

Press release

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Bremen/Paris

17.06.2021

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ENGIE and Deutsche Windtechnik are expanding their Europe-wide cooperation: Service contracts now also cover wind turbines in Poland

ENGIE, as a leader in the energy transition, and the independent service provider Deutsche Windtechnik have expanded their Europe-wide cooperation for the maintenance of wind turbines in recent months, signing several new service contracts for wind turbines since the end of 2019. In addition to wind farms in France, Benelux and Germany, Deutsche Windtechnik began providing service for a wind farm operated by ENGIE in Poland for the first time in March 2021. The wind turbines, for which Deutsche Windtechnik provides service and different scopes of service, include various technologies from well-known manufacturers. The open communication between the two companies is the driving force behind their successful cooperation. This cooperation began in France, and soon expanded into neighboring countries such as Belgium, Germany, and now Poland.

New service agreement in Poland

In March 2021, the cooperation was expanded to include wind turbines in Poland for the first time. The Jarogniew-Moltowo wind farm is located in the region of Western Pomerania in Poland and is owned by ENGIE's 100%-subsidiary ENGIE Zielona Energia. The contract for the ten Senvion MM92 wind turbines covers full maintenance for the turbines, including extensive blade maintenance. The existing successful cooperation between the two companies in other European countries was a key factor for ENGIE Zielona Energia's decision to entrust the Polish service locations of Deutsche Windtechnik with providing maintenance.

Dialogue is the key to optimising service and conditions

Constant communication between the key accounts at both companies is the basis for the successful cooperation. J. De Groof, leading asset management & procurement, said: "The fruition of this partnership led to an active cooperation in four countries central to ENGIE's European renewables ambitions. Deutsche Windtechnik has been chosen by ENGIE for its ability to maintain a diversified fleet of different turbine manufactures and its agility."

Requirements related to specific countries, regions and technologies are communicated at an early stage, and this enables Deutsche Windtechnik to proactively prepare the training of employees and local logistics up to the potential start of the contract. Jörg Fuchs, Head of Sales at Deutsche Windtechnik X-Service, explained: "Early communication of requirements enables us to develop synergies and further optimise our conditions for our business partners through forward-looking planning." In the past, this made it possible to carry out service work at ENGIE wind farms at short notice without the customer being affected by any reduction in the expected service quality.

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**Service team of Deutsche
Windtechnik**

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About ENGIE

As a global energy player, ENGIE operates in close to 70 countries on 5 continents. While the Group still intends to maintain its position as a key player in Europe and a leader on the energy transition, it is now a benchmark energy provider in the emerging world.

About Deutsche Windtechnik AG

Bremen-based Deutsche Windtechnik AG offers a Europe-wide single-source full technical maintenance package for wind turbines. The company operates both onshore and offshore. More than 7,000 wind turbines are serviced by approximately 1,800 employees throughout Europe as part of permanent maintenance contracts (basic and full maintenance onshore). Its system engineering focuses on Vestas/NEG Micon, Siemens/AN Bonus, Nordex, Senvion, Fuhrländer, Enercon, GE, Mitsubishi and Gamesa turbines.

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