

Connex Personnel is currently seeking a Construction Management Representative (CMR) to oversee the API 653 out-of-service inspection and any subsequent repairs of two vertical fuel tanks (300,000L & 400,000L) at the Rigolet Diesel Plant in Labrador.

The scope of construction generally includes:

- Salvage and transfer of recoverable fuel from the tanks under low suction limit.
 - Removal and disposal of waste fuel, sludge, and fuel contaminated with water from each of the tanks.
- The plant will remain operational.

- Cleaning and ventilation of tanks in preparation of API inspection.
- API 653 Out of Service Inspection and report of each tank and fuel line system.
- Steel patch plate preparation and welding if required following inspection.
- Epoxy liner repairs as required following inspection.
- External epoxy coating touch ups to the tank, accessories, and pipeline system.

The work is expected to take approximately 3-4 weeks to complete with efforts focused from June to July of 2026.

The ideal CMR candidate will have extensive knowledge of the relevant work scope and be familiar working around diesel generating plants. Experience working on similar projects in Labrador is preferred.

CMR Scope of Services

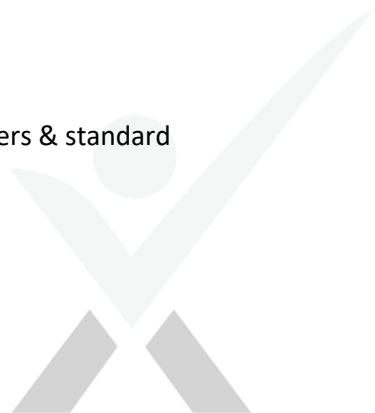
The CMR's scope of services shall be as follows, but not limited to:

- Daily communication to provide updates on progression of work and any issues of concern.
- Always be on site while Contractor is working on-site.
- Monitor and work with Contractor and internal forces to ensure all work is completed in a safe manner and in compliance with the project HSE plan, applicable safety and environmental regulations, bylaws and safe work processes.
- Monitor work to ensure work is being performed in accordance with the contract documents.
- Verify Contractor's personnel have appropriate trade qualifications and safety certifications for the work they are performing, such as Fall Protection, WHMIS, Environmental Awareness Training, Power Line Hazards, Operator's License, Confined Space, etc.
- Review JSAs and participate in Daily Toolbox Talks, Newfoundland and Labrador Hydro's SWOP program, etc.
- Assist with coordination of work between NL Hydro resources and Contractor as needed.
- Complete and submit Daily Reports to NL Hydro's PM. These reports will outline items such as number of personnel on site (Contractor vs staff), hours worked, activities completed, notable occurrences/issues, safety concerns, time and materials, equipment, etc.
- Facilitate/coordinate/deliver site orientations to Contractor's personnel. These orientations are required for all workers upon mobilization to site.

CMR Experience

The ideal CMR candidate will have the following attributes:

- Education and training relevant to the work scope, and proficient in the use of computers & standard software.
- Extensive knowledge of the relevant work scope.
- Previous experience specific to API 653 inspections (preferred but not required)
- Previous experience as a CMR with NL Hydro Diesel Plants and fuel system.





Required Training

Powerline Hazards

WHMIS

First Aid

Defensive Driving

Fall Arrest

Confined Space

Please submit your resume to hr@connexpersonnel.com

