

BRMO JOB VACANCY



HYDRAULIC FITTER



INTERNAL

PATERSON GRADING: C2
CLOSING DATE: 21/01/2026

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

MAIN TASK AND RESPONSIBILITY

Prepare, maintain and operate production equipment. Maintain and repair mechanical and hydraulic systems and equipment.

MINIMUM QUALIFICATIONS

Essential unless otherwise indicated)

- Certificate: Grade 12 /N3 (Required)
- Certificate: Trade Test Fitter / Diesel Mechanic (Required)
- Driver's license: Code B/EB (Required)
- Dover B symbol (Required)
- Qualification Condonement will apply to internal - NC Assmang employees

EXPERIENCE AND REQUIREMENTS

Essential unless otherwise indicated)

- 3 Years Post apprenticeship Fitter / Diesel Mechanic: On Drill rigs in an underground environment.

KNOWLEDGE AND SKILLS

Essential unless otherwise indicated)

- Perform asset care activities as required to EAMS system including accurate and timeous feedback and documentation to all stakeholders.
- Obtain information, check for accuracy and capture data. File documents per procedure.
- Comply with disciplinary and behavioural rules and procedures.
- Conduct risk assessment in own area of work and within span of control.
- Comply with safety, health and environmental standards. Identify and report unsafe and hazardous situations in work area. Participate in safety meetings.
- Comply with Quality standards and deliver in a manner that support and meet operational quality standards.
- Contribute to team performance.
- Complete daily inspection checklists for tools, equipment and work areas. Report problems and make recommendations to Supervisors.
- Conduct fitting work which supports maintenance, diagnostics, repairs and installations of mechanical equipment per work orders and breakdown work orders. Consider direct environment risks.
- Maintain workshop area, equipment, tools and toolbox. Perform instructions as per work orders and job cards.
- Participate in change initiatives and provide feedback on resistance.
- Propose ideas or practical improvements relevant to tasks. Participate in improvement initiatives.
- Participate in planning process for section. Execute plans within standard.

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 SAPS 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.
- Should you not be contacted **14 days** after the closing date, kindly accept your application as unsuccessful.
- Should you not be contacted **7 days** after the interview (if you have been interviewed), kindly accept your interview as unsuccessful.
- 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**