

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 APPLICATION (SU EMPLOYEES ONLY!!!) Operator Metallurgical Sampling

Location: Husab Site, Swakopmund
Reports to the Senior Metallurgist Metallurgical Accounting

MAIN PURPOSE OF JOB

Execute metallurgical sampling aspects of the processing plant to ensure data integrity of metallurgical sampling accounting that will support to achieve the optimisation and utilisation of the plant.

Key Performance Areas:

- Clean all sampling equipment, to ensure they are operating according to sampling best practices.
- Ensure that the sample equipment is maintained according to the set schedule and that the equipment is operated according to OEM manuals.
- Operation and maintenance of all the barcoding related functionalities (scanner, sticker, printing, sticker placing on buckets and sampling bottles, sampler barcode tags in the field).
- Ensure that equipment is locked out and basic maintenance is conducted such as operational maintenance on sampling equipment.
- Coordinate taking of all the various plant samples to optimize plant performance (Comminution, Milling, Leaching, Solid/liquid separation, Tailings, Ion Exchange, Solvent Extraction, Precipitation and Final Product Packaging, Acid Plant, Reagents and services).
- Responsible for placing of containers in the plant for sample collection; removing and Scanning sample containers when placed and also when retrieved.
- Collection of composite samples, grab samples in the plant, and collection of samples at the right frequency (hourly, 4 hourly, per shift).
- Dock the scanners on the docking station in the plant before taking sample to the lab; deliver all the samples on time to the lab as per requirements.
- Comply with SHERQ policies and practices, and adhere to and maintain work area clean and tidy, in accordance with good housekeeping standards.

Requirements and experience:

- Grade 12 with English, Mathematics and Science, 20 points over 5 subjects.
- At least 3 years' working experience in a Processing/Metallurgical environment in any of the following areas: Acid Plant, Comminution, Extraction/Recovery or Final Product.
- Operator in-house training certification will be an added advantage.
- Competent to perform metallurgical sampling in accordance with the required standards.
- Able to work independently and in a diverse team.
- Computer literate
- Valid Code B/BE Driver's 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.pro@cgnpc.com.cn 07 February 2019.

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.