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General Electric Renewable Energy has launched a new onshore wind platform known as Cypress that will for the first time push its onshore turbine product lineup beyond 5MW, including a two-piece blade design that will help with the logistics of transporting and installing such large machines.

WIR ENTFESSELN GRENZENLOSE ENERGIE. GE Renewable Energy ist ein 15-Milliarden-Dollar-Geschäft, das eines der breitesten Portfolios in der Erneuerbaren Energiebranche kombiniert, um unseren Kunden End-to-End-Lösungen zu bieten, die zuverlässigen und erschwinglichen Ökostrom verlangen.

Salzbergen, Germany, February 14, 2023 - GE Renewable Energy announced today that is has been selected by German company wpd to supply 16 onshore wind turbines to three wind farms to be built in Landkreis Uelzen, Niedersachsen, 100km south-east of Hamburg.

Find company research, competitor information, contact details & financial data for GE Renewable Germany GmbH of Hamburg, Hamburg. Get the latest business insights from Dun & Bradstreet.

The new CHP plant is equipped with multiple GE"s Jenbacher* gas engines and achieves a total electrical output of 8.4 megawatts. That is enough to power up to 20,000 households in the ...

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HAMBURG, Germany - September 24, 2018 - GE Renewable Energy (NYSE:GE) today launched its new onshore turbine platform, named Cypress, and the next model from that platform, GE"s 5.3-158 turbine. The platform advances the proven technology of GE"s 2 MW and 3 MW fleets, which serves an installed base of nearly 20 GW, while also utilizing ...

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The new CHP plant is equipped with multiple GE"s Jenbacher* gas engines and achieves a total electrical output of 8.4 megawatts. That is enough to power up to 20,000 households in the Hamburg region. In addition, the waste heat from the CHP plant supplies heat and hot water to 500 residential buildings and businesses.

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