

BRMO JOB VACANCY



ASSMANG
MANGANESE

BLACK ROCK MINE OPERATIONS

top SOUTH AFRICA
EMPLOYER 2024
CERTIFIED EXCELLENCE IN EMPLOYEE CONDITIONS



LEARNERSHIP ENGINEERING 18.2



EXTERNAL

PATERSON GRADING: AA
CLOSING DATE: 20/02/2024

ASSMANG Pty Ltd requires the services of **Learnership Engineering 18.2** at their Black Rock Mine Operations situated 80km North-West of Kuruman in the Northern Cape.

MAIN TASK AND RESPONSIBILITY

Learnership, Skills programmes and or Qualifications, for the mining sector were initiated by the MQA. The building blocks for these programmes are unit standards. As the learner become competent in the prescribed Unit Standards, credits will be added to his/her name on the MQA data base. On completion of all the relevant Unit Standards a certificate will be issued by the MQA. A formal trade test will be required on completion of a Learnership.

MINIMUM QUALIFICATIONS

Essential unless otherwise indicated

- Certificate: Grade 12 (Maths and Science) (Required)
- Certificate N2 / N3 Engineering Studies (Required)
- Valid Code B / EB driver's licence (Required)
- Should obtain Dover "B" Symbol (Required)
- Should pass the Technical Test Battery Assessment (Required)
- English Literacy (Required)
- Good interpersonal and communication skills (written and verbal)
- Driver Licence Code B

LEARNERSHIP ENGINEERING 18.2

Essential unless otherwise indicated

Fitter

N2 with the following subjects:

- Mathematics (not Mathematical literacy)
- Engineering Science
- Fitting and Machining Trade Theory
- Engineering Drawing

Diesel Mechanic

N2 with the following subjects:

- Mathematics (Not Mathematical Literacy)
- Engineering Science
- Engineering Drawing
- Diesel Trade Theory

Auto-Electrician

N2 with the following subjects:

- Mathematics (Not Mathematics Literacy)
- Engineering Science
- Engineering Drawing
- Electrical Trade Theory; Motor Electrical Theory

Rigger

N2 with the following subjects

- Mathematics (Not Mathematics Literacy)
- Engineering Science
- Engineering Drawing
- Rigger Trade Theory

Instrumentation Mechanician:

N6/T3/S4 with the following subjects

- Mathematics (Not Mathematics Literacy)
- Strength and Structure of Materials; Industrial / Digital Electronics (Instruments only)
- Electrotechnics
- Industrial Instruments

TERMS & CONDITIONS

- The candidate will be appointed on the condition of being certified medically fit as per Mine Health and Safety Act 29/1996.
- **Remuneration** will be based on a competitive all-inclusive flexible package.
- **Employment Equity targets** will be considered when appointing potential candidates.
- **People living with disabilities** are encouraged to apply

Interested applicants are requested to submit their CV's with certified copies of qualifications.

Apply via our Career website only: <https://assmang.ci.hr>

- Please be advised that short listed candidates will be required to authenticate information provided in CV's.
- Late applications will not be accepted
- Internal candidates should clearly indicate their company number on their applications/CV.
- If you have not been contacted within 21 days after the closing date, please consider your application to be unsuccessful. Correspondence will only be limited to shortlisted candidates.
- Assmang Pty Limited reserves the right not to appoint.

POPIA DISCLAIMER:

By submitting your application, you agree:

- To the processing of your personal information and sharing it with third parties for verifications.
- To you exercising of your rights provided for by POPIA.
- To BRMO keeping your personal information confidential.

⚠️ FRAUD ALERT:

Black Rock Mine Operations subscribes to ethical recruitment processes:

- **Black Rock Mine Operations will never ask for money in exchange of any application, medical assessment, and interview or to be appointed.**
- **Black Rock Mine Operations will never display personal contact details or cell phone number of individual recruiters on the advert as a form of communication or job application**