

Swiss Business Awards in Australia

Mick Buffier - Group Executive, Glencore 22 February 2022



About Glencore

Glencore is one of the world's largest globally diversified natural resource companies. We own and operate a diverse mix of assets all over the world, and we're engaged at every stage in the commodity supply chain; a unique business model that maximises value for all our stakeholders.

Our business model covers Metals and Minerals, Energy Products and Recycling, which are supported by our extensive global marketing network.



Minerals

Energy

Marketing

135.000

Employees and contractors

>60

Commodities across a range of metals, minerals and energy sectors

>35

On-the-ground presence in over 35 countries

.200

Vessels on the ocean at any one time

7,000+

Long-term relationships with suppliers and customers

Net Zero

Ambition to be a net zero total emissions company by 2050

Our Australian operations

Glencore operates 25 mines in Australia, as well as a number of metals processing assets in Queensland, including copper and lead smelters and refineries.

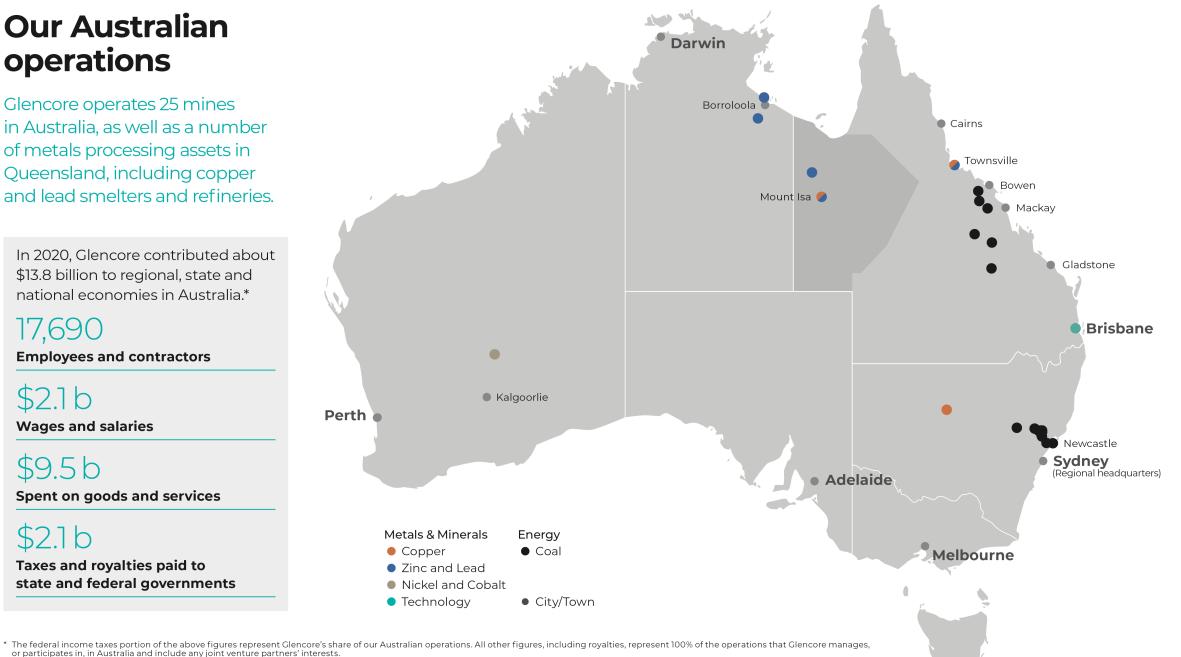
In 2020, Glencore contributed about \$13.8 billion to regional, state and national economies in Australia.*

17,690 **Employees and contractors**

\$2.1b Wages and salaries

\$9.5b Spent on goods and services

\$2.1b Taxes and royalties paid to state and federal governments



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** The above numbers do not include the contribution of Glencore Agriculture, in which Glencore holds a 49.99% stake.

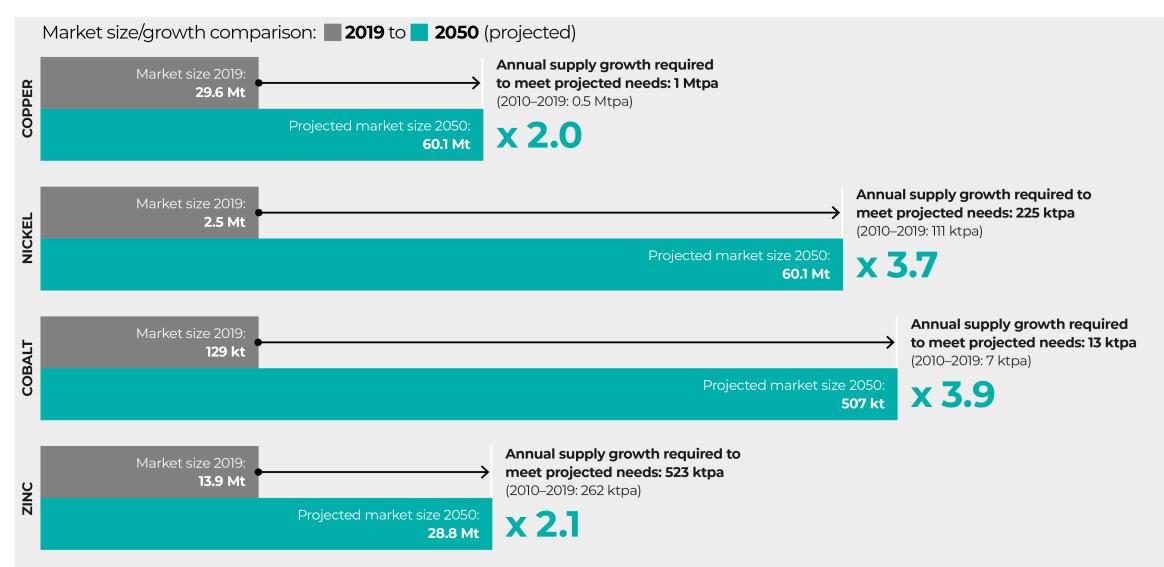
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Mining matters

We responsibly source the commodities that advance everyday life.



Demand for the metals we produce is expected to increase significantly as the world transitions to a low carbon economy

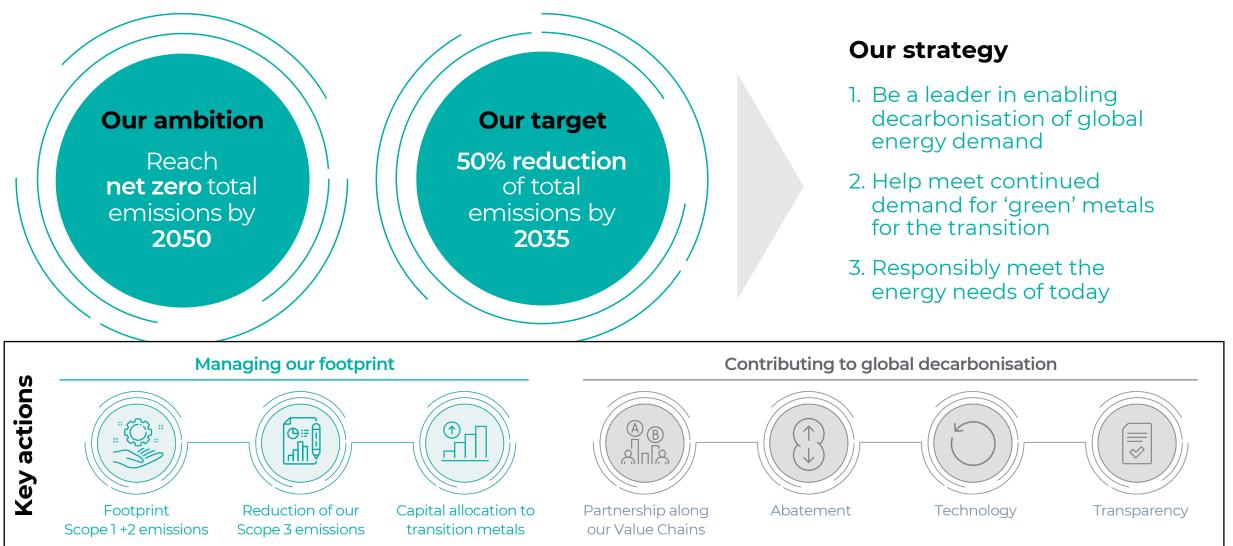


Notes: Glencore modelled annual average change in demand from 2020 to 2050 under a Rapid Transition (IEA SDS) scenario (+1.5°c). Copper demand includes post-cathode secondary materials.

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Glencore's position on climate change

Our ambition, target and strategy are underpinned by seven key actions



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Glencore's CTSCo Project overview

Our CTSCo Project aims to demonstrate Carbon Capture Use and Storage (CCUS) on an industrial scale. It involves:

- CO₂ capture At Milmerran coal-fired power station
- CO₂ storage Near Moonie, 260km west of Brisbane.

CCUS is a proven technology with 27 largescale facilities in commercial operation around the world.

The International Energy Agency and the Intergovernmental Panel on Climate Change cite CCUS as an important emission reduction technology that can be applied across the energy system.





Glencore coal mine rehabilitation

- In 2021, our coal business rehabilitated 1,146 hectares of previously mined land in NSW and Queensland
- That's equivalent to about 1,450 football fields
- In total, we have now rehabilitated more than 20,000 hectares of land in Australia
- That's almost equivalent to the entire city of Sydney



Rehabilitation of previously mined land at Mangoola Coal, 20km west of Muswellbrook in the NSW Hunter Valley





Thank you

