



JOB DESCRIPTION
WELDER, FABRICATOR

DEPARTMENT: Source Engineering **LOCATION:** Lynden, WA

ROLE: Welding of steel related projects, equipment. Assist lead fabricator when needed to complete assigned jobs.

POSITION RESPONSIBILITIES:

- Keep a clean and organized work environment.
 - Receive and communicate essential information, coordinate actions, obtain input, review open issues and action items, and contribute information to the team.
 - Weld components in all positions, flat, vertical and overhead.
 - Effectively manage an area in the shop and work well with others.
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COMPETENCIES REQUIRED:

- Able to follow instructions and the ability to be trained.
- Willing to work in the cold, dusty, and uncomfortable conditions.
- A sense of urgency and self-motivation
- Ability to participate in a group planning environment.
- Excels in one or more of (but not limited to) the following.
 - Fabrication
 - Mechanical
 - Familiar with press brake, band saw, iron-worker, drill press, mill
 - Assembly and installation
- Patient and able to work extremely well with customers.
- Excels at welding and understands structural properties.
- A basic understanding of all equipment in shop.
- Can perform basic tasks including measuring, milling, and cutting with shop tools
- Ability to read blueprints and recognize welding symbols and specifications.
- Knowledge of specific welding processes, TIG, MIG, and ARC.

- Skills in both verbal and written communication.
- Knowledge of mechanical equipment and systems
- Able to bend, stoop, kneel, lift, walk and perform repetitious movement.
- Able to lift 50+ pounds.

POSITION REPORTS TO: Lead Fabricator, Source Engineering

OUR VISION: To provide innovative machinery and process solutions for the LDI family of companies and related industries.

OUR PURPOSE: Honor God in all we do, help people grow & develop, pursue excellence & grow profitably
