



CAREER OPPORTUNITY

The Fiji Sugar Corporation Limited invites applications from suitable, qualified, innovative and self-motivated individuals who meet our requirements to take up the High-Pressure Welder role in the sugar mills.

High-Pressure Welder

The role should be specialised in high-pressure equipment welding like boiler tubes, Evaporators, Pans, and Steam/Vapor pipelines and shall be responsible for ensuring the welding joints pass NDT.

Principal Accountabilities:

- Read blueprints and drawings;
- Take and read measurements;
- Familiar with the fabrication of materials with high accuracy;
- Always follow specifications and instructions for maximum efficiency;
- Weld components using manual or semi-automatic welding equipment;
- Standard welding Procedures to be followed;
- Take responsibility for equipment maintenance and reliability while ensuring product quality.

Qualification/Skills/Requirement:

- A trade certificate for high-pressure welder;
- A minimum of fifteen (10) years of precession welding in Boilers and steam pipelines;
- Knowledge and experience in fabrication and welding;
- Experience in both SMAW and GTAW welding;
- Familiar with Edge preparation of pipes/tubes;
- Install machinery and equipment according to layout plans, blueprints, and other drawings in industrial establishments;
- Ability and willingness to work holidays, weekends and overtime as required.

How to Apply: Written applications stating the position and choice of location, including copies of documents relating to qualifications, experience, and references with telephone contact, should be forwarded to:

**The Human Resources Department
FSC Limited, Head Office
Private Mail Bag
LAUTOKA**

Alternatively, applications can be emailed to recruitment@fsc.com.fj.

The vacancy will close on Friday, 22 November 2024.

Late and incomplete applications will not be considered. (Only shortlisted candidates will be contacted for an interview.)

"The Fiji Sugar Corporation Limited is an equal opportunity employer."