

Job Referral Service

Electricians (7241)

This form is to be used for the following positions:

Keeyask

Electrician (Construction) - Journeyperson or Must have own tools as specified in BNA Appendix Apprentice

SIN: Reference Number: Name: (First name Last name) * must select at least one response Job Development (select all that apply) Willing to be trained Hydro Northern Training and Employment Initiative (HNTEI)/Hydro Pre-Project Training (HPPT) (select all that apply) HNTEI/HPPT – Trainee HNTEI/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

None 1st Level Apprentice 2nd Level Apprentice 3rd Level Apprentice 4th Level Apprentice Electrician Trade Certification/Journeyperson Experience _______ Construction Electrician Red Seal Certificate Experience _______ CWB Ticket Manitoba Electrician's Licence * Experience (select only one option) No experience Less than one year

1 - 2 years 2 - 5 years 5 - 10 years 10+ years



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Languages (select all that apply)

- 🗌 Speak English
- Read English
- Write English

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

Construction industry (select all that apply)

Commercial Construction

Institutional Construction

- Industrial Construction
- Residential Construction

Type of Equipment (select all that apply)

- Programmable logic controls and associated devices
- Motors and controls
- High voltage and energized equipment
- Solid state devices
- Fibre optics
- Microwave telecommunications equipment
- Generators and turbines
- Instrumentation
- Electronic devices
- Dry cell and storage batteries
- Conventional electrical devices

Specific Skills (select all that apply)

Prepare layouts for machinery and controls
Install, replace and repair electrical controls and panel boxes
Splice, join and connect wires
Test and measure voltage, loads, ground faults integrity of circuits
Troubleshoot and isolate faults
Connect power to sound and visual equipment
Install surface mount and/or overhead cables
Install power generation, stand-by power generation and power conditioning systems
Ground and bond electrical equipment, systems and structures including swimming pools and hot tubs
Cut, bend and install conduits
Install wiring and cables
Additional Skills (select all that apply)

- Read and interpret blueprints, drawings and specifications
- Instruct apprentices
- Qualified to operate bridge crane
- Willing and able to work at heights
- Willing and able to work in confined areas