

# Energy Efficiency Engineer or Technical Expert

## Job Summary

Under the supervision of the Director of Operations, you will have to work on various energy efficiency projects (energy conservation, energy audits, measurement and verification plans, recommissioning, assistance, consultancy, etc.) and participate in their implementation, mainly in the province of Quebec.

## Specific Duties

- Conduct energy audits (identification of measures, energy balances, savings calculations, calculation of construction costs, economic analysis) for various types of buildings and facilities;
- Assist clients in the performance of energy efficiency projects;
- Design, validate and produce measurement and verification plans in line with the International Performance Measurement and Verification Protocol (IPMVP);
- Manage and participate in the implementation of real-time metering and sub-metering projects targeting the energy consumption of commercial, industrial and institutional buildings;
- Work in collaboration with various funding organizations;
- Manage and participate in the implementation of energy conservation projects (evaluate energy consumption at client premises, lead energy committees, establish the energy savings potential, produce energy management reports);
- Act as main contact with clients, maintain regular contact with clients and exchange with them to ensure that the work complies with the spirit of the contract and client expectations.

## Background and Qualifications

- Bachelor of mechanical, electrical engineering or any other relevant degree;
- A minimum of 5 years' relevant experience;
- Bilingual (French and English);
- Good technical writing skills;
- Extensive experience in building mechanics and energy efficiency;
- Certified Measurement and Verification Professional (CVMP) certification would be an asset.

**Do not hesitate to send your resume at [info@econoler.com](mailto:info@econoler.com).**