

**Career opportunities for Geotechnical Project Manager
Kennesaw, Georgia & Tampa Florida (3-4 positions)**

Key Responsibilities

The successful **Geotechnical Project Manager** will complement our existing successful engineering team and assist in managing existing projects. The ideal candidate must have at least 10+ years of experience in geotechnical engineering and construction materials testing consulting environment, and the ability to provide technical support on geotechnical and construction projects. This position requires technical competence and a positive attitude and an ability to communicate effectively with clients, other engineers and junior staff. Experience with project management is required. Strong analytical and computer skills are highly desirable in areas including slope stability analysis, retaining wall analysis, bearing capacity analysis, settlement analysis, pile design, and foundation design. A Master's degree from an accredited college/university is highly desirable with a major in civil/geotechnical engineering. Professional Registration (PE) in the State of Georgia & Florida is a must with the ability to obtain registration in other requested states within 6 months. Advanced knowledge of MS Office, including Word, Excel and PowerPoint and other engineering related software is required. Excellent communication skills and strong business acumen are required for success and advancements. You will have the opportunity to grow your career while keeping current with the latest technological innovations. The successful candidate will work out of the Kennesaw (Atlanta) office.

Role Requirements:

- BS degree (MS degree or PhD is preferred) in Civil Engineering with concentration in Geotechnical Engineering or construction materials testing.
- High preference will be afforded to candidates with MS or PhD degree with a good GPA.
- Strong oral and written communication skills; experience preparing reports that demonstrate technical knowledge.
- Demonstrated performance of independent analysis and demonstrated strong problem-solving and organizational skills.
- Strong personal safety awareness.

Company Benefits: **MC Squared, Inc.** offers an excellent compensation and benefits package including medical, vision and dental insurance, supplemental benefits (cancer, accident, GAP, disability), 401(k), profit sharing, paid holidays and vacations. You must be DRUG FREE.

How to Apply: Please send your resume via email at info@mc2engineers.com or via fax at 770-650-7825. No phone calls please and NO EMPLOYMENT AGENCIES.