

Kona Energy claims that the project will be one of the largest battery storage facilities in Europe once it is operational. Part of the company's wider 1GW portfolio, the project is expected to ease grid constraints, increase the use of renewable energy and offset 45,000tpa of carbon emissions.

Kona Energy got planning approval in May this year and at the time said the BESS will help increase utilisation of energy from six offshore wind farms, which connect to the grid nearby. The developer said the asset will also ...

UK's Kona Energy has obtained approval from the Scottish government for its 228MW Smeaton battery energy storage system (BESS) project. Located near Dalkeith in East Lothian, the project will bolster the UK's renewable energy capabilities and grid stability.

The Scottish government has consented a 228MW/456MWh battery energy storage project (BESS) to be constructed and operated by developer Kona Energy. The 2-hour Smeaton BESS in East Lothian is strategically located to enhance grid resilience and reduce grid constraints, Kona said.

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Kona Energy got planning approval in May this year and at the time said the BESS will help increase utilisation of energy from six offshore wind farms, which connect to the grid nearby. The developer said the asset will also perform reactive power services and provide inertia to support the stability of the local grid.

Kona Energy is one of the UK's leading clean energy development companies. The company is focused upon developing grid-scale battery energy storage projects. These flexible assets are key to balancing energy supply and demand and increasing the utilisation of renewable power on the electricity system.

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Energy storage specialist Apatura has gained planning approval for a 700MW battery energy storage system (BESS) in Inverclyde, Scotland. Once completed, the Aunchetiber BESS will be Scotland's largest standalone BESS, while also marking the largest project Apatura has received approval for across its 10GW pipeline.

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# Kona energy French Southern Territories

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French Southern Territories, comprising of several islands in the Indian Ocean, are isolated with a harsh climate, making technology and telecommunications development challenging. The territories have no indigenous population, with only temporary French military personnel, scientists, officials and support staff residing.

The UK-based Gore Street Energy Storage Fund (GSF) has finalised a deal to acquire a 200MW construction-ready energy storage project from Kona Energy for an undisclosed sum. Located in Heysham, England, the ...

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