

DESIGN & CONSULTING GROUP

PROJECT MANAGER—GEOLOGIST (JOB CODE 2010-005)

Independently manage and execute assessment and remediation projects under various Federal and State programs for a rapidly growing engineering and construction company working in the Building & Facilities, Infrastructure, and Environmental fields.

REQUIREMENTS

- Federal or State project experience.
- Contribute to business development efforts including preparation of proposals for follow-on and new opportunities.
- Manage environmental site investigations and remediation projects under the Comprehensive Environmental Resource and Conservation Liability Act (CERCLA), Resource Conservation Recovery Act (RCRA), and other Federal and State programs.
- Manage multi-media sampling programs (i.e., soil, groundwater, surface water, sediment, indoor air, etc.).
- Prepare technical scopes of works, cost estimates, and schedules.

QUALIFICATIONS

- 15+ years of experience with environmental site characterization and remediation projects.
- Geology or related degree; PG required.
- CERCLA experience required; RCRA experience a plus.
- OSHA 40-Hour HAZWOPER a plus.
- Strong technical writing, organizational, and communication skills required.
- Excellent computer skills; proficient in Microsoft® Word and Excel.
- Willing and able to travel throughout New England and Mid-Atlantic Regions.

ENVIRONMENTAL/CIVIL ENGINEER (JOB CODE 2010-004)

Perform engineering tasks by applying techniques and analysis for environmental/civil projects for Federal, State, Municipal, and private sector clients throughout New England for a rapidly growing engineering and construction company working in the Building & Facilities, Infrastructure, and Environmental fields.

REQUIREMENTS

- Experienced in completing some or all of the following:
 - Federal, State, or Municipal project experience.
 - Soil, groundwater, and other remediation projects from: initial site investigation, remediation alternative evaluation/selection through remedial design and construction including process systems for groundwater treatment.
 - Design and construction for water, wastewater, and stormwater systems.
 - Prepare reports, plans, permits, specifications, cost estimates, assist with proposal development, and perform occasional field work.
- Must be detail-oriented, quality-focused team player with the ability to meet any challenge.
- Ability to travel for field assignments throughout the New England region.
- Candidate has the opportunity to assist on construction management assignments and participate in National Environmental Policy Act (NEPA)-related projects.

QUALIFICATIONS

Essential Skills:

- Four (4) to eight (8) years of experience with civil and/or environmental projects.
- Environmental, civil, chemical or mechanical engineering degree required; PE preferred; EIT required.
- Mechanical process and design/build experience preferred.
- Strong technical writing, organizational, and communication skills required.
- Excellent computer skills; proficient in Microsoft® Word and Excel.

Supplemental Skills:

- Experience with AutoCAD and/or GIS.

Lowell • MA

Hanover • MA

Reston • VA (coming soon)

Watermark is seeking qualified, motivated and creative professionals to fill key positions within our quality-focused and growing Engineering-Construction-Operations Company.

We offer excellent compensation packages and benefits, including medical, dental and vision insurance and an attractive 401(k) plan.

Watermark has recently been recognized by:

Boston Business Journal
2010 Pacesetters #6
of 50 for the Region's
Fastest Growing
Private Companies

Initiative for a Competitive
Inner City (ICIC) #15
Fastest Growing Inner City
Companies in America

Inc. Magazine #548
on their list of the 5,000
Fastest Growing Private
Companies in the U.S.
Zweig White #29
of the Top 200 Fastest
Growing A/E/P Environmental
Consulting Firms in America

EBJ/CE News #8
of the Top 10 Best
Environmental Services Firms
To Work For

National Safety Council
Occupational Excellence
Achievement Award and
Safety Leadership Award

BUILDING & FACILITIES GROUP

PROJECT MANAGER—CONSTRUCTION (JOB CODE 2010-002)

Provide direction and manage projects for a rapidly growing construction and engineering company working in the Building & Facilities, Infrastructure, and Environmental fields. Integrate engineering, procurement, and construction activities.

REQUIREMENTS

- Federal, State, or Municipal project experience.
- Must have experience with construction projects for new construction, renovation, design/bid/build, and design/build.
- Will be required to manage construction projects including the preparation of statements of work and submittals; project scheduling and financials; change management; and necessary daily and weekly reporting.
- Will be required to participate in proposal activities including leading Federal, State, or Municipal proposal development or contributing to narrative and bid development.
- Ability to maintain accurate records is a necessity.
- Must be detail-oriented and a practical thinker able to solve office and job-site problems and interface effectively with all building disciplines (i.e., structural, civil, MEP, etc.).
- Effective in utilizing and directing both in-house technical personnel and subcontractor personnel.
- Capable of implementing and delegating work from the office and in the field.
- Must be quality-focused and possess a strong, pro-active understanding of construction health and safety.

QUALIFICATIONS

- Minimum of ten (10) years of experience in construction management.
- BS in construction management, engineering, or architecture; PE, RA, or PMP license a plus.
- Excellent construction management skills.
- Strong communication skills in dealing with owners, architects, engineers, and contractors.
- Excellent computer skills; proficient in Microsoft® Word, Excel, and Project.

CONSTRUCTION SUPERINTENDENT (JOB CODE 2010-003)

Provide overall on-site construction management for a rapidly growing construction and engineering company working in the Building & Facilities, Infrastructure, and Environmental fields. Responsible for craft labor and subcontractor scheduling, project coordination, safety, work planning, and oversight.

REQUIREMENTS

- Federal, State, or Municipal project experience.
- Must have an accomplished and successful record with civil/site and building & facilities projects:
 - Project coordination
 - Expense control
 - Accurate and timely scheduling
 - Work planning skills
 - Work site health and safety education
 - Initiate and maintain work site control
- Must be quality-focused, possess a strong, pro-active understanding of construction business needs, and capable of operating independently.
- Customer focus and satisfaction driven.
- Infrastructure (i.e., water and stormwater systems) and environmental experience a plus.
- Ability to motivate and maintain control of on-site personnel and subcontractors.

QUALIFICATIONS

- Eight (8) to ten (10) years of experience on civil/site and buildings & facilities, environmental and infrastructure projects.
- Experience with oversight of subcontractors and field personnel.
- Strong writing skills. Be prepared to review your writing abilities through a portfolio of examples.
- Results-driven professional with strong organizational skills.
- Excellent communication skills in dealing with complex project information.
- OSHA 30-Hour Construction Safety and Health training.
- Intermediate computer skills; knowledgeable in Microsoft® Word, Excel, and e-mail required.



Watermark's corporate office is located in a restored, historic textile mill complex within a revitalized urban area in the City of Lowell, Massachusetts.



Please forward cover letter with resume referencing the job code to jobs@watermarkenv.com

Watermark is a certified 8(a), Small Disadvantaged Business (SDB)
An Equal Opportunity Employer