



Nordsee One offshore wind farm starts commercial operation

- 332 megawatt wind farm completed on schedule and below its total budget of €1.2 billion
- Green electricity for some 400,000 households
- Nordsee One is owned by Northland Power (85%) and innogy SE (15%).

Hamburg, 21 December 2017

Yesterday, the 332 MW Nordsee One offshore wind farm, located approximately 40 km north of the island of Juist, achieved full completion. The project was fully commissioned on schedule and below its total budget of €1.2 billion. Nordsee One is owned by Northland Power Inc. (85%) and innogy SE (15%).

John Brace, CEO of Northland Power, noted: "Today's announcement represents another important achievement for Northland. The successful completion of our second offshore wind farm demonstrates Northland's ability to deliver large-scale sustainable energy infrastructure that creates long-term value."

All 54 turbines have been sending power to the grid since September 2017. Full completion marks the official end of construction and the start of the operational phase of the project. Also the terms required to satisfy the project lenders for term conversion have been achieved.

Hans Bünting, COO Renewables of innogy SE, explained: "Thanks to its continuous input into the grid and its high electricity yields, offshore wind farms – like Nordsee One – make a significant contribution towards a diversified and reliable energy supply system. With an installed capacity of more than 900 megawatts in offshore wind, innogy is one of the major operators in Europe – and we want to grow further."

Pierre Lestienne, Managing Director (CFO) of Nordsee One GmbH said: "We have reached commercial operation on schedule and below budget. This outcome is the result of efficient, focused execution and thanks to the dedication of everyone involved." Tim Kittelhake, Managing Director (COO) of Nordsee One GmbH added: "We were able to deliver a high-quality project thanks to strong cooperation with our shareholders, Northland Power and innogy, as well as within the project team. Everyone should be proud of their respective achievements."



The 54 wind turbines were stored, pre-assembled and loaded on the installation vessel “MPI Enterprise” from the Dutch base port located in Eemshaven. Each Servion 6.2M126 wind turbine measures approximately 150 metres from sea level to blade tip.

The turbines are connected to the offshore substation – the nerve center of the Wind farm – by ten strings of cables with an overall length of approximately 70 kilometres. The electricity generated at sea is transmitted to the nearest grid access point at Hagermarsch.

The wind farm is expected to produce an annual output of more than 1,300 gigawatt-hours of green energy, enough to supply the equivalent of approximately 400,000 German households. The wind farm will be operated and serviced from the operation and maintenance base in Norddeich (Germany, Lower-Saxony).

The Nordsee One project was co-funded by the NER 300 programme of the European Union.

Find more information about the Nordsee One offshore wind farm on our website:

www.nordseeone.com

Please direct enquiries to

Northland Power

Sarah Charuk, Director of Communications, T 647-288-1105,

E-Mail: sarah.charuk@northlandpower.ca

Adam Beaumont, Director of Finance, T 647-288-1929,

E-Mail: investorrelations@northlandpower.ca

innogy SE

Sarah Knauber, Press Spokeswoman, T +49 201 1214861, M +49 162 2544489,

E-Mail: sarah.knauber@innogy.com

ABOUT NORTHLAND POWER INC.

Northland Power Inc. (“Northland”) is an independent power producer founded in 1987, and publicly traded since 1997. Northland develops, builds, owns and operates facilities that produce 'clean' (natural gas) and 'green' (wind, solar, and hydro) energy, providing sustainable long term value to shareholders, stakeholders, and host communities.

The Company owns or has a net economic interest in 2,014 MW of operating generating capacity and 252 MW of generating capacity under construction, representing a 100% interest in Deutsche Bucht.

Northland's cash flows are diversified over four geographically separate regions and regulatory jurisdictions in Canada and Europe. Northland's common shares, Series 1, Series 2 and Series 3 preferred shares and Series B and Series C convertible debentures trade on the Toronto Stock Exchange under the symbols NPI, NPI.PR.A, NPI.PR.B, NPI.PR.C, NPI.DB.B, and NPI.DB.C, respectively.

Further information: www.northlandpower.ca



ABOUT INNOGY SE

innogy SE is a Germany's leading energy company, with revenues of around €44 billion (2016), more than 40,000 employees and activities in 16 countries across Europe. With its three business segments Grid & Infrastructure, Retail and Renewables, innogy addresses the requirements of a modern, decarbonised, decentralised and digital energy world. Its activities focus on its 23 million customers, and on offering them innovative and sustainable products and services which enable them to use energy more efficiently and improve their quality of life. The key markets are Germany, the United Kingdom, the Netherlands and Belgium, as well as several countries in Central Eastern and South Eastern Europe, especially the Czech Republic, Hungary and Poland. In renewable power generation, the company is also active in other regions, e.g. Spain, Italy and the MENA region (Middle East, North Africa), with a total capacity of 3.7 gigawatts. As a leader of innovation in future-oriented fields like eMobility, we are represented in the international hot-spots of the technology industry such as Silicon Valley, Tel Aviv, London and Berlin. We combine the extensive expertise of our energy technicians and engineers with digital technology partners, from start-ups to major corporates.

Renewables

With an installed capacity of more than 900 megawatts in offshore wind and with over 1900 megawatts in onshore wind, innogy is one of the major operators in Europe. We plan, develop, finance, build, own and operate plants to generate power and extract energy from renewable sources. Our aim is to take the expansion of renewables in Europe further in the short term, both on our own and collaboratively with partners. We believe that working together in this way is the key to making the energy transition a success. Currently, we are particularly well represented in our home market, Germany, followed by the United Kingdom, Spain, the Netherlands and Poland. At the moment we are focusing on continuing to expand our activities in onshore and offshore wind power; however, we are also looking at entering new markets and technologies, such as large-scale photovoltaic plants.

Further information: www.innogy.com

