

Selling solar power systems in Australia





Overview

What Australian states and territories require businesses selling solar power systems to hold an Electrical Contractors Licence?

Find a summary [here](#).

Should Australians sell solar power back to the grid?

Australians increasingly benefit from selling solar power back to the grid through net metering Australia programs and various solar energy buyback schemes. Solar energy buyback refers to feeding excess electricity that your solar panels generate into the grid.

How do I sell solar in Australia?

The licencing requirements to sell solar across Australia vary from State to State. However, the licencing process is more straightforward than installing a solar system. The tradesperson must hold a Clean Energy Council (CEC) solar installer accreditation to install a solar system.

How does solar energy work in Australia?

You use a portion of that electricity for your household or business needs. Excess energy is exported back to the grid. Your energy retailer pays you a feed-in tariff for each kilowatt-hour (kWh) you export. This system enables Australians to recoup part of their investment by selling solar power they don't consume.

Are Australians profiting from selling surplus solar energy back to the grid?

Australians are profiting by selling surplus solar energy back to the grid. With advancements in solar technology and the growing acceptance of solar incentives, many people find their moment to capitalise on selling surplus solar energy back to the grid. Feed-in tariffs (FiTs) dictate the price someone can sell solar energy back to the grid.



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[What licences are needed to sell solar in Australia](#)

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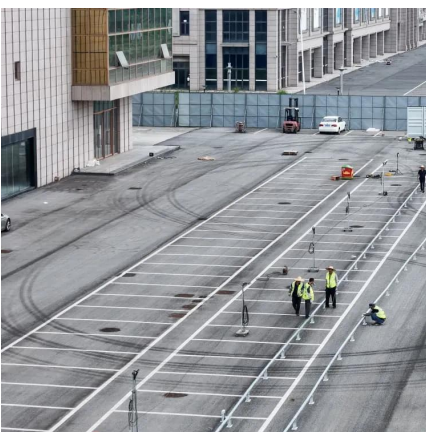
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These include the upfront cost of installing a solar system, ongoing maintenance costs, and the amount of excess solar energy your system is able to generate. the solar feed ...

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Learn how solar feed-in tariffs, export limits, and two-way pricing work in 2025 -- plus if a battery or VPP could save you more than selling to the grid.

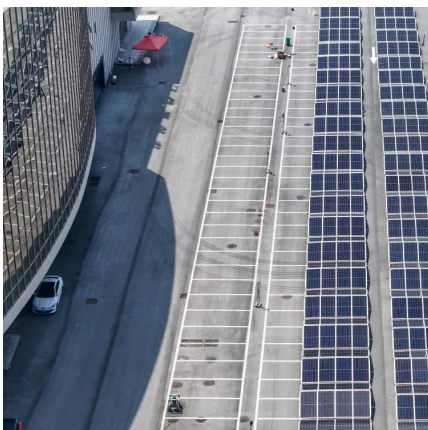
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Selling Solar Power: Do You Need a Licence?

Whether you're an aspiring solar business or a homeowner curious about regulations, understanding who can legally sell solar power systems in Australia is crucial. The ...

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Rooftop solar and solar battery retailers , Clean Energy ...

Solar retailers procure, sell and arrange the installation of solar PV and solar batteries systems. If you're a retailer, there are certain things you must do to ensure your ...

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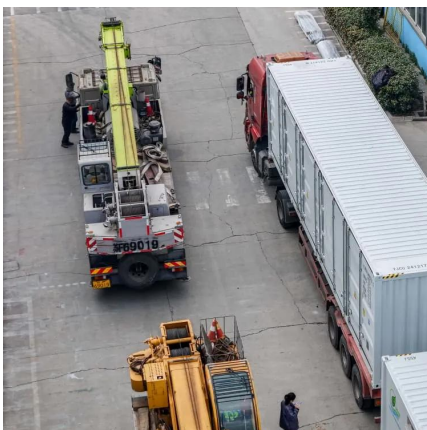
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Selling Solar Power In Australia - Electrical Licences

What Australian states and territories require businesses selling solar power systems to hold an Electrical Contractors Licence? Find a summary here.

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Learn how to sell excess solar power back to the grid in Australia. Explore feed-in tariffs, eligibility requirements and tips to maximise your earnings.

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[Can You Sell Excess Solar Energy Back to the Grid?](#)

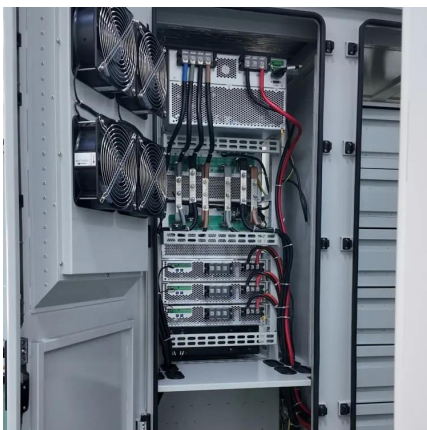
With the rising adoption of rooftop solar systems, a common question homeowners and businesses ask is: Can you sell excess solar energy back to the grid? The answer is yes, ...

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