

Who installed the largest commercial solar installation in Jersey?

SunWorks was contracted by Jersey Electricity to install the Channel Islands' largest solar installation at Jersey Dairy, a total of 1,516 Solar panels. This saw the start of JE's lease scheme for commercial building owners and enabled SunWorks to deliver a world-class commercial solar installation in Jersey.

What happened to solar in Jersey (at SunWorks)?

Despite the global Pandemic, solar continued to grow at SunWorks in Jersey. In 2021, the company moved its headquarters to St Helier Business Park and was able to install solar panels there.

Who is SolarEdge Technologies?

Mark discovered SolarEdge Technologies while attending European solar trade shows in Munich and Birmingham. SolarEdge Technologies is an inverter technology that changed Mark's view of solar and the defined user experience he wanted to adopt. The first SolarEdge installation in Jersey took place in the summer of 2015.

Why is solar important in Jersey?

Solar is a vital component of modern homes in Jersey, contributing to the state's renewable energy and energy management. For those focused on the bottom line, solar serves as a safeguard against rising grid electricity costs.

How can Sunworks make a more diverse energy future for Jersey?

Sunworks is striving to make a more diverse energy future for Jersey by providing the best advice, service, and solar technology. We look forward to a time when Jersey can say it makes the best use of its resources and is an example to other offshore jurisdictions. Sunworks' efforts towards this goal are integral to modern homes being connected and integrated.

Why did Mark & Ian start a solar business in Jersey?

Mark and Ian had to start pushing for a higher volume of installations for the survival of their solar business in Jersey due to its slow uptake. This marked a journey towards focusing on the business side and 'hitting the numbers'. Kevin Keen was appointed as the first Non-Executive Director with sales targets set and accountability held.

Welcome to GD Solar, your trusted local provider of solar design and installation for commercial properties. With over 5 years of experience, we have worked on many solar projects that now provide local energy for businesses. Let us help you harness the power of the sun and reduce your carbon footprint.

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current energy ...

Government of Jersey are overall supportive of solar and in most cases you can cover upto 90% of a roof plane without seeking permission. If you live within a listed building, listed site or potential building of interest in Jersey you will always require planning permission and we recommend seeking pre-planning advise from the department.

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In Jersey, JT is working with solar energy experts SunWorks to install the panels on the roof of the West Exchange building. The pilot will see the extent to which solar energy can provide a supplementary source of electricity, if successful, it could be used across more sites around the island reducing JT's reliance on the grid.

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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.



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Web: <https://foton-zonnepanelen.nl>

