



Project Engineer

Job Scope

The Electrical Construction Project Engineer is accountable for scrutinizing project data, ensuring projects follow technical specifications, and staying on track.

Responsibilities

- Plan and organize construction engineering projects from conception to completion.
Understanding the Submittal Process and tracking each through our Procore Document management software.
Manage and constantly vigilance on the FSG QA/QC Program as assigned.
Coordinate and communicate between various sites and teams; supervise and train construction project staff as needed.
May be responsible for bid analysis, constructability reviews, and permit processing.
Understanding BIM Analysis and Pre-Fabrication Designs is Crucial to the success of this position.
Utilize engineering knowledge for construction project management; estimate timelines and schedules; anticipate risks and costs related to the technical aspects of the project.
Cooperate with FSG Construction and project managers to analyze production, track materials, and document documents as needed.

Requirements

- At least 3 to 5 years of field experience in Project Management, Project Engineering (or related), and/or Bachelor's Degree in Architectural Engineering, Construction Management, Mechanical Engineering, Project Management or Business. Alternatively, individuals with equivalent field experience should also apply (associate degree + 8 years field experience, e.g.)
Knowledge of the electrical, commercial, and industrial construction industry and products
Strong computer skills with Accubid, Microsoft Office (especially Excel), Revit, and AutoCAD
Electrical license is highly preferred
Must have a Valid Driver's License.
Must be able to pass a background screen
Strong verbal and written communication skills
Ability to multitask while staying organized
Positive customer service skills
PMP a plus but not necessary

As an EEO/Affirmative Action Employer all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, veteran status.