



## Kansas or Texas – Construction Professional Engineer

EMR, Inc. provides environmental assessment-remediation, engineering, construction and industrial hygiene services to private and government clients nationwide. Founded in 1988, EMR, Inc. operates nine regional offices around the country. With a professional and technical staff of over 140, we offer expertise in environmental investigation, design and remediation, regulatory compliance, permitting, ESA, risk assessments, industrial hygiene (asbestos, lead based paint, mold), natural and cultural resources, WWTP design and operations, and construction management.

EMR seeks a Senior Engineering leader with demonstrated project management, marketing and communication skills to manage the construction and/or design of buildings and building systems for large, complex projects (government DOD facilities, industrial facilities, commercial offices, courthouses, educational facilities, healthcare facilities\*\*). In this full-time position, you will provide technical leadership, mentoring and guidance to assure total quality of all engineering efforts, develop appropriate fees and ensure timely billing and collection. You will assist the Division Director in meeting divisional marketing goals, revenue projections and client expectations and you may serve as the Project Engineer when dictated by the project size, complexity or client request. Other duties as directed. Demonstrated leadership and project management successes are expected.

- Attend site visits to determine existing conditions, develop client needs in detail, and develop preliminary approximations of types of materials and labor required
- Prepare estimates based on technical specifications and drawings or sketches; where feasible provide possible value engineering suggestions
- Identify all work items and estimate quantities of each item
- Prepare quantity take-offs
- Develop pricing for non-scheduled line items
- Solicit detailed proposal information from at least three vendors and/or subcontractors with all supporting documentation on equipment, material and labor costs for material or equipment
- Evaluate proposals from vendors and/or subcontractors for compliance with scope of work

Requirements include an Engineering degree, 5 years as a Professional Engineer with certification, current and active project management and/or cost estimator for government and/or commercial vertical construction projects, comfortable with industry accepted construction management and cost estimating software packages, experience managing federal construction projects, ability to manage others. Must possess a valid driver's license and be able to travel up to 50%. Computer skills required include Project Management and Construction Estimating Software as well as Microsoft Word, Excel, and Outlook with Primavera is a plus.

Apply by obtaining an application at the EMR, Inc. web site (<http://www.emr-inc.com>) and forwarding application/resume per instructions at the web site.

Pre-employment background check and drug screen are required.

EMR, Inc. is an EEO/AA employer, and encourages applications from all qualified candidates.