

The Carmichael Mine



The Carmichael Mine is a thermal coal mine under construction in Queensland's North Galilee Basin, approximately 160 kilometres north-west of the town of Clermont.

The first stage of the mine will produce 10 million tonnes per annum (mtpa) of high quality coal that will be used to generate affordable and reliable electricity for communities in India and South-East Asia.

Coal from the mine will be railed more than 300 kilometres for export through Abbot Point Port, which is approximately 25 kilometres north of Bowen.

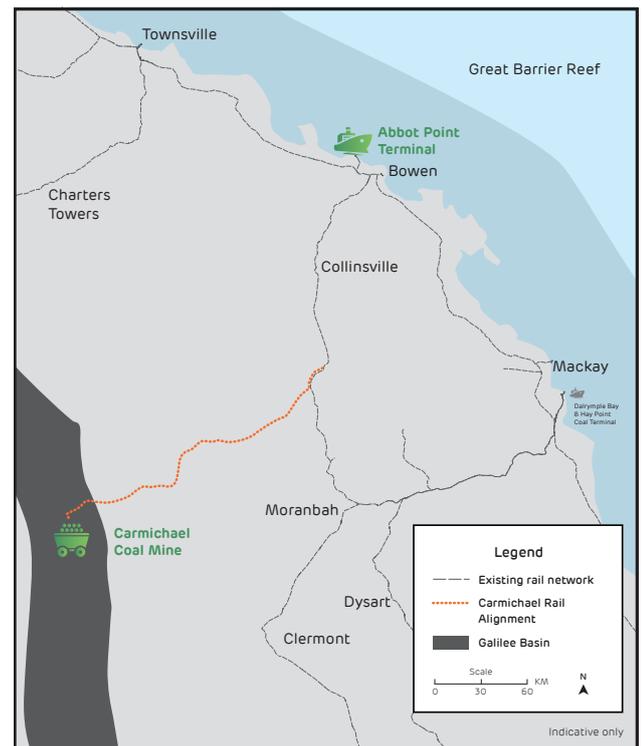
How will Carmichael coal be transported for export?

The Carmichael Rail Network (CRN) is a 200 kilometre narrow gauge railway connecting Queensland's Galilee Basin to existing rail infrastructure and the port of Abbot Point – Australia's most northerly coal export port.

The CRN is being constructed by Adani Australia and the Carmichael Mine will be the railway's foundation user.

The construction of the Carmichael Mine is:

- Providing direct jobs for Queenslanders;
- Being constructed safely, responsibly in line with its environmental approvals;
- Generating revenue for the Queensland and Australian government through payroll, GST and other taxes;
- Supporting small business and local communities in regional Queensland.





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Fast Facts

- Production – 10mtpa (stage 1)
- Mining – Open cut truck and shovel
- Location – Central Queensland – 160km north-west of Clermont and 300km from the Queensland coast (350km from the Great Barrier Reef)
- Construction Jobs: Up to 1500 construction jobs on the mine and rail projects
- More than AUD\$1 billion in contracts have been awarded for the mine and rail projects
- Approvals – For up to 60mtpa



“The Carmichael Project is important not just for our business and our employees, but for the whole of north Queensland - and we’re very proud to be a part of it.”

Mendi Group Managing Director, Jeff Doyle