

Senior Mining Engineer

It's not every day you have the opportunity to be involved in the start-up of a new mine... To make your mark and be there from the beginning. Well here is that long-awaited, unique opportunity to do just that - a Greenfield mine in the Hunter Valley with all the associated excitement of building and being part of something new.

The **Maxwell Underground Project**, owned by **Malabar Resources Ltd** has commenced construction and production of up to 8 million tonnes of coal per annum. With a long life, the underground mine targets high quality coal, with the majority being metallurgical coal.

Malabar is now seeking an energetic and skilled **Senior Mining Engineer**. Reporting to the Technical Services Superintendent, this is a key role in our site based technical team. Responsibilities include ensuring the Maxwell Underground Mine design is enhanced, planned and sequenced for optimal longwall production. The role is based at the Maxwell site, 10 minutes from the township of Muswellbrook.

Specific responsibilities include:

- Detailed mine design and operational strategy planning and readiness;
- Life of Mine planning, scheduling and sequencing;
- Key infrastructure design and planning, e.g., Mine Access Drifts, Ventilation Shaft and Fans, gas management infrastructure
- Supporting the development of Operational plans including principal hazard management plans, control plans, procedures and associated documentation specifically relating to High-Risk Activity Notifications;
- Identify, assess, and manage risks and opportunities to the execution of the mine plan;
- Support equipment selection and contractor tendering processes to ensure targets are met;

Essential requirements:

- Minimum tertiary qualification of Bachelor of Engineering: Mining Engineering combined with at least 5 years practical experience working in an underground coal mine operation.
- Strong technical, leadership, and problem-solving skills.
- Good interpersonal and communication skills.
- Proficient in the use of AutoCAD, Excel, mine planning and scheduling software packages.

Desirable requirements:

- Statutory Ventilation Officer Qualification
- Strata Control Qualification
- Contractor Management

This position requires a can-do attitude and hands-on approach. The successful candidate must be prepared to contribute effectively in a lean team environment. An attractive remuneration package will be offered to secure the preferred candidate.

For information on Malabar Resources Ltd, please visit www.malabarresources.com.au

All enquiries are being handled by:

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Candidates will **NOT** be accepted through other agencies or other means. This role is exclusive to McCure Consulting.