



Jersey fotovolta system

Does Jersey have solar power?

The remaining 220kWp of solar is the first of its kind in Jersey where 100% of solar electricity generation is sold to Jersey Electricity, the Island's energy partner. Jersey Electricity has facilitated a dedicated electrical service to the export of solar power.

How many kWh will Jersey's solar array generate?

The 1,311 square metres, 255kWp array is expected to generate over 240,000 units a year - enough to power 33 Jersey homes using an average 7,300 units (kWhs) a year. It's the third solar array to feed directly on to the grid.

Could St Clement be Jersey's first ground-mounted solar farm?

Land south of Rue du Moulin à Vent, St Clement, could be the site for Jersey's first ground-mounted solar farm if plans by Jersey Electricity get the go-ahead.

Why should you choose Jersey electricity?

Jersey Electricity has facilitated a dedicated electrical service to the export of solar power. We're not just focused on the numbers, we are focused on the bigger picture and installing solar is a BIG win!.

Will Je bring roof-based solar on the grid?

JE has so far focused on bringing roof-based solar on to the grid with four installations on its Power Station, Queen's Road Solar Hub, Jersey Dairy and Woodside Farm, currently generating around one million kWh (units) a year. A planned fifth array on the roof of the

The system, which consists of 698 x Trina Solar Panels totalling 280kWp is the largest privately owned renewable energy installation in the Channel Islands, narrowly passing the 2019 installation on Guernsey Post headquarters.

Jersey Electricity has confirmed it will develop a ground-mounted solar PV farm near Sorel Point, Jersey, which includes an approximate 3MWp array. Having previously focused on roof-based solar that provides renewable energy to the grid, Jersey Electricity is now expanding into strategically placed ground-mounted solar in a bid to increase the ...

Woodside Farms" partnership with Jersey Electricity will see it operate the largest number of photo-voltaic panels in the Channel Islands on a warehouse roof at the Trinity farm, beginning in October. The energy will be pumped directly into the grid so that all islanders can have a share in locally-sourced sustainable energy.

Land south of Rue du Moulin à Vent, St Clement, could be the site for Jersey's first ground-mounted solar farm if plans by Jersey Electricity get the go-ahead. The utility company is looking to raise the amount of



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on-Island solar photovoltaic (PV) generation as part of its strategy to increase diversity in on-island electricity generation by ...

FerrySpeed, a leading freight service between the UK mainland and the Channel Islands, has taken a big step towards sustainability by installing a rooftop solar photovoltaic (PV) system on its newly built sorting facility at La Collette in Jersey. The system, which consists of 698 x Trina Solar Panels totalling 280kWp is the largest privately ...

Solar is connected to your properties main electrical system with the use of specialist equipment and acts as a supplementary supply. Therefore, you remain connected to Jersey Electricity as normal and you will experience no difference in the way ...

Jersey Dairy Solar Array. In September 2020 we sealed a second partnership to generate another half a million units a year of local solar power when we signed a 25-year lease to install and operate a solar photovoltaic (PV) array the roof of Jersey Dairy.

Jersey Electricity wants to install 7,500 ground-mounted, fixed-tilt solar photovoltaic panels in two agricultural fields which will operate for the next 40 years. The fields, off Rue du Moulin à Vent in St. Clement, have been traditionally used for growing potatoes but will instead be used for grazing sheep, if the application is approved.

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