

We are hiring.

Job title: Trainee Electrical Technician

Department: Engineering

Reporting to: Electrical Technician

Location: PG Bison Ugie Boardplant, Eastern Cape

Closing date for applications: 24 June 2024

About PG Bison

We strive to build on an already sound reputation and become a global leader in the decorative wood panel industry. Our reputation for excellence, together with an innovative and constantly evolving environment has helped PG Bison become one of the largest manufacturers of particleboard, medium density fibreboard and decorative wood-based panel products in the southern hemisphere.

Our vision to inspire and enable beautiful living spaces, where people experience wonderful moments and create lasting memories, drives us to constantly identify global trends and localise them for the markets we serve. These include countertops and cabinets, built-in cupboards, shelving and desking, for your kitchen, living and workspaces.

Our timber is locally, responsibly, and sustainably sourced and our wood-based products are proudly manufactured in South Africa. PG Bison products are sold both locally and internationally.

We put people first, celebrate diversity, drive innovation, and do good in the communities where we work. We are committed to bringing passion and customer focus to the markets we serve.



Main functions will include but is not limited to:

- Assist with maintenance on all electrical, instrumentation and software programs
- Fault finding and repair on all automation and drive equipment
- Perform changes to base documentation such as manuals, P&ID and all instrumentation drawings, with assistance of a qualified and experience Technician
- Identify and inform Team Leader of any health or safety hazards in the plant
- Develop operating envelopes and assist the production personnel in compiling and updating operating procedures
- Maintain OHASA standards and ensure high levels of housekeeping

Minimum qualifications and experience:

- Grade 12/Matric
- National Diploma (S4)
- Recognised Electrician Trade test will be an added advantage
- Completed P1 and P2 experiential training
- Manufacturing environment experience would be advantageous

Recommended skills, knowledge and qualities:

- Problem solving and analytical
- PLC and SCADA basic knowledge (Allen Bradley and Siemens)
- Frequency drive basic knowledge (Allen Bradley and SEW)
- Computer literate
- Excellent communication skills
- Ability to work independently and in a team environment
- Commitment to company vision, values and core philosophies
- Dynamic and innovative
- Good understanding of processes

Contact Person

Interested persons to email their CV to Tankiso Mantsoe.

Email: tmantsoe@pgbison.co.za

CLOSING DATE FOR APPLICATIONS: 21 June 2024