



**Advanced Geosolutions, Inc (AGI) - the Premier Design-Build Geotechnical Contractor™** is a fast paced, growing firm specializing in innovative ground improvement and specialty piling construction. We offer our services nationwide with support from our regional offices, and through close collaboration with contractors and owners, we provide cost effective and timely solutions contributing to the overall success of the project.

AGI is immediately seeking a motivated and energetic Field Engineer candidate.

**Field Engineer Responsibilities:**

- Assist Project Manager with take offs, submittal preparations, and bid preparations.
- Manage and perform field QA/QC, document and communicate daily field activities.
- Coordinate with general contractors, subcontractors, and vendors.
- Monitor construction progress and assist superintendent in ensuring adherence to project schedules and budgets.
- Maintain high standards of health and safety on-site, ensuring compliance with safety regulations and implementing best practices to protect workers and the environment.

**Field Engineer Qualifications:**

- Bachelor's degree in civil engineering or construction management required.
- Prior experience (1-3 years) of related experience in ground improvement, geotechnical engineering, or construction.
- Strong understanding of geotechnical principles, soil mechanics, and basic understanding of ground improvement techniques such as compaction, grouting, soil stabilization, and piling.
- Must be well organized, responsible, reliable, punctual, and have a strong work ethic.
- Proficient with Microsoft Office products, CAD software.
- Extensive travel to various job sites, as assigned.
- Driver's license required.

AGI offers an excellent salary & benefits package. We invite you to join our growing team today and contribute to turning ideas into reality!

Our company thrives on challenges and our ability to differentiate ourselves to provide the most cost effective solutions to our clients. We foster a professional environment and support to allow your potential to unfold.

Please contact us today at [www.advgeosolutions.com](http://www.advgeosolutions.com), or e-mail your resume to: [HR@advgeosolutions.com](mailto:HR@advgeosolutions.com).