

Englobe

PLEASE READ THE JOB DESCRIPTION, AND THE PRE-EVENT VIDEO INTRODUCTION QUESTIONS BELOW BEFORE PAYING FOR YOUR VIDEO PROCESSING FEE

Senior Geotechnical Engineer

Founded in Quebec more than 50 years ago, Englobe is the one of Canada's largest soils, materials and environment organizations.

Englobe is distinguished by the credibility it has built up over the years and its people-centered values. Its 1,800 employees provide recognized expertise to a long roster of clients across Canada and abroad. The Englobe name is a guarantee of quality.

Englobe is currently looking for a Senior Geotechnical Engineer to join the Geotechnical Department for our Northern Ontario offices (Location options: North Bay, Sudbury, Thunder Bay). In this role you will be undertake preparing and reviewing Geotechnical Engineering Reports for roads, subdivisions, towers, bridges, buildings, retaining walls and municipal infrastructures. You will also play a key role on the engineering team providing leadership and mentoring of the team members. More specifically, you will :

Responsibilities:

- Manage projects;
- Organize on-site investigations;
- Ensure client liaison and management;
- Prepare technical proposals and write engineering reports;
- Attend site and office meetings.

Qualifications:

- P. Eng certification in Ontario
- Completion of advanced or specialized university courses in geotechnical engineering and foundation engineering (Masters' degree an asset);
- 10-15 years of solid Geotechnical engineering experience;
- Experience in geotechnical related work such as site investigations, design of deep and shallow foundations, slope stability and on-site review of construction activities (asset);

- Current registration with MTO's RAQs for foundations and/or tunneling disciplines
- Registration with PEO;
- Fluent English, written and spoken;
- Demonstrated ability that you are well organized, show initiative and can manage a team of geotechnical engineers and technicians.

PRE-EVENT VIDEO INTRODUCTION QUESTIONS:

- 1) Please tell me about yourself.
- 2) As it relates to engineering what is your proudest accomplishment?
- 3) What two skills are most important to be successful in this position and why?
- 4) What self-development activities are you currently engaged in?

If you meet the requirements and your skills are a good match, then proceed to register and pay for your video processing fee.

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