

<div class="df_qntext">How many rooftop solar systems were installed in Australia in 2023?

2023 saw rooftop photovoltaic ('PV') installations surpass a total of 20 GW installed capacity in Australia. With 970MW of new rooftop solar systems installed in 2023, New South Wales broke the record for the highest annual installed capacity of any state ever recorded.

<div class="df_qntext">Where does the rooftop solar and battery installation data come from?

The rooftop solar and battery installation data featured in this report is sourced from our data partner for these Rooftop Solar and Storage reports, SunWiz, with supplementary data from Green Energy Markets - the Clean Energy Council's (CEC) data partner for our annual Clean Energy Australia report - referenced in some instances.

<div class="df_qntext">How many rooftop PV installations are there in Queensland?

Queensland broke a significant milestone as the first state to reach over a million rooftop PV installations. Four states or territories enjoyed an increase in total annual installed capacity when compared to the previous year in 2022.

<div class="df_qntext">Which states are netcc approved solar retailers?

The NETCC program replaced the Approved Solar Retailer (ASR) program in February 2023. The majority of Approved Sellers are from Victoria, with a share of 59.8 per cent. Next is New South Wales with 14 per cent, then Queensland with 11.3 per cent.

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Welcome "Canberra Solar Experience" is a website dedicated to encouraging uptake of photovoltaic systems within the Australian Capital Territory. It shares a real Canberra solar installation experience. ...

The primary disadvantages of solar storage are cost, capacity limitations, and environmental impacts. Solar energy systems are weather dependent, so their output is reduced during cloudy days. [pdf]

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