



Who We Are

At GeoSolv Design/Build Inc., we're Ontario's leading geotechnical design-build contractor specializing in innovative ground improvement solutions. Proudly Canadian owned and operated, we help our clients build smarter, safer, and more sustainably by solving complex soil challenges before construction begins.

Our turnkey design-build approach allows developers to avoid costly deep foundations or unnecessary over-excavation and replacement. We partner closely with engineering and construction teams to deliver proven, efficient solutions that save time, reduce risk, and support successful outcomes on the most challenging soils.

We are your trusted ground improvement technical resource and committed partner on every project.

Your Impact

GeoSolv is looking for a dedicated Quality Control Technician to join our Engineering team. In this hands-on role, you will be responsible for ensuring the consistent quality and integrity of our ground improvement systems across active project sites. You'll play a key role in ensuring that all field installations meet engineering specifications, construction standards, and safety regulations. Your commitment to detail, quality, and collaboration will support safe, high-performing outcomes on every job. This is a field role where you will work on and travel to construction project sites across Ontario, with most project sites in the Greater Toronto Area (GTA).

What Success Looks Like

- Comply with all Health & Safety policies and actively contribute to a culture of safety on site.
- Oversee, audit and document the field installation of GeoSolv's ground improvement designs and built Geopier elements.
- Conduct inspections and tests on soil, concrete, and other construction materials to ensure compliance with project specifications and industry standards.
- Prepare reports on field installations, test results, and provide quality assurance information and insights.
- Collaborate closely with project supervisors, engineers, and construction teams to address quality issues and support effective solutions that meet quality control standards.
- Ensure all quality control procedures and protocols were strictly followed throughout the project lifecycle.
- Provide basic layout as required using GPS.
- Other duties that may be assigned.



What You Bring

- College diploma or university degree in Civil Engineering.
- Hands-on experience or strong interest in soils and ground improvement geotechnical work.
- Comfortable with working outdoors around heavy equipment in varying weather conditions.
- Mechanically inclined with strong problem-solving skills.
- Team-oriented with good communication and collaboration abilities.
- Vehicle and valid G driver's license with clean driving record.
- Ability to travel to sites across the GTA & Ontario.

Why Join Us

When you join the GeoSolv team, you're building a career where your skills, ideas, and growth matter. Here's what you can look forward to:

Grow with us through professional development, training, and exposure to innovative projects that use leading-edge technology.

Be rewarded with a competitive hourly rate, eligibility for performance-based bonuses, RRSP matching program and comprehensive health and dental benefits.

Contribute to a culture that values you, at GeoSolv you'll be supported by approachable leadership and work in a space where your ideas shape our growth and your contributions are recognized.

Thrive in a collaborative team environment that respects work-life balance and supports your well-being.

Make an impact by contributing to meaningful work that strengthens communities, supports our clients, and advances environmental safety goals.

Join us in shaping the future of the Geo Construction industry - apply today!



Application Process

We're excited to learn more about you! Here's what you can expect:

1. Apply Online – Submit your resume highlighting your experience, qualifications and interest in the role.
2. Initial Review – Our team will review applications and connect with selected candidates for a short 15-30 minute introductory call.
3. Interview(s) – Meet with the Project Manager and People & Culture Manager to discuss your skills, experience, and career goals.
4. Predictive Index Assessment – Final round candidate(s) will be asked to complete a Predictive Index Assessment – a tool that brings more insight into what drives behaviour and a candidates problem solving abilities. The PI system is rooted in over 60 years of research and is designed to predict workplace behaviour effectively.
5. Final Stages – the successful candidate will have a glimpse into the operations on site and visit site with our Vice President.
6. Offer & Onboarding – We'll welcome you to the team and provide a thorough onboarding experience to set you up for success.

We thank all applicants for their interest; however, only those selected for an interview will be contacted.

Contact Us

GeoSolv is committed to fostering an environment that respects and supports all individuals. Please contact careers@geosolv.ca to let us know what we can do to ensure full access for your participation in our recruitment process.