



Professional Civil/Transportation Engineer

Responsible for independently applying extensive and diversified knowledge of civil engineering principles and practices to design, plan, problem solve, and coordinate detailed aspects of multiple projects of moderate scope and complex features within multidisciplinary teams. Serves as a technical specialist for the organization in the application of advanced concepts, principles, and methods in assigned areas.

Key duties/responsibilities:

- Supervises staff necessary to complete assignments.
- Manage numerous funding programs and develops short and long range plans for clients.
- Reviews and approves scopes, budgets, and schedules for assignments.
- Assigns tasks to and directs Engineer Interns, technicians and/or administrative staff.
- Prepares proposals to provide professional services or obtain funding for engineering projects and programs.
- Establishes and maintains effective working relationships with clients, customers, officials, municipalities, contractors and others.
- Represents the organization in communications and conferences pertaining to broad-aspects of engineering assignments.
- Uses advanced techniques in the modification or extension of theories and practices of sciences and disciplines to complete assignments.
- Serves as a technical advisor to upper level management of new developments and requirements affecting the organization and to recommended improvements in programs, processes or applications.
- Performs engineering inspections of and provides technical assistance during construction.
- Reviews complete project documents for conformity and quality assurance.
- Acquires and applies an understanding of professional and ethical responsibilities.

Job Requirements:

Candidates must possess a bachelor's degree in engineering from a college or university in accordance with ABET/EAC standards and registration in good standing as a professional engineer with civil designation at the State Board of Registration for Professional Engineers and Land Surveyors.

- Requires knowledge of ODOT design requirements for transportation projects
- Minimum of 10 years engineering experience required.
- Proficient understanding of CIV3D/AutoCad.
- Proficient with Microsoft Office Suite.
- Excellent communication skills (written and oral).
- Must be able to work independently and contribute to the overall team.
- Excellent interpersonal skills a must.
- Strong organizational skills and ability to effectively prioritize work to meet established deadlines.
- Ability to thrive in fast-paced, changing environment.
- Committed to life time learning as needed to maintain skill levels within the changing technology environment.

We offer a competitive salary and benefits program. **Qualified candidates should submit a resume and salary requirements** to:

Guy Engineering Services, Inc.

10759 E. Admiral Pl.

Tulsa, OK 74116

www.GuyEngr.com

Fax -- 918-437-0455