

Countries across the globe are racing to rewire their electricity systems for a decarbonised future. In Australia, delays are mounting, along with doubts about whether it can meet ...

We believe now is the time to examine Australia's progress and consider how industry, government, and stakeholders can collaborate to accelerate the energy transition.

This chapter provides information on Australian measures of infrastructure engineering construction. These are classified as: transport (roads, rail, ports, etc), energy (electricity and gas transmission ...

By embracing advances in AI and wireless networks, Aussie homes could drive our net zero transition. Renewable energy devices that we own, like solar panels, will play an important role ...

Discover the booming electricity construction industry in Australia and its contribution to renewable energy generation.

New estimates of on-grid electricity generation in Australia have been developed for this edition, covering electricity generated on the five major grids, including generation for own use by industry, ...

In June 2025, Amazon announced a A\$20 billion investment over 2025 to 2029 to expand its digital infrastructure in Australia. This significant investment, along with other local and ...

With electricity demand from data centres forecast to increase significantly by 2030, developers, suppliers, contractors, investors and operators face a shifting landscape of technical ...

Infrastructure Australia is pleased to publish its 2025 Infrastructure Market Capacity Report, the fifth edition since the series began in 2021.

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The Marinus Link project will construct, operate and decommission a 1,500 MW subsea and underground electricity and fibre optics interconnector and related infrastructure between ...



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