



Australia renewable electricity

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The record came as Australia went past another milestone, with renewable energy supplying more power than fossil fuels in a quarter for the first time.

Renewable energy in Australia is based mainly on biomass, solar, wind, and hydro generation technologies. Over a third of all electricity generated in Australia is ...

Australia is in a slightly strange moment on renewable energy. From one perspective, it is embracing renewables, and solar in particular, what by any measure is a historic pace.

Since 2012, we have been a major player in building the foundation of the renewable energy ecosystem in Australia. We support the global transition to net zero emissions by accelerating ...

Australia's Pacific Island neighbours are pushing for 100 pct renewables. But is it possible?

Australian utility-supplied clean power exceeds fossil fuels for the first time. The energy mix breakthrough is due to a 77% surge in Australia's clean ...

Australia's love affair with home-grown renewable energy is driving booming battery sales, and it's reshaping the electricity grid.

Australia must build a modern and more reliable energy system to ensure affordable electricity into the future. This means replacing coal-fired power stations with solar and wind energy, ...

Australia's renewable generation share continues to increase, towards the 82% by 2030 target, driven by strong growth in solar and wind generation. Australia's largest grid, the National Electricity Market ...

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