

# **Nsw solar battery rebate calculator**





## Overview

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Use our free NSW Battery Rebate Calculator to estimate your potential savings through Peak Demand Reduction Certificates (PRCs). See how battery size, location, and VPP connection affect your rebate.

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We use your postcode to determine eligibility for the NSW Solar Battery Incentive under the PDRS. The incentive amount depends on your network provider (DNSP), which we confirm using your location. Disclaimer: This calculator provides an estimate only and is intended for general guidance. Actual.

Use our free NSW Battery Rebate Calculator to estimate your potential savings through Peak Demand Reduction Certificates (PRCs). See how battery size, location, and VPP connection affect your rebate.

Use this tool to estimate your potential upfront savings when installing a home battery system—whether you're retrofitting an existing solar setup or installing a new system. It calculates eligible incentives under the Federal Government's Cheaper Home Batteries Program, any applicable NSW Peak.

New battery incentives will be available from 1 November 2024 to help homes and businesses maximise the use of the solar energy they generate and cut the cost of electricity bills.

The amount of the NSW rebate could vary, but was roughly \$150 per kilowatt-hour (kWh) of usable storage, so losing it will add around \$1,500 to the cost of a 10kWh battery. If you have arranged a battery installation and don't want to go ahead, you should contact your installer. But because the.

The NSW government is offering a rebate of up to \$1,500 for connecting a battery system to a Virtual Power Plant (VPP). From July 1 2025, the NSW VPP rebate is available to all households and business that connect a battery to a



VPP. The NSW government is no longer providing an upfront saving off. What is a battery rebate calculator?

Calculator Battery Rebate Calculator Use this tool to estimate your potential upfront savings when installing a home battery system—whether you're retrofitting an existing solar setup or installing a new system.

Can I get a rebate for a solar battery in NSW?

No. The NSW Government has confirmed that batteries cannot receive rebates from both programs. Always verify with official sources or contact the Clean Energy Regulator or NSW Energy for clarification. With half a decade experience in the solar energy industry, specialising in business strategy and marketing for solar companies.

What is NSW's 2025 battery rebate?

NSW's 2025 Battery Rebate is now a VPP incentive offering up to \$1,500 for eligible solar battery systems. See eligibility, savings, and how to combine with the federal rebate.

Is the new Australian battery rebate a good idea?

The NSW government is no longer providing an upfront saving off new batteries. In place of that incentive, is the more generous, nationwide home battery rebate. The new Australian battery rebate provides greater savings than the initial NSW subsidy, so residents are far better off after the change.

How much do solar panels cost in NSW?

For a larger battery like Tesla's Powerwall 3, the price comes down closer to the \$877 per kWh mark. Combining new solar panels (6.6kW) with a 13.5 kWh battery will see you pay around \$16,455. The federal incentive, the solar panel rebate which is available to NSW residents, is factored into this price.

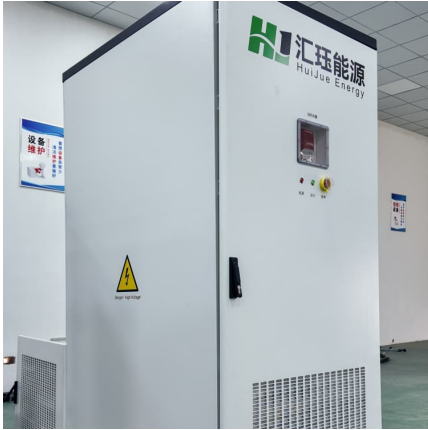
Are Sungrow SBR solar batteries available in NSW?

From 6.4 to 25.6 kWh options, the SBR series from Sungrow is perfect for those who want a battery now, but also have upgradable options later. The Sungrow SBR solar battery series is available for the battery rebate in NSW. Order your Sungrow battery system now and save with the new incentive!  
SBR064/96/128/160/192/224/256



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### NSW Solar Battery VPP Rebate

Our guide explains everything there is to know about the solar battery VPP rebate in NSW including: eligibility, how it works, how to apply, its impact on battery prices and what you can expect to save.

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### Guide to the NSW Government Home Battery Rebate & VPP ...

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### NSW Battery Subsidy: 'Rebate' Calculator & Eligibility?2025

Use this NSW battery rebate subsidy calculator and get estimated savings on your first-time battery purchase. Note: this incentive is technically not a rebate as it is a discount off the ...

### Install a battery

New battery incentives will be available from 1 November 2024 to help homes and businesses maximise the use of the solar energy they generate and cut the cost of electricity bills.



### NSW Battery Rebate Calculator

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### NSW Solar & Battery Rebate Checker

Check your eligibility for NSW solar panel and battery rebates in under 60 seconds. Find out if you qualify for up to \$10,720 in government incentives.



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### Battery Rebate Calculator

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### [OSW , Simplifying Your Solar Business](#)

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### [NSW Battery Subsidy: 'Rebate' Calculator](#)

Use this NSW battery rebate subsidy calculator and get estimated savings on your first-time battery purchase. Note: this incentive is technically not a rebate as it is a discount off the installation cost of your battery.



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