

Title: Engineer

Location: Saco, ME

Under the direction of the Supervisor of Engineering Services, the Engineer is responsible for providing excellent service to our customers, shareholders and employees by providing technical support and service to the public water systems owned and/or operated by the Company. Primary functions include supporting the annual capital improvement program, hydraulic modeling software systems, and water treatment processes.

The Engineer has primary responsibilities in the following areas:

- Design, coordination and implementation of water utility infrastructure projects as assigned.
- Acts as a technical resource and provides key input on the operation and maintenance of surface water treatment plants and groundwater treatment facilities.
- Reviews, recommends and assists in the implementation of new capital projects.
- Assist with the design and delivery of water distribution system and treatment plant construction projects.
- Coordinate with Operations for data collection necessary to create or update Company distribution maps and electronic files.

- Maintain and operate hydraulic simulation models of Company water distribution systems.
- Development and filing of water system maps and information required under Chapter 140 of the Rules of the Maine Public Utilities Commission.
- Perform special projects as assigned.
- The Company is committed to providing a safe workplace. This position is responsible for learning, following and ensuring compliance with all safety rules. This includes rules and regulations in the Company Safety Manual, OSHA regulations and other state, federal, or governing body's rules and regulations.
Performs other duties as assigned

Qualifications:

- Bachelor's Degree in Civil or Environmental Engineering required.
- Engineer Intern certification required.
- Professional engineer registration preferred
- Demonstrated knowledge of application and principles of professional water works practice and familiarity with materials and methods used in the operation and maintenance of water distribution and treatment facilities.
- Highly proficient in Microsoft Office. Knowledge of Hydraulic Modeling and Design.
- Good customer service and communication skills with both internal and external contacts.

Link to apply:

<https://ctwater.csod.com/ats/careersite/search.aspx?site=1&c=ctwater>