



# Australia solar power united states

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Solar is cheaper in Australia than in the U.S., but is it as safe? Thanks in part to dropping solar panel and installation costs, Australia and the U.S. have enjoyed rapidly growing residential solar markets over the last decade. The two countries may look similar in their approaches, but there is also a key difference that you should know. Australia makes it easier for homeowners to install rooftop solar... but at what cost? The table below highlights the key similarities and differences across Australia and the United States. Read on to see how they compare and contrast in more detail.

Installation services are available for a single installation site. If you'd like to get multiple EV chargers installed at different addresses, please complete a separate order for each address. To continue this order, please reduce the charger quantity or remove the install service from your cart.

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As of November 2024, the state with the largest volume of solar installations in Australia was New South Wales, with a share of over 32 percent. Queensland and Victoria followed, both with installation shares over 20 percent.

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Australia, often dubbed the ‘Sunburnt Country,’ boasts abundant sunshine, making it a natural leader in solar energy adoption. From rooftop panels on individual homes to vast solar farms sprawling across landscapes, the country is experiencing a significant shift towards this clean and sustainable source of power. But where exactly does Australia stand in the realm of solar power?

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. This figure represents a phenomenal 44% increase compared to 2020, highlighting the rapid adoption of distributed solar power (Clean Energy Regulator, 2023).

Ready to upgrade your solar panels and take your energy savings to the next level? Embrace the energy efficiency revolution by upgrading your solar panels, battery or solar inverters with Energy Matters.

With our 3 free solar quotes, you can compare plans from pre-qualified and vetted installers in your area and



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find the perfect solution for your home and business. Harness the sun's power and save money on electricity bills while reducing environmental impact. Let Energy Matters guide you towards a brighter, more sustainable future.

While rooftop solar reigns supreme, large-scale solar farms are making their mark. As of December 2023, Australia boasts an impressive 12.5 gigawatts (GW) of utility-scale solar capacity, contributing significantly to the national grid (Australian Energy Market Operator, 2023). This figure represents a 2.5 GW increase in the past year, showcasing the growing momentum behind large-scale solar projects.

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