



## Metal Fabricator - NOC: 72104

### Description

We are seeking a skilled Metal Fabricator to join our team. The successful candidate will be responsible for fabricating metal components and structures, following precise engineering drawings and blueprints. This role requires a detail-oriented individual with experience in metalworking, capable of handling various tools and machinery to produce high-quality metal products.

Number of vacancies: 3

### Duties

- **Material Determination:** Assess and determine the materials required for each project.
- **Layout & Pattern Development:** Lay out reference points and create patterns for cutting and assembling metal.
- **Task Planning:** Plan the sequence of tasks to cut and shape metal efficiently.
- **Blueprint Analysis:** Study engineering drawings and blueprints to understand material requirements and project specifications.
- **Assembly & Fitting:** Assemble and fit plates and sections to form metal structures according to specifications.
- **Joining Sections:** Weld or bolt sections together to complete the fabrication of structures.
- **Machinery Operation:** Set up and operate heavy-duty metal-working machines, including shears, presses, and rollers.

### Closing Date

August 1, 2025

### Categories

Trades and Construction

### Employer

ARZ Contracting

### Location

Assiniboine South

### Address

366 Avenue Henry  
Winnipeg, R3A 1P3

### Job Type

Permanent

### Education Level

High School

### Email

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- Pattern & Template Construction: Construct patterns and templates for use in fabrication.
- Installation: Install fabricated components in the final product or structure.
- Material Handling: Rig, hoist, and move materials to storage areas or within the worksite as needed.

## **Qualification**

- Experience as a Metal Fabricator is not required but is considered as an Asset.
- Proficiency in reading and interpreting engineering drawings and blueprints.
- Strong understanding of metal fabrication processes and techniques.
- Ability to work with precision and attention to detail.
- Familiarity with safety standards and procedures in a metalworking environment.
- Strong problem-solving skills and the ability to work independently or as part of a team.
- Physical stamina and the ability to handle heavy materials and equipment.