



Our Philosophy: The right people. The best service.

<b>Job Title:</b>	<b>Instrumentation Engineer</b>	<b>Classification:</b>	<b>Permanent/Full-time</b>
<b>Department:</b>	<b>Maintenance</b>	<b>Reporting to:</b>	<b>Superintendent, Electrical &amp; Instrumentation</b>
<b>Location:</b>	<b>Come By Chance Refinery</b>	<b>Closing date:</b>	<b>May 3, 2019</b>
<b>Schedule:</b>	<b>Monday – Friday 7:30am–4:00pm</b>	<b>Posting Type:</b>	<b>External Posting</b>

## Company Overview

At North Atlantic, winner of 2017's Top 100 Employers in Atlantic Canada competition, we decided from the very beginning that our company wasn't just about our products. Our reputation, our service and our employees say so much more about who we are!!!

We've proudly served Newfoundlanders with refined products manufactured right here for almost 30 years. Think of us as the company that keeps the province warm and provides the fuel to keep it running too. North Atlantic Refinery Limited is a crude oil refinery located in [Come By Chance](#) in [Newfoundland and Labrador, Canada](#). It has a refinery capacity of 130,000 barrels per day. At NARL Refining, we don't have a work force. We have a community that's more than 600 strong. Our employees come from the towns surrounding the refinery and from all over the world. They are operators, engineers, craftspeople, managers, and drivers. They are also scout leaders, education mentors, and healthcare volunteers. Our highly skilled employees transform crude oil into some of the cleanest fuels on the world market. It's a job that requires the greatest care and safety. Safety training and performance at NARL Refining is second to none – it's a culture.

North Atlantic Refinery Limited (NARL) is seeking an **Instrumentation Engineer**.

### Instrumentation Engineer

As a key player with the maintenance team, the successful applicant will work with the refinery's multi-disciplined maintenance and engineering group and perform a wide range of duties from both the maintenance and projects engineering field. Your strong analytical and organizational skills and your professional communication skills will contribute to the success of our team and the overall success of our organization. The incumbent is expected to contribute to a positive working environment with a continued commitment to safety.

### Qualifications:

- Bachelors Degree in Electrical Engineering and registered with PEGNL or the eligibility for registration.
- 5-7 years experience in instrumentation and Control;
- Experience in the or Oil and Gas industry is seen as an asset;
- Fully proficient with:
  - Computerized Maintenance Management Systems (CMMS)
  - Microsoft Office Suites, Outlook, Excel, Word

### Responsibilities:

- Conduct all activities in a safe and efficient manner in accordance with the companies policies and

procedures, ensuring the welfare of personnel and the protection of assets and the environment at all times.

- Handle the analysis and maintenance of process and analytical instruments or machineries.
- Create panel drawings and loop drawings.
- Prepare and modify engineering specifications.
- Coordination with end users of equipments/machineries, technical team, and management.

Competitive salary • Comprehensive Flexible Benefits including Health and Dental, life insurance Accounts  
• Short-Term and Long-Term Disability Plans • Company Pension Plan with employer matched contributions • Free Employee and Family Assistance Program • Free on-site parking • Employee appreciation events • Complimentary company shuttle from Refinery to St. John's and back daily.  
Eligibility is based on status of role.

North Atlantic is committed to Employment Equity. Accommodations during the recruitment process are available upon request for candidates with disabilities.

If you feel you have the knowledge, skills, and heart to be a NARL Refining employee, send your resume, quoting Requisition # **2-19-22 Instrumentation Engineer** to the ATTN of **Gerianne Summers:**  
[hr@narefining.ca](mailto:hr@narefining.ca)

Human Resources  
NARL Refining LP  
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