

New Jersey Renewable Energy Task Force Meeting May 19th 2016

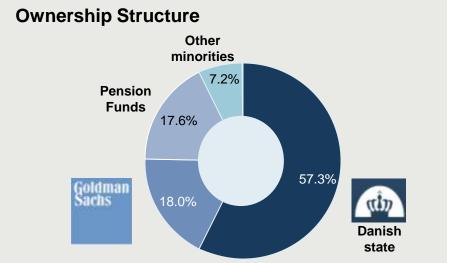


DONG Energy is one of the leading energy groups in Northern Europe



CORE BUSINESS

- Leading European integrated energy company
- Oil & Gas exploration and production
- Offshore wind power
- Bioenergy and thermal power
- Electricity retail and distribution (Denmark)
- 6,700 employees
- Headquartered in Denmark





DONG Energy Wind Power

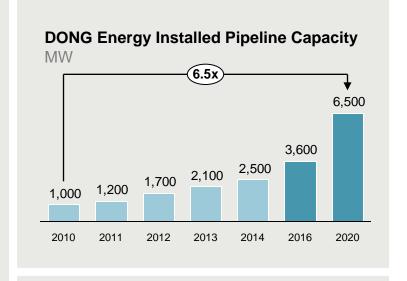


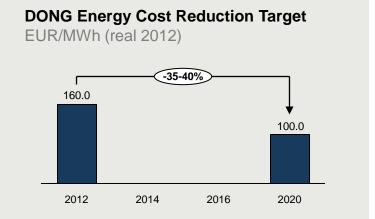
CORE BUSINESS

- Development, construction and operation of offshore wind
- Approx. 2,350 employees dedicated to offshore wind
- Over 20 years of experience

MARKET POSITION

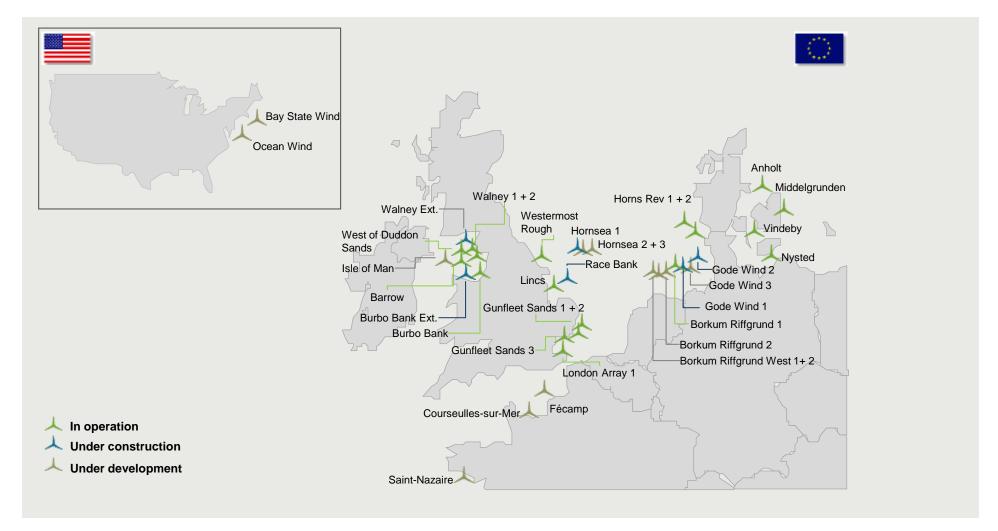
- Global market-leader
- Has constructed over 26% of global offshore wind capacity
- 17 projects under operation (3GW)
- **5 projects** under construction (3.3GW)
- 11 projects under development (>5GW)
- On track to meet 2020 target of 6.5GW installed





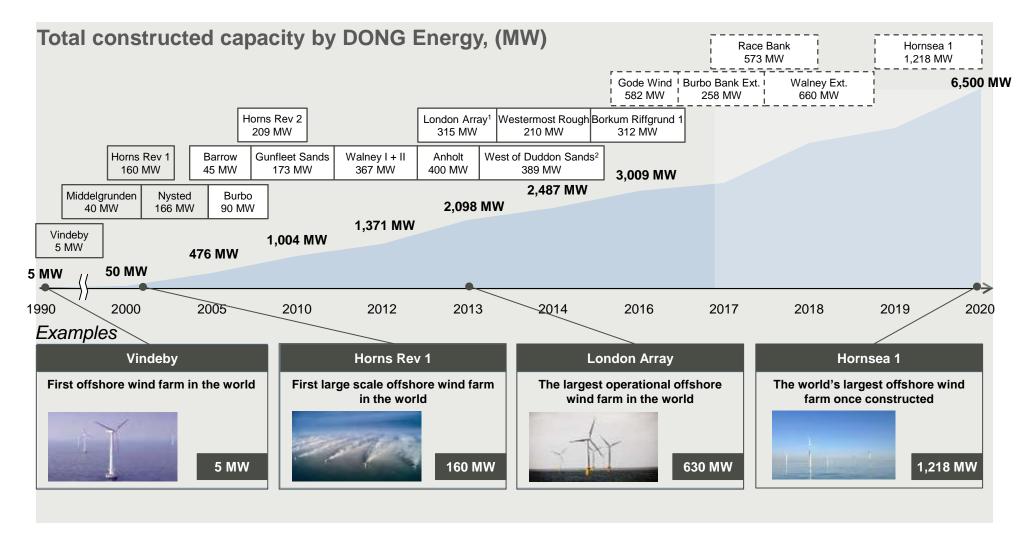


DONG Energy is the global leader in offshore wind with a unique pipeline of future projects





DONG Energy is building on +20years of offshore wind experience



Note 1: London Array was constructed by a consortium owning the wind farm. DONG Energy was a 50% owner during construction Note 2: West of Duddon Sands is structured as an unincorporated join venture. The construction of the wind farm was lead by DONG Energy



Why Offshore Wind?

Reason	Beneficial to New Jersey?	Description
Can be deployed on a large scale	√	 Can be deployed at a large scale providing: Greater economies of scale More efficient development (\$/MW) Faster deployment of capacity
Reliable and increasingly so	√	 Capacity factors of close to 50% in Denmark and UK Future capacity factors of above 50%
Costs are falling, and fast	√	 DONG Energy's target of €100/MWh¹ (approx. \$110/MWh) for projects taking final decision in 2020 Recent auction prices were 27% and 32% lower than previous projects in UK and DK
Jobs are created	√	 A typical DONG Energy project will create up to: 1,000 jobs during construction 100 jobs during 25 year operation phase



Introducing Ocean Wind...



- +1,000MW potential capacity
- Could power up to 500,000 homes
- 10 nautical miles from shore
- Connecting into New Jersey
- Water depths 60-100 feet







