

Labourer

JNE Welding is one of the most diverse custom steel fabricators in Western Canada providing engineer-to-order, custom steel fabrications to the mining, petroleum, gas, heavy oil, energy, and environmental sectors. We are an employer of choice – creating meaningful opportunities for Saskatchewan workers.

We are currently hiring Labourers. Reporting to the Shop Supervisor, Labourers are responsible for various aspects of yard and shop clean up and material handling.

The primary responsibilities of the role will include:

- Responsible for working in accordance with OH&S regulations, JNE safe work procedures, ISO procedures, and JNE Values/Code of Conduct.
- Material handling of raw material and finished parts.
- Shop and yard clean up.
- Assist with pressure testing of piping and vessels.
- Assist shop personnel including painter, shipper/receiver, and fabricators.

The ideal candidate will have the following qualifications and experience:

- Grade 12
- Previous work experience in a welding (or other industrial) environment would be considered an asset.
- Experience working at heights would be considered an asset.

Additional preferred qualifications include:

- Forklift training an asset

JNE Welding is an equal opportunity employer. We celebrate diversity and are committed to creating an inclusive environment for all employees. JNE offers competitive compensation, a comprehensive benefit package, onsite fitness facility, professional development opportunities, challenging work, and a commitment to continuous improvement and excellence. JNE places considerable emphasis in our hiring strategy on attitude versus pure aptitude. We continue to build a strong team that has depth in both personal leadership skills as well as industry related training and experience.

For more information about JNE Welding, please visit our LinkedIn page at <https://www.linkedin.com/company/jne-welding/>

If you are interested in this position, please apply through Indeed: **Labourer**
No other method of external applications will be accepted.