

News release from Vestas Asia Pacific and China

Beijing, 30 December 2016

Vestas receives order for first project in China using its 3 MW platform

Huadian places order for seven V117-3.45 MW turbines for a project in China's Fujian Province.

Vestas will supply turbines and supervise installation for the Qingyu project, located in Shapu Town of Fuqing City. The firm and unconditional order also includes a two-year Active Output Management 4000 (AOM4000) service contract, in which Vestas guarantees a defined level of availability and performance as well as a SCADA VestasOnline Business system for data-driven monitoring and preventive maintenance.

"This project will be the first in China to utilise turbines from the Vestas 3 MW platform, which offers industry-leading versatility and cost of energy", said Chris Beaufait, President of Vestas Asia Pacific and China. "Through our experience from other projects in Fujian and the 3 MW platform's proven global track record, we are confident the project will deliver strong performance to Huadian under harsh wind conditions that include typhoons".

Delivery of turbines is expected in the second quarter of 2017, with commissioning scheduled for the second half of the year.

Vestas introduced the 3 MW platform in 2010 and has since then installed more than 11 GW of 3 MW turbines all over the world, making it one of the most proven platforms globally.

For updated Vestas photographs and videos, please visit our media images page on:
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About Vestas

Vestas is the energy industry's global partner on wind power solutions. We design, manufacture, install, and service wind turbines across the globe, and with 78 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 68 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 21,900 employees are bringing the world sustainable energy solutions to power a bright future.

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