

Red River Floodway Expansion Project Job Referral Service

Insulators and Asbestos Workers (7293)

This form is to be used for the following positions:
Insulation Mechanics – Journeyman and Apprentice

Asbestos Workers

Name: _____

SIN: _____

* must select at least one response

* Education

- 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.)

- None
- 1st Period Apprentice
- 2nd Period Apprentice
- 3rd Period Apprentice
- 4th Period Apprentice
- Recognition in Occupation
 - Insulator Trade Certificate Experience _____
 - Insulator Red Seal Certificate Experience _____
 - Work experience– no credentials Experience _____
- National Air Barrier Certificate (NABA) Experience _____

* Experience

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

Languages

- Speak English
- Read English
- Write English

Type of Establishment/Work Setting Experience

- Construction Industry
 - Commercial Construction
 - Institutional Construction
 - Industrial Construction
 - Residential Construction

Area of Specialization

- Cryogenic insulation
- Custom fabrication and layout
- Spraying and blowing insulation
- Fire stopping and fireproofing
- Acoustical insulation
- Cladding

Specific Skills

- Measure and cut to required dimensions
- Apply and secure insulation using appropriate installation method
- Fit insulation around obstructions and between joists and studs
- Install vapour barriers
- Brush waterproofing cement or other material over insulating materials
- Fabricate and apply removable insulation pads and covers
- Erect scaffolding and rig equipment and materials

Additional Skills

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