

Solar energy implementation Jersey





Overview

Currently, solar only accounts for less than 0.5% of the island's energy generation, but the JE Solar 5000 initiative hopes to boost this to 6.5% of the energy share by 2030.



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Domestic solar

Harness the energy from our own domestic solar installation to power your home's appliances and heat your hot water with our unique Smart Solar offer, when switching to electric heating. Jersey's Rooftop Revolution

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.



Solar panels (permissions)

Solar panels and photo-voltaic panels do not require planning permission, providing: the property is not registered as a listed building or place (LBP) or a potential listed building or place (pLBP)

New incentives for home solar on cards

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.



Solar PV - Isle Eco Jersey

Solar electricity is green renewable energy and doesn't release any harmful carbon dioxide or other pollutants. A typical home solar PV system could save over a tonne and a half of carbon dioxide per year - that's more than 30 tonnes over its lifetime.

Sun Works

Produce your own energy, save money & reduce your carbon footprint with Sunworks - Jersey's first dedicated energy optimisation provider. With over 550 local solar installations we are the trusted choice for homeowners and businesses wanting to invest in the future.



Residential Solar

We see solar as a vital component of modern homes, contributing to Jersey's renewable energy and energy management. For those focused on the bottom line, solar serves as a safeguard against rising grid electricity costs.



Jersey solar farms: Residents have say on plans

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,



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