

# DISCLAIMER



This presentation contains certain forward-looking information and statements. Such forward-looking information and statements are based on the current, estimates and projections of the Company or assumptions based on information currently available to the Company. Such forward-looking information and statements reflect current views with respect to future events and are subject to risks, uncertainties and assumptions. The Company cannot give assurance to the correctness of such information and statements. These forward-looking information and statements can generally be identified by the fact that they do not relate only to historical or current facts. Forward-looking statements sometimes use terminology such as "targets", "believes", "expects", "aims", "assumes", "intends", "plans", "seeks", "will", "may", "anticipates", "would", "could", "continues", "estimate", "milestone" or other words of similar meaning and similar expressions or the negatives thereof.

By their nature, forward-looking information and statements involve known and unknown risks, uncertainties and other important factors that could cause the actual results, performance or achievements of the Company to differ materially from any future results, performance or achievements that may be expressed or implied by the forward-looking information and statements in this presentation. Should one or more of these risks or uncertainties materialize, or should any underlying assumptions prove to be incorrect, the Company's actual financial condition or results of operations could differ materially from that or those described herein as anticipated, believed, estimated or expected.

Any forward-looking information or statements in this presentation speak only as at the date of this presentation. Except as required by the Oslo Stock Exchange rules or applicable law, the Company does not intend, and expressly disclaims any obligation or undertaking, to publicly update, correct or revise any of the information included in this presentation, including forward-looking information and statements, whether to reflect changes in the Company's expectations with regard thereto or as a result of new information, future events, changes in conditions or circumstances or otherwise on which any statement in this presentation is based.

Given the aforementioned uncertainties, prospective investors are cautioned not to place undue reliance on any of these forward-looking statements.





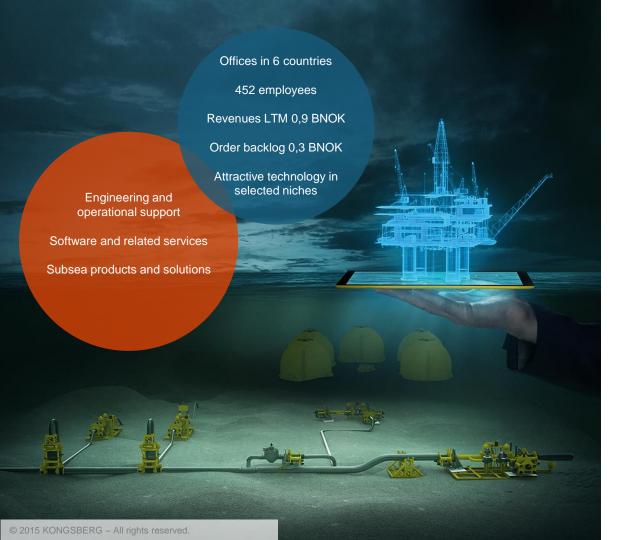
# THIS IS KONGSBERG OIL & GAS TECHNOLOGIES

THE OIL & GAS MARKET

CORE TECHNOLOGY & INNOVATION

OPPORTUNITIES AHEAD







# KONGSBERG OIL & GAS TECHNOLOGIES







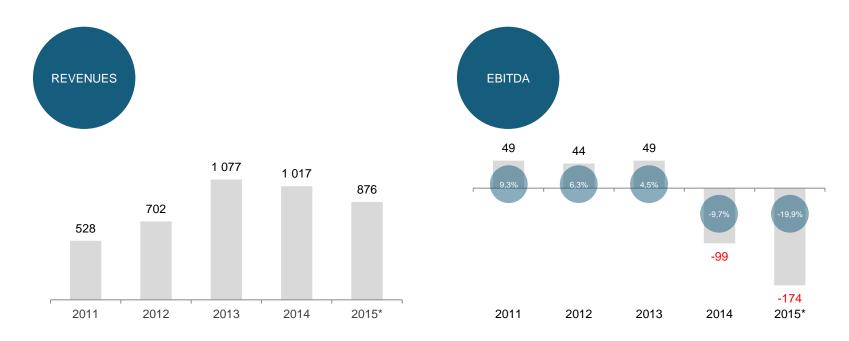


Challenging markets



# WEAK RESULTS IN A DETERIORATING MARKET





# SHORT BACKLOG HORIZON



258

2016

57%

**BREAKDOWN BY DELIVERY DATES** 



258

15Q3

Life-cycle business and framework agreements not converted

into delivery contracts are not included in the backlog.

CMD 15

2015

43%

2011

293

2012

2013

2014

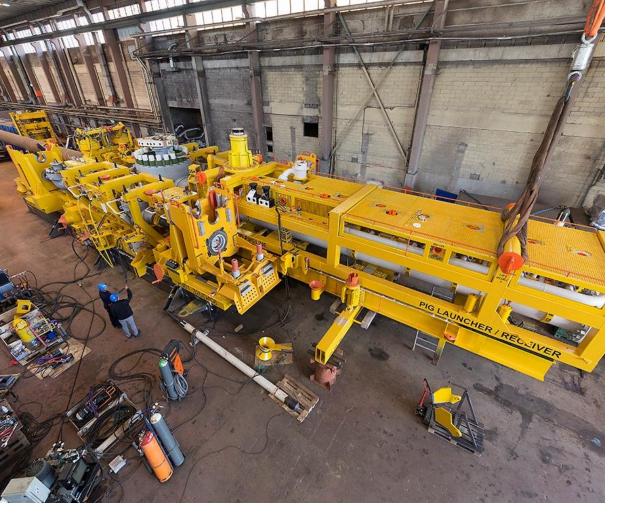




# SOLUTIONS FOR FIELD EXTENSIONS AND MODIFICATIONS

- Innovative subsea solutions
- Connecting pipeline and riser systems from well-head to topside
- EPC projects
- Specialised subsea products:
  - Subsea Storage Unit
  - Pig Launchers & Receivers
  - Active Subsea Cooler







# STATOIL IS SAVING 3,6 BILLION ON POLARLED

FROM 11,1 TO 7,5 BILLION

"This is due to good planning, good market knowledge and good execution - and the fact that we could combine several large projects when we went to the market and negotiated for pipes and vessels. Based on this, we were able to achieve favourable conditions in the market with regard to capacity and price," says Torger Rød, head of projects in Statoil.

Press release, Statoil, 2015-09-29



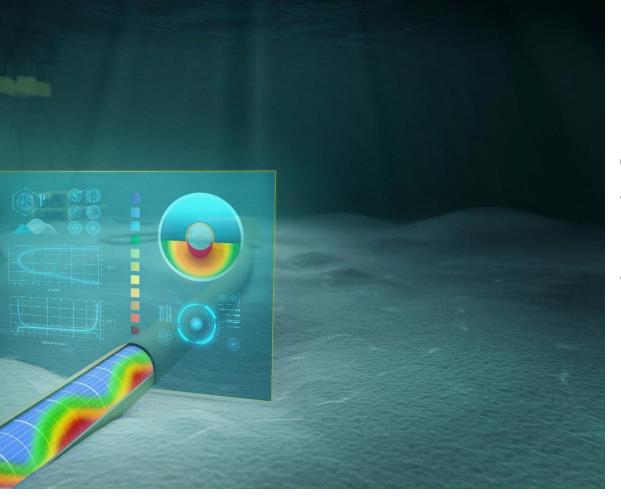




# SOLUTIONS FOR REDUCED DRILLING AND WELL COST

- Improved performance
- Reduced non-productive time
- Ensuring optimal well construction
- Covering the full life cycle of the well
  - SiteCom<sup>®</sup>
  - SiteCom Well Advisor
  - Riser Management System
  - Rig Manager<sup>®</sup>







# PRODUCTION OPTIMIZATION

- Lifecycle simulators for design, verification, operator training and realtime decision support throughout the well-to-export process
- Ensuring effective production and enhanced safety
  - LedaFlow<sup>®</sup>
  - K-Spice<sup>®</sup>



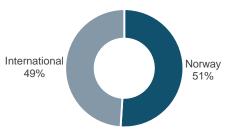
# **OUR GLOBAL BUSINESS SYSTEM**



Local offices in 6 countries



#### **REVENUE DISTRIBUTION 2014**



#### **EMPLOYEE DISTRIBUTION 2014**







#### THIS IS KONGSBERG OIL & GAS TECHNOLOGIES

#### THE OIL & GAS MARKET

CORE TECHNOLOGY & INNOVATION OPPORTUNITIES AHEAD



# THE OIL & GAS MARKET



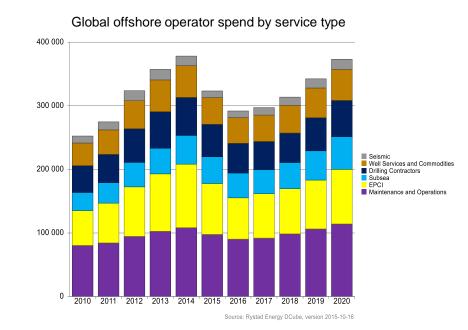
#### TODAY AND SHORT TERM - CHALLENGES:

 Very low investment level in the industry caused by the falling oil prices

#### MEDIUM AND LONG TERM - OPPORTUNITIES:

- A change in oil companies' behavior
- A new industry mentality with focus on costs
- Cost reductions through price pressure, and:









THIS IS KONGSBERG OIL & GAS TECHNOLOGIES
THE OIL & GAS MARKET

**CORE TECHNOLOGY & INNOVATION** 

**OPPORTUNITIES AHEAD** 







# TODAY'S DRILLING OPERATIONS





Photos: Ingvar Tjostheim





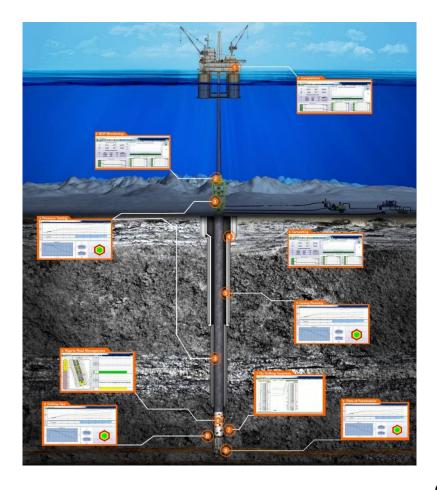
# BP WELL ADVISOR





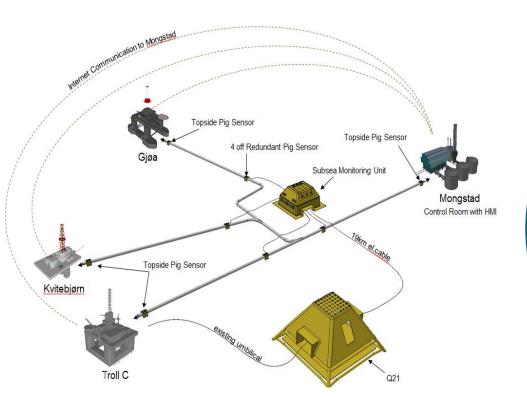
#### CASING RUNNING - FIRST CONSOLE DEVELOPED:

- Installed on 32 offshore platforms
- No stuck casing incidents to date whenever the console is utilized
- Estimated value of reduced Non Productive Time: More than \$200m/year









# SUBSEA AUTOMATED PIG LAUNCHER

#### Project scope:

- To build and test a prototype for qualifying the system to subsea standards
- Lower OPEX and CAPEX
- Improving safety



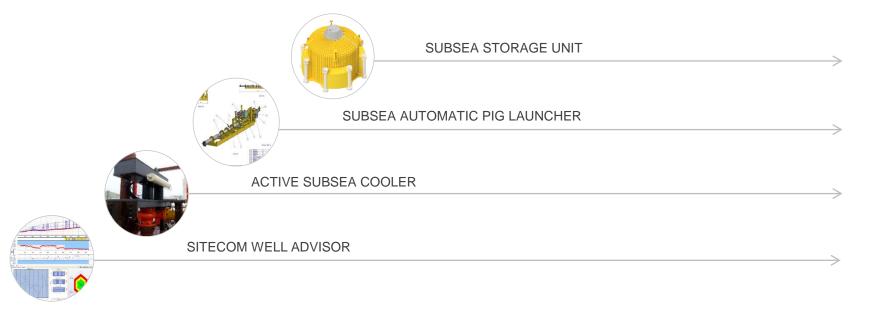


THIS IS KONGSBERG OIL & GAS TECHNOLOGIES
THE OIL & GAS MARKET
CORE TECHNOLOGY & INNOVATION

**OPPORTUNITIES AHEAD** 

# **OPPORTUNITIES AHEAD**





### **KEY TAKE-AWAYS**



- A challenging market, expected to continue for some time
- We believe in increased focus on cost
- We adapt to the market situation by:
  - Aligning capacity and cost level with expected activity
  - Focusing on new and exisiting technology



