



Quality Control Manager

ROTHA Contracting Company, Inc. is seeking a Quality Control Manager to support roadway, bridge, and heavy civil construction projects for State and public agencies. The Quality Control Manager is responsible for developing, implementing, and maintaining project-specific Quality Control Programs to ensure construction activities are executed in accordance with contract documents, DOT specifications, permits, and regulatory requirements.

Key Responsibilities

Quality Control Program & Field Oversight

- Develop, implement, and maintain a Project-Specific Quality Control (QC) Program
- Conduct and oversee field inspections from an onsite field office to verify work complies with plans, specifications, and contract documents
- Monitor materials testing and ensure proper Quality Assurance / Quality Control documentation
- Establish inspection hold points and authorize work progression
- Identify and document field conditions that may impact quality, schedule, or compliance
- Ensure work meets DOT, environmental, permit, and company quality standards
- Perform periodic reviews of QC processes to verify adherence to project and company standards
- Provide guidance and direction to project teams and field staff regarding quality control requirements and procedures
- Support continuous improvement of quality control practices within assigned projects through process refinement.

Documentation & Reporting

- Prepare and submit daily and monthly Quality Control reports
- Maintain accurate QC records including inspections, testing, certifications, and non-conformance reports
- Track corrective actions and preventive measures
- Organize and maintain QC documentation for audits and project closeout

Technical Coordination

- Review and interpret construction drawings, specifications, and technical documents
- Coordinate with Project Managers, Superintendents, and engineers to resolve quality issues
- Review subcontractor and supplier quality documentation
- Coordinate with certified testing laboratories and additional QC personnel as required
- Support project teams with interpretation of quality-related contract requirements and inspection criteria

Required Qualifications

- Bachelor's degree in Civil Engineering or Construction Management, or related field preferred. Relevant work experience in heavy civil/infrastructure construction will be considered
- Minimum 8 years of experience in a combination of:
 - Field inspection
 - Heavy civil construction or construction management
 - Quality control or quality assurance roles



- Prior experience on DOT or public infrastructure projects
- Strong ability to read and interpret construction drawings, specifications, and contract documents

Physical Requirements

- Ability to work in an active outdoor construction environment in various weather conditions
- Ability to walk construction sites regularly and access all areas of active construction

Certifications / Licenses

- NETTCP Quality Assurance Technologist certification preferred
- Willingness to obtain NETTCP certification if not currently held
- Valid driver's license required

Compensation: Based on experience and qualifications

Benefits Package:

- Health Insurance
- 401(k) eligibility with 6% company match
- Company issued mobile device.
- Paid time off and paid holidays
- Annual bonus opportunities
- Overtime opportunities
- Weekly pay

Reports to: Project Managers, Company Executive Team

Schedule: 7:00 – 5:30 PM, Monday through Friday. Overtime and Saturday shifts will be required at times to accommodate extended shifts or additional shifts depending on job schedule. Night and/or weekend shifts may be required based on project requirements.

Work Location: Onsite field office at project site

Please send resume/work history to:

Human Resources

40 Waterville Road, Avon, CT 06001

hr@rothacontracting.com

EOE/AA/Disability/Vet

We are an E-Verify Participating Employer