



JOB TITLE: Field Engineer

LOCATION: Portland, Oregon

COMPANY: Advanced American Construction, Inc.

Position Summary:

Advanced American Construction has a long history of unprecedented, national award-winning success in heavy civil/marine construction. To build on our past and continue to grow, we are looking for a talented **Field Engineer** to help execute unique and challenging projects. This role is a great opportunity for the right candidate who is flexible, eager to learn, collaborative, committed to finding solutions, and looking for the first step in long-term career growth. Field Engineers are offered the unique opportunity to get hands on, practical experience in project management with responsibilities on the jobsite and exposure to field operations. AAC takes on exciting, one-of-a-kind projects that require creative thinking and industry innovation. We are looking for candidates who are excited to find solutions for challenging projects.

About Advanced American Construction:

Founded in 1983, Advanced American Construction, Inc. (AAC) is a full service general contractor providing heavy civil/marine/industrial/diving/engineering services to public and private clients throughout the western United States. Our team meets project objectives by providing exceptional service, extensive project experience, state-of-the-art equipment, and a commitment to safety. AAC supports its employees by providing continued education, offering professional growth opportunities, and encouraging promotion from within the organization.

Learn More At: www.advanced-american.com

Essential Functions and Responsibilities:

The **Field Engineer** is responsible for providing onsite value and assistance in routine project administration, scheduling and engineering for a variety of projects in heavy civil/marine construction. This role will report to the Senior Project Manager and will work closely with the project management team as well as the onsite craft foreman and superintendent to plan, coordinate, and manage on-site construction activities and effectively execute the goals of the project.

Responsibilities:

- Maintain, track, and communicate project reporting, including daily logs, equipment usage, MH tracking, safety reports, schedules, and project timeline projections.
- Prepare regular updates to project budgets and cost reports.
- Supervise and coordinate subcontractor activities on site
- Identify issues and challenges at the jobsite and work to develop and implement solutions promptly
- Collaborate with project management, operations, and admin teams to accomplish necessary project tasks.
- Maintain site safety and risk management processes in accordance with AAC's & customer safety programs.
- Stay current with industry best practices through professional development and participation in relevant organizations

Qualifications:

- Bachelor's degree in Construction Management, Civil Engineering, or related field.
- Willingness to travel regionally as needed (AAC provides a company vehicle for project use).
- Strong verbal and written communication skills.
- Clear ability to organize and prioritize workload, with a drive toward continuous improvement.
- Willingness to learn and be part of a team.

To Apply:

Please send your resume and cover letter to HR@CallAAC.com. Qualified candidates will be contacted promptly regarding next steps in the hiring process.