

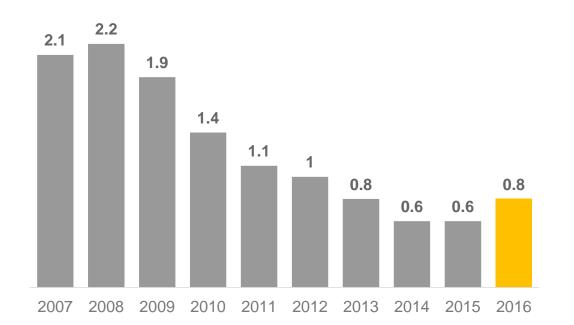


Jan Helgesen, VP Geophysical Operations

Reinforcing safety measures

Serious incident frequency

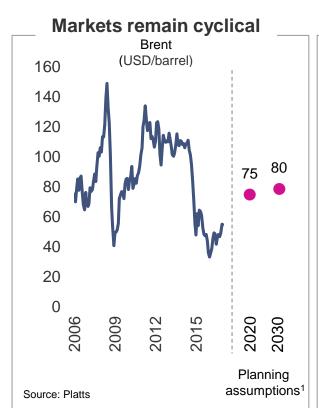
Serious incidents per million work-hours

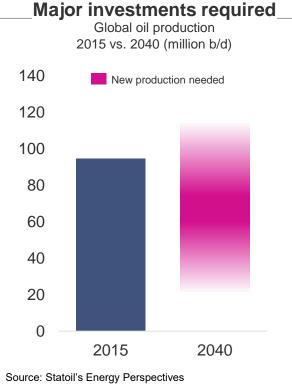


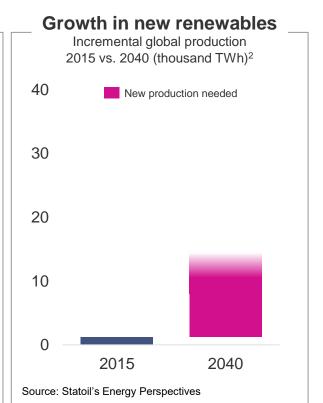




Opportunities in the energy transition

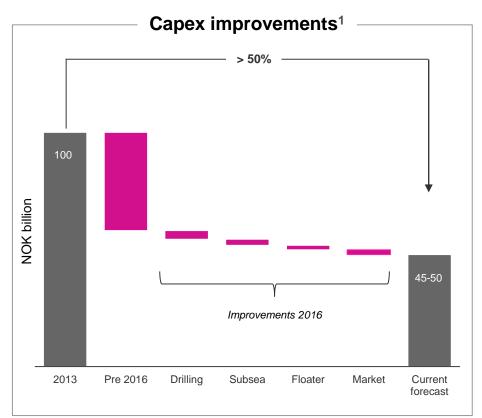


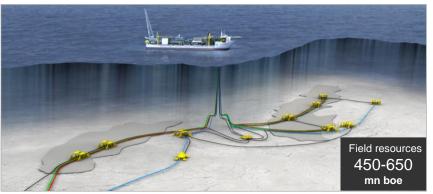






Johan Castberg – continuously optimising concept





Improvements break-even price

2013 above
80
USD/bbl

CMU 2016 below
45
USD/bbl

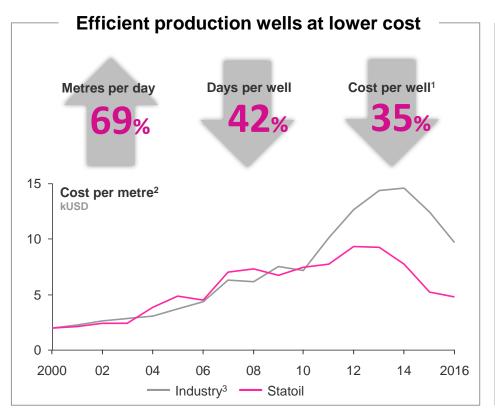
Current below

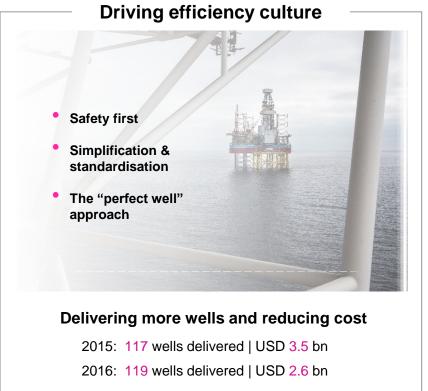
35

USD/bbl



Strong drilling efficiency improvements





² IHŚ Rushmore. www.RushmoreReviews.com. (All rights reserved, 13.01.2017). Global well delivery benchmarking data. Offshore development wells, dry hole well cost per meter drilled. 3 All wells in following areas: Brazil, Canada, Denmark, Netherlands, Norway, UK and US GoM Deep water.



¹ Adjusted for currency effects.

Capturing value from cyclicality



Awarding contracts in low-price environment

USD 30 bn

awarded 2015-20161

Portfolio high grading

2012-2014: Divestments²

USD 13 bn

2015-2016: Key acquisitions

- · Pão, Carcará (Brazil)
- Eagle Ford (US)
- Wisting, Lundin stake (NCS)
- Utgard (UK)

Seizing exploration opportunities



25,000 km²

acreage added in 2016

~30 wells | USD 1.5 bn

2017 activity level

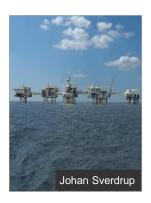


¹ Based on expected spend (100%) over contract lifetime for both new and renegotiated contracts.

² Gross divestments

Developing a distinct and competitive portfolio

High value, low carbon



Norwegian continental shelf

Build on unique position

- Highly cost competitive
- Attractive project pipeline
- **Exploration potential**

International oil & gas

Deepen core areas

- Enhance Brazil portfolio
- Flexible US position
- New growth options





Midstream and marketing

Access premium markets

- Flow assurance
- Asset backed trading
- Capital light



Industrial approach

- Offshore wind focus
- Low-carbon solutions
- Ventures, R&D



