

Australia is one of the world's best places for renewable energy. The strength and consistency of our sunlight is perfect for solar. Many areas in Australia also experience consistent, strong winds. Our ...

That's no small thing. Adam Morton is Guardian Australia's climate and environment editor Explore more on these topics Climate crisis Energy Australia weather Solar power analysis Reuse this ...

Australia is on the brink of a solar panel waste crisis. Experts say there's much to do before a national recycling program can stand on its own two feet.

Despite the favourable conditions and strong public support, Australia currently only produces world-average levels of solar energy. With the high potential for solar expansion in ...

In 2024, 36% of Australia's total electricity generation was from renewable energy sources, including solar (18%), wind (12%) and hydro (5%). The share of renewables in total electricity generation in ...

Discover the hidden benefits of solar energy in Australia. Beyond clean power, explore how solar reduces your carbon footprint, lowers energy bills, and supports a sustainable future.

Through careful planning, technology advancements, strategic site selection, and mitigation measures, renewable energy projects in Australia can and do minimise their impact.

Energy created by the heat and light of the sun is called solar energy. Solar power is produced when energy from the sun is converted into electricity or used to heat air, water or other substances.

Explore the environmental footprint of solar energy in Australia. Learn how solar power is shaping sustainable practices and mitigating environmental impacts.

Solar energy is a vital component of Australia's journey towards a sustainable future. By reducing greenhouse gas emissions, conserving resources, and protecting our environment, solar power is helping to ...

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