



Swakop Uranium, a Namibian world class uranium mining company, invites people who are self-motivated, energetic and wish to work in a High Performance Culture environment, to apply for the following role.

INTERNAL ONLY!

Technician Control & Instrumentation

Location: Husab Mine

Reports to the Superintendent Control & Instrumentation

MAIN PURPOSE OF JOB

To organize and direct all control and instrumentation activities and to perform daily preventative and predictive maintenance and calibration functions on all instruments, process control including fault finding and programming, at maximum availability, optimum cost and updated specifications.

Key Performance Areas:

- Performs inspections, maintenance, diagnoses, fault finding, repairs and installations of instrumentation equipment in area of accountability.
- Monitors, benchmarks and evaluates technology in order to ensure continuous improvements.
- Effects the implementation of new equipment and systems by performing detail design, device programming, configuration and calibration on equipment.
- Optimizes performance of equipment by monitoring the effectiveness and making corrective recommendations.
- Coordinates and effects the monitoring, installation, service and reconditioning of a variety of equipment, instruments and control systems.
- Manages and ensures technical availability at Swakop Uranium to achieve optimal efficiencies on control gear / instrumentation, associated defined equipment and systems, and ensures availability of critical spares for all process control equipment.
- Proactively partakes in the planning, installation and commissioning of projects.
- Develop and maintain effective working relationships with internal and external stakeholders.
- Adheres to all laid down SHERQ standards, practices, policies, procedures, rules and regulations.

Requirements and experience:

- N6 with an Instrumentation Mechanician Trade Certificate or National Diploma obtained through T3/S4 in the Control and Instrumentation field.
- Minimum 5 years' experience in a Process Plant with analytical fault finding in any of the following fields;
 - Endress & Hauser field instrumentation
 - Rockwell Automation equipment
 - Ethernet Network equipment
- Experience in SAP-PM modules.
- Code B/BE Driving license

Through its commitment to its people, the company offers a competitive remuneration package and the opportunity to work alongside some of the most experienced and dedicated people in the industry.

Send your cv's and other relevant documents to psujobs.eng@cgnpc.com.cn by **2 February 2018**.

Previously disadvantaged Namibians are encouraged to apply.

Clearly indicate the position you are applying for as well as your name and surname in the subject line of your application email.

Applications received that do not meet the criteria will not be considered.

Only shortlisted candidates will be contacted within two weeks of the closing date of this advertisement and no documents will be returned.