

Anahi Munoz

Environmental Scientist

Anahi Munoz is an Environmental Scientist with experience in monitoring, collection, and low-flow purging for groundwater; management and analysis of data. Ms. Munoz participates in activities of:

- Site evaluation and assessment to evaluate potential soil and groundwater impacts from hazardous wastes and toxic constituents.
- Remediation system operation and maintenance activities and remediation performance monitoring and evaluations, including in-situ chemical oxidation systems.

Education

B.S./ Environmental Science
New Jersey Institute of Technology,
Newark, New Jersey
May 2022

Professional/Business Training

40-Hour Training Course in
Hazardous Waste Operations and
Emergency Response
(HAZWOPER Certificate), required
by OSHA 29 CFR 1910.120

SELECTED PROJECTS

Former Specialty Chemical Manufacturing Site, Hackensack, New Jersey – Participated in multiple phases of site investigation and active remediation at a former specialty chemical manufacturing facility shown to be heavily contaminated with various chlorinated organic compounds. Responsibilities include chemical management, soil and groundwater monitoring and sampling, health and safety planning and monitoring, and data tabulation and analysis.

EMPLOYMENT HISTORY

2022 – Date	Environmental Scientist Verina Consulting Group, LLC Bridgewater, New Jersey
2022 – 2022	Lab Assistant/ Field Inspector Middlesex County Mosquito Commission Edison, New Jersey