



# Renewable solar batteries

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You will receive a call from our experienced design and installation partner, who will give you a free no-obligation quote, and help you choose the Solar package that's right for you.

Cut your electricity bills and make your home more energy independent. Explore our solar installation packages, including 10 solar panels for ?5,700, or ?10,500 with a battery.

Upgrade to a heat pump. Get a bespoke heat pump system designed around your home and save ?7,500 with the Boiler Upgrade Scheme. Period properties, retrofits and self-builds all covered.

Switch to us and have all the power you use matched back to 100% renewable electricity from our community of over 2,500 independent generators. Including smart EV tariffs, for lower cost charging.

Good Energy's latest rating from Citizen's Advice is 2.9 out of 5 stars. This rating is worked out across three different categories, including contact waiting times(3\*), complaints (2\*) and customer commitments (3\*).

No supplier ranked by Citizen's Advice had an average rating higher than 3.65. You can read more about our rating on the Citizen's Advice website, including how scores are calculated.

On this page you can see the rates of our current and historic tariffs. If you're looking for information about the features of the different tariffs that we offer, including the difference between fixed and standard variable tariffs, view our energy tariff explainer.

It takes a lot of work to genuinely support renewable energy. From buying power directly from independent generators, to working hard to match our supply with what our customers are using.

We price our tariffs at a level that enables us to keep doing this work sustainably, long term. When you're on a Good Energy tariff, you can trust that you're supporting green heroes who are making a difference - like Jo and Bev from Tongue Gill Hydro in Cumbria.

You can find details of all our tariff rates below. We'll always let you know if our prices are changing and explain why this is happening. Thank you for standing up for our planet and helping tackle the climate crisis.

Solar panels are fitted to your roof and use energy from sunlight to generate electricity. The electricity generated can be used directly in your own home, stored in a battery or exported to the electricity grid.



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Contact us for free full report

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