

### **Production Manager**

JNE Welding has been providing quality custom steel fabrications for resource based industries for more than 40 years. We are located in Saskatoon Saskatchewan and proudly serve the mining, environmental, construction, oil sand and power generating sectors. We provide a challenging, and rewarding work environment.

JNE is currently looking for a full time Production Manager. The successful candidate will oversee fabrication planning and the coordination of resources required to achieve project success in our large plate, pressure vessel, and structural shops. We are looking for the following skills and characteristics:

- 10 years of fabrication or industrial construction and welding experience
- 5 years of supervision and/or leadership experience
- Experience in construction management would be an asset
- Highly competent in reading drawings and translating them to manufacturing solutions
- Demonstrated excellent problem-solving skills
- Analytical, critical, and strategic thinking skills
- Strong computer skills (Excel, Word, and scheduling software)
- Ability to work in Auto Cad would be considered an asset
- Ability to effectively prioritize in a very busy environment
- Must be flexible and adaptable to ever-changing environment
- Strong interpersonal and communication skills (both written and verbal) are critical
- Mech. Tech. or CAD/CAM Diploma would be considered an asset
- Prior ASME code (fabrication) experience is an asset
- Must be highly motivated and self-directed

JNE offers a competitive wages and benefit package, fitness facility, 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.

JNE Welding  
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For more information about JNE Welding and to apply, please visit our website at [www.jnewelding.com](http://www.jnewelding.com)