

ECO360 – SOLID WASTE MANAGEMENT

A DIVISION OF THE SOUTHEAST REGIONAL SERVICE COMMISSION
70 ENVIRO DRIVE, BERRY MILLS, NB E1G 5X5

Engineer-in-Training (EIT) or Engineering Technologist (P. Tech)

Eco360 is seeking an **Engineer-in-Training** or an **Engineering technologist** to join our team in Berry Mills, NB.

Eco360 is the Solid Waste Division of the Southeast Regional Service Commission and is dedicated to managing waste in Southeastern NB in an environmentally, socially, and fiscally responsible way.

Summary:

As a member of Eco360's Engineering Team, you will report to the Plant Manager/Mechanical Engineer, while working on projects relating to both mechanical and civil engineering. Your primary role is to coordinate various construction, installation projects and equipment purchasing at our site and in our facilities that will ensure continuous improvements of our services and infrastructure. You will be responsible for preparing and reviewing RFP's, RFQ's and Tender documents, coordination with contractors, and preparing reports. This role will also include working with the Plant Manager/Mechanical Engineer on implementing process improvements for the two sorting facilities.

Further, this position will also serve as a back-up operator of Eco360's 1.0MW landfill gas generator and biomass boiler. This is an opportunity to be part of a true success story, generating enough electricity to supply 500 homes for a year!

If you are a highly motivated individual who loves to learn, and works well with others, we want you on our team! This is a fast-paced role that provides the opportunity to work on many different projects supporting sustainability and environmental protection in Southeastern NB.

Main duties and responsibilities:

- Coordinating various Engineering projects. (Construction, Installation, Purchasing, etc.)
- Construction site inspection.
- Preparation and review of RFPs, RFQs, and Tender documents.
- Preparing reports using Microsoft products.
- Work with Plant Manager on implementing process improvements for the two sorting facilities.
- Generator and boiler back-up operator (daily checks, troubleshooting, occasional on-call)

Essential Qualifications:

- Bachelor of Engineering or College Diploma in Technical Engineering.

- 1-3 years of related engineering work experience.
- Excellent interpersonal skills and the ability to work both independently and as part of a cross-functional team.
- Advanced oral proficiency in English and French and comfort in both languages.
- Ability to multi-task, prioritize, and manage multiple projects and deadlines at once.
- Exceptional organizational and time-management skills.
- Valid Driver's License.

Assets:

- Ability to communicate effectively in English and French.
- Strong writing proficiency in English and French.
- Experience with Microsoft Products including Word and Excel.
- Experience with AutoCAD
- Experience working with large engines.

Salary: Salary commensurate with experience and education

Job Type: Full-Time, permanent

Work Schedule: Thirty-five (35) hours per week

Expected Start Date: October 30, 2023

Deadline: October 6, 2023

Benefits:

Comprehensive benefit package including health, dental, and vision plan, life and disability insurance, pension and RRSP, Employee and Family Assistance Program.

Applicants must submit their resume and cover letter by email to the following address:
Carole Thériault, Human Resources Coordinator - Southeast Regional Service Commission
carole.theriault@nbse.ca

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