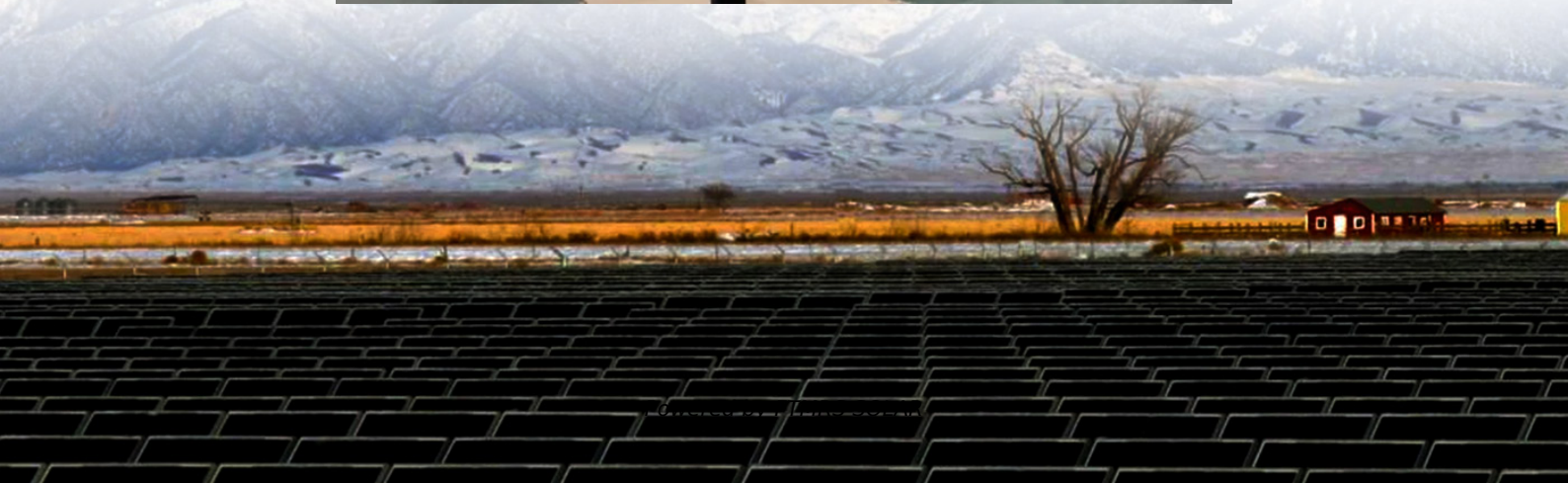


Price of Australian Solar Containerized Grid-Connected Models





Overview

Does Western Australia have cheaper solar than Victoria?

Notice how Western Australia has cheaper solar than Victoria despite the Victorian solar panel rebate. System size: Why is the default 6.6kW?

Average Price of a 6.6kW Solar System after Rebate. Average Price Per Watt for a 6.6kW Solar System after Rebate.

What is a 30-30-30 vision for ultra low-cost solar in Australia?

a renewable energy superpower. ARENA has a 30-30-30 vision for ultra low-cost solar in Australia. This represents 30 per cent solar module efficiency and an installed cost of 30 cents per watt by 2030. This vision requires a step change from where.

Could ultra low-cost solar power save Australians money?

with critical enablers such as energy storage, flexible demand, transmission and grid connection. However, ultra low-cost solar could lead to much cheaper electricity for Australians and export opportunities to neighbouring countries.

How much will solar energy cost in 2030?

represents 30 per cent solar module efficiency and an installed cost of 30 cents per watt by 2030. This vision requires a step change from where we are today at around 22-23 per cent solar module efficiency and over \$1 per watt installed cost. In terms of total levelised cost of energy (LCOE), our



Price of Australian Solar Containerized Grid-Connected Models

THE INCREDIBLE ULCS: HOW ULTRA LOW-COST SOLAR ...

WHAT IS LCOE?ULTRA LOW-COST SOLAR WILL BENEFIT ALL AUSTRALIANSENERGY VS. ELECTRICITYCOMPARATIVE VS. COMPETITIVE ADVANTAGECRITICAL NON-TECHNOLOGY ENABLERS ALSO NEED TO BE ADDRESSEDSECURING SOCIAL LICENCEOFFTAKE CERTAINTYIT'S TIME TO STEP UP SUPPORTThe levelised cost of electricity (LCOE) provides a basis for comparing different generating technologies on a cost per unit of electricity. It incorporates the total cost of building and operating the generation asset per unit of total electricity generated over the asset's lifetime. See more on [arena.gov](#).

Results

The levelised cost of electricity (LCOE) provides a basis for comparing different generating technologies on a cost per unit of electricity. It incorporates the total cost of building and operating the generation asset per unit of total electricity generated over the asset's lifetime. See more on [arena.gov](#).

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How Much Does A Solar System Cost in Each State?

The graphs below show average system prices (after STC rebates), based on 9,569 systems installed in the last 2 years, with a line for every state and territory in Australia.

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