

# Danish Offshore installations

## Oil and gas production and reserves 2008

- 1 Dan 1972**  
Maersk Oil  
Production oil: 4.24 million m<sup>3</sup>  
Production gas: 1.50 billion Nm<sup>3</sup>  
Reserves oil: 20.4 million m<sup>3</sup>  
Reserves gas: 2.1 billion Nm<sup>3</sup>
- 2 Gorm 1981**  
Maersk Oil  
Production oil: 1.05 million m<sup>3</sup>  
Production gas: 0.11 billion Nm<sup>3</sup>  
Reserves oil: 6.4 million m<sup>3</sup>  
Reserves gas: 0.8 billion Nm<sup>3</sup>
- 3 Skjold 1982**  
Maersk Oil  
Production oil: 0.99 million m<sup>3</sup>  
Production gas: 0.06 billion Nm<sup>3</sup>  
Reserves oil: 10.8 million m<sup>3</sup>  
Reserves gas: 0.6 billion Nm<sup>3</sup>
- 4 Svend 1982**  
Maersk Oil  
Production oil: 0.28 million m<sup>3</sup>  
Production gas: 0.02 billion Nm<sup>3</sup>  
Reserves oil: 1.3 million m<sup>3</sup>  
Reserves gas: 0.1 billion Nm<sup>3</sup>
- 5 Tyra 1984**  
Maersk Oil  
Production oil: 0.55 million m<sup>3</sup>  
Production gas: 3.13 billion Nm<sup>3</sup>  
Reserves oil: 5.0 million m<sup>3</sup>  
Reserves gas: 22.8 billion Nm<sup>3</sup>
- 6 Rolf 1986**  
Maersk Oil  
Production oil: 0.08 million m<sup>3</sup>  
Production gas: 0 Nm<sup>3</sup>  
Reserves oil: 0.6 million m<sup>3</sup>  
Reserves gas: 0 Nm<sup>3</sup>
- 7 Dagmar 1991**  
Maersk Oil  
Production oil: 0 m<sup>3</sup>  
Production gas: 0 Nm<sup>3</sup>  
Reserves oil: 0 m<sup>3</sup>  
Reserves gas: 0 Nm<sup>3</sup>
- 8 Kraka 1991**  
Maersk Oil  
Production oil: 0.11 million m<sup>3</sup>  
Production gas: 0.04 billion Nm<sup>3</sup>  
Reserves oil: 1.4 million m<sup>3</sup>  
Reserves gas: 0.4 billion Nm<sup>3</sup>
- 9 Regnar 1993 (Subsea)**  
Maersk Oil  
Production oil: 0 m<sup>3</sup>  
Production gas: 0 Nm<sup>3</sup>  
Reserves oil: 0 m<sup>3</sup>  
Reserves gas: 0 Nm<sup>3</sup>
- 10 Valdemar 1993**  
Maersk Oil  
Production oil: 1.27 million m<sup>3</sup>  
Production gas: 0.59 billion Nm<sup>3</sup>  
Reserves oil: 8.2 million m<sup>3</sup>  
Reserves gas: 4.0 billion Nm<sup>3</sup>
- 11 Roar 1996**  
Maersk Oil  
Production oil: 0.03 million m<sup>3</sup>  
Production gas: 0.42 billion Nm<sup>3</sup>  
Reserves oil: 0.1 million m<sup>3</sup>  
Reserves gas: 1.4 billion Nm<sup>3</sup>
- 12 Harald 1997**  
Maersk Oil  
Production oil: 0.11 million m<sup>3</sup>  
Production gas: 0.69 billion Nm<sup>3</sup>  
Reserves oil: 0.7 million m<sup>3</sup>  
Reserves gas: 4.1 billion Nm<sup>3</sup>
- 13 Lulita 1998**  
Maersk Oil  
Production oil: 0.05 million m<sup>3</sup>  
Production gas: 0.03 billion Nm<sup>3</sup>  
Reserves oil: 0.2 million m<sup>3</sup>  
Reserves gas: 0.1 billion Nm<sup>3</sup>
- 14 Haldan (incl. Sif and Igor) 1999**  
Maersk Oil  
Production oil: 5.33 million m<sup>3</sup>  
Production gas: 2.07 billion Nm<sup>3</sup>  
Reserves oil: 56 million m<sup>3</sup>  
Reserves gas: 19.9 billion Nm<sup>3</sup>
- 15 Siri 1999**  
DONG Energy  
Production oil: 0.60 million m<sup>3</sup>  
Production gas: 0.06 billion Nm<sup>3</sup>  
Reserves oil: 1.2 million m<sup>3</sup>  
Reserves gas: 0 Nm<sup>3</sup>
- 16 Syd Arne 1999**  
Hess Denmark  
Production oil: 1.14 million m<sup>3</sup>  
Production gas: 0.23 billion Nm<sup>3</sup>  
Reserves oil: 10.3 million m<sup>3</sup>  
Reserves gas: 5.0 billion Nm<sup>3</sup>
- 17 Cecilie 2003**  
DONG Energy  
Production oil: 0.07 million m<sup>3</sup>  
Production gas: 0 Nm<sup>3</sup>  
Reserves oil: 0.2 million m<sup>3</sup>  
Reserves gas: 0 Nm<sup>3</sup>
- 18 Nini 2003**  
DONG Energy  
Production oil: 0.36 million m<sup>3</sup>  
Production gas: 0.03 billion Nm<sup>3</sup>  
Reserves oil: 3.7 million m<sup>3</sup>  
Reserves gas: 0 Nm<sup>3</sup>
- 19 Tyra Sydøst 2003**  
Maersk Oil  
Production oil: 0.43 million m<sup>3</sup>  
Production gas: 0.89 billion Nm<sup>3</sup>  
Reserves oil: 5.0 million m<sup>3</sup>  
Reserves gas: 22.8 billion Nm<sup>3</sup>
- 20 Nini Øst 2009**  
DONG Energy  
Reserves oil: 2.7 million m<sup>3</sup>



Offshore Center Danmark

www.offshorecenter.dk

### Offshore Wind Farms

- In Operation
- Under construction
- Planned

- 1 Vindeby 1991**  
DONG Energy  
Dimensioned output: 5 MW  
Number of turbines: 11  
Turbine size: 0.45 MW  
Foundation: Gravity
- 2 Tunø Knob 1995**  
DONG Energy  
Dimensioned output: 5 MW  
Number of turbines: 10  
Turbine size: 0.5 MW  
Foundation: Gravity
- 3 Middelgrunden 2000**  
DONG Energy & The Middelgrunden Wind Turbine Cooperative  
Dimensioned output: 40 MW  
Number of turbines: 20  
Turbine size: 2 MW  
Foundation: Gravity
- 4 Samsø 2003**  
Municipality and investors  
Dimensioned output: 23 MW  
Number of turbines: 10  
Turbine size: 2.3 MW  
Foundation: Monopile
- 5 Rønland 2003**  
Vindenergi ApS, Harboøre Møllelaug I/S & Thyborøn-Harboøre Vindmøllelaug I/S  
Dimensioned output: 17 MW  
Number of turbines: 8  
Turbine size: 4 x 2 MW + 4 x 2.3 MW  
Foundation: Grouted
- 6 Høns Rev 2002**  
Vattenfall & DONG Energy  
Dimensioned output: 160 MW  
Number of turbines: 80  
Turbine size: 2 MW  
Foundation: Monopile
- 7 Nysted 2003**  
DONG Energy & E.ON, Sweden  
Dimensioned output: 166 MW  
Number of turbines: 72  
Turbine size: 2.3 MW  
Foundation: Gravity
- 8 Frederikshavn 2003**  
DONG Energy  
Dimensioned output: 8 MW  
Number of turbines: 3  
Turbine size: 2 x 2.3 MW + 1 x 3 MW  
Foundation: Bucket and Monopile
- 9 Høns Rev II 2009**  
DONG Energy  
Dimensioned output: 224 MW  
Number of turbines: 94  
Turbine size: 91 x 2.3 MW + 3 x 5 MW  
Foundation: Gravity
- 10 Sprøge 2009**  
Sund & Bælt  
Dimensioned output: 21 MW  
Number of turbines: 7  
Turbine size: 3 MW  
Foundation: Gravity
- 11 Avedøre Holme 2010**  
DONG Energy & Hvidovre Vindmøllelaug  
Dimensioned output: 10-15 MW  
Number of turbines: 3  
Turbine size: 3.3 - 5 MW
- 12 Nysted II 2010**  
E.ON Sweden AB  
Dimensioned output: 207 MW  
Number of turbines: 90  
Turbine size: 2.3 MW  
Foundations: Gravity
- 13 Frederikshavn II 2012**  
DONG Energy  
Dimensioned output: 25 MW  
Number of turbines: 6  
Turbine size: 3.6 - 6 MW  
Foundation: Various
- 14 Anholt 2012**  
Dimensioned output: 400 MW
- 15 Kriegers Flak**  
Dimensioned output: 400-700 MW
- 16 Rønland II**