

News release from Vestas Northern Europe

Malmö, 30 June 2017

Vestas receives first order for V105-3.45 MW in Ireland

ABO Wind AG has placed an order for four V105-3.45 MW delivered in Power Optimised Mode to 3.6 MW for the Cappawhite B wind park in Ireland.

The order marks the introduction of the V105-3.45 MW wind turbine in Ireland. With an extremely robust design for tough wind sites, the turbine is well-suited for the high wind conditions commonly found in Ireland.

The firm and unconditional order is for the 14 MW Cappawhite B wind park located in Tipperary County in Southern Ireland, marking Vestas' second order in the county in two years. Cappawhite B is also the first order between Vestas and ABO Wind in Ireland, building on more than 20 completed projects across Germany, France and Finland over the past five years

"ABO Wind AG, through their fully owned subsidiary ABO Wind Ireland Ltd, has been active in Ireland since 2007 and is currently one of the leading project developers there. With three projects constructed with a total installed capacity of 70 MW to date, we are now adding an additional 14.4 MW with the Cappawhite B project," explains Dr. Klaus Pötter, responsible for the Irish market at ABO Wind AG. *"The V105-3-45 MW is the best turbine for this site, and we are very happy to work with Vestas as supplier for our wind farms".*

Klaus Steen Mortensen, President of Vestas Northern Europe, adds: *"Cappawhite B is a proud demonstration of Vestas' continued collaboration with our long-term and highly valued customer, ABO Wind. The project marks our first V105-3.45 MW order in Ireland, which is especially well-suited for the high wind conditions characteristically found in Ireland, demonstrating how we continuously improve the available technology to the benefit of our customers."*

The contract includes supply and installation of the wind turbines as well as a 15-year Active Output Management 5000 (AOM5000) full scope operations and maintenance service agreement. Delivery of the first turbines is planned for the second quarter of 2018 with commissioning expected in the third quarter of 2018.

Vestas pioneered the Irish wind industry in 1992 and has today more than 700 MW installed turbines and close to 600 MW under service.

For updated Vestas photographs and videos, please visit our media images page on:
<https://www.vestas.com/en/media/images>

For more information, please contact:

Kresten Ø. Christensen
Director, Marketing & Communications
Vestas Northern Europe
Tel: +46725125894
Email: KROCH@vestas.com

About ABO Wind

Founded in 1996, the company initiates wind farm projects, acquires site locations, organises all technical and business planning, arranges international bank financing and delivers turnkey wind farms. To date, ABO Wind has connected 600 wind energy turbines to power grids with a total capacity of more than 1,300 megawatts.

About Vestas

Vestas is the energy industry's global partner on sustainable energy solutions. We design, manufacture,

install, and service wind turbines across the globe, and with more than 83 GW of wind turbines in 75 countries, we have installed more wind power than anyone else. Through our industry-leading smart data capabilities and unparalleled more than 73 GW of wind turbines under service, we use data to interpret, forecast, and exploit wind resources and deliver best-in-class wind power solutions. Together with our customers, Vestas' more than 22,000 employees are bringing the world sustainable energy solutions to power a bright future.

We invite you to learn more about Vestas by visiting our website at www.vestas.com and following us on our social media channels:

- www.twitter.com/vestas
- www.linkedin.com/company/vestas
- www.facebook.com/vestas
- www.instagram.com/vestas
- www.youtube.com/vestas