

The Centre for Marine CNG Inc. is a consulting, commercialization and research corporation, based in St. John's, Newfoundland & Labrador. The purpose of the Centre is to advance new and innovative technologies for the safe and efficient usage, transportation, handling and storage of marine compressed natural gas (CNG) primarily, and other natural gas monetization technologies. Our growing worldwide membership includes oil & gas, shipping and technology companies, as well as institutions, class societies and government.

We are a team of energetic individuals driven by a desire to succeed. The work environment is founded on a spirit of cooperation and supported by people who are not limited by their job descriptions.

We are looking for a skilled individual to become a part of our team.

- Research Engineer (One Year with possibility of extension)

The Research Engineer will be responsible for conducting research on projects related to current activities for the Centre. The person will also be responsible for ongoing research within the Centre in areas of loading and unloading of high pressure gas, hydrate formation in flow lines, design of test systems, work with high pressure components and assist in preparation of technical proposals, and progress reports on research related to gas processing.

Qualifications

- Masters degree in chemical, mechanical, or petroleum engineering with a background in thermodynamics, computational fluid dynamics or process simulation and modeling.
- Minimum of 5 years of relevant research experience;
- Excellent interpersonal, organizational and management skills required.

**Applications should be forwarded to:
Dr. Majid Abdi, Process Engineering & Research
(709) 737-3965**

