



Construction Management Lead Field Engineer – Burr Ridge / Chicago, IL

ABNA is seeking a **CM Lead Field Engineer** for our [Burr Ridge, IL](#) location. The Lead Field Engineers will report directly to a Project Manager or Resident Engineer. Each Lead Field Engineer will undertake responsibility for on-site inspection and documentation of a major construction project and will manage assigned Field Engineers and Inspectors.

Responsibilities:

- Must be able to read and understand construction contract documents and be familiar with interpreting plans, specifications, and shop drawings.
- Performs tasks related to all field inspection and engineering activities on a construction project or multiple concurrent construction task orders and involves a combination of office and work site visits.
- Implements and utilizes an established file system and procedures setup for each project.
- Prepares, reviews, and maintains incoming daily progress reports originated by oneself or assigned field engineers and inspectors.
- Ensures that field work incorporates latest contractor submittals and is documented on as-built set of drawings.
- Confirms that project payment quantities are consistent with project progress and confirms pay estimates.
- Participates in construction meetings with contractors and client representatives.
- Prepares time and material changed work documentation and calculations.
- Performs contract specification and drawing research for assigned field engineers, if required.
- Verifies that specified quality control tests and inspection records are submitted in a timely manner and corrective actions implemented, if necessary, by the contractor.
- Other field engineering tasks and duties assigned by the Project Manager or Resident Engineer.

Requirements:

- An A.S., B.S. or B.A. degree in an appropriate construction-related, technical, or engineering field or demonstrated equivalent combination of education, training, and/or related experience.
- Five years of field construction inspection and engineering experience on significant transportation projects.
- Available to workday, night, or weekend shifts.
- Ability to communicate with project team staff or others.
- Valid drivers' license.

Preferred skills:

- Previous experience on transportation infrastructure projects, and Design-Build construction projects.
- Bachelor's degree in engineering-related field.
- Management of construction inspection teams.

Knowledge, Skills, and Abilities:

- Knowledge of construction codes, standards, and materials.
- Proficiency in MS Office – Excel, word; some experience in a database program.
- Knowledge of computer software tools such as eBuilder, Prolog, etc.
- Ability to work independently and takes initiative to perform tasks and meet deadlines.
- Thorough, organized, safety and quality minded.



Additional Information:

If you are looking for the opportunity to gain invaluable experience and thrive in an independent environment, this may be the position for you. ABNA offers a competitive salary and benefits package as well as the opportunity to significantly impact the development of our growing firm.

A company vehicle will be provided for field work.

Physical demands include standing, walking, bending and ability to lift 25lbs. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

ABNA Engineers is a drug and alcohol-free workplace.

Locations: [Burr Ridge / Chicago, IL](#)

Salary Range: Competitive & Commensurate with Experience

Submission Requirements:

- Interested candidates e-mail resume to jobs@abnacorp.com for immediate and confidential consideration.
- Qualified candidates will be contacted for an interview. No phone calls, please.
- Applicants only.
- Recruiters – do not contact this employer.
- Job Type: Full-time