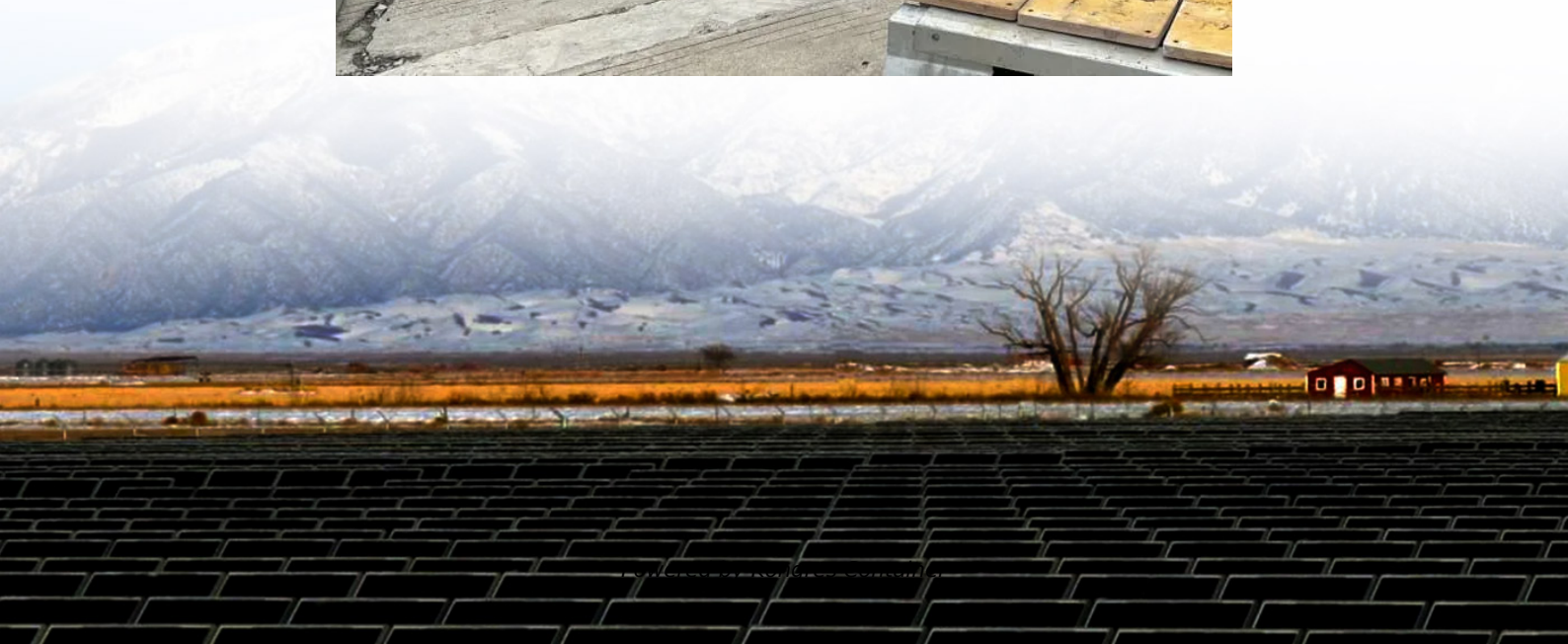


Kongres Container

Australia energy storage exports



Overview

The Australian Energy Statistics is the authoritative and official source of energy statistics for Australia and forms the basis of Australia's international reporting obligations. It is updated annually and consists of historical energy consumption, production and trade statistics.

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AECR 2023 provides estimates of the nation's energy commodity resources as at the end of 2021. Resource estimates are grouped according to commodity type, reserves and annual production. Australia remains a key global net energy exporter and producer with a strong and diverse mix of energy.

Australian resource and energy export earnings are forecast to decline by around 10% in 2024-25, to \$372 billion from \$415 billion in 2023-24. This estimate is slightly weaker than the forecast in the June 2024 Resources and Energy Quarterly (REQ). The fall mainly reflects slightly larger.

Australia exports more than seven times the energy it imports, creating an unprecedented 7:1 energy trade surplus that highlights the country's strategic importance in global energy security. With 80% of domestic energy production flowing to international markets, Australia's resources underpin.

Adding energy storage enables us to shift energy in time from when it is produced to its later use - think about a natural gas storage tank or a torch battery. What is energy storage?

Energy storage secures and stabilises energy supply, and services and cross-

links the electricity, gas, industrial.

Potentia Energy's 93MW Girgarre solar PV power plant in Victoria. Image: Potentia Energy (via LinkedIn). Australia's solar and energy storage sectors delivered strong performance during the third quarter of 2025, with grid-scale solar generation reaching 1,699MW average output while battery storage.

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