Valard

A QUANTA SERVICES COMPANY

Valard invites interested members from participating Mi'kmaq/Mi'gmaq communities involved in the Wasoqonatl Transmission Project to apply for the following:

Utility Worker / Labourer

In this role, you will primarily support soil resistivity testing operations, while also contributing to a range of general labouring, site preparation, equipment handling, and foundation support activities across the project.

RESPONSIBILITIES & REQUIREMENTS

- Selected candidate will be required to sign up for IBEW membership
- Assist technicians in performing soil resistivity tests along transmission corridors
- Set out and drive earth electrode pins to specified depths and spacings as directed by supervising personnel
- Lay out and connect test leads, cables, and instrumentation (e.g., earth resistance testers, data loggers) in accordance with test procedures
- Assist with test grid layout, staking, and site marking
- Packing tools into trucks
- Loading and unloading materials from trailers
- Working around heavy equipment
- Working with hand power tools
- Take direction from crew lead on various tasks
- Work at ground level in open excavations or at heights around heavy operating equipment and machinery
- Load/unload construction materials both mechanically and by hand
- Physically fit with the ability to lift a minimum of 50 lbs.
- Assist heavy equipment operators
- Able to work a minimum 28 days on with 14 days off in remote locations
- Potential to work longer shifts may be required
- Direct traffic at or near construction sites
- Ability to work in a team
- Ability to work in all weather conditions
- Hotel-based accommodation provided when travel is too far from home

Positions Available: Two

Closing Date: Will remain open until the positions are filled

To apply, please forward your resume to: **Wasoqonatl-HR@valard.com**