

PROJECT ENGINEER

The Project Engineer provides technical support to the construction staff. Under the supervision of the Project Manager, s/he reviews plans and other documents, regarding scope and timing of a project. S/he monitors costs and progress against a schedule. The Project Engineer has knowledge of concepts, practices and procedures and relies on instructions and guidelines to perform the functions of the job under direct supervision.

JOB REQUIREMENTS:

Competencies Required

- Makes decisions in the best interest of the company
- Works independently and collaboratively
- Understands the construction process
- Reads blueprints, specs, addenda, technical reports, etc.
- Utilizes technology for communication and documentation, preference MS Word and Excel
- Proficient in Math and software used for estimating and PM, preference Timberline Estimating
- Seeks and identifies cost saving opportunities (creative pricing, value engineering)
- Identifies issues and adjusts accordingly
- Develops, updates and provides input to the production schedule with leadership
- Develops and maintains relationships with subcontractors and vendors

Soft Skills

- Detail oriented
- Strong work ethic
- Integrity
- Communication, written and oral
- Respects and gets along with others
- Professional, positive attitude
- Problem solver
- Collaborative
- Self-starter
- Negotiator

Industry Recognized Credentials

- OSHA 10
- OSHA 30, preferred
- OSHA Competencies, preferred
- NCCER Industry Certification, strongly preferred
- Professional Engineer, preferred
- LEED, preferred

Education

- Associates or Bachelor's degree in Engineering
- NCCER Industry or Technical Certification, preferred