

25<sup>th</sup> January 2012.

**National Stock Exchange of India Limited,**  
"Exchange Plaza",  
Bandra-Kurla Complex, Bandra (East),  
Mumbai-400051.

**Bombay Stock Exchange Limited,**  
P.J. Towers,  
Dalal Street,  
Mumbai-400001.

Dear Sirs,

**Sub.: Suzlon Group wins 50 MW US order with enXco.**

Enclosed please find the copy of the press release in the subject matter.

This is for your information as also for the information of your members and the public at large.

Thanking you,

Yours faithfully,  
**For Suzlon Energy Limited**

*H.A. Kanuga*  
**Hemal A. Kanuga,**  
**Company Secretary.**



Encl.: As above.

25<sup>th</sup> January, 2012

## **Suzlon Group wins 50 MW US order with enXco**

- 25 REpower MM92 type wind turbines
- Delivery scheduled for fall 2012
- Extension of REpower's largest US wind project to date and seventh project between REpower and enXco

**Pune / Denver:** Suzlon Group-subsiary REpower Systems SE has concluded a contract for the delivery of 25 wind turbines of the MM92 type with US developer enXco – an EDF Energies Nouvelles company. The turbines will be used at the Shiloh IV wind farm, situated in Solano County, California. After completion, the wind farm will have a power output of more than 50 megawatts (MW).

In 2008 and 2011 REpower delivered wind turbines for enXco's Shiloh II and Shiloh III wind farms. Together, Shiloh II, III and IV wind farms will have a capacity of more than 300 MW which makes them REpower's largest US wind project to date.

The MM92 turbines for the Shiloh IV project have a rated power of 2.05 MW each and hub heights of 80 or 68.5 metres. Installation of the wind farm is scheduled for the fall of 2012.

**Andreas Nauen, Chief Executive Officer - REpower Systems SE,** said: "Since 2007 we have realised several wind farm projects with enXco in the USA. This contract is another sign of confidence in our technology and execution capabilities."

Speaking on the project **Tulsi Tanti, Chairman - Suzlon Group,** said: "This order underscores the strong relationship we share with our customers and their faith in our services. With our comprehensive product portfolio, extensive service capabilities and a robust track record, the Suzlon Group is very well positioned in the competitive US wind market."

The Suzlon Group has installed over 3,150 MW across 20 states in US and two provinces in Canada for a diverse group of customers.

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### **About Suzlon Group:**

The Suzlon Group is ranked as the world's fifth largest\* wind turbine supplier, in terms of cumulative installed capacity, at the end of 2010. The company's global spread extends across Asia, Australia, Europe, Africa and North and South America with over 18,000 MW of wind energy capacity installed in 28 countries, operations in 32 countries, a workforce of over 13,000. The Group offers one of the most comprehensive product portfolios – ranging from sub-megawatt on-shore turbines at 600 Kilowatts (KW), to the world's largest commercial 6.15 MW offshore turbine – built on a vertically integrated, low-cost,

**Suzlon Wind Energy Corporation** 8750 W. Bryn Mawr Ave., Ste. 720 Chicago, IL 60631

**Suzlon Energy Limited** One Earth, Hadapsar, Pune – 411 028, India

**Registered Office** "Suzlon", 5, Shrimali Society, Navrangpura, Ahmedabad – 380 009, India

# SUZLON

POWERING A GREENER TOMORROW

manufacturing base. The Group – headquartered at Suzlon One Earth in Pune, India – comprises Suzlon Energy Limited and its subsidiaries, including REpower Systems SE. Visit us at [www.suzlon.com](http://www.suzlon.com)

**Sources:**

*\*BTM Consult ApS – A part of Navigant Consulting – World Market Update 2010.*

^ Energy predicted to be generated by the proposal is derived using wind speeds monitored in the local area and correlating to a Met. Office station providing longer term data. This enables a calculation to be made to estimate the average annual energy production for the site based on 10 turbines each of rated capacity of 2.05 MW.

The energy capture predicted and hence derived homes equivalent or emissions savings figures may change as further data are gathered.

Equivalent homes supplied is based on an annual electricity consumption per home of 4700 kWh. This figure is supported by recent domestic electricity consumption data available from The Digest of UK Energy Statistics and household estimates and projections from the UK Statistics Authority.

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