

Mining One Job Description – Mining Engineer

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| Role: | Mining Engineer |
| Location: | Perth |
| Reporting to: | Senior Mining Engineer |
| Qualifications: | Degree in mining engineering. Other qualifications may be acceptable subject to the particular discipline of the group. |
| Years of Experience: | 5-10 years' experience |
| Mandatory Licenses: | Australian Driver's License |
| Responsibilities: | <p>Open Pit:</p> <ul style="list-style-type: none"> • Pit optimisation experience is essential for this role • Open Pit design and planning • Long- and short-term scheduling • Mine economics including budgets and forecasts • Reserve calculations <p>Underground:</p> <ul style="list-style-type: none"> • Underground design, planning and optimisation • Assist with Reserve Estimates • Drill and blast optimisation • Preparation of contracts • Ventilation modeling • Feasibility studies • Mine services including backfill • Mine and stope development • Software and systems implementation • Long- and short-term scheduling • Completion of allocated tasks within the time frame and budget set for the task • Co-operation and communication with other staff <p>Software Competencies - Proficient user of one of the following mining software packages (or similar):</p> <ul style="list-style-type: none"> ○ Surpac ○ MineSched ○ Deswik ○ Mine2-4D ○ Datamine ○ EPS ○ Whittle ○ Vulcan ○ Evolution |
| Key Performance Areas: | <ul style="list-style-type: none"> • Completion of allocated tasks within the time frame and budget set for the task. • Co-operation and communication with other staff. |

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| | <ul style="list-style-type: none"> • Adherence to Quality and OHS procedures. • A thorough and dedicated approach to any given task |
| Personal Qualities: | <ul style="list-style-type: none"> • Demonstrated sound written and verbal communication skills • Ability to take ownership of the work • An ability to write clear and concise reports. • Effective communication and interpersonal skills within multi-disciplinary technical teams |