



Roy Hill Prestrip and Early Mining Works Procurement, WA

Hancock Prospecting's Roy Hill project is approximately 300 kilometres south of Port Hedland in Western Australia's Pilbara region.

The project, to be developed by Hancock subsidiary Roy Hill Iron Ore Pty Ltd (RHIO), is based on an enormous iron ore deposit, estimated to contain more than 2.4 billion tonnes of low phosphorous Marra Mamba type iron ore resources. In addition to a 55 million tonne per annum open-cut hematite mine, Roy Hill will involve the development of associated port, rail, energy and processing infrastructure.

FACTS AND FIGURES

Client: Hancock Prospecting

E&P involvement: 2011

Evans & Peck's role

In late 2010, Evans & Peck coordinated the rapid development and release of Request for Tender documentation for early mining works, including pre-stripping, haul roads and associated infrastructure. Evans & Peck successfully worked within the client's tight timeframes to ensure the contract could be awarded according to the project schedule.

Results

Evans & Peck's involvement on Roy Hill has delivered tangible outcomes for Hancock Prospecting, by assisting to protect the project time frame, and by providing practical commercial rigour to major contract procurement.

Fast procurement of a major early works contract protects our client's program

