situ Remediation Monitoring Programs: Considerations and Design

November 10, 2021 from 11:00 AM – 3:00 PM

COURSE OUTLINE

The course outline is as follows and each section includes time for questions and answers:

10 minutes	Introduction and course objectives
40 minutes	Effects of in situ remediation technologies on groundwater systems
50 minutes	The conceptual site model and zone of influence for in situ remediation
15 minutes	Break
70 minutes	Design considerations for in situ remediation monitoring programs
25 minutes	Potential issues that occur during in situ remediation
20 minutes	Regulatory requirements for in situ remediation monitoring programs
10 minutes	Questions and answers