

Job Referral Service

Sheet Metal Workers (7261)

This form is to be used for the following positions:

Keyask

Sheet Metal Worker - Journeyperson or
Apprentice

Must have own tools as specified in BNA Appendix

Name: _____ SIN: _____ Reference Number: _____
(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
- 1st Level Apprentice
- 2nd Level Apprentice
- 3rd Level Apprentice
- 4th Level Apprentice
- 5th Level Apprentice
- Recognition in Occupation (select all that apply)

<input type="checkbox"/> Sheet Metal Worker Trade Certification	Experience _____
<input type="checkbox"/> Sheet Metal Worker Red Seal Certificate	Experience _____
<input type="checkbox"/> Work experience - No Sheet Metal credential	Experience _____
- Canadian Welding Bureau Certification
- Other Welding Certificates

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

- No experience

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- 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
- Residential Construction

Welding Techniques (select all that apply)

- Oxy-acetylene
- ARC
- Gas tungsten ARC (GTAW) (TIG)
- Gas metal ARC (GMAW) (MIG)
- Resistance or spot welding
- Shielded metal ARC welding (SMAW)

Specific Skills (select all that apply)

- Determine layout of systems
- Measure and mark sheet metal according to template
- Operate metalworking machines to cut, punch, drill, shape or straighten sheet metal
- Grind and buff seams, joints and rough surfaces
- Inspect products to ensure quality and conformity to specification
- Set up power equipment
- Cut materials using power tools or by hand
- Assemble, erect and install hoisting and rigging equipment
- Fabricates,assembles and installs sheet metal items such as drainpipes, ventilator shafts, furnace casings, eavestroughs, air and heat ducts and metal partitions
- Fits and joins sheet metal parts using riveter, soldering and other fastening methods

Additional Skills (select all that apply)

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