

Project Engineer

Summary of Duties:

Performs professional civil engineering work in the provision of office and engineering support and field engineering support for environmental, water, sewer, street, and other Public Works projects and programs ensuring technical competence and compliance with all current codes and criteria. Provides support to Project Manager(s) by performing duties including researching, computing, conducting fieldwork as needed, and working with consultants in the preparation of plans, designs, details, specifications, cost estimates, environmental documentation, and various reports for the construction, maintenance, and operation of a wide variety of civil engineering projects including streets and street improvements, storm drainage, sanitary sewer collection systems, sewage treatment and pumping facilities, municipal buildings and facilities, water treatment plants, storage facilities and distribution systems, and site development.

Successful candidate will perform the following typical duties:

- Perform assigned tasks efficiently (on time with minimal discrepancies).
- Use CAD (AutoCAD/Civil 3D) to prepare engineering documents
- Perform simple tasks using prescribed methods and detail procedures
- Perform design computations using computer based software
- Prepare drawings for projects, engineered systems, and technical equipment or components
- Participates in field studies or surveys to collect data
- Assists in the preparation of modification of reports, specifications, drawings, environmental impact studies, permits for projects
- Assists in writing and preparation of proposals and developing work scope
- Provides assistance to Project Manager

Qualifications:

- Bachelor's degree in Engineering or Engineering Technology
- Minimum 4 years Civil experience
- Professional Engineer (PE) License in South Carolina preferred, EIT would be considered
- Computer literate
- Strong written and verbal communication skills
- Knowledge/experience in water and wastewater engineering projects helpful- which may include water treatment, wastewater treatment, environmental compliance, collection and distribution pipelines, pump stations, and storage facilities
- Knowledge of civil engineering principles and practices, and the ability to apply them to the solution of specific engineering problems

Benefits:

- Competitive Salaries
- Simple IRA with employer contribution

- Dental insurance
- Health insurance
- Life insurance
- Long term Disability
- Paid vacation time
- 8 Paid holidays

Job Type: Full-time

Salary: Negotiable based on experience