



Creating ecological solutions through innovative engineering

Project Manager

Wildlands Engineering is seeking a dynamic individual to join our growing company in our Charlotte, NC office. We are looking for a Project Manager or Senior Project Manager with a background in stream and wetland design, stormwater management, hydrologic/hydraulic modeling, construction document production, construction management, and project management. This position will involve managing and leading projects with complex ecosystem restoration designs through the assessment, design, permitting, construction, and post-construction monitoring phases. Projects may include design of streams, wetlands, and watershed improvements; hydrologic and hydraulic models; watershed planning; and/or new and retrofit stormwater best management practices (BMPs). This is an important position that will be charged with major client management, leading design philosophy, overseeing large project budgets and schedules, and working with contractors on major project implementation.

Company Information

Wildlands Engineering, Inc. was founded in 2007 and focuses on stream and wetland restoration, watershed planning and assessment, and water quality management. Wildlands Engineering is the leading mitigation provider in North Carolina and is one of the most prolific ecosystem restoration firms in the Southeast and Mid-Atlantic. With offices in North Carolina, South Carolina, and Virginia, Wildlands Engineering provides water resources engineering, ecosystem restoration, mitigation banking, and consulting services to an array of clients, including local and state government and conservation organizations. Our dedicated, motivated, and highly trained team has experience in all aspects of stream and wetland restoration, watershed planning and assessment, and water quality management. Wildlands Engineering is committed to a watershed and ecosystem approach to ecological restoration and water quality management, and we provide exceptional services to our clients in an uncompromisingly ethical, innovative, and time-sensitive manner. Wildlands Engineering is employee-owned, has a dynamic culture defined by innovation and entrepreneurship, and is family oriented.

Benefits Summary

Wildlands Engineering realizes the importance of a comprehensive benefits program to our employees and their families. As part of Wildlands Engineering's total compensation package, we offer employer-subsidized medical, dental and vision insurance and employer-sponsored short-term disability, long-term disability, and life insurance. Employees receive paid vacation time, paid sick time as well generous paid holidays and three annual floating holidays employees may use at their discretion. Wildlands Engineering matches up to 5% of employee contributions to the employer-provided retirement savings 401(k) plan or Roth 401(k) plan. As well, all employees are eligible for our generous profit-sharing plan.

Job Description

Key Responsibilities

- Manage technical design, budget, and schedule of complex stream and wetland mitigation projects.
- Interpret ecological site assessments and set design goals.
- Oversee successful implementation of ecosystem restoration through design, permitting, construction, and post-construction monitoring.
- Effectively communicate and coordinate with team members, clients, and stakeholders.
- Meet multiple deadlines with a willingness to react positively to changes in priorities.

Qualifications

- 8 to 20 years of progressive experience working with the ecologic and hydrologic processes important to ecosystem restoration in the Southeastern United States.
- Undergraduate degree in engineering, geology, environmental science, or a related field is required. A graduate degree in engineering, geology, environmental science, or a related field is preferred.
- Licensure as a Professional Engineer (PE) or Engineering Intern (EI) or the ability to obtain NC licensure by reciprocity is preferred.
- Experience managing large ecosystem restoration projects, storm water projects, or similar projects is preferred.
- Experience with AutoCAD Civil 3D.
- Experience with hydraulic, hydrologic, and/or watershed modeling.
- Experience preparing technical reports, construction plans and technical specifications, construction cost estimates, and construction administration.
- Must have valid driver's license.

Physical Demands

- Ability to frequently walk over rough, uneven surfaces.
- Ability to sustain periods of strenuous physical exertion.
- Ability to lift up to 50 pounds.
- Part of the job requirements and the physical demands are performed in outdoor weather conditions with frequent exposure to wet/humid conditions and extreme heat or cold. Other adverse factors may include exposure to ticks and poison ivy.

PLEASE SEND RESUME AND COVER LETTER BY DECEMBER 11, 2020 TO:

Email (*preferred method*): resumes@wildlandseng.com; subject line: Project Manager

Mailing Address: 1430 S. Mint Street, Suite 104, Charlotte, NC 28203

The cover letter should identify your previous work experience, why you are interested in this position, your approximate available start date, and any other information that you feel is important. Please be prepared to provide contact information for two references, if requested. If you are ready to advance your career with a great, employee owned company, the time is now.

Wildlands Engineering will not pay a fee to a recruiter or agency, nor will Wildlands Engineering consider resumes and applications submitted by a recruiter or agency, that does not have a signed agreement with Wildlands Engineering.

Wildlands Engineering provides equal employment opportunity without regard to race, color, religion, age, national origin, sex, sexual orientation, gender identity/expression, disability, veteran status, genetic information, or any other basis protected by federal, state, or local laws.

Wildlands Engineering maintains a drug-free workplace.