

Title: Feed in tariff australia

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The range in current solar feed-in tariffs for each state and territory in Australia are shown on the pages below. Click on the state or territory to be taken to a page with more detailed ...

Discover how solar feed-in tariffs work in Australia with our state-by-state guide. Learn current rates, how much you can earn, and tips to maximise your solar savings.

Want a Free Feed-in Tariff Comparison Sheet? I've made a simple spreadsheet comparing 2025 FiT rates across major Australian retailers, including usage fees and conditions.

Feed-in tariffs for renewable energy pay for excess electricity generated by small-scale solar photovoltaic (PV) or wind power systems. Plans and amounts paid vary among retailers and can be ...

Compare solar feed-in tariff rates across NSW, VIC, QLD, SA, WA, TAS & ACT. Current rates range from 3c to 10c per kWh. Find the best export rates and retailers in your state.

A net feed-in tariff is a payment for the surplus energy you export back to the grid, and this type of tariff accounts for the vast majority of energy schemes in Australia.

A feed-in tariff (FiT) is a payment from either a government or an energy retailer for electricity that is generated by you, either at home or in a business. The payment is made to recognise the value of ...

Retailers can now offer any rate at or above 0 cents per kWh -- meaning some solar exports may no longer earn any credit. Previously, households were guaranteed at least 3.3 c/kWh. ...

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