

Suzlon Energy Ltd.

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SUZLON

POWERING A GREENER TOMORROW

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8th November 2011.

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.: REpower and EDF EN Canada Inc. conclude contract for 150-megawatt wind farm in Canada.

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.

08 November, 2011

REpower and EDF EN Canada Inc. conclude contract for 150-megawatt wind farm in Canada

Pune: REpower Systems SE – wholly-owned subsidiary of Suzlon Energy Limited – has signed a framework contract with EDF EN Canada Inc. to supply a total of 75 wind turbines in the Canadian province of Québec. This is the third order from the framework agreement concluded between EDF Energies Nouvelles and REpower in November 2009. The REpower MM82 and MM92 turbines are intended for the Massif du Sud wind farm, located on the south shore of Québec City.

REpower will deliver the first turbines, each with a rated output of two megawatts (MW) and a hub height of 80 metres, from early 2012, with the commissioning of the wind farm planned for autumn of the same year. REpower will then also be responsible for maintaining the turbines.

With the projects Lac Alfred and Saint-Robert-Bellarmin and now Massif du Sud, EDF EN has already released 530 MW from the framework agreement covering up to 954 MW. **Andreas Nauen, CEO of REpower Systems SE**, commented: "Canada is one of the world's strongest growing wind markets and is of great importance to our business. We are delighted to be realizing numerous high-output projects in the Québec region with EDF EN Canada Inc."

REpower has adapted its two-megawatt onshore turbines to Canada's demanding grid conditions and is using special cold climate versions (CCV). **Helmut Herold, Managing Director of the Canadian subsidiary REpower Systems Inc.**, said: "Our cold climate turbines, which are particularly suited to the climatic conditions in Canada, have proven themselves in pilot projects and sell themselves very well."

The terms of tendering procedures in the Province of Québec specify that 30 per cent of the value creation related to the production of the turbines must be realized in the Gaspésie-Îles-de-la-Madeleine region and in the administrative district of Matane. For this purpose, REpower has concluded long-term contracts with local suppliers for towers, blades and converters.

About REpower:

REpower Systems SE, a Suzlon Group company, is one of the leading manufacturers of onshore and offshore wind turbines. REpower develops, produces and markets wind turbines with rated outputs of 1.8 MW to 6.15 MW and rotor diameters of 82 meters to 126 meters for almost any location. The company also offers a comprehensive portfolio of service and maintenance packages. The turbines are designed at the REpower TechCenter in Osterrönnfeld and manufactured at its plants in Husum (North Friesland), Trampe (Brandenburg) and Bremerhaven as well as Portugal and China.

With just under 2,500 employees worldwide, REpower is headquartered in Hamburg and makes use of the experience gained from the manufacture and installation of around 3,000 wind turbines around the world.

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 25 countries, operations over 30 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, 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

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

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REpower Systems SE

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