



Jersey solar energy technologies and applications

Jersey is on its way to getting its first ground-based solar farm, after the Planning Department recommended it for approval. 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.

Finding solutions to our increased energy needs while confronting the realities of a changing climate might be the most pressing issue of our time. Yet, those two challenges don't have to be in conflict. Today, at JET, we have the unprecedented opportunity to redefine tomorrow's energy for Jersey and similar Island nations.

JET is Jersey based smart engineering company delivering cutting edge technologies that help reduce business and communities energy consumption and lower the carbon footprint through adoption of technologies for Island nations and territories.

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 ...

Powering 5000 homes is the equivalent of generating 36MWp of electricity from various solar voltaic sources - enough to power around 10% of housing in Jersey. Solar currently accounts for less than 0.5% of Jersey's current energy generation. Achieving the Solar 5000 ambition would increase it to 6.5% of the energy share, all generated locally.

Haydale has announced that it has signed a contract with Jersey Energy Technologies ("JET"), a start-up company focused on providing energy efficiency solutions across the Channel Islands, to begin a pilot trial deploying Haydale's underfloor heaters within social housing in 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 ...

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 ...

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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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