

Shaping the future

Superintendent: Tailings Storage Facility & Water Management

An exciting opportunity exists for a Superintendent: Tailings Storage Facility & Water Management reporting to the Manager: Processing Operations. The primary purpose of the role is to plan and manage the design, construction, operation and monitoring of the tailings, water storage & reticulations and seepage control systems in compliance with permits from the regulator, standards and approved budget and operating plans making optimal use of resources allocated to this area. This should be done in a safe manner with minimum short and long term impact on the environment.

Key performance areas

- Ensure a zero harm culture by demonstrating commitment to reduce personal injuries and implement HSE improvement projects, including but not limited to conducting area audits and inspections, risk assessments, perform personal safety interactions, manage critical controls and attend all relevant safety training;
- Supervise and ensure that subordinates complete their tasks according to set plans, defines clear priorities to ensure production continuity;
- Accountable for the compilation and the implementation of the annual water management plan without compromising standards and permit requirements;
- Monitor day-to-day operations of TSF/WSF and ensure compliance to Operations, monitoring and maintenance manuals (OMM);
- Ensure operating conditions that minimise consumable costs wherever possible; and
- Recommend, implement and monitor the outcome of the process improvement.

Minimum qualifications

- Grade 12;
- A recognised Bachelor/B Tech degree in Civil, Geo-Technical Engineering, Metallurgical and/or Chemical Engineering;

- Five years' working experience in industry of which three years' experience should have been in a supervisory role;
- Valid code BE driver's licence.

To apply

Please go to the following website www.riotinto.com/careers/ and search for Superintendent: Tailings Storage Facility & Water Management

Application closing date: 16 February 2018