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Murchison Metals Jack Hills Iron Ore Project Feasibility Study For A Railway

Client

Oakajee Port & Rail

Project Location

Midwest Region, Western Australia.

Project Summary

In 2008 Engenium, through its Rail Project Delivery vehicle Calibre Engenium Joint Venture, was engaged by Oakajee Port & Rail to conduct a Feasibility Study into a railway to service Murchison Metals Jack Hills Iron Ore Project.

The proposed 547 km railway included six permanent sidings, a construction depot, a ballast loading spur, ten bridges, full communications, signalling and asset protection and numerous crossings of other infrastructure including roads, powerlines and pipelines.

The Study identified significant opportunities to reduce capital and operating costs.

Engenium divested its interest in Calibre Engenium Joint Venture in 2010.

Want To Know More?

For more information please contact our Perth office on +61 (0)8 6460 0300, email info@engenium.com.au, or visit our website engenium.com.au.

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