

Senior Engineer/Project Manager - Water/Wastewater

Job Description:

Wallis Engineering is seeking a Senior Engineer/Project Manager. This position is to provide consulting services for municipal water and wastewater projects. Responsibilities include planning, design and construction engineering for water distribution and storage, and wastewater collection and treatment projects. Roles may include serving as project manager or lead design engineer. In addition, marketing tasks may involve assisting with the writing of proposals, attending client presentations, maintaining relationship with current clients, and developing relationships with potential clients.

We are seeking applicants who will:

- Manage and coordinate project technical work on municipal water and wastewater projects.
- Support utility improvements for transportation projects.
- Initiate and identify new business opportunities with new and existing clients.
- Assist with marketing, manage proposal coordination/preparation, and provide final technical review on proposed scope, technical requirements, and fee development.
- Conduct all aspects of project management including preparing and negotiating professional services contracts, managing the quality and financial performance of projects, and identifying and resolving budget and schedule issues.
- Mentor and train junior staff.

Previous Experience

- Minimum of 10 years of experience as a consulting engineer conducting detailed design and project management of municipal water/wastewater projects.
- Previous project management, engineering, and consulting experience (local experience preferred).
- BS in Civil or Environmental Engineering.
- Registered Professional Engineer in Oregon and Washington (or the ability to become so within 6 months).

Our ideal candidate will have, in addition to the requisite experience:

- Client contacts and experience working in southwest Washington or Portland metro area.
- Fully proficient working with computer systems and a working familiarity with software used for design engineering and/or other related applications for drafting and design.
- Ability to produce quality written work products involving complex formulas, engineering, and scientific concepts and technical vocabularies.
- Advanced proficiency with presentations, written and verbal communications, leadership, and listening skills.
- Experience managing multi-disciplinary teams.
- Thrive in a fast-paced, non-structured environment while placing an importance on teamwork as the key to success.

About Wallis Engineering

Wallis Engineering is a public works civil engineering consulting engineering firm, based in downtown Vancouver, and serving the Portland metropolitan and Southwest Washington area. We are currently celebrating 30 years in business and planning for the next 30 years. We focus upon design and construction engineering projects for municipalities and utility districts. We define our engineering as “Seriously Civil”, which we define as “of or about the safety, health, and welfare of citizens”. In

essence, we look beyond the purely functional aspects of our engineering to the broader impacts upon the public and the affordability and livability of the built landscape which our projects shape and sustain.

We offer a commitment to a positive work/life balance for all of our employees and want to maintain our strong team environment. Our benefits package includes competitive compensation, medical/dental benefits, 401(k) retirement plan, Flexible Spending Accounts, and gym subsidies. If you are looking for an opportunity to use your engineering design talents in collaboration with our engineering team, please email a cover letter and resume to: recruiting@walliseng.net