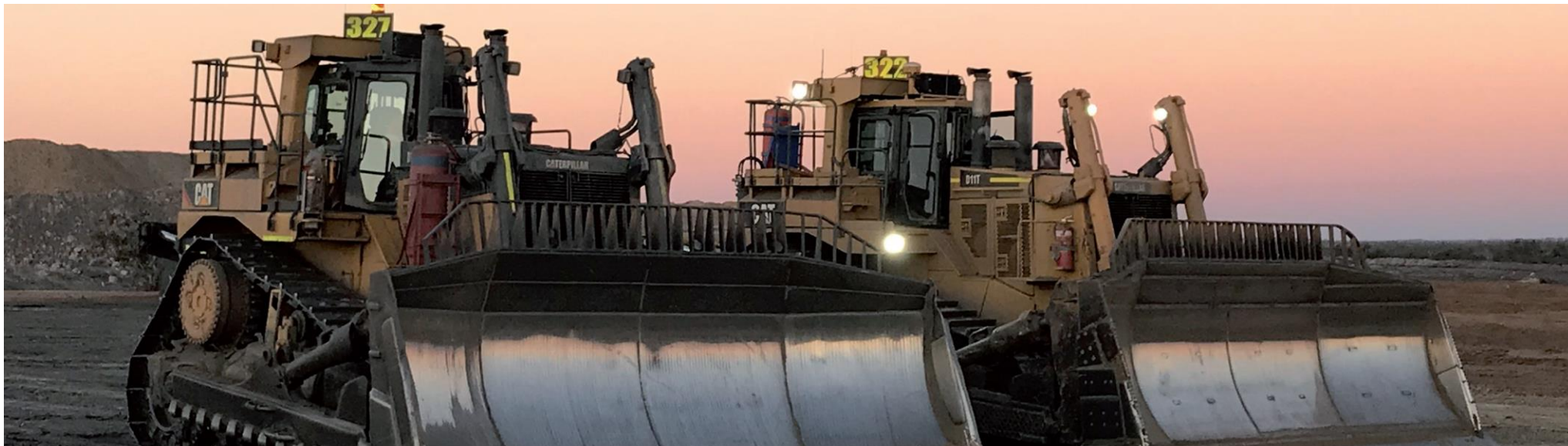




Oaky Creek Mine (OCC) Land Rehabilitation

Client:

Glencore Australia

Project Duration:

3 years

Enquires:

P: 07 3807 0633

E: tenders@aegroup.com.au



Project Description

Oaky Creek Mine engaged AE Group to develop a safe and time effective method on delivering land rehabilitation. Our aim is to return the land to a self-sustaining native ecosystem during mine operations.

Through identifying, measuring, and focusing on known outcomes in earth moving, we have defined success early on in this project. Through strategic plant utilisation we are delivering safe and structurally stable landforms.

We will continue to minimise our impact on the environment through the land rehabilitation by committing to robust environmental management and performance plans.

Key Results:

- 300+ Hectares of mine rehabilitation
- Design of final landforms
- Construction and installation of drainage systems and structures
- Design and development of push plan for mass haul
- Removal of high and low wall voids
- Sourcing and spreading of ameliorates and seeding (seed ratio's)
- Topsoil stripping and stockpile management
- Management of dispersive / hostile materials
- Implementation of erosion, sediment and environmental controls and adherence
- Supply and management of geotechnical and geochemical data
- Identify and manage project outcomes
- Government and regulatory sign off
- Risk assessment and management