

Solar lighting systems for homes in Jersey





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Solar Energy , Pentagon, Jersey

Light as a form of energy needs converting to heat or electricity in order to be of use in running a home. Solar thermal panels convert light to heat (more specifically, hot water) and photovoltaic (PV) panels convert it to electricity. Light is available to us every day, to a greater or lesser extent, and both thermal and PV panels produce

Residential Solar

Turn your home into an energy saving asset with Solar PV Technology. Solar Photovoltaic (PV) provides extra on-site electricity, ensuring your regular connection to the power grid. Daylight powers your panels, offsetting grid electricity purchases, saving you money.



Domestic solar

When you install a solar energy system on your property, you save money on your electricity bills and protect yourself against future rising electricity rates. With an efficient solar system, you could boost the value of your home.

Sun Works

SunWorks have powered more homes with solar around Jersey than any other firm. We are Jersey's only dedicated PV provider so you can be sure of great service and the best suited PV



system. 01534 498822 info@sunworks.je



Solar System Installers in Jersey , PV Companies List , ENF ...

Channel Island solar panel installers - showing companies in Jersey that undertake solar panel installation, including rooftop and standalone solar systems. 4 installers based in Jersey are listed below.

Find solar energy in Jersey

Quality, guaranteed, low maintenance solar systems at competitive prices. Free energy direct from the sun. Solar panels, energy stores, wind power, advanced boiler and control systems.



Solar PV

Solar photovoltaic (PV) systems are made up of panels that fit on top of your roof, but you can also install them on the ground or fit solar tiles. Solar PV cells are made from layers of semi-conducting material, usually silicon. When sunlight shines on the panels or tiles, electrons create a flow of electricity.



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Solar PV - Isle Eco Jersey

A typical home solar PV system could save over a tonne and a half of carbon dioxide per year - that's more than 30 tonnes over its lifetime. Cost and savings in the Channel Islands A 4kWp system can generate around 4,000 kilowatt hours of electricity a year in the Channel Islands.

Celebrating 10 Years of SunWorks - Jersey's Solar Experts

The in-house team have the skills and experience to design, install and maintain solar PV systems as well as advise and implement supporting technologies like EV charging and Battery Storage. With a system spec to suit every home and almost every budget, solar is the go-to alternative energy solution with quick results and long-term benefits.



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