

MOSES KOTANE LOCAL MUNICIPALITY (NW375)



PUBLIC NOTICE CALLING FOR INSPECTION OF THE FIRST SUPPLEMENTARY VALUATION ROLL AND LODGING OF OBJECTIONS

Notice is hereby given in terms of Section 49(1)(a)(i) read together with Section 78 of the Local Government: Municipal Property Rates Act (Act No. 6 of 2004), that the first supplementary valuation roll for the financial years 2016 to 2021 is open for public inspection at the offices of the Moses Kotane Local Municipality as well as on the municipal website www.moseskotane.gov.za from **6 March 2017 to 28 April 2017**.

In terms of the Act, any owner of rateable property, or other person who so desires, are invited to lodge an objection with the Municipal Manager in respect of any matter recorded or omitted in the supplementary valuation roll as contemplated in the Act. Any objections must be lodged within the said period above.

Attention is specifically drawn to the fact that in terms of Section 50(2) of the Act an objection must be in relation to a specific individual property and not against the valuation roll as such. The form prescribed for the lodging of any objection is obtainable at the address indicated below or the municipal website www.moseskotane.gov.za

The Municipal Manager will assist any person/s who cannot read or write to lodge an objection as contemplated in the Act. For enquiries please phone the Municipality's Legal Advisor, Mr. Stephan Piek, at 014 555 1348 or the Municipal Valuer, Mr. Kholofelo Modiba, at 015 291 5266.

Mr. T.T. Chiloane
Acting Municipal Manager

The Office of the Municipal Manager

Moses Kotane Local Municipality
Private Bag X1011
Mogwase 933

Tel: (014) 555 1300
Fax: (014) 555 6368

Civic Centre
Stand 933 Station Road
Unit 3 Mogwase
0314



Vacancy

Applications are invited from suitably qualified candidates for the below vacancy at our Rampura Agucha project in India.

All applicants must have a valid passport and police clearance certificate, copies thereof must accompany CVs.

WINDER TECHNICIAN - INDIA (REF: 17.03)

The successful incumbent will be responsible for conducting routine maintenance and legal inspections on equipment and operations applicable to winders and all ancillary equipment. It is expected that this technician will perform his/her duties in a professional and safe manner.

General duties will include but not be limited to:

- Attending to breakdowns
- General fault-finding
- Performing scheduled maintenance
- Reporting on winder condition and system operations
- Ensuring compliance to all relevant laws, regulations and procedures (locally and abroad)

The incumbent must be able to maintain good employee relations, safety and risk management and effective communication in the workplace.

Experience and Qualifications:

- N3 certificate or equivalent (N4 will be an advantage)
- Conversant with the Minerals Act regulations where Winding Plant is concerned (i.e. Chapter 16)
- An electrical trade certificate
- 10 years' experience as an electrician working on a mine
- At least 5 years' experience conducting maintenance on mine winders
- Experience as a Foreman (including acting/relieving experience) is required
- Experience with regards to the maintenance and operation of thyristor converter winders
- Experience with VSD Winders and associated equipment in particular
- Formal training on winder safety systems, power systems, control systems and braking systems,

formal PLC training, as well as knowledge of Power and Industrial Electronics will be an advantage

- Experience in the following areas will be advantageous:
 - Sinking Shaft Operations: Stage safeties, Tipping arrangement, Bank operation, Bell system
 - Winders: Winding plant operation, LV Winders, MV Winders, Winder safety circuits
 - PLC Functionality
 - Speed Distance Controller: Function, Setup, Sinking application
 - Brake Escort System: Function, Operation
 - Programming Software Platform
 - Plant Automation: Function, Control, Application
 - VSDs: Principals of Operation, Application, Control
 - DC Drives: Principals of operation, Application
 - IDX: Different platforms, Function, Application
 - Instrumentation: Types, Application
 - LV Distribution Layout
 - Substations: Procedures, Maintenance
 - MV Switchgear: Types, Operation
 - Protection system types
 - RF Communication system: ECAM Systems, Sinking application
 - Servo Drives: Operation, Application
 - Basic Hydraulics: Hydraulic principals of operation
- Valid Police clearance is required (please attach proof of this, as well a copy of your passport, to your application)
- Must be declared medically fit for the position and the environment, as determined by the risk based medical examination at the relevant Occupation Health Centre.

Closing date: 24 February 2017, Email: jobs@umsgbs.com, Fax: 086 743 9034

PLEASE CLEARLY INDICATE THE REFERENCE NUMBER IN THE SUBJECT LINE FOR WHICH YOUR APPLICATION IS BEING SUBMITTED

Applications received after the closing date will not be taken into consideration. In the event that you do not hear from the Company within a period of 21 days after the closing date of applications, your application shall be deemed unsuccessful.



BAKUBUNG PLATINUM IS AN EQUAL OPPORTUNITY EMPLOYER



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Job Title : Shaft Foreman

Job Function

Core / Support: Support
Department: Engineering
Job Type: Limited Duration Contract
Location: Bakubung Platinum Mine - Rustenburg

Vacancy Closing Date: 24 February 2017

Role Description

To coordinate shaft activities of the mine according to operational requirements

Education and Experience Requirements

- Grade 12 Certificate
- Blasting Certificate
- Shift supervisor certificate
- Onsetters Certificate
- 5 years relevant experience

Job Requirements

The shaft foreman responsibilities includes:

- Achievement of sustainable production targets utilising best practice to enhance performance efficiencies.
- To adhere to, monitor, participate, implement and encourage SHE standards, legislations and codes of practice to minimise harm to people and the environment
- To ensure operational performance in order to contribute to the effective operation and functioning of the section.
- To compile daily production reports
- To liaise with and build a healthy relationship with the team and key stakeholders
- To monitor production performance and apply continuous improvement practices

Skills Required

- Knowledge of applicable legislation, standards and statutory requirements
- Knowledge of production methods, best practices, principles and associated technologies
- Basic understanding of planning and design
- Knowledge of resource requirements
- Basic knowledge of project management principles

Should you be interested in applying for this position, please send your CV with relevant qualification copies to Recruitment@wesizwe.com or you can submit your CV at Bakubung Platinum mine - Information centre in Ledig on the R556 Road towards Sun City.

Should you not hear from the Company within a period of 21 days after the closing date of applications, your application shall be deemed to be unsuccessful.

Job Title : Winding Engine Driver

Job Function

Core / Support: Support
Department: Engineering
Job Type: Limited Duration Contract
Location: Bakubung Platinum Mine - Rustenburg

Vacancy Closing Date: 24 February 2017

Role Description

To operate the service shaft kibble and stage winders.

Education and Experience Requirements

- Valid winding engine driver certificate of competency
- Grade 12 Certificate
- 1 – 2 years' winding engine experience

Job Requirements

The winding engine driver responsibilities would include the associated work necessary to do the primary duties of:

- Physically operate the winding engine to hoist and lower men, materials and ore in the shaft in compliance with the Mine Health and Safety Act.
- Be conversant with the Mine Health and Safety Act and any applicable Company or management instructions.
- Reset automatic hoist when trip-outs occur so as to ensure a minimum delay in hoisting time.
- Record conditions of winding engine daily and complete driver's log book as required
- List stoppages and call-outs and reasons daily.
- Perform other tasks as allocated by the supervisor.

Skills Required

- Judgement and decision making skills.
- Legal/ operational compliance knowledge-in particular Chapter 16 of the Mine Health and Safety Act.
- Technical problem solving skills.

Should you be interested in applying for this position, please send your CV with relevant qualification copies to Recruitment@wesizwe.com or you can submit your CV at Bakubung Platinum mine -Information centre in Ledig on the R556 Road towards Sun City.

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