

# PROJECT FACT SHEET

## HERA UNDERGROUND PROJECT



### SCOPE

- Life of mine development and production incorporating installation of in cycle shotcrete and stope backfilling (both CAF and waste)
- Vertical development to establish return air rises and escape ways
- Establishment of onsite batch plant for concrete and fibrecrete.
- Provision of all labour, plant and materials.

### KEY PROJECT OUTCOMES

- Project to date, LTI free
- 3,700m of development completed in 15 months using a single jumbo, loader and truck.
- Development performance 6% ahead of budget

Hera Underground Project, Nymagee, NSW  
Project Value: \$140M | Project Term: 84 months | Employees: 50

### PROJECT STATISTICS

- 12.5km of development in 48 months
- 1.8 million tonnes of ore over the mine life
- 6.7 million tkms material movement
- 190,000 thousand tonnes of backfill.
- 3,000m<sup>3</sup> of shotcrete

### CONTRACT TYPE

- Schedule of Rates

### KEY PLANT & EQUIPMENT

- 1 x Jumbo - Sandvik DD420
- 1 x Loader - Cat R2900G
- 2 x Trucks - Cat AD45B (2<sup>nd</sup> mobilised 2/6/14)
- 1 x Longhole rig - Sandvik DL430-7C
- 1 x Chargeup - Normet 1610B
- 2 x ITs - Volvo L120
- 1 x Shotcrete rig
- 1 x Normet Utimec Agitator
- 1 x Grader Cat 12G
- 1 x Watercart
- Minibus and LVs

### KEY MILESTONES

- Project commencement: January 2013
- Monthly record 328m development in May 2014
- On schedule to deliver the first ore stope in June 2014

