

Electrical Engineer

The holder of the position is responsible for supervising the team in terms of electrical infrastructure analysis and load calculation.

The mandate:

- Supervise the team of the engineering department;
- Establish and manage department budgets;
- Develop, manage, and coordinate various projects related to feasibility analysis and transformation of fleets from internal combustion vehicles to electric vehicles, as well as the implementation of charging stations;
- Ensure that project documentation management complies with organizational rules and standards;
- Verify and/or perform load calculations;
- Prepare reports;
- Manage requests for changes to projects;
- Proactively handle various project-related aspects with collaborators and regularly update the internal team about changes, modifications to schedules, and updates;
- Provide assistance with various other tasks required by the group.

Electrical Engineer

Requirments:

Someone who:

- Bilingual: Proficient in English and French;
- Holds a Bachelor's degree in Electrical Engineering and a minimum of 3 years of experience in a team supervisory role;
- Demonstrates leadership qualities, resourcefulness, organizational autonomy, and motivation to tackle significant challenges;
- Possesses advanced computer skills (Office suite), exhibit good data analysis and manipulation capabilities;
- Is capable of managing multiple projects simultaneously, possess a strong problem-solving orientation;
- Is a registered engineer in the province of Quebec (OIQ);
- Has knowledge about Zero Emission Vehicles (ZEVs).