

Geotechnical Project Manager Winnipeg, MB

Pinchin's Winnipeg office is currently recruiting for a Project Manager to support our Geotechnical Engineering Group in Manitoba.

The Geotechnical Engineering Group is new to Pinchin, and provides clients with the highest quality of diversified geotechnical engineering services. As a result, career advancement is based on your success at the company but is unlimited.

Pinchin offers a competitive salary and benefits package and a company culture that values an equitable work/life balance. We also contribute to RRSP's, paid professional development, group employee benefits, paid community involvement, as well as several other benefits.

Responsibilities:

Technical Engineering Duties:

- Coordinate and conduct surface and subsurface site investigations, including borehole logging, sampling of soil and rock and geological mapping, file and manage all project-related field notes
- Prepare reports related, but not limited to:
 - Soil and bedrock engineering design parameters
 - Shallow and deep foundation design
 - Slope stability analysis
 - Seepage analysis
 - Erosion Control
 - Earth Retention Systems
 - Excavation, dewatering and shoring
 - Pavement structure performance investigation and design

Financial Performance

- Review invoices and provide instructions to the accounting department to generate final invoices in a timely manner
- Help administrative staff with accounts receivables as required
- Work with senior staff to prepare cost estimates/proposals for potential clients

Business Development/Client Management

- Perform direct marketing and developing work for new and existing clients
- Participate in Pinchin marketing initiatives
- Meet with clients to determine project requirements

Qualifications:

- University degree in Geotechnical, Civil or Geological Engineering or related degree and experience

- 3-5 years' experience in a geotechnical engineering role
- Prior experience in consulting engineering or construction is considered an asset
- Experience with Business Development
- A Professional Engineering Designation in the Province of Manitoba or be eligible for registration as a Professional Engineer in the Province of Manitoba
- Proficiency with Microsoft Office products (Word, Excel, Outlook), as well as geotechnical engineering software (slope stability, seepage, finite element programs, etc.)
- Ability to work closely with our project teams across the company where geotechnical support may be of assistance, such as Environmental Due Diligence and Remediation and Building Sciences
- Excellent interpersonal skills and have the ability to communicate effectively, as well as proactively respond to clients on time-sensitive items
- Strong organizational skills, an eagerness to learn and take initiative
- Ability to present information and respond to questions effectively
- Excellent technical writing skills
- Excellent leadership and business development skills
- A vehicle, valid drivers license and insurance required
- Availability to travel

Pinchin Ltd. is a multidisciplinary consulting firm that has been committed to Environmental Health and Safety for over 35 years and provides a wide range of engineering, building sciences, geosciences, environmental, and occupational health and safety solutions across Canada. We are committed to excellence and dedicated to addressing the needs of our clients.

Take a look to see all Pinchin has to offer: www.pinchin.com/working-at-pinchin

You can also see what our employees have to say. Take a look at our reviews on Indeed: <https://goo.gl/7USfE8>

To apply for this position, click [HERE](#) or follow the link below:

https://workforcenow.adp.com/mascsr/default/mdf/recruitment/recruitment.html?cid=30ea9dee-6e40-4f5f-b19b-6e63c3217c76&cclid=19000101_000001&jobId=300843&source=CC3&lang=en_CA

We appreciate interest from all candidates, but only those invited to interview will be contacted. Pinchin is committed to fostering an inclusive respectful and accessible environment, for job applicants, employees and customers.