



# Jersey smart solar system

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  
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Harnessing the power of solar, wind, and other renewable sources, we develop systems that are both efficient and environmentally friendly. Smart grid technology Our smart grid solutions optimise energy distribution, improve grid resilience, and integrate renewable energy seamlessly into existing infrastructures, including water networks and ...

Battery Storage and home automation devices such as smart hot water and Solar EV charging can be integrated to increase your onsite use of solar power and make your home more self-sufficient. Learn more about how solar works.

The innovative Smart Solar bundle is available to customers who are switching their heating system from fossil fuel to electricity, securing further savings on their home energy running costs. Customers can use solar power in the home and heat their hot water through electricity harvested directly from their own roof.

In summer, Jersey households with modest hot water needs can rely entirely on solar power. In the winter, your solar system can complement your existing boiler, or you can configure boost schedules using the app for increased flexibility. When you're away for an extended period, you can easily deactivate the hot water function via the app.

Solar electricity is green renewable energy and doesn't release any harmful carbon dioxide or other pollutants. 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.

Jersey Electricity has begun offering a roof top solar panel package for customers switching away from oil and gas heating. "The Solar Smart bundle" give households the option of using energy from the sun to heat their hot water system via a rooftop array. It is aimed at households already moving away from fossil fuels to electricity.

Smart tech for the Smart Solar home. As part of your solar array, we provide the latest technology to help you get the most out of your installation. We will install a solar diverter, immersion controller and energy diverter - a complete smart energy management system to link your solar energy to your water system or the grid.



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