

EMPLOYMENT OPPORTUNITY  Fredericton/River Valley

Environmental Engineer

Roy Consultants, a multidisciplinary and innovative company that respects employment equity and that is committed to community development, is seeking applications to fill a full-time environmental engineer position at its Fredericton/River Valley office.

Roy Consultants, a multidisciplinary, innovative company committed to community development, is seeking applications to fill a full-time environmental technologist position at its Head Office located in Bathurst. Roy Consultants employs nearly 80 professionals in New Brunswick and offers civil, electrical, mechanical, structural and environmental design and project management services to clients in the institutional sector, government agencies, municipalities, heavy industries and private developers. For more information on our firm, [click here](#).

All persons interested in applying for this employment opportunity are asked to send their curriculum vitae to:

Sylvain Comeau, M.Sc.A., P.Eng.
CIVIL Engineer
ENV.-GEO. Manager
 Head Office

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*All applications received will be analyzed in the strictest confidence.

WE OFFER

- The opportunity to become a member of a team of designers and site staff who mainly work in the realization of environmentally related projects for both public and private clients;
- A work environment with a team of committed professionals in a collaborative atmosphere that will allow you to reach your full potential through a multitude of projects;
- A flexible corporate spirit adapted to the needs of the employee in a professional framework;
- A full range of social benefits;
- A skills development program;
- Competitive wages based on the candidate's experience.

YOUR PROFILE

- You hold a Bachelor of Civil and/or Geotechnical Engineering;
- You are a member in good standing of the Association of Professional Engineers and Geoscientists of New Brunswick;
- A minimum of two (2) years of related work experience in the areas described is preferred;
- You are knowledgeable in environmental regulations;
- You possess previous field experience (i.e., sampling, supervision of drilling activities);
- Training in Atlantic Risk-Based Corrective Action (RBCA) would be an asset;
- You are self-motivated, flexible, a team player, and are willing and able to work on a wide variety of projects;
- You are proficient in MS Office;
- You have good technical writing and critical thinking skills;
- You have good communication skills, verbal and written; bilingualism is preferred;
- You have a valid driver's licence and a vehicle;
- You have an ease of adaptation to various situations, the willingness to overcome design and site challenges, as well as good communication of project details in an active work environment.

YOUR QUALITIES

- Complete Phases I, II and III environmental site assessment activities, including research, protocols, supervision of drilling or test pitting work, sampling (soil, water, air) and monitoring;
- Complete hazardous material surveys and mould assessments;
- Complete site remediation work;
- Obtain environmental permits for watercourse or wetland alterations, water supply sources, occupancy, navigable waters and wellfield/watershed exemptions;
- Assist in writing reports and proposals;
- Compile monitoring data;
- Travelling (generally within the province).