

Britain will build wind power for solar container communication stations

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A floating solar farm described as the UK's largest is to be built in the north of England after planning permission was approved. The 46,500-panel array will be installed at the Port of...

Building a decarbonised power system for the UK will be a complex and multifaceted endeavour, ranging from the next generation of hydroelectric schemes in the northern Highlands to ...

A make-or-break auction for the UK government's goal to create a clean electricity system by 2030 has awarded subsidy contracts to enough offshore windfarms to power 12m homes.

Britain will fast-track the connection of dozens of clean energy projects, including wind and solar power, to its electricity grid and will speed up the construction of new energy...

The UK and nine other European countries have agreed to accelerate the rollout of offshore windfarms in the 2030s and build a power grid in the North Sea, in a landmark pact to turn ...

The UK is set to back a vast new fleet of offshore wind projects in the North Sea alongside nine other European countries including Norway, Germany and the Netherlands.

Britain has taken a monumental step towards ending the country's reliance on volatile fossil fuels and lowering bills for good, by delivering a record-breaking offshore wind result in its...

A globally interconnected solar-wind power system can meet future electricity demand while lowering costs, enhancing resilience, and supporting a stable, sustainable transition to net-zero emissions.

A new Oxford Smith School working paper¹ finds Great Britain's (GB) wind and solar resources are more than sufficient to meet all its energy needs, both practically and economically.



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