

Solar PV generated approximately 10 per cent of Australia's electricity in 2020-21, and is the fastest growing generation type in Australia. More than 30 per cent of Australian households now have ...

Discover how Australia's energy grid has shifted towards renewables and what it means for your home energy solutions, including solar panels and battery storage.

Our bi-annual Rooftop solar and storage report, January to June 2025 shows that Australian consumers and small businesses continue to take advantage of Australia's abundant solar resources with ...

Solar PV technology is a source of price-competitive, zero greenhouse gas emission energy for homes and businesses across Australia. One in 4 households now have solar panels on their roof - the ...

Get government-backed advice about solar power, including how much it costs and how to get the right rooftop solar system for your household.

Thinking about solar for your home? This friendly guide for Aussie families explains how solar power works, how much you'll need, what it really costs, and the key questions to ask--written ...

Distributed energy resources like solar panels, batteries and electric cars are helping Aussies take their electricity usage into their own hands while benefiting the community. For over 100 ...

This release includes household solar electricity generation in the Australian National Accounts (ANA) for the first time. Our new approach provides a more complete picture of the role of ...

As of June 2023, an estimated 3.4 million Australian homes and businesses proudly display rooftop solar panels, generating a staggering 13.3% of the country's total electricity.

Australia's rooftop solar capacity has reached 28.3GW, now surpassing coal generation, while home battery installations are soaring. Discover what this means for households and ...

Web: <https://idsolar.co.za>