

Connex Personnel is currently seeking a Construction Management Representatives (CMR) to support the execution of a project at Ebbegunbaeg Control Structure, specifically for the Installation of Screw Hoist Assemblies.

CMR support is required for monitoring of the Installation of Screw Hoist Assemblies. CMR work includes but is not limited to:

1. Be on site at the Ebbegunbaeg Control Structure at all times while the Contractor is working (including mobilization and demobilization activities). The construction schedule for the Installation of the Screw Hoist assemblies project is expected to commence July 2, 2026, and is expected to take ~2.5 months. Working schedule is anticipated to be 12 hours per day, 3 weeks on, 1 week off schedule to the completion of the work. Note that the schedule is subject to change prior to or during the project.
2. Monitor and work with Contractor to ensure all work is completed in a safe manner and in compliance with applicable safety and environmental regulations, bylaws and project safe work processes. CMR will also monitor Contractor work to ensure work is being performed in general accordance with design drawings, specifications and contractual requirements; however, CMR is not directly responsible for project quality control. CMR may be asked to complete specific monitoring tasks to assist in quality monitoring.
3. Verify that Contractor staff has appropriate safety certifications for work they are performing, such as Fall Arrest Training, Confined Space, Diving Certifications, etc.
4. Participate in Contractor daily Toolbox meetings.
5. Assist with coordination of work between NL Hydro staff and Contractor. This may involve coordination with NL Hydro staff in St. John's, as well as NL Hydro Operations staff based in Bay D'Espoir.
6. Complete and submit Daily Reports to NL Hydro Project Management. These reports will outline items such as number of staff on site, work completed, notable occurrences, safety concerns, etc.
7. Provide NL Hydro site orientations to Contractors staff. These orientations are required for all workers upon mobilization to site, and any workers who have not worked at the facility within the past year.
8. Coordinate construction activities with other site work to ensure no new hazards are introduced at the work sites.
9. Provide duties in fall arrest environment. CMR representative(s) shall have up-to-date Fall Arrest and Confined Space training.

CMR shall provide their own computer and cell phone with camera.

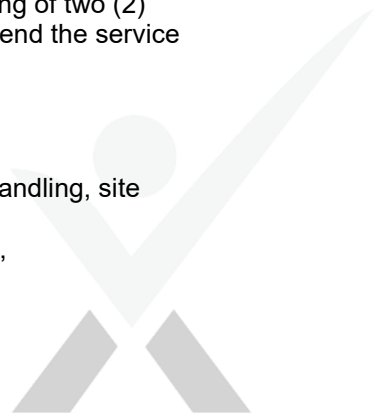
Contractor Scope of Work

Bay 1 and Bay 3 Screw Hoist Installation

The Contractors scope of this work is for the design, supply, installation, and commissioning of two (2) new twin screw hoist systems. It is expected that the twin screw hoist replacement will extend the service life of the existing installation by at least 50 years.

The scope of Work for the Contractor includes, but is not limited to:

1. Design, detailing, supply, fabrication, shop assembly and testing, delivery, unloading, handling, site assembly, on-site load testing, commissioning, quality assurance, training, and warranty.
2. Mobilization and demobilization of all labour, facilities, accommodations and equipment,
3. Removal and Installation of Screw Hoist system for Bay 1 and Bay 3.



4. Commissioning activities,
5. Remove, demolish and off-site disposal of existing steel components and associated components and construction materials in accordance with applicable laws.

Requirements:

As a CMR, the role involves conducting safety orientations, participating in tailboards, preparing daily reports, and ensuring that contractor is adhering to the contract documents. Also included is oversight of NL Hydro's safety plans, environmental plans, and oversight of contractor's quality plan.

Candidates shall have good communications skills and be assertive with contractor as required. Candidates shall discuss site issues with NL Hydro engineering or contract manager as required. Candidates shall have experience with Electrical, Mechanical, Civil and Structural construction. Familiarity with NL Hydro processes and procedures is an asset.

Experience in similar scopes of work (hydraulic structures), experience in working and communicating effectively in remote locations, successful completion of past projects with NL Hydro, past safety performance on projects, experience in the construction industry, and the ability to work collaboratively with contractors. Familiarity with the Bay d'Espoir Generating Facility and overall site would be an asset.

Location: The project will take place at the Ebbegunbaeg Control Structure, approximately 2.5-3 hours (150 km) from Grand Falls-Windsor. Approximately 70km is over dirt road and bridges, which is considered to be in poor condition, but passable and four-wheel drive vehicles will be required for transportation.

Anticipated Start Date: July 2, 2026

Anticipated End Date: September 11, 2026

Estimated Effort Time: 12-hour workday

Please submit your resume to hr@connexpersonnel.com

