

Jersey large scale solar projects





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Plans submitted for St Mary solar farm

A large-scale 'solar farm' that could power over half of the homes in St Mary could be installed in the Parish - if plans by Jersey Electricity get the go-ahead. The utility company is looking to set up the electricity-generating panels on fields north of La Rue d'Olive.

Solar PV Arrays

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.



Two new solar energy projects for the Channel Islands

Jersey Dairy has signed a 25-year deal with Jersey Electricity to install 2,500 square metres of solar panels which will generate half a million units of electricity each year - enough to

Jersey switches on to almost a million units of local solar power

The two largest solar PV arrays in the Channel Islands are now 'live', providing Jersey annually with 750,000 units of on-Island-generated renewable electricity for at least the next 25



years. The 2,500 square-metre array on the roof of Jersey Dairy and a 1,311 square-metre array on a warehouse roof at Woodside Farm, Trinity, have been



Major Solar Projects List

The Major Solar Projects List is a database of all ground-mounted solar projects, 1 MW and above, that are either operating, under construction or under development. The list is for informational purposes only, ...

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Largest solar array in the Island starts generating power on to Jersey

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The largest solar PV array in Jersey, installed on the roofs at La Collette Power Station, is now live and generating power on to the grid, giving all Islanders a share of local renewables.





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Plan for 12-acre solar farm in St. Clement

A large piece of land in 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 set up the electricity-generating panels at on fields south of Rue du Moulin à Vent.

Jersey parishioners to submit verdict on two ground-mount solar projects

Jersey Electricity (JE) has invited St Mary parishioners to view proposed plans for two ground-mount solar installations at La Rue d'Olive and La Rue de la Hougue Mauger. In total the two sites span 68 vergées (17 acres) with a total generation capacity of 8MWp.



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but focus on bigger scale

Jersey Electricity is currently looking at ways to encourage more islanders to put solar panels on their roofs - but the company says its key focus is on building commercial and ground-based arrays. The company, which is majority owned by taxpayers, has bought back electricity for more than a decade from households that have solar panels.

Jersey's New Solar Story - Jonathan Renouf

In a corner of St Clement near the Grouville border, hidden away down a narrow lane, a fascinating renewable energy project is taking shape: Jersey's first large-scale, ground-mounted solar array. On completion - hopefully by the end of the year - the Jersey Electricity array will produce over 4MW of electricity a year, enough to power



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