



TECHNICAL DIRECTOR

MICHAEL JOSEPH SABO

Mr. Sabo is an experienced environmental professional who specializes in gathering data and communicating environmental information. As a field scientist and an educator, Mr. Sabo has practiced a variety of land assessment methods and has demonstrated the ability to effectively convey key information and methodology to clients.



EDUCATION AND PROFESSIONAL LICENSES

- Bachelor of Science Degree in Environmental Policy & Management – Ohio State University School of Natural Resources

WORK EXPERIENCE

Mr. Sabo began conducting field surveys while completing his degree at Ohio State University. He worked on a variety of wildlife and vegetation identification and management projects for the Ohio Wildlife Center and Preservation Parks of Delaware County. Michael Sabo then found success with the Ohio Department of Natural Resources Division of Forestry in an education and outreach capacity.

Upon moving to Los Angeles, Mr. Sabo began work as an educator for part of a local nonprofit organization that offers environmental programming to under-served areas of the LA Unified School District. Working in conjunction with the San Gabriel Basin Water Quality Authority, the team comprised a group of esteemed geologists, hydrogeologists, and environmental scientists, who teach students about groundwater contamination and remediation efforts. The program is proudly accepting a National Ground Water Association award in 2019 and will continue to design and implement special educational opportunities for students in the Greater Los Angeles Area.



PRIMARY RESPONSIBILITIES

- Environmental Engineering
- Geology & Earth Science
- Regulatory Case Management
- Contamination Remediation
- Excavation & Earthwork
- Environmental Due Diligence
- Health & Safety Management

Mr. Sabo entered the environmental engineering industry as a staff geoscientist and field technician in 2019. Since then, he has risen the ranks and experienced work as a project geoscientist, and project manager, before graduating to his current position as technical director.