

Job Referral Service

Electrical Forepersons (7212)

This form is to be used for the following positions:

Wuskwatim

Electrical Foreperson

Name: _____ SIN: _____ Reference Number: _____
(First name Last name)

** must select at least one response*

Job Development (select all that apply)

- Willing to train
Hydro Pre-Project Training (HPPT) (select all that apply)
 - HPPT - Trainee
 - HPPT - Completed

*** Education (select only one option)**

- Less than high school
- Some high school
- Completion of high school
- Some college/CEGEP/vocational or technical training
- Completion of college/CEGEP/vocational or technical training
- Some university
- Completion of university

*** Credentials (certificates, licences, memberships, courses, etc.) (select all that apply)**

- None
- Construction Electrician Trade Certification/Journeyman Experience _____
- Construction Electrician Red Seal Certificate Experience _____
- Canadian Welding Bureau Certification

*** Experience (select only one option)**

- No experience
- Less than one year
- 1 - 2 years
- 2 - 5 years
- 5 - 10 years
- 10+ years

Languages (select all that apply)

- Speak English
- Read English
- Write English

Human Resources Responsibility (select only one option)

- 1 - 5
- 6 - 10
- 11 - 20

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20+

Workers Supervised (select all that apply)

Electricians

Apprentices

Type of Establishment/Work Setting Experience (select all that apply)

Construction industry (select all that apply)

Commercial Construction

Institutional Construction

Industrial Construction

Residential Construction

Specific Skills (select all that apply)

Supervise workers and projects

Coordinate and schedule activities

Recommend staffing actions

Ensure adherence to safety standards

Oversee apprenticeship training

Prepare reports

Additional Skills (select all that apply)

Read and interpret blueprints, drawings and specifications

Cut, bend and install conduits

Install power generation, stand-by power generation and power conditioning systems

Splice, join and connect wires

Ground and bond electrical equipment, systems and structures including swimming pools and hot tubs

Connect power to sound and visual equipment

Install wiring and cables

Test and measure voltage, loads, ground faults integrity of circuits

Troubleshoot and isolate faults

Prepare layouts for machinery and controls

Install surface mount and/or overhead cables

Install, replace and repair electrical controls and panel boxes

Willing and able to work at heights

Willing and able to work in confined areas