

PRESS RELEASE

Offshore Renewables Award 2015 to DBB Jack-Up

Aarhus, Denmark, 20 February 2015

Wednesday this week, DBB Jack-Up's newbuild, J/U WIND SERVER was awarded the Offshore Renewables Award 2015 at the Annual Offshore Support Journal's conference in London.

The award was given to J/U WIND SERVER as the vessel provides a new way to service and maintain offshore wind turbines and fills a gap in the market between larger, more costly installation vessels and less capable units.

The design of J/U WIND SERVER has focused on bringing down cost of energy. Among many of the vessel's advantages, the following should be highlighted: Speed, serviceability and redundancy: The vessel is capable of jacking up and down very quickly i.e. 1 metre per minute; serviceability is an integrated part of the advanced design; and finally, the jacking system has so much built-in redundancy that it can have a breakdown of 25% of its drive units and still continue jacking with 100% load.

The vessel is the world's first purpose-built jack-up vessel for O&M tasks, but J/U WIND SERVER is also very capable of handling decommissioning and installation support tasks. The vessel carried out her very first jacking operation only last week with the decommissioning of a met mast in the North Sea.

Contact details

Ole Jacob Wang Nielsen
DBB Jack-Up Services A/S

Phone: +45 2383 9653

PRESS CONTACT

Ole Jacob Wang Nielsen
Head of Sales & Marketing
Phone: +45 8730 8419
Mobile: +45 2383 9653
Email: ojn@dbbjackup.dk

DBB Jack-Up Services A/S
Borneovej 28
DK-8000 Aarhus C
Denmark
www.dbbjackup.dk

NOTES TO EDITORS

About DBB Jack-Up

DBB Jack-Up Services A/S was established in January 2008 as a sister company to Dansk Bjergring and Bugsering A/S. The company is located in Aarhus, Denmark, together with the other companies of the DBB Group. DBB Jack-Up Services A/S is focused on providing vessels and services for operations and maintenance (O&M) of offshore wind farms.