



# Solar battery program

When can I use my solar battery to power my home?

Discharging: You can use the energy stored by your battery to power your home or business when the price of electricity from the grid is more expensive, at night when your solar system isn't producing (if you have solar), or during an outage when you need backup power.

How much does a solar rebate cover?

This rebate may cover 15 percent to 100 percent of the installation. Installation includes battery storage, or solar and battery storage for residential customers only. Funding will vary by budget for specific program eligibility.

When is a solar battery 'installed'?

The solar battery is considered 'installed' when a certificate of electrical compliance or equivalent is signed, which confirms that the system complies with relevant state and territory electrical safety regulations. See the full eligibility requirements on the Department of Climate Change, Energy, the Environment and Water (DCCEE) website.

Which solar batteries are eligible for the STC program?

Eligibility for the program includes: A single solar battery with a nominal (total) capacity of 5 kWh to 100 kWh will be eligible. The solar battery's usable capacity will be used to calculate the number of STCs it will be eligible for. STCs can only be claimed for the first 50 kWh of usable capacity.

What is a solar battery & how does it work?

A battery will use stored grid or solar energy to keep your home running when grid power is disconnected. Qualifying customers may have most installation costs covered, allowing your home to be prepared for the unexpected without significant out-of-pocket costs.

What is the cheaper home batteries program?

The Cheaper Home Batteries Program is now available. Households and small businesses may be eligible for around a 30% discount on the upfront cost of installing a small-scale solar battery. The discount will be based on the solar battery's usable capacity and will gradually decrease until 2030.



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