

How will a solar project progress?

Meanwhile, medium-sized solar power and onshore wind projects may progress at increased speed through the planning system under the local rather than centralised system, no doubt with more regard to the Government's priority for solar energy.

Will 2025 be the Year for solar projects?

Some big, controversial projects have already been given the green light. But there are more than a dozen solar schemes planned for East Yorkshire and Lincolnshire and 2025 could be the year when many of them are given the go-ahead. Strong opposition to these proposals is likely to continue.

What's going on with pylons & solar farms?

Pylons, solar farms, wind farms, power stations and pipelines. The proposals are all sitting there on the government's online planning portal, patiently waiting for approval and selection, like doe-eyed rescue dogs in January. Some big, controversial projects have already been given the green light.

What is the Energy Secretary doing with offshore wind?

On the back of this successful auction, the Energy Secretary is working with the industry to accelerate ways that the Contracts for Difference system and other energy policies can be expanded, so that more renewable energy, including offshore wind, can be connected to the grid, and quicker.

Will the government raise the threshold for onshore wind projects?

The Government has outlined in its consultation response that it will raise the threshold for eligible onshore wind projects to those that generate at least 100MW of power.

How many new green infrastructure projects have been delivered?

In a key milestone towards delivering clean power by 2030, the latest auction round delivered 131 new green infrastructure projects. This makes it the biggest round ever with significant numbers for onshore wind, solar and tidal energy, which will power the equivalent of 11 million British homes.

1 ?&#0183; Mark Henderson, Statkraft's Senior Solar Project Manager, said: "We are delighted that our plans for a new solar farm at Kitland have been approved by North Somerset Council. ...

An innovative renewable hybrid microgeneration unit has been designed to be fully embedded into a dedicated LED street lighting system. The key feature of this new concept is the arrangement of a ...

These will back the supply chain and power grid interconnection for new wind farm projects across the European Union. The leverage effect of the EIB counter-guarantee is ...

The Alberta government has confirmed new rules for wind and solar energy projects it says are needed to protect the environment, food security and the province's scenery.

Since entering the Polish market in late 2020, Lightsource BP has rapidly expanded its operations, developing a pipeline of projects with a combined capacity of 3.2GW. ...

EPCOR USA (EPCOR) and SynerGen Solar (SynerGen) announced they have entered into an agreement to develop nearly 500 acres of land for the purpose of developing a ...

Houston, Texas, March 19, 2024 -- EDP Renewables North America (EDPR NA) and Volt Energy Utility, announced a partnership today launching the development of Hickory Solar Park ...

SynerGen Solar, a US renewable energy company, and EPCOR USA, a regional utility, announced their partnership for a solar project in eastern New Mexico that aims ...

ReNew and Gentari announce strategic collaboration for 5 GW renewable capacity in India ... Enfinity Global secures funding for 1.2GW solar and wind projects in India - ...

This solar project checks all of those boxes." Conway Corp Chief Executive Officer Bret Carroll said. "We know this project is a great long-range strategy in our continued ...

The University of Virginia continues to expand its portfolio of carbon-free generation and achieve sustainability targets with another partnership announced today with ...

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