

PROJECT ENGINEER – WATER/WASTEWATER CARY, NORTH CAROLINA

Progressive regional consulting engineering firm seeks highly motivated candidates for a Project Engineer position with extensive background in water and wastewater design in our Cary, North Carolina office.

Essential Duties and Responsibilities

Duties are varied and include project scoping, budgeting and scheduling, complete project design, and client communication. The position requires the application of general civil engineering design techniques and principles on a variety of both public and private water and wastewater projects. Typical project responsibilities include report preparation, engineering computations, hydraulic modeling, development and review of plans, technical specifications, contract documents and estimates.

Minimum Education and Requirements

- Bachelor's Degree in Civil or Environmental Engineering from an accredited four-year college or university and a minimum 4 years of experience in respective engineering field is required
- North Carolina PE licensure or the ability to obtain licensure within 6 months of hire
- Valid North Carolina driver's license
- AutoCAD – Civil 3D Experience
- Proficiency in commonly used computer software (Word, Excel, Outlook)
- Excellent writing and communication skills³

Physical Demands

- Frequently required to sit, talk, and hear
- Occasionally required to stand and walk
- Reach with hands and arms
- Use hands to finger, handle, or feel objects, tools, or controls
- Frequently lift and/or move 35 pounds
- Occasionally lift and/or move up to 50 pounds

How to Apply

To apply, please email a cover letter and resume with references in one document to recruiting@mcgillengineers.com. Please list "Project Engineer – Water/Wastewater Cary" in the subject line of your email.