



# Solar energy storage canberra

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Welcome to Solargain Canberra. We offer the highest quality solar panels Canberra has available and operate all across the ACT. We've installed more than 2,600 solar energy systems in Canberra since opening doors here, including the office of Attorney General, Prime Minister & Cabinet Department. So, if you want the solar panels Canberra trusts, call our experienced team today. We'll be more than happy to help you find the right solar energy system for your home's unique energy needs. We also repair existing PV systems, even if we didn't install them, so if you need assistance, we're here to help.

We're the longest standing solar installer Canberra has active today, having been operating in the ACT since 2010 and in solar for over 19 years. This is one of the several reasons that we were chosen, along with five other local and national solar companies, to receive funds from the ACT Government as part of the Next Generation Energy Storage program. The program's designed to support the installation of solar battery storage in up to 5,000 ACT homes and businesses.

Under this program, homeowners and businesses wishing to add battery storage to their new or existing solar power system will receive approximately \$3,850 off an average residential PV system with battery storage.

Pensioners and Veteran card holders can also receive a \$2,500 rebate on solar by attending a free one-hour seminar, you can learn more about this [here](#).

Solar installers Canberra residents work with should understand the unique needs and requirements imposed by the climate conditions of the ACT. Our team picks only solar panels and systems suited to best suit your needs. We'll also assist you in getting access to rebates and schemes to assist in making solar as easy to install in your home as possible. You can read more about currently available rebates, loans and grants for the ACT [here](#). Ready to start saving? Contact us on 1300 73 93 55 today.

When looking into a solar installation Canberra homeowners have a number of schemes they can take advantage of. Along with the previously mentioned Next Generation Energy Storage program, there is also the Sustainable Household Scheme, the Solar for Low Income Program, as well as the nationally available rebates such as STC's. These are all intended by the government to make it easier than ever for Canberra homeowners to equip their homes with solar and start saving. You can read all about these rebates [here](#).

Our team has experience with all of these rebates and will be happy to assist you in claiming them to make it easier for you to choose the right solar energy system for your home. With over 19 years experience in Australian solar, Solargain is the company for solar installation Canberra residents can truly rely upon. As the most experienced and most long-standing solar installer in Canberra, you can put your faith in us. Get in touch today.



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Solar Specials in Canberra If you are finding it difficult to choose, don't hesitate to call us on 1300 739 355. Our friendly sales staff can elaborate on any of these specials so that you make a truly informed solar power decision for your situation.

It might seem like a big upfront investment, and, like any smart investment, you want the best return. When you combine solar with a battery in a solar and battery package, you're setting yourself up for huge savings. Think of it like putting your money in a high-yield account--but with solar and battery solutions, your returns are even greater.

Planning to electrify your home or already own an electric vehicle (EV)? With SolarHub's solar and battery combo, you'll save even more. Charging your EV with free solar power means you're not only cutting down electricity bills but also reducing fuel costs. Even if you choose to finance your system, the long-term savings make it a smart investment

Canberra enjoys over 200 sunny days a year, offering plenty of sunlight to generate solar energy for your home. Combined with the region's cool climate, solar panels operate efficiently, maximising energy production.

Contact us for free full report

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