

ACT

2025

AWARDS EDITION

Australian Solar Install Statistics and Insights

Statistics based on systems 100 kW and less



SOLARIS AWARDS

No. 1

0-100 kW

Solar Forever Australia

0-15 kW

Solar Forever Australia

15-40 kW

Solar Forever Australia

Batteries

Solar Forever Australia

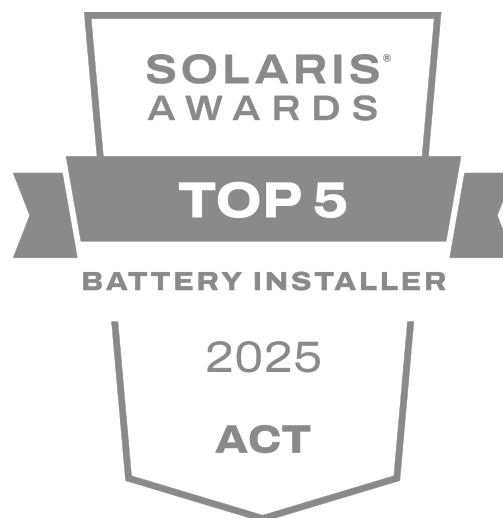


Your Offshore Recruitment Partner

Costs start at **\$1,900 / month** for a full time employee.

Full margin transparency and buy-out options available.

[Learn More](#)



SOLARIS AWARDS Top 5

0-100 kW

2	G Star Energy
3	Solargain
4	Ausgreen Solar Solutions
5	Origin

0-15 kW

G Star Energy
Origin
Ausgreen Solar Solutions
Solargain

15-40 kW

G Star Energy
Solar Warehouse Australia
Sunboost
Solargain

Batteries

G Star Energy
Solar Warehouse Australia
Mac Energy Group
Ausgreen Solar Solutions



Your Residential Finance Partner

6.29% interest rate for residential
(7.34% comparison rate*)

Calculate Your Financing

*Comparison Rates based on \$30,000 green loan repaid over 60 months. WARNING: This comparison rate is true only for the example given and may not include all fees and charges. Different terms, fees or other loan amounts might result in a different comparison rate.



ACT - Battery Installation

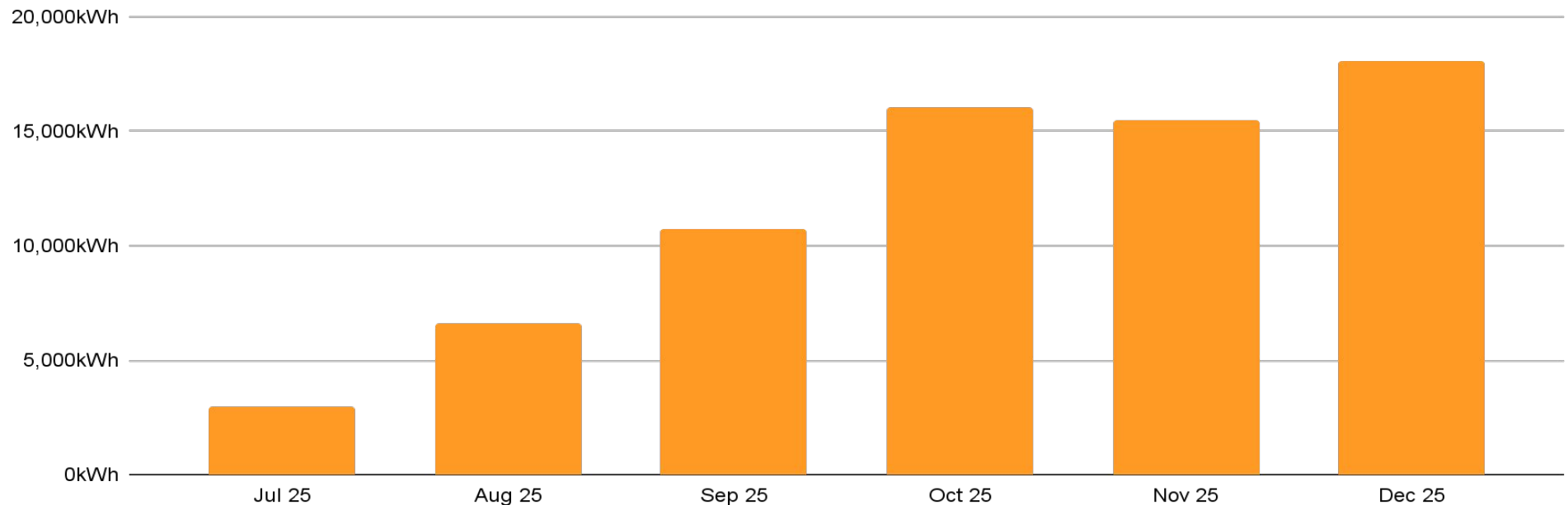
OVERVIEW

**IN 2025, WE INSTALLED
69,889kWh OF BATTERIES
AND 3,044 SYSTEMS**

This made up 2% of total installed volume nationwide

22.96kWh

Average System Size

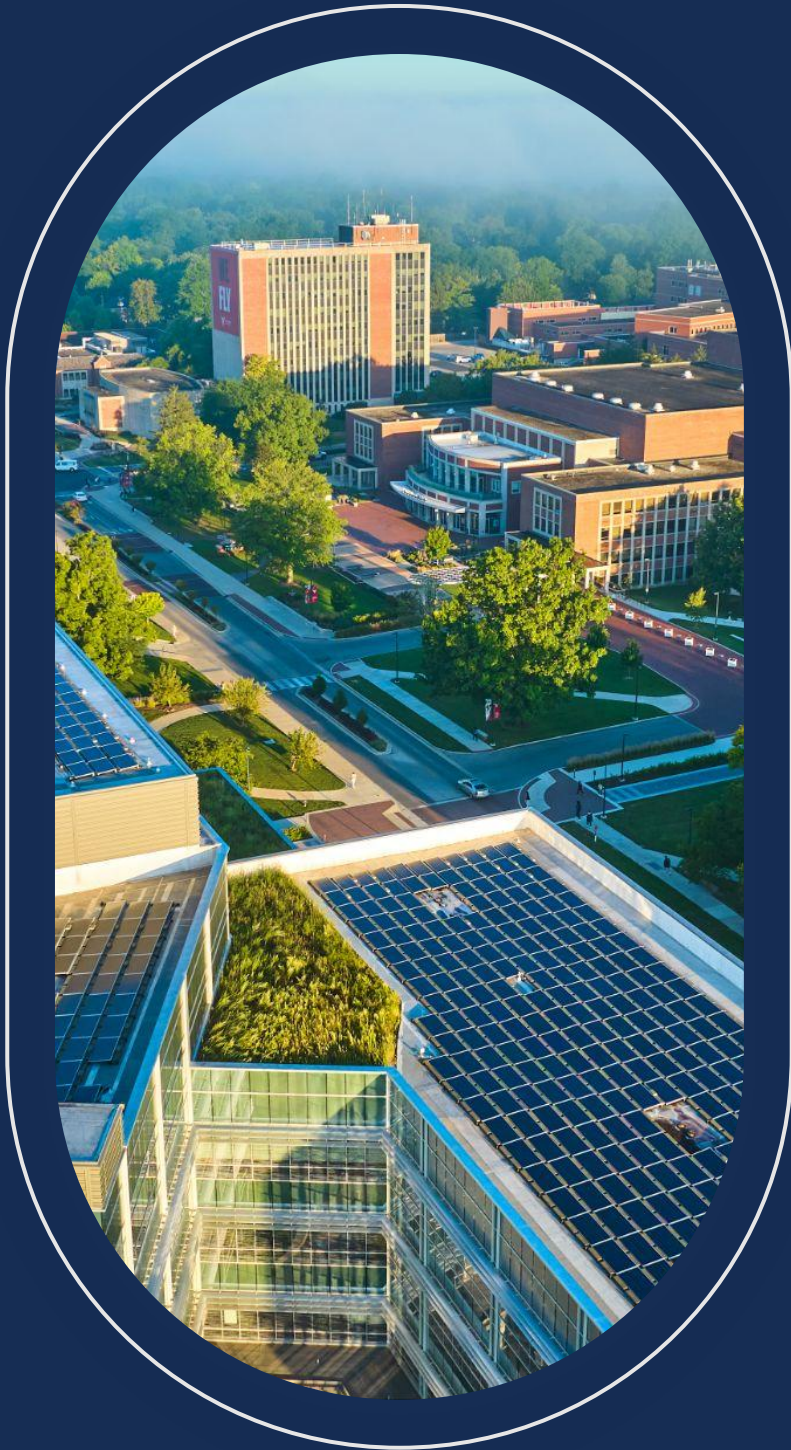




Your Commercial Finance Partner

We will not be beaten on interest rates!

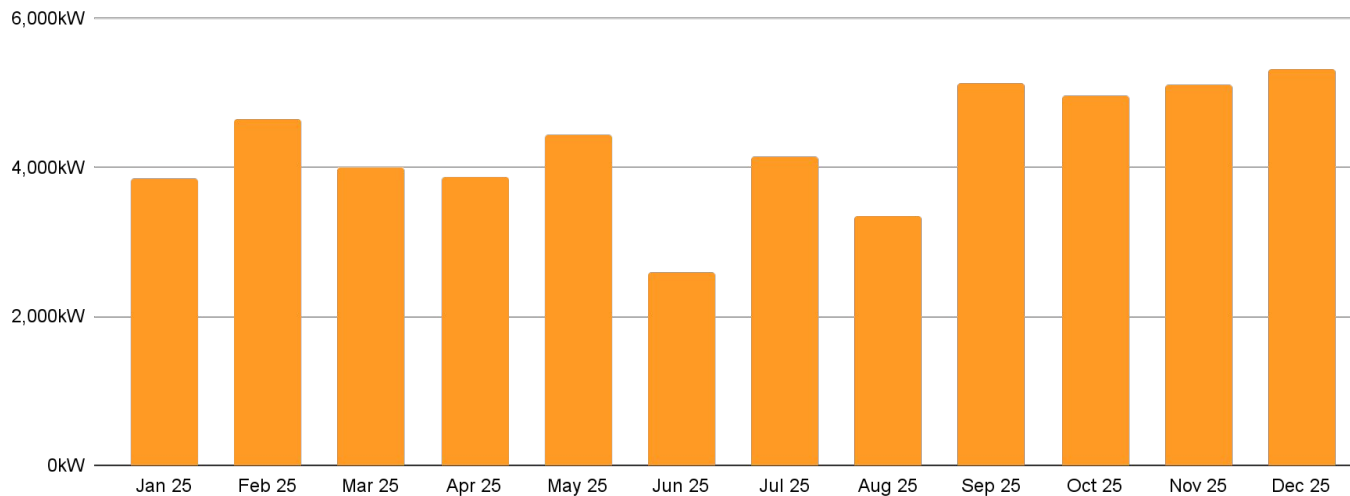
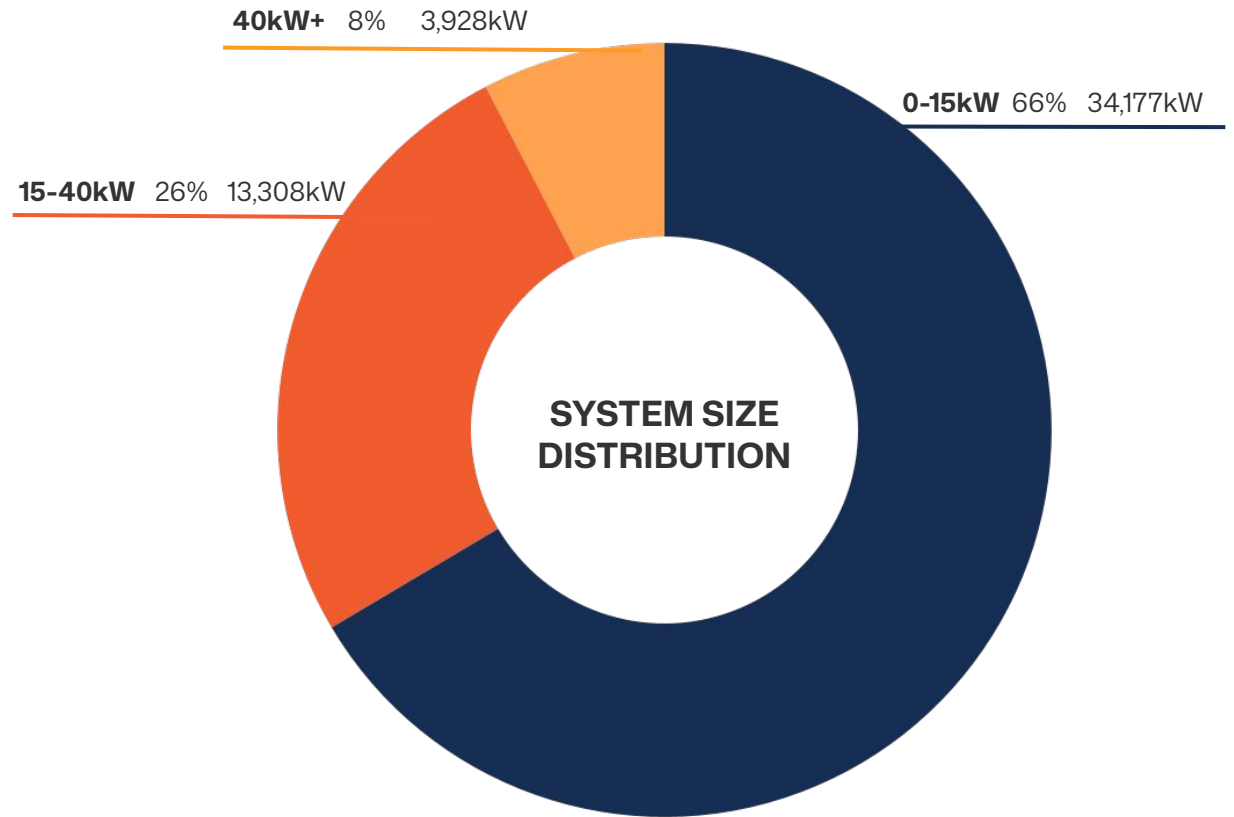
[Calculate Your Financing](#)



ACT - Solar PV Installation OVERVIEW

**IN 2025, WE INSTALLED
51,414kW OF SOLAR AND
4,465 SYSTEMS**

This made up 2% of total installed volume nationwide



-3.45%

Year-over-Year Variation



AN IDEAL PARTNER FOR A SOLAR BUSINESS

Source: Clean Energy Regulator, 'REC Registry' (2001-2026). Figures are only estimations based on REC registry data. Figures are based on STC registration data and actual installation dates may vary by 12 months. Statistics are only based on systems 100kW and less.