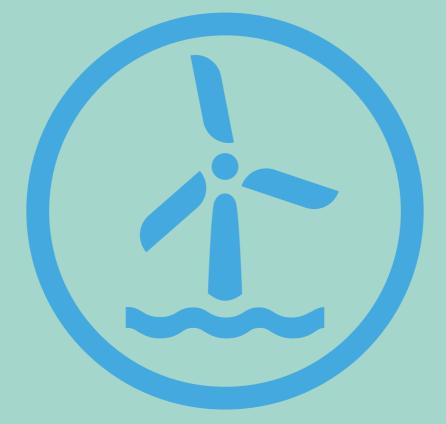
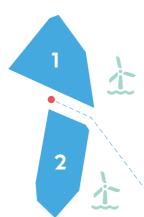
Borssele 1 + 2 Offshore Wind Farm Our first Dutch offshore wind farm





Borssele 1 + 2 Offshore Wind Farm



| Owner: | Ørsted |
|---------------------------------------|-----------------------|
| Total capacity: | 752MW |
| Wind turbines, Siemens Gamesa: | 8MW |
| Size of the site: | 112km ² |
| Number of turbines: | 94 |
| Foundation: | Monopiles |
| Offshore and onshore grid: | TSO TenneT |
| Operational, with 1 year flexibility: | 2020 |
| Water depth: | 14-36m |
| Distance to coast, from Westkapelle: | 23km |
| Operation and maintenance base: | Planned in Vlissingen |
| Equal to yearly power consumption of: | 1 million households |

The Netherlands

Vlissingen

Borssele



Our goal is to make a very professional entrance in the Dutch offshore wind market and prove our reputation as a market leader."

> **Claus Bøjle Møller** Senior programme director Borssele 1 + 2

The Netherlands has firm green energy ambitions. Ørsted is very happy to contribute to the Dutch energy transition."

Jasper Vis

Country manager Ørsted NL



Suppliers

Building and extending relationships with capable, competitive and innovative suppliers is essential to delivering Borssele 1&2 successfully. The procurement processes are furthermore described on orsted.com. For more information about the Borssele 1&2 project: see the Borssele section (in English and in Dutch) on orsted.nl.

Let's create a world that runs entirely on green energy

orsted.com orsted.nl