

# Job Referral Service

## Installers - Commercial (7441)

**This form is to be used for the following positions:**

### Keeyask

Glass and Metal Mechanic - Journeyperson  
or Apprentice

Pre-engineered Building Erector

Sheeter, Decker or Cladder - Journeyperson Must have own tools as specified in BNA Appendix  
or Apprentice

Name: \_\_\_\_\_ SIN: \_\_\_\_\_ Reference Number: \_\_\_\_\_  
*(First name Last name)*

*\* must select at least one response*

### Job Development (select all that apply)

Willing to be trained (select all that apply)

- Glass and Metal Mechanic
- Sheeter, Decker or Cladder
- Pre-engineered Building Erector

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
- Pre-engineered Building Erector 1st Level Apprentice
- Pre-engineered Building Erector 2nd Level Apprentice
- 1st Level Apprentice
- 2nd Level Apprentice
- 3rd Level Apprentice
- 4th Level Apprentice
- Material Handler - min. 6000 hrs.
- Probationary Worker - 0 - 1499 hrs
- Trainee I - min. 1500 - 2999 hrs.
- Trainee II - min. 3000 - 4499 hrs.
- Trainee III - min. 4500 - 5999 hrs.
- Trainee IV - min. 6000 hrs.

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Recognition in Occupation (select all that apply)

- Glass and Metal Mechanic certification Experience \_\_\_\_\_
- Work experience - no Glass and Metal credential Experience \_\_\_\_\_
- Journeyperson A - over 200 sq. wall/roof and roof deck over 500 sq. Experience \_\_\_\_\_
- Journeyperson B - under 200 sq. wall/roof and roof deck under 500 sq. Experience \_\_\_\_\_
- Work experience - no Sheeter, Decker or Cladder credential Experience \_\_\_\_\_
- Pre-engineered Building Erector Journeyperson Certificate Experience \_\_\_\_\_
- Work experience - no Pre-engineered Building Erector credentials Experience \_\_\_\_\_
- Corspan Erection and Procedures Experience \_\_\_\_\_
- Other Training or Ticket Credentials

**\* 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

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

Construction industry (select all that apply)

- Commercial Construction
- Institutional Construction
- Industrial Construction

**Area of Specialization (select all that apply)**

- Sheeting and cladding
- Roof decking
- Pre-fabricated metal buildings

**Specific Skills (select all that apply)**

- Determine layout and installation procedures
- Lay out, fabricate and erect building framework (such as sub-flooring)
- Lay out and erect building components as per steel building manufacturer shop drawings

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- Measure and mark guidelines to be used for installations
- Apply siding materials (such as metal wall panels and insulated roof panels)
- Assemble and install products
- Install pre-fabricated products (such as siding, shutters, awnings and signs)
- Utilize hand and power tools
- Erect scaffolding and other work platforms
- Operate lifts and equipment
- Layout and bolt purins and girts
- Roof sheathing (select all that apply) (select all that apply)
  - Power seamer
  - Hand seamer
- Assist in trim installation
- Complete all trim, gutters and down spouts
- Coping fastening, canopies and liner panel
- Full understanding of rigging points and signals
- Understand method and sequence of erecting metal building
- Assist in insulating and cladding walls
- Assist on the ground with steel erection
- Understand instruction on rigging steel
- Basic bolted connections (on ground) for steel members
- Use power tools for fastening/cutting
- Unloads and stacks steel units
- Erects and installs scaffolding
- Attaches cables from a crane and directs crane operators with hand signals or radios
- Erects steel units and pre-fabricated metal structures
- Aligns structural steel
- Sheets and insulates wall and roof systems, including installs opening in wall and roof systems, windows and doors and any related supports
- Experience in self framed building

### **Additional Skills (select all that apply)**

- Read and interpret blueprints, drawings and specifications
- Supervise other workers
- Instruct apprentices
- Willing and able to work at heights