



Solar power proposal Jersey

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

The head of the Jersey Farmers' Union says a planned new solar farm in St. Mary "could be a really good thing". Jersey Electricity has been given the go-ahead to fill a field with solar...

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 ...

Jersey's Planning Committee has approved an application for a third ground-based solar farm. The scheme was put forward by Jersey Electricity (JE) and will be sited on farmland near the La...

PLANS for a major new solar farm at Sorel Point - capable of generating enough power for 450 homes per year - have been unveiled by Jersey Electricity.

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 Electricity (JE) is asking people in St Mary what they think about proposals for two solar farms. The solar farms would produce enough energy to power nearly 1,200 homes in...

Plans for Jersey's first ground-mounted solar farm have been announced. Jersey Electricity wants to put panels on a 12-acre site at St Clement fields, as part of a series of similar projects.

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