Cheaper Home Batteries Program

FAQs

The Albanese Government has made a major election announcement, promising a Cheaper Home Batteries Program, should it be re-elected.

This policy will help millions of Australians permanently slash their power bills, increase their energy security, and help stabilise the electricity grid.

The Smart Energy Council has been working closely with the Albanese Government on this policy.



Got questions? We've got answers.





Are Batteries safe?

In Australia the Clean Energy Council endorses an "Approved Products List".

Only licensed electricians can install household battery systems.

All battery installers will need to be accredited with Solar Accreditation Australia (SAA).

The Cheaper Home Batteries Program will be incorporated into the Small-Scale Renewable Energy Scheme (SRES) with installations audited through the Clean Energy Regulator's ongoing inspection program, to monitor and police safe installation practices.



How long do they last, and what about warranty?

Typical battery warranties are for a period of 10 years, with a defined energy throughput during the warranted lifetime.

Lithium Ion batteries are expected to last well beyond the warranty period, with a diminished energy storage capacity, typically 70 to 80% of new capacity.

To date, State based battery rebate schemes have required a minimum battery warranty of 10 years with other conditions, and it is expected any federal scheme will be similar.



Useful links:

https://www.energy.nsw.gov.au/households/guides-and-helpful-advice-households/batteryinstallation-information/guide-owning

https://www.solar.vic.gov.au/solar-battery-buyers-guide

