



Germany Telecom Base Station Wind Power Project Tender

Will Germany's latest offshore wind tender enter a negative bidding phase again?

Germany's latest offshore wind tender will enter a negative bidding phase once more, after two zero support bids were handed in, the federal grids agency (BNetzA) told Recharge.

Are Germany's offshore wind energy auctions a good investment?

The proceeds from the auctions came to EUR3.0225bn. "The results confirm the attractiveness of investing in offshore wind energy in Germany," said Klaus Müller, President of the Bundesnetzagentur. "They are another key step towards achieving the offshore expansion target."

Can Germany invest in offshore wind energy?

A dynamic bidding procedure was conducted for each of the two sites up for auction. The proceeds from the auctions came to EUR3.0225bn. "The results confirm the attractiveness of investing in offshore wind energy in Germany," said Klaus Müller, President of the Bundesnetzagentur.

Are onshore wind expansion targets within reach?

"With bids submitted for nearly 2.5 gigawatts, this auction set a new record and confirmed the upward trend of bids and approval numbers," said Klaus Müller, President of the Bundesnetzagentur. "If this positive trend continues then the expansion targets for onshore wind are within reach."

How much does an offshore wind project cost?

The total prices to be paid by these bidders are EUR1.9575bn for N-11.2 and EUR1.065bn for N-12.3. The average award price per gigawatt was EUR1.8bn in 2023. The successful bidders now have a right to a planning approval procedure for constructing and operating offshore wind installations on their site and to grid connection and the necessary capacity.

What are the results of offshore wind power auctions for non-centrally pre-investigated sites?

The Bundesnetzagentur has today announced the results of the offshore wind power auctions for non-centrally pre-investigated sites, which closed for bids on 1 June 2024. A dynamic bidding procedure was conducted for each of the two sites up for auction. The proceeds from the auctions came to EUR3.0225bn.

5 days ago; Bidding for tenders in Germany is extremely lucrative for companies of all sizes. Germany tendering authorities release contracts for most of the ...

Baltic Eagle offshore wind farm is a 476MW wind project located in the Baltic Sea, approximately 75km off the coast of Rügen Island, Germany.

The results of this tender highlight Germany's commitment to expanding its onshore wind capacity and the

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growing confidence in renewable energy investments. This significant increase in bids ...

Düsseldorf, 01 September 2023 - Vantage Towers, a leading tower company in Europe, has joined forces with Berlin-based wind energy start-up MOWEA to equip the first cell tower with ...

Germany's latest offshore wind tender will enter a negative bidding phase once more, after two zero support bids were handed in, the federal grids agency (BNetzA) told Recharge.

Bids in the innovation auctions are only accepted for combinations of wind farms or solar installations with facilities that have secured generation. The auction volume was 583 MW and ...

The analysis within the scope of the Status of Onshore Wind Energy Development is based on the data of the core energy market data register (German: Marktstammdatenregister or MaStR) of ...

Investors showed a strong appetite for Germany's 4.1GW onshore wind tender - the first this year - leading to slightly declining award prices. "The trend toward oversubscribed ...

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The 900MW He Dreiht offshore wind project will be developed by EnBW and is expected to start power production in 2025.

Of the total global onshore wind capacity, 7.26% is in Germany. Listed below are the five largest upcoming onshore wind power plants by capacity in Germany, according to ...

Germany's Federal Network Agency (BNetzA) has awarded a total of 4GW of capacity in its most recent onshore wind tender, following an oversubscription. The February 1 ...

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The successful bidders now have a right to a planning approval procedure for constructing and operating offshore wind installations on their site and to grid connection and ...

Germany's Federal Network Agency (BNetzA) has awarded contracts for 3,447 megawatts (MW) of onshore wind capacity in its second tender round of 2025, reflecting ...

Germany's Federal Network Agency has awarded 4GW of capacity in the latest onshore wind tender results. More than 6GW of bids were submitted to the oversubscribed ...



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