



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

Senior Metallurgist

Location: Husab Site

Reports to the Superintendent Planning & Metallurgy

MAIN PURPOSE OF THE JOB:

To manage processes and activities at the Husab plant in order to ensure targets are met by efficiency and productivity. The position will also be responsible for safety evaluation, cost, optimization of resources and efficient quality checks as well as personnel training as may be required.

Key Performance Areas:

- Ensures effective process management and quality control.
- Carries out Project Management duties, ensuring changes to existing plant processes to be compatible with up & downstream unit operations.
- Develops supplier relationships and manages customer satisfaction.
- Recommends/ purchases testing equipment relative to the area of responsibility.
- Provides metallurgical support and technical assistance by identifying ways to improve costs and system performance in various process areas.
- Ensures day to day technical process performance and efficiency by interpreting metallurgical technical data.
- Applies metallurgical principles to formulate and implement problem solving strategies with respect to process flow.
- Co-ordinates and oversees metallurgical laboratory and plant testing to optimize performance processes, by ensuring correct and accurate metallurgical sampling, testing and analysis.
- Conducts analyses and presents research by summarizing findings in written reports and formal presentations to counterpart professionals and senior management.
- Performs daily inspections to support customer demands and daily operating schedules.
- Prepares budgets and controls cost. Carries out plant related administrative duties.
- Manages own performance and that of subordinates by maintaining and sharing professional knowledge and skills.
- Adheres to all laid down Safety, Health, Environment and Radiation standards and procedures.

Requirements and experience:

- BSc or BTech Degree or similar qualification in Chemical Engineering or Metallurgy
- At least 5 years post-graduate experience with technical/operational experience in metallurgical processing plants.
- Minimum 3 years leadership experience.
- Power Plant and Uranium processing experience will be an added advantage.
- Project management experience in the field of process development for Mining projects.
- Code B/BE Driver's Licence.

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.proc@cgnpc.com.cn by **4 April 2019**.

Previously disadvantaged Namibians meeting the above criteria are encouraged to apply.

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

Clearly indicate the position you are applying for in the subject line of your email.