Batteries needed for solar panels

A solar battery can store the electricity your panels generate for you to use later on. This will help you be more energy independent, cut your carbon footprint by 7% on average, and save 30% more on your energy bills than you would with solar panels alone.

However, the initial cost of a solar battery – £4,500 on average – and the fact that it will typically last 10-15 years means it’s usually not worth adding a battery to your solar panel system. This could possibly change in future, for example if energy costs go up a lot.

Shirley has a 2.4 kW solar array and a Solax battery, and managed to break even on the system in 10 years. Despite electricity prices increasing around the world, Shirley’s panels have brought her energy bills down to £15 a month, instead of £50.

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Web: https://www.sumthingtasty.co.za/contact-us/
Email: energystorage2000@gmail.com
WhatsApp: 8613816583346