



Engineering Track

Individuals within this career path will be licensed professional engineers (PE) with experience in construction related engineering. These engineers may also perform Project Management functions as the company's needs dictate.

Project Construction Engineer

Responsibilities including but not limited to:

- Performs design work for specific projects or portions of projects
- Reviews and analyzes proposals, equipment, and material for conformance
- Prepares design and engineering submittals for submission to owner
- Assists with project engineer or project manager duties as project assignment requires

Senior Engineer

Responsibilities including but not limited to:

- Develop and coordinate design efforts for larger and more complex projects
- Oversee and perform design work for specific projects
- Ensure design efforts are in line with company capabilities and expectations

Chief Engineer

Responsibilities including but not limited to:

- Oversee all construction engineering for the company
- Reviews scopes and assists with selection of outside engineering firms as required and interfaces with our affiliated engineering entities
- Oversees the engineering work of, and mentors, other engineers within the company
- Determines the risk associated with in-house engineering
- Review projects being estimated to determine potential engineering needs
- Responsible for oversight of the companies engineering library
- Involvement/interaction with industry associations