

Fresh from the approval of its 600MW project in Cottam, Island Green Power (IGP) has unveiled plans for a 500MW scheme in Norfolk. Early September saw development consent given to the 600MW Cottam Solar Project which will be made up of four electricity generating stations, including ground mounted solar arrays, as well as associated ...

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Incite Energy 's electrical engineer, Matias Valdes and Director of Decarbonisation, Kody Ponds are working alongside Norfolk Island Regional Council to carry out commercial survey and design studies on Norfolk Island for the rollout of BESY Energy commercial solar for NIRC utilities, which will benefit the whole community.

Installing Solar PV and thermal solar since 2009, Energy Solutions Norfolk offers maintenance and installation of new and existing systems. 07899 843729 01366 324106

Island Green Power (IGP) has launched the public consultation on its early-stage proposals for a 500MW PV project in Norfolk, England. If built, the East Pye solar farm would be located on land near Long Stratton in South Norfolk and would include solar panels and a battery energy storage system (BESS).

Based in Norwich, Norfolk, we carry out a wide range of green energy installations throughout the East Anglia area. Call 01603 713 816 for more information.

In late 2021, Incite Energy were appointed to review the operations and systems within the Norfolk Island Regional Council (NIRC) electricity business unit (NI Electricity) and implement changes to transition the island to an electricity grid dominated by renewable energy, allowing electricity tariffs to be reduced.

Roll out time-of-use metering to all residents and businesses leveraging Norfolk Island's new 4G mobile phone network. Introduce the dynamic tariffs using new billing software. Provide solar and energy storage packages to electricity consumers

The BESY Energy Platform is being used by residents on Norfolk Island to manage their energy resources in response to the dynamic electricity tariffs. The tariffs are highest when the diesel generators are operating, and lowest when solar energy is abundant.



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