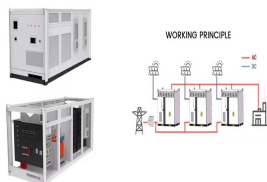
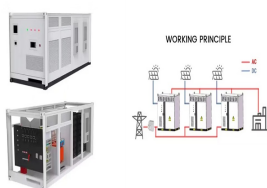


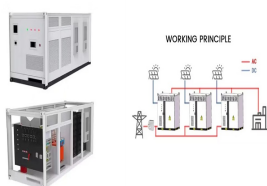
JERSEY 500 KWP SOLAR POWER PLANT



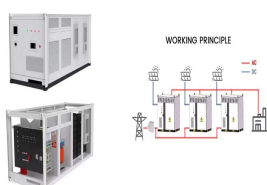
How much power will Jersey's New solar array generate? At 2,500 square metres array and 521 kWp the array is twice the size of the Woodside Farm array and is expected to generate 530,000 units a year. That???s enough to power 72 Jersey homes using an average of 7,300 units a year.



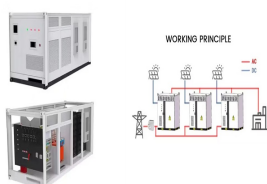
Does Jersey have solar power? The remaining 220kWp of solar is the first of its kind in Jerseywhere 100% of solar electricity generation is sold to Jersey Electricity,the Island???s energy partner. Jersey Electricity has facilitated a dedicated electrical service to the export of solar power.



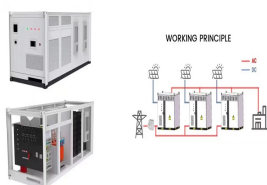
Could St Clement be Jersey's first ground-mounted solar farm? Land south of Rue du Moulin ? Vent, St Clement, could be the site for Jersey???s first ground-mounted solar farm if plans by Jersey Electricity get the go-ahead.



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 gridwith 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



Will a utility increase on-island solar photovoltaic (PV) generation? The utility company is looking to raise the amount of on-Island solar photovoltaic (PV) generationas part of its strategy to increase diversity in on-island electricity generation by installing approximately 4 MWp of

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ground solar PV in the area.

