

Amazon and RWE, a global leader in renewable energy, have signed a Power Purchase Agreement (PPA) for 110 megawatts (MW) from RWE's German Nordseecluster B offshore wind farm.

Initially, four wind turbines went into operation in 2017, followed by the two complementary wind turbines and the battery storage facility in 2022. Since then, the Schmölln site stands for Germany's first ...

A 7.2-MW wind park paired with a battery storage system with a capacity of 3 MWh has been put into operation in the German state of Brandenburg.

Drawn up jointly by the ministries of transport, environment and economic affairs, the draft law contains planning and approval provisions for onshore wind power and photovoltaics. ...

German renewable energy developer Juwi AG will build the country's first wind+storage project in Brandenburg in the next few weeks, acquired by Hamburg-based renewable energy asset ...

Juwi, the Wittenberg-based specialist for project development and operations management, is about to build two multi-megawatt-class wind turbines and a battery storage facility in the Schmölln ...

A microgrid project combining solar PV, wind and a 10MWh flow battery in Germany has been completed by BayWa r.e., Ampt and Fraunhofer.

Energy company EnBW has launched its first battery energy storage system (BESS) at a wind farm, aiming to improve the flexibility of power feed-in to the grid and enhance overall system ...

These interviews explore energy storage business cases across the EU, demonstrating that these projects are viable, profitable and essential to achieving Europe's energy security and ...

EnBW has inaugurated an integrated energy park in Baden-Württemberg, Germany, that combines solar power, wind power, and battery storage at a single location. It is claimed to be the ...

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