

Assistant Resident Engineer/Lead Inspector

Responsibilities

To perform quality control for various highway roadway and bridge construction, general site work, maintenance and protection of traffic, drainage, earthwork, paving, concrete work, reinforcement steel placement, utility relocation work, coordination and safety. Able to read contract documents and construction plans. Responsible for field construction efforts, construction sequencing, cost, scheduling and performance decisions. Assure that proper document control, quality assurance documentation and construction project records are kept. Assure quality and uniformity in the records of various contracts in the overall program.

Basic Qualifications

- Minimum 12 years related experience, including construction bridge (rehabilitation & new) and roadway (earthwork, sub base, concrete and asphalt pavement, drainage, lighting, guiderail and striping for rehabilitation / new) inspection and maintenance and protection of traffic for day and nighttime operations.
- Minimum 5 years of supervisory experience as an Assistant Resident Engineer / Chief Inspector / Field Coordinator.
- Valid Driver's license

Additional Preferred Qualifications

- NICET IV Certification
- SAT Certification
- ACI Certification
- Traffic Control Coordinator Program (Rutgers)
- NJDOT Experience
- NJTA Experience
- Some oversight of Inspection staff
- Strong PC Skills, in Microsoft Office
- Strong time management and attention to detail
- Excellent organizational skills

Other Requirements

Needs to be physically fit to work on construction site, enter/exit construction temporary offices and conduct site surveys of buildings and/or tunnels. Requires ability to climb stairs, ladders and to lift light items. Candidate should be able to carry 25 lbs for a minimum of 50 feet. Requires travel and ability to be on your feet for considerable amount of day.