

*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.*

## **INTERNAL VACANCY (SU EMPLOYEES ONLY!!!)**

### **Senior Geologist Production**

**Location: Husab Site**

**Reports to the Superintendent Production Geology**

#### **MAIN PURPOSE OF THE JOB:**

*Coordinate the production geological function in order to ensure the provision of an effective geological service to meet Swakop Uranium's (SU) production requirement and objectives.*

#### **Key Performance Areas:**

- Identifies and interprets the impacts of new geological information, production results and known factors on the management of available resource.
- Interprets geological data in order to optimize resource utilization.
- Ensures proper geological control of mining operations.
- Maps all open pit exposures and development to establish the geological character of the ore reserve through the compilation of plans and sections.
- Maps structural information to assist in the interpretation of country rock and ore structures.
- Maintains up-to-date maps of the surrounding geology, including all exposure and geological features identified.
- Supervises sampling programs required to establish ore and geological characteristics.
- Monitors dilution and minimizes the adverse effects of dilution on grade.
- Manages stockpile movements to ensure that control over resources is maintained.
- Supervises face / production sampling.
- Assists in the interpretation of sampling results in terms of geological database.
- Updates geological databases and models spatial relationships of discrete intrusions and waste inclusions in individual ore structures.
- Operates the necessary software and hardware systems to enable effective geological data control, storage and manipulation.
- Develop effective working relationships with external consultants and internal stakeholders in order to ensure good customer service.
- Maintains professional and technical knowledge and skills and remain up to date with international standards.
- Manages own performance and that of subordinates.
- Adheres to all laid down Safety, Health, Environment and Radiation standards and procedures.

#### **Requirements and experience:**

- BSc Honor's Degree or similar qualification in Geology (NQA Level 7).
- At least 5 years' experience as a Geologist with exposure to mine production and GIS systems.
- Experience in open pit mining preferred.
- Strong hands-on experience in geological modeling resource.
- Previous work experience using various modeling software such as Vulcan, Gemcom and Data Mine.
- MSc or PhD Degree will be a distinct added advantage.
- Code B Driver's License with 4x4 driving know how an advantage.

*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 [recruitment@cgnpc.com.cn](mailto:recruitment@cgnpc.com.cn) by 29 May 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.**