

Shaping the future

Geotechnical Geologist

A vacancy exists for a Geologist (Geotechnical) in the Mining department. The successful incumbent will be responsible to give direct geotechnical support to operations in managing short-term geotechnical issues; planning and execution of field programmes to collect and validate geotechnical data; mentoring to graduate Geotechnical Engineers and carry out tasks as directed by the superintendent Geotechnical at Rössing Uranium.

Key performance areas

- Manage short term geotechnical issues arising from mining operations in order to maintain safe open pit slopes and to proactively predict potential slope failures;
- Formulate operational controls for existing and potential slope failures in the open pit to ensure geotechnical risks are mitigated;
- Gathering, interpreting and undertaking predictive analysis of geotechnical data for reliable slope design for the open pit and dumps;
- Execute slope monitoring by utilising existing systems to minimise the risk of slope failure.

Minimum qualifications

- Grade 12 and a recognised Bachelor of Science (Hons) degree in Civil / Mining / Geological / Geotechnical Engineering or Geology;
- A postgraduate qualification in Geotechnical Engineering is desirable;
- A minimum of three years' working experience in a Geotechnical Environment, with at least one year in open pit geology environment;
- Valid code BE (08) driver's licence.

To apply

Please submit your curriculum vitae and certified copies of qualifications with a cover letter clearly indicating the position you are applying for to e-mail: RUL.recruitment@rossing.com.na

Application closing date: 22 March 2019.