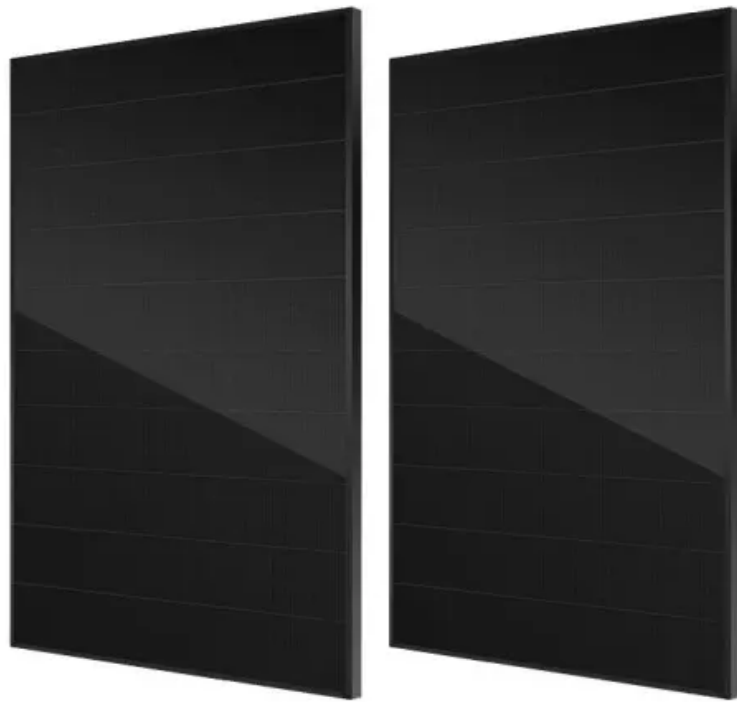


# Moixa energy Christmas Island





## Moixa energy Christmas Island

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### Hitachi and Moixa launch V2G archipelago smart grid pilot

This smart grid will combine renewable energy, battery storage and electric vehicles to balance power and usage in the Isles of Scilly - a Cornish archipelago. The project ...

### Moixa, Hitachi collaborate on GBP 10.8m Smart Islands ...

Moixa, a leading British developer of storage technology and software, will integrate ten of its home batteries into the system, installed at selected smart homes on the islands that will



### UK islands used to test \$14m storage and renewables model

An energy storage and renewables project on the UK's Isles of Scilly is aiming to become a low carbon energy model for island communities worldwide. British battery company Moixa is installing smart batteries on Scilly " an archipelago off the Cornish coast in southwest England " as part of the à,£10.8m (\$14m) Smart Energy Islands

### UK islands used to test \$14m storage and renewables model

Chris Wright, Moixa chief technology officer, said:  
"The Isles of Scilly will be a global test-bed for



batteries, electric vehicles and smart heating systems, showing how they can save money for households, enable more clean renewable power, and support efficient, cost-effective energy systems. It will demonstrate the value of technologies



### Smart Energy Islands

The Smart Energy Islands (SEI) project is a fundamental pillar of the Smart Islands Programme. The main role of the project will be to develop an Internet of Things (IoT) solution that will control electricity loads in houses and ...



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### Smart Energy Islands: cutting carbon on the Isles of Scilly

We recently worked on one such programme - called Smart Energy Islands on the Isles of Scilly - to announce the first installations of Moixa's Smart Home Batteries. This landmark £10.8 million project aims to transform the lives of people living on the Isles of Scilly, including many fuel poor households, and provide a model for





## Tackling fuel poverty and cutting carbon on the Isles of ...

The £10.8 million Smart Island project will demonstrate how solar power, batteries, smart heating technologies and electric vehicles (EVs) can work together to support the islands' energy system, alleviate fuel poverty and ...



## Smart Energy Islands

The Smart Energy Islands (SEI) project is a fundamental pillar of the Smart Islands Programme. The main role of the project will be to develop an Internet of Things (IoT) solution that will control electricity loads in houses and businesses, as well as energy vehicles and other infrastructure.

## Smart Energy Islands, global test-bed for batteries

A £10.8 million project on the Isles of Scilly will provide a model for electric vehicles and home batteries to play a major role in low-carbon smart energy systems around ...



## Smart Energy Islands, global test-bed for batteries

A £10.8 million project on the Isles of Scilly will provide a model for electric vehicles and home batteries to play a major role in low-carbon smart energy systems around the world. Moixa will develop platforms allowing electric vehicles and smart home batteries to be used to help balance supply and demand within the islands'



## Hitachi and Moixa launch V2G archipelago smart grid pilot

This smart grid will combine renewable energy, battery storage and electric vehicles to balance power and usage in the Isles of Scilly - a Cornish archipelago. The project will involve building a virtual power plant (VPP) on the island using solar power and battery storage, while also integrating vehicle to grid (V2G) storage into the same



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Chris Wright, Moixa chief technology officer, said: "The Isles of Scilly will be a global test-bed for batteries, electric vehicles and smart heating systems, showing how they ...

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## 'Smart Energy Islands' gets underway on

Smart systems outfit Moixa has begun to roll out 43.8kWh of battery systems in homes and at each of the non-domestic sites included in the project. These will be used to optimise around 450kW of solar generation to ...



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