

WELDER/FABRICATOR

Canadian Maritime Engineering Ltd. (CME). and its predecessor companies in The Russell Group have been operating for more than 30+ years. CME is a multi-faceted organization that services all marine and industrial companies including machining, mechanical, welding, fabrication, and specialty coatings. CME's strength lies in our work force of highly trained, experienced, and knowledgeable employees who can provide custom mechanical engineering and advanced industrial solutions to meet your specific needs. We are a well-known Canadian leader with a reliable team able to skillfully execute a wide range of projects in industries such as: Marine, Oil and Gas, Power Generation, and National Defense.

At Canadian Maritime Engineering Ltd. (CME), we offer you the opportunity to grow your career. Here's your chance to work for a growing company that is driven by excellence in innovation and quality. With 10 locations and hundreds of employees in Canada, CME has continued to thrive with a commitment to developing passionate employees who are empowered to achieve success. CME's philosophy is that our people come first, and we can't build quality products without great people. Every job is important; every person is a unique piece of our formula for success.

JOB DESCRIPTION

We are currently hiring for a permanent full-time position in our metal fabrication department. Activities will include fabrication, bending, polishing, machining and TIG welding stainless & aluminum. The successful candidate will become part of our hardworking, energetic team. Experience with marine metal fabrication and boats is an asset. As a welder, you will perform a variety of tasks throughout the production process, while upholding high standards of safety, care and efficiency. You will have an opportunity to develop new skills including specialized welding techniques specific to the shipbuilding industry.

- Fabricate boats, logging equipment and various components using stainless, aluminum and steel
- Uses MIG, TIG, and Stick welder to weld and assemble fabricated aluminum and steel products in an efficient manner to maximize production
- Produce strong penetrated welds that are smooth, non-porous and consistent
- Follow required procedures and uses appropriate jigs and fixtures to assist in the assembly process
- Maintain/produce a level of output that will minimize production delays

QUALIFICATIONS

- 2 years welding and fabricating experience
- Strong TIG welding skills an asset
- CWB Certification is considered an asset

- Aluminum experience considered an asset

*****Due to Federal Government projects, the selected applicant must have proof of full COVID-19 vaccination*****

A benefits package to include health insurance and vacation will commence upon successful completion of probationary period. We are a unionized shop.

We thank all candidates for their interest; however, only those selected for an interview will be contacted.

Salary: From \$38.47 per hour

PLEASE FORWARD RESUME TO EMAIL BELOW: