National Oilwell Varco

Cowen & Co 5th Annual Ultimate Energy Conference

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Statements made in the course of this presentation that state the Company's or management's intentions, hopes, beliefs, expectations or predictions of the future are forward-looking statements. It is important to note that the Company's actual results could differ materially from those projected in such forward-looking statements. Additional information concerning factors that could cause actual results to differ materially from those in the forwardlooking statements, including risk factors, is contained from time-totime in the Company's filings with the U.S. Securities and Exchange Commission. Any decision regarding the Company or its securities should be made upon careful consideration of not only the information here presented, but also other available information, including the information filed by the Company with the SEC. Copies of these filings may be obtained by contacting the Company or the SEC or through the Company's website.

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The oilfield's leading equipment and technology provider

54K	employees	\$14.0B	market capitalization
867	locations	\$17.7B	revenue ttm
67	countries	\$1.7B	net income ttm

Note: Net income excludes adjustments and non-recurring items

We support our customers in the never-ending battle to achieve the lowest marginal cost per barrel.

National Oilwell Varco...

...decreasing cost and increasing access to critical resources since 1862.

National Oilwell Varco

The oilfield's leading equipment and technology provider

Market leadership in all we do

Dependable partner in high-risk high-cost world

Sustainable competitive advantage

Resilient free cash flow generation

Attractive reinvestment opportunities

Entrepreneurial culture

Investing to deepen competitive advantage

Capital deployment trailing three years

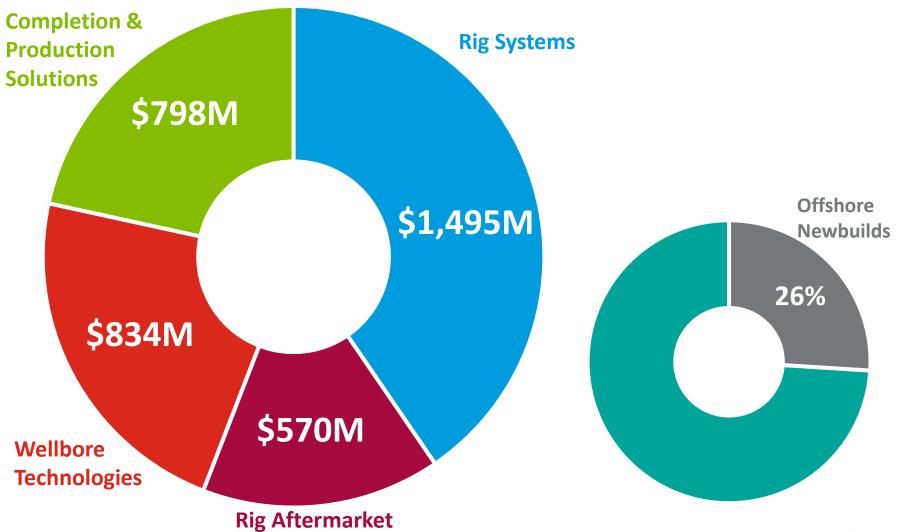


Supporting wells across their lifecycle



Maintaining a business in balance

Q3'15 Revenues



Serving a critical industry

By the year 2040

MORE PEOPLE

+2B global population increase¹

with

MORE MONEY

+130% larger global economy²

demand

MORE ENERGY

+35% global energy demand³

to grow and thrive

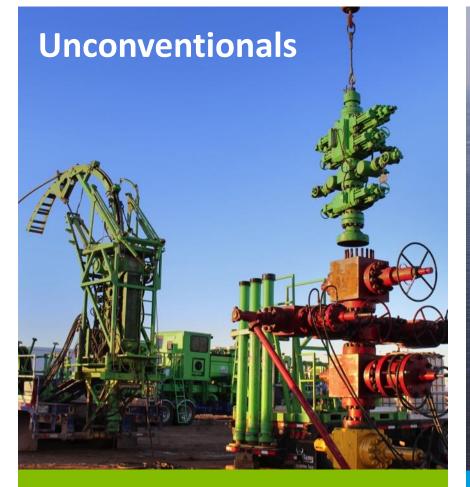
1 Based on current global population of 7B 2 Globally GDP per capita +80% from 2010 to 2040. Assumes 2% annual growth for OECD countries and 4.4% for non-OECD. 3 From 2010 to 2040 but could have more than doubled without assumed efficiency gains **Source**: "ExxonMobil The Outlook for Energy: A View to 2040"

"The great energy challenge of the future, which will **test all sources**, is meeting the demand growth of a growing world."

-- Daniel Yergin Vice Chairman, IHS

Source: "ExxonMobil The Outlook for Energy: A View to 2040"

21st century oil: incremental sources



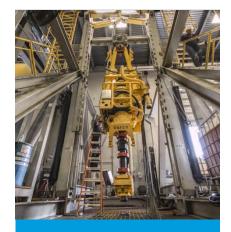
4.5 mmbopd



8.2 mmbopd

Source: EIA International Energy Statistics, Rystad Energy, and NOV research

Customer challenges create opportunities



Equipment uptime



Waste management



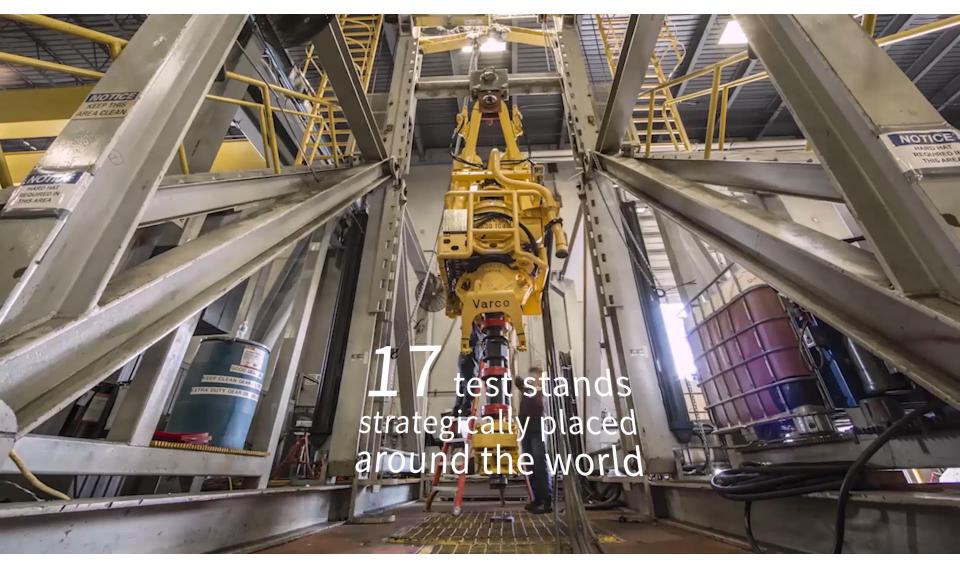
Horizontal drilling



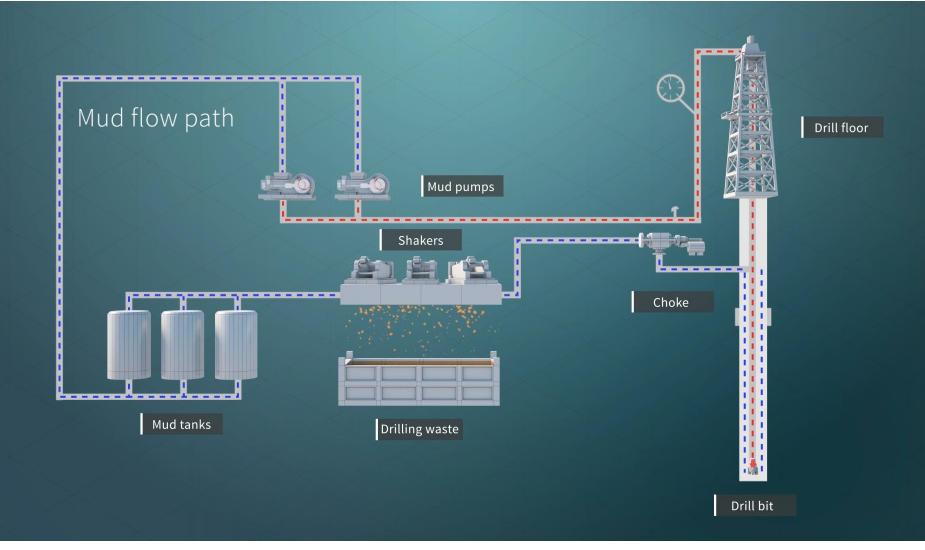
Hydraulic stimulation



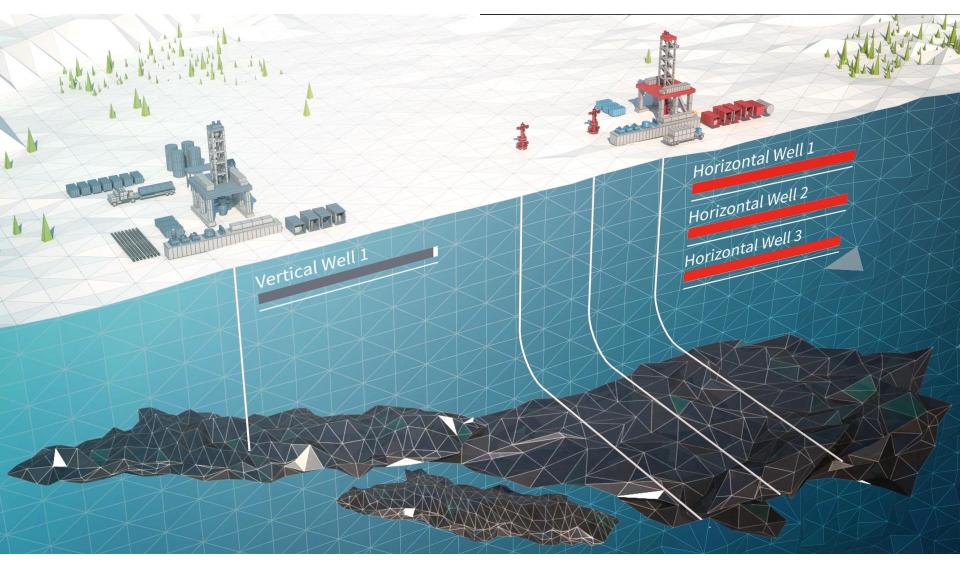
Equipment uptime



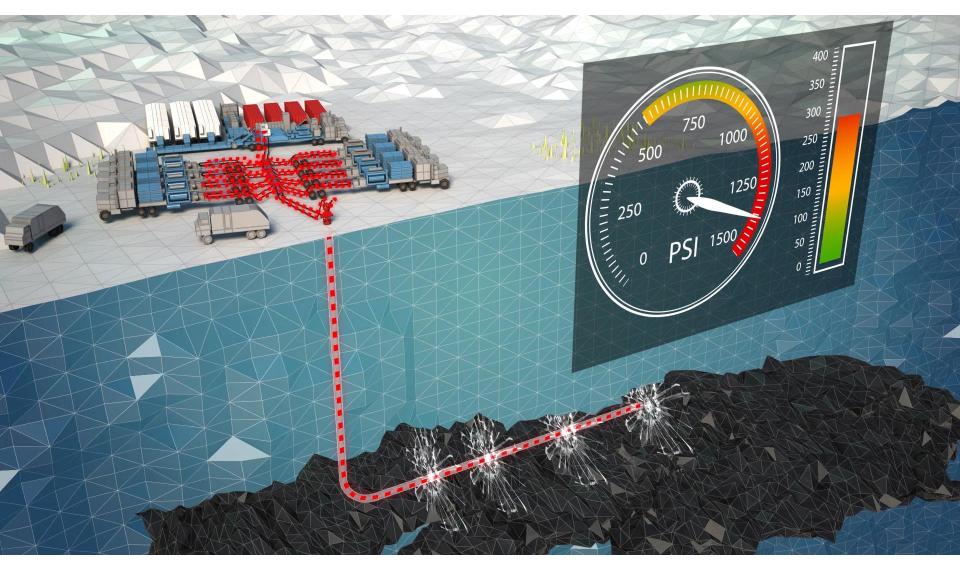
Waste management



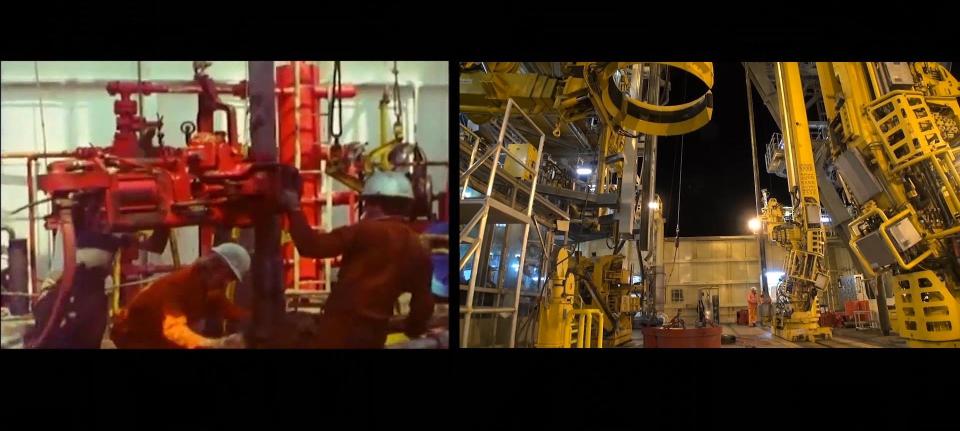
Horizontal drilling



Hydraulic stimulation



Automation and safety



Corrosion control



1997 rig construction model

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Classification Agencies

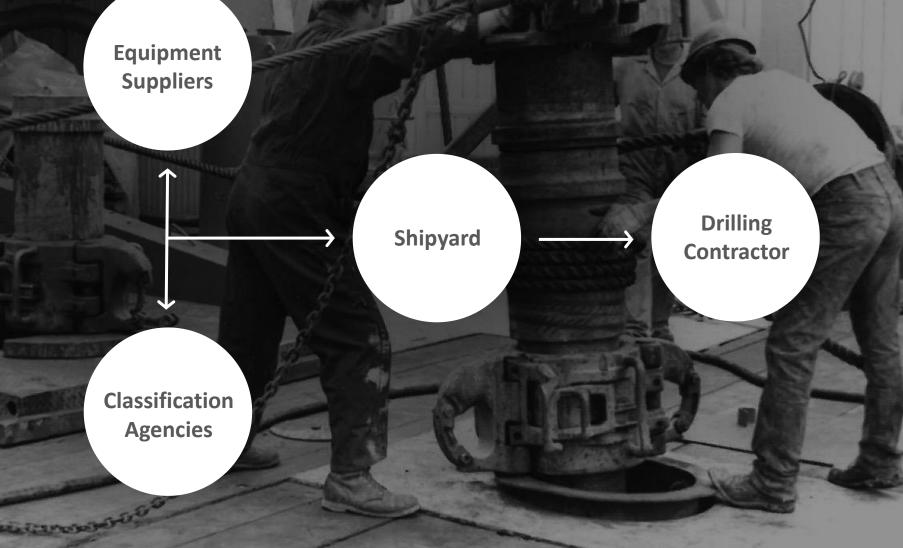
Equipment Suppliers

Shipyard

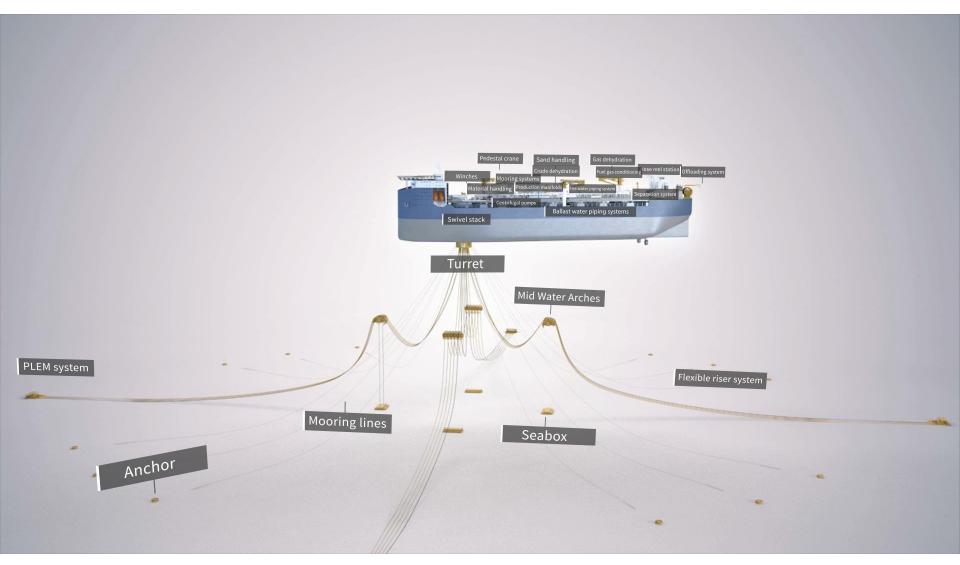
Drilling

Contractor

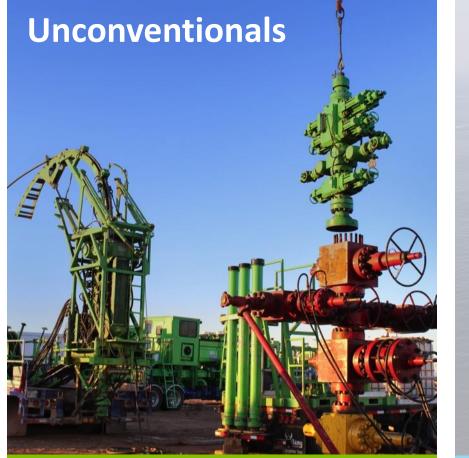
Industrialized rig construction model



Complex FPSO build



21st century oil: incremental sources



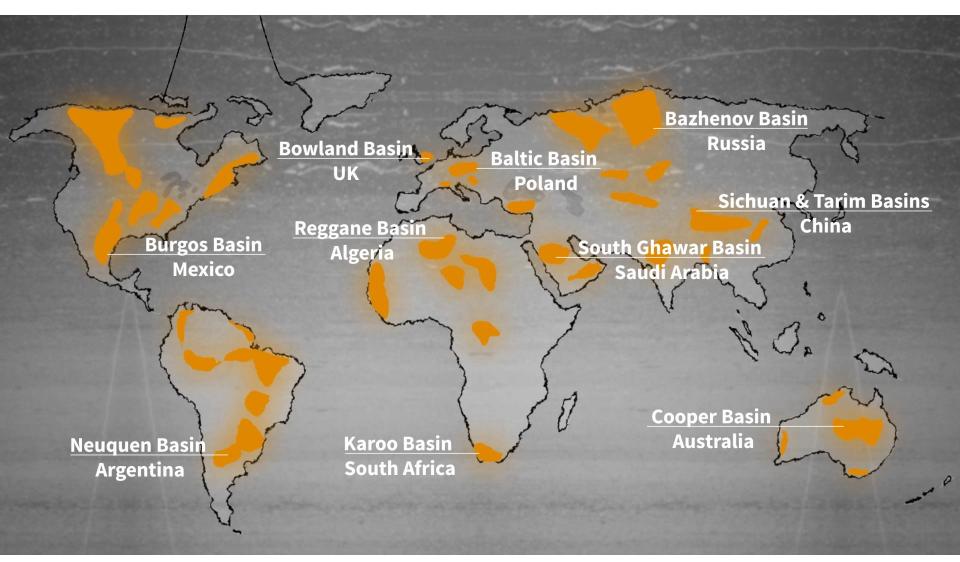
4.5 mmbopd



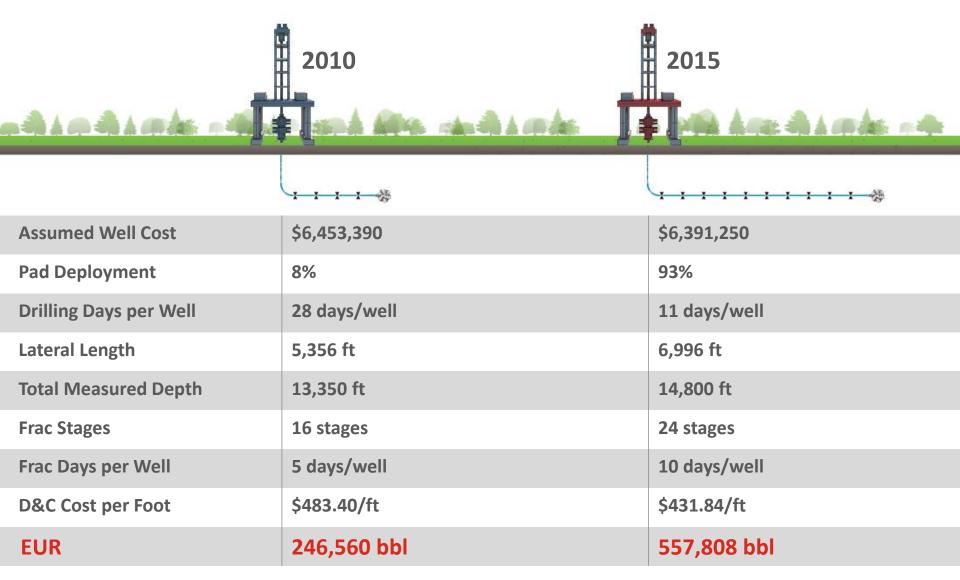
8.2 mmbopd

Source: EIA, Rystad Energy, and NOV research

The development of shale basins

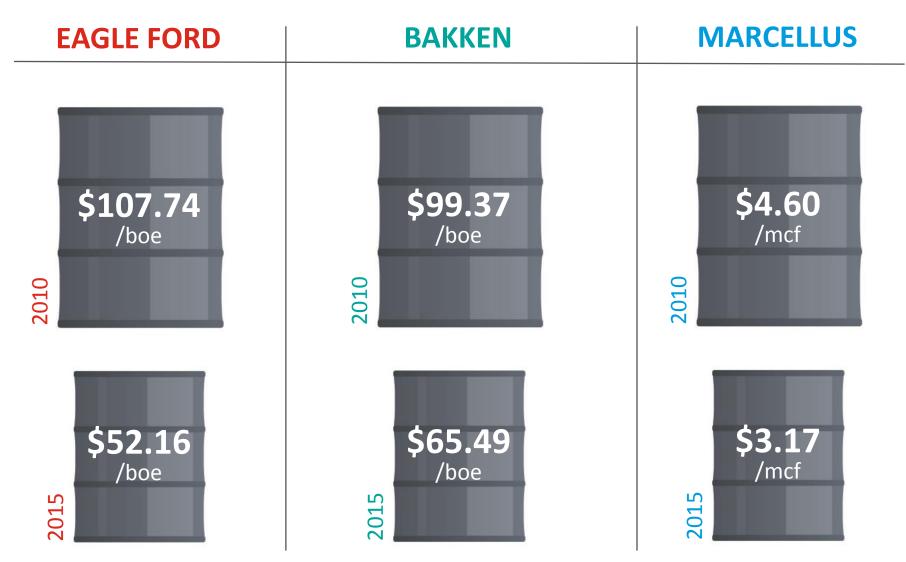


Improving shale economics: Eagle Ford



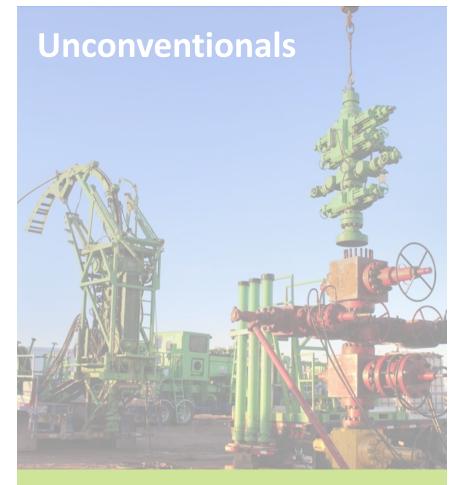
Assumes 20% IRR. Sources: Bloomberg New Energy Finance, J.P.Morgan, PacWest, and oil company information

Shale cost reductions



Assumes 20% IRR. Sources: Bloomberg New Energy Finance, J.P.Morgan, PacWest, and oil company information

21st century oil: incremental sources



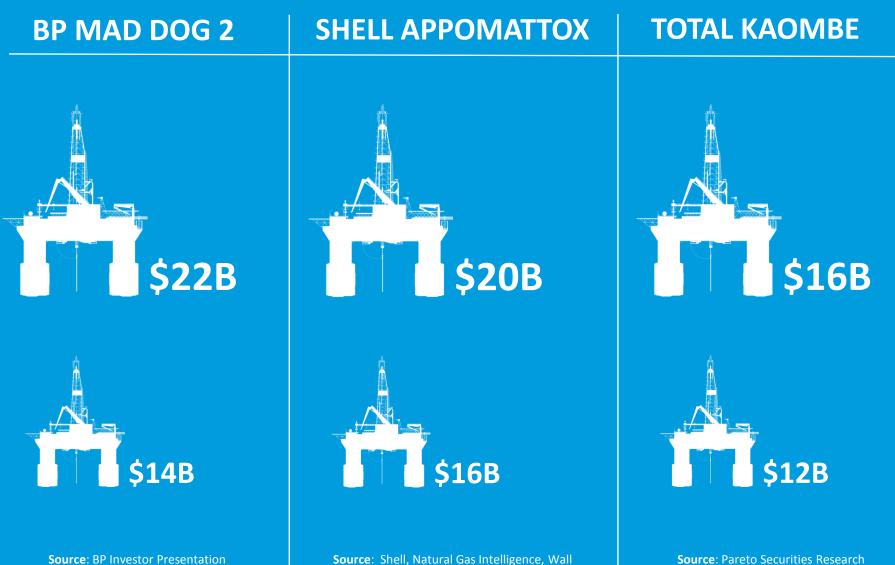
4.5 mmbopd



8.2 mmbopd

Source: EIA International Energy Statistics, Rystad Energy, and NOV research

Deepwater cost reductions



Street Journal

Source: BP Investor Presentation

NOV Q3'15 Investor Presentation 27

NOV Turret Moored FPSO

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Proprietary design

20% less hull construction cost

25% less mooring systems cost

Focusing on what we can control

Managing NOV to market, reducing cost while advancing long-term strategy

Experienced leadership team

Full-cycle business model

Commitment to operational excellence

Acute focus on cost reduction and efficiency gains

Strong balance sheet enabling opportunistic capital allocation

= Stronger, more resilient, more dependable partner

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The oilfield's leading equipment and technology provider

Market leadership in all we do

Dependable partner in high-risk high-cost world

Sustainable competitive advantage

Resilient free cash flow generation

Attractive reinvestment opportunities

Entrepreneurial culture

We power the industry that powers the world.



