

PROJECT MANAGER



Experience

Mr. Clark has over sixteen years of broad based professional experience in civil engineering and environmental site investigation and remediation design and management for a wide range of clients in the public and private sectors. In addition to conducting Phase I Environmental Site Assessments/NJ Preliminary Site Assessments and Phase II Site Investigations, Mr. Clark has extensive experience in the implementation of field activities associated with, the preparation of, and the management of Remedial Investigations, Feasibility Studies, Remedial Action Reports, Sampling and Analysis Reports, Remedial Action Workplans, UST Closure Plans, ISRA/ECRA Investigations and Reporting for public and private sector projects throughout the New Jersey/New York/Pennsylvania region. Mr. Clark's environmental experience includes investigation and remediation of impacts of hazardous substances/wastes to soil, groundwater and surface water.

Mr. Clark's experience in the analysis, design and construction of civil engineering projects includes site plan and subdivision layout, watershed hydrologic analysis, hydrologic and hydraulic analysis and design for stormwater management facilities, sanitary sewer design, individual subsurface disposal systems, grading, roadways, dam hazard classification analysis, dam reconstruction and rehabilitation, floodplain determination for non-delineated waters, building structural inspection and evaluation, structural design and analysis (concrete, steel, and wood) and geotechnical/foundation design. Mr. Clark's construction inspection experience includes inspection and reporting for controlled compacted fill, foundations, concrete reinforcing steel (foundations, walls and slabs on-grade), general steel frame and decking for building construction and general site improvements (grading, drainage, landscape, hardscape, etc.).

Mr. Clark is responsible for managing environmental and engineering projects for Suburban Consulting Engineers, Inc. for a wide client base of public and private clients related to infrastructure, facilities and other projects in the built environment.

Education

BSCE, N.J. Institute of Technology,
1990

Registrations

Professional Engineer

- New Jersey

Certified Municipal Engineer

- New Jersey

Underground Storage Tank Certification

- New Jersey

ASCE Grade

VII

Continuing Professional Education

State of NJ Site Remediation Basics

NJDEP UST Certification Program

OSHA – 40 Hr. HAZWOPER & 8 Hr.

Supervisor/Management