

Powering life in off peak* is an easy way to reduce electricity bills and local carbon emissions. We're encouraging islanders to shift some of their electricity usage to between *11pm and 5am, when demand is lower. Using more electricity between 11pm and 5am

It's not just in sunny weather that Solar PV works for you, in all conditions our SunPower panels are designed to work. Contact us today, to discuss how we can help you build your own electricity producing solution, include Off-Grid, Solar PV and Battery Storage.

In 2023 Guernsey Electricity worked in conjunction with The Little Green Energy Company to install the vast community-scale solar array at Grow Limited's newly redeveloped headquarters. The 310 photovoltaic (PV) panels will produce 129-kilowatt peak power (kWp). That's enough electricity to supply power to approximately 35 homes.

Solar panels can help lower your electricity bills and they only require daylight to work, even if the sun is not shining you are still getting free electric! Here at Island Electrics Ltd, we can help consult and advise on what would be best for your ...

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Guernsey Electricity has reached a significant milestone as one gigawatt hours of renewable electricity has now been produced on-Island for the first time and the company is calling for decisions to be made on the long-term future of energy supplies.

The Little Green Energy Company have just installed 309 roof mounted solar panels with Guernsey Electricity Limited on the power station, Northside, Vale, creating the largest solar array in the Channel Islands, generating over 100kWp of power.

Solar panels can help lower your electricity bills and they only require daylight to work, even if the sun is not shining you are still getting free electric! Here at Island Electrics Ltd, we can help consult and advise on what would be best for your property as well as look after your installation with full servicing.

Off grid systems are typically utilised in remote areas where it would be prohibitively expensive to connect to the grid. Off grid systems can use a variety of alternative energy options to generate their power. They regularly use a mix of solar photovoltaic systems or thermal systems, wind generators, and microhydro turbines.



Sistema off grid solar Guernsey

How low can you go? One panel. 300 watts output, simply plug the microinverter into the mains socket. We supply a "VZPV" (Very Easy PV) package that does just that and includes all the paperwork to Guernsey Electricity. Visit our projects page to see our past installations.

Web: <https://ecomax.info.pl>

