Jersey voltaic energy

Who is Jersey electricity?
Founded in 1924,Jersey Electricity has grown to become a dynamic power utilityproviding clean,low-carbon electricity. Learn more about the roles and responsibilities of the Board and our Board Committees Discover more about what we stand for,what we do and the people that run the business.

What do people in Jersey think about solar farms?
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 Jersey, said JE. Land earmarked for the siting of the panels would continue to be used for grazing and growing crops, it said.

How many homes can a solar farm power in Jersey?
The solar farms would produce enough energy to power nearly 1,200 homesin Jersey,said JE. Land earmarked for the siting of the panels would continue to be used for grazing and growing crops,it said. The company is holding a community consultation from 10:00 to 20:00 BST at St Mary's Parish Hall where people can view the site plans.

Will Jersey's 'island plan' boost energy security?
Bosses said the plans for the 2.7 hectare site,meant electricity would be returned to the grid in a process which would "increase Jersey's energy security". The firm said the proposal - which is one of several sites it hopes to build by 2026 - supported the government's Island Plan and energy policy.

Will a ground-based solar installation at Mont Fondon increase Jersey's energy security?
Jersey Electricity (JE) is inviting St Peter parishioners to attend a consultation for a ground-based solar installation at Mont Fondon. Bosses said the plans for the 2.7 hectare site,meant electricity would be returned to the grid in a process which would "increase Jersey's energy security".

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.

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We have worked hard to deliver an energy platform that reliably provides "on-demand" low carbon power

when the Island needs it. And we have designed Jersey"s electricity grid to be compatible with the integration of local renewables which are intermittent and therefore need on-demand imported power to supplement them.

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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. The company says the energy could be generated from its ground-mount solar sites, which are larger scale and divert electricity back to the grid for all customers to use.

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Jersey voltaic energy

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