

18 Jun 2009

Appointment of Plant Engineers for Big Hill Pre-Feasibility

Highlights

GR Engineering Services (GRES) to provide engineering for Big Hill pre-feasibility study

1

- GRES to establish process plant CAPEX and OPEX for the pre-feasibility study
- □ Resource upgrade drilling is in-progress at Big Hill
- □ Extended environmental surveys commencing soon mandate awarded to Ecoscape
- □ Supply of tungsten concentrate in China is tight price has increased

Hazelwood Resources is advancing through a pre-feasibility study for the production of tungsten concentrate from its 100% owned Big Hill Deposit, which could produce 2-3% of the world's primary mined tungsten.

GR Engineering Services have been awarded a mandate to provide engineering services for the Pre-feasibility study at Big Hill. GRES shall develop a Capital Cost (CAPEX) estimate and Operating Cost (OPEX) estimate for the proposed processing plant.

GR Engineering Services Pty Ltd (GRES) is an engineering consulting and contracting organisation providing high quality process engineering design and construction services to the resources and mineral processing industry with clients ranging from junior companies through to established major Australian and international mining houses.

The established mineral processing flowsheet will be utilised. Process validation (variability) testwork is currently underway, with input from external consultants.

Core drilling is in progress at Big Hill as part of the Resource upgrade program and is expected to be completed within one month.

Ecoscape have been awarded a mandate to conduct environmental surveys over an extended area within the proposed mining lease at Big Hill, commencing during July.

The pre-feasibility study (PFS) is progressing ahead of schedule, following a recent successful placement via Hartleys to raise \$3 million. The PFS is expected to be completed around September 2009.



2



ASX Announcement 18 June 2009