



Design Engineering Technologist

Engineering / Product Development/ Manufacturing

Moncton, New Brunswick

Do you want to work for a dynamic and rapidly growing company that is an industry leader in our field? Greystone Energy Systems Inc. is dedicated to developing high quality and innovative solutions for its customers with unsurpassed customer service.

The Opportunity

We are growing and looking for a motivated **Design Engineering Technologist** to join the Engineering team working in Moncton, New Brunswick.

Objective & Summary

- The objective of this position is to support new product introduction and maintenance of existing product.
- This position is responsible for documentation, identifying technical problems, evaluating solutions and presenting findings and conclusions to the Engineering Manager and other team members.

Principle Duties & Responsibilities

- Provide technical support to the Sales team for existing product revision or reconfiguration
- Develop Parts Lists (PL) documentation from schematics for new product designs or revisions
- Source and specify components to meet design requirements
- Develop Assembly Drawing (AS) documentation to support Production processes
- Build and test product prototypes
- Prepare technical drawings and specifications
- Investigate customer technical complaints and issues, determine nature and extent of problems, and recommend solutions
- Assist in technical aspects of new equipment procurement or new process implementation
- Compile data and write reports regarding existing and new engineering projects and studies
- Confer with engineers and others to discuss existing or potential engineering projects
- Additional duties as required

Management

- This position reports to the Engineering Manager.

Education, Training & Experience

- Technical electronics Diploma and/or equivalent experience
- Minimum 2 years' experience in technical capacity

Skills and Competency Requirements

- Proficient with Microsoft Office programs
- Advanced knowledge of analog and digital circuitry
- Experience with CAD programs for mechanical drafting
- Strong problem solving and analysis ability
- Ability to organize, plan and prioritize work
- Ability to observe, receive and otherwise obtain information from all relevant sources
- Communication proficiency
- Strong organizational skills
- Result-driven

Preference will be given to applicants that can prove a successful track record.

Please provide at least three (3) reference names and email addresses of people who are very familiar with your skills, abilities and experience. All references will be contacted for successful candidates.

Only those who will be considered for the next step of the application process will be contacted

Applications should be forwarded to Sima Eskandari, HR Manager

Eskandari.s@greystoneenergy.com