



Images courtesy of Karara Mining Limited



Karara Iron Ore Project:

PROJECT DETAILS

Location:

Western Australia

Client:

AGC

Role:

Sub-Contract Service Provider

Project Overview:

Located 200km east of Geraldton in Western Australia, the Karara Iron Ore Project is being developed by Karara Mining Limited (KML). The Karara Project is based on the integrated development of a substantial, long-life magnetite concentrate operation with the potential to produce +30mtpa for more than 30 years, and a smaller scale hematite operation based on a number of high-grade hematite deposits. This is also supported by a rail network which joins the Karara mine site to Karara Port Facility - Geraldton, where Ore concentrates are stored ready for export.

Scope of Work:

APTS was awarded all Hydrostatic/Pneumatic Testing, Line Drying and Line Blowing, Service Leak Testing, Line Disinfection Cleaning, Line Flushing and Test Pack Development and Tracking.

Systems in the package included — Crushers, Ball Mills, Mag Separators and Screens, Tailings and Concentrate Filters and Thickeners, Fire and Safety Showers Systems, Chemical Agents, Utilities (Instrument/Plant Air, Service Water).

Services Included:

Hydrostatic Pressure Testing, Pneumatic Pressure Testing, Service Testing, Line Flushing, Test Pack Development & Tracking, Pre-Commissioning Activities, Line Disinfection Cleaning and Air Blowing.

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