

POSITION: STRUCTURAL ENGINEER – FULL-TIME EMPLOYEE

Requisition Code: R-1251

Location: Minneapolis, MN; Chicago, IL; Duluth, MN; Green Bay, WI; Phoenix, AZ; Rochester, MN; San Francisco, CA

Description

Meyer Borgman Johnson is looking for an engineer with 3 - 8 years of experience to lead and work with others to successfully complete projects in a wide variety of markets. The position is full-time with salary commensurate with experience level and skill set.

Minimum Qualifications

- B.S. or M.S. in Civil Engineering with structural emphasis
- Strong verbal and written communication skills
- Team player and proven positive attitude when working with both internal and external colleagues and clients

Organization and Professional Qualities

- Manages project tasks for a coordinated effort to meet project schedules
- Effectively utilizes team members for the successful completion of multiple projects
- Suggests possible solutions for improvement of internal processes
- Listens to client needs and exceeds expectations
- Effective, strong communication skills at all levels with project team and clients
- Works well in a team environment and contributes to team success

Responsibilities

- Creates and executes project work plans and revises plans to meet changing requirements
- Identifies and utilizes all available resources to move multiple projects towards completion
- Proficient with structural analysis software including RAM, RISA-3D, Tekla Tedds, ADAPT, and others
- Manages a project and reviews deliverables before delivering to client
- Applies the firm's methodology and enforces project standards and quality assurance procedures
- Manages project budgets
- Manages client requests and day-to-day client interaction

Benefits

- Competitive pay and benefits commensurate with experience and qualifications, including health, dental, disability, flex-benefits, 401k, continuing education, flexible schedule, travel pay, etc.
- Flexibility to shape your career path and grow with the firm

[Click here to upload your resume.](#)