

J.P. Morgan Inaugural Energy Equity Conference New York, N.Y. June 27, 2016

Forward Looking Statements

The information furnished in this presentation contains "forwardlooking statements" within the meaning of the Federal Securities laws. Forward-looking statements include goals, projections, estimates, expectations, forecasts, plans and objectives, and are based on assumptions, estimates and risk analysis made by management of Dril-Quip in light of its experience and perception of historical trends, current conditions, expected future developments and other factors. No assurance can be given that actual future results will not differ materially from those contained in the forwardlooking statements in this presentation.

Although Dril-Quip believes that all such statements contained in this presentation are based on reasonable assumptions, there are numerous variables of an unpredictable nature or outside of Dril-Quip's control that could affect Dril-Quip's future results and the value of its shares. Each investor must assess and bear the risk of uncertainty inherent in the forward-looking statements contained in this presentation.

Please refer to Dril-Quip's filings with the SEC for additional discussion of risks and uncertainties that may affect Dril-Quip's actual future results. Dril-Quip undertakes no obligation to update the forward-looking statements contained herein.



Investment Highlights

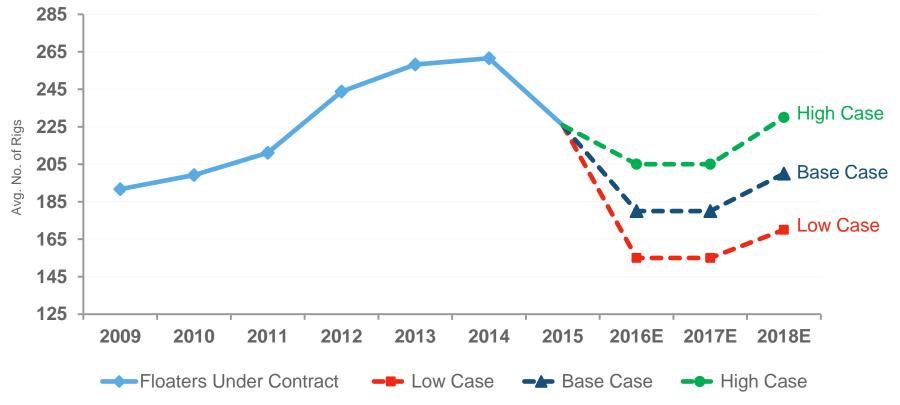


- Pure play in world offshore market
- Technologically differentiated products and 1st class service
- Experienced management team

 Superior margins Impeccable balance sheet Well positioned to navigate the industry downturn

Floating Rigs Under Contract



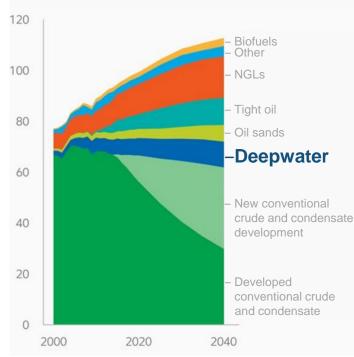


Source: IHS-Petrodata, Analyst Estimates, DRQ Estimates

Deepwater – Down, but Not Out



Liquids Supply by Type mmboe/d



Value in Deepwater

- Essential to meet growing long-term demand
- Source of significant production and reserve replacement
 - Improving breakeven levels

Declining Costs

- Technological innovation
- Improving reliability
- Project efficiencies
- Rig day rate reductions
- Leveraging existing infrastructure

Source: 2015 ExxonMobil The Outlook for Energy: A View to 2040

DRQ – More than Just a Wellhead Company

- 17 internally developed product lines
- Vertically integrated manufacturing operations
- Global manufacturing capability of subsea trees and controls
- High reliability subsea control systems
- Approximately 300 subsea trees installed worldwide
- 19 floating production platforms globally with Dril-Quip Dry Tree Systems or components





DRQ - Setting a Global Standard

- 1st Subsea Wellhead System fully qualified to API 17D, 2nd Edition up to 20,000 psi
- 1st Company to perform a full-scale system level validation test on a Subsea Wellhead System
- 1st Company capable of testing entire Connector product line to API 5C5/ISO 13679
- 1st Company to fully implement Advanced Product Quality Planning (APQP)





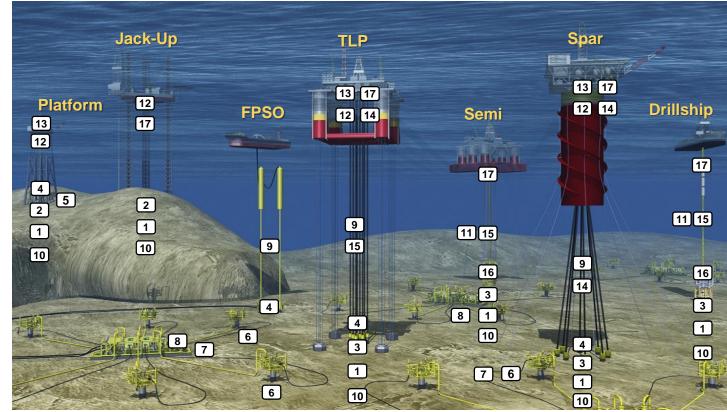
Products and Services



SUBSEA EQUIPMENT

Specialty Connectors 1 2 **Mudline Suspension** 3 Subsea Wellheads Tie-Back Connectors 4 5 **Template Systems** 6 Subsea Trees 7 **Control Systems** 8 Subsea Manifolds 9 **Production Risers** 10 Liner Hangers 11 **Completion Risers** SURFACE EQUIPMENT Surface Wellheads 12 [13] Surface Trees 14 **Riser Tensioners OFFSHORE RIG EQUIPMENT Drilling Risers**

- [15] (16) Wellhead Connectors 17
 - Diverters



SERVICES: Reconditioning - Rental Tools - Field Installation

Subsea Well Systems



Utilized on all subsea wells drilled with floating rigs

- Subsea Wellheads
- Specialty Connectors
- Liner Hangers



Dry Tree Completion Systems

Utilized by SPARs and TLPs

- Surface Trees
- **Riser Tensioners**
- Production Risers
- Surface Wellheads
 Tie-Back Connectors
- Subsea Wellheads
 - **Specialty Connectors**
 - **Liner Hangers**





Subsea Completion Systems

Utilized in subsea field developments

- Subsea Trees
- Control Systems
- Subsea Manifolds

- Subsea Wellheads
- Specialty Connectors
- Liner Hangers





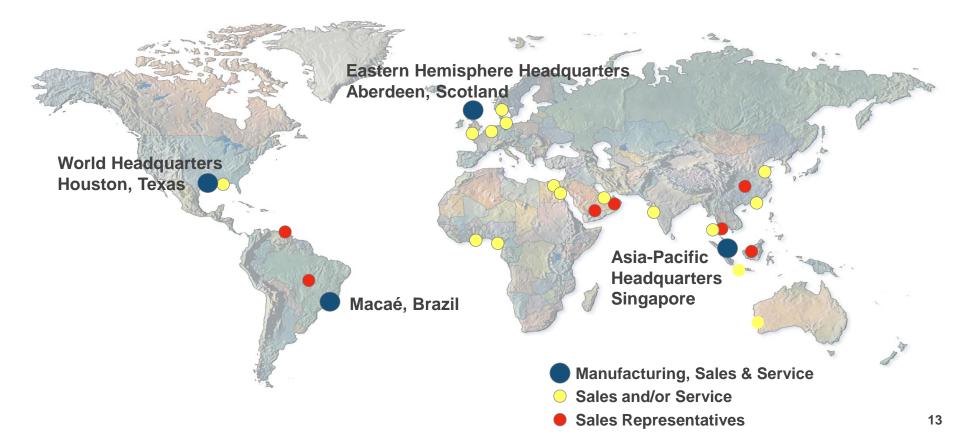
Supporting Leading Offshore Companies



DRIL-QUP

Located Worldwide To Serve Offshore Markets





Manufacturing Locations





Houston Eldridge (218 acres)



Singapore (11 acres)



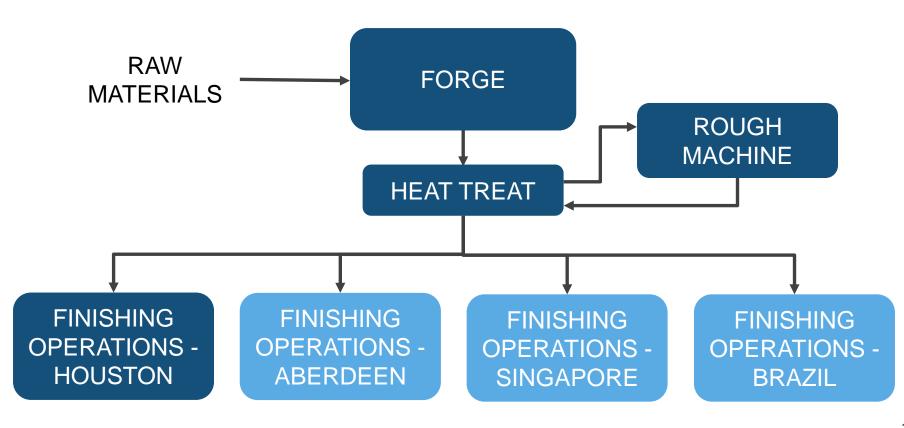
Aberdeen, Scotland (22 acres)



Macaé, Brazil (10 acres)

Vertically Integrated Manufacturing





Machinery and Equipment Rebuilding



- Purchase used equipment
- Refurbish in-house with new CNC controls
- Purposebuilt machine tools
- Resulting in reduced capex and lower depreciation







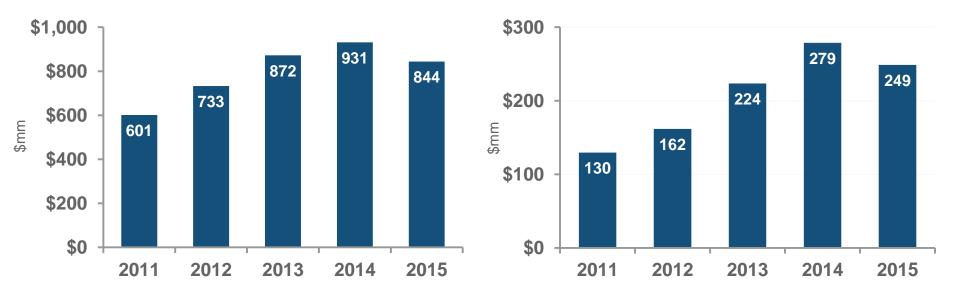


Key Financial Results | Annual



Revenue

Operating Income (EBIT)



Condensed Consolidated Statements of Income

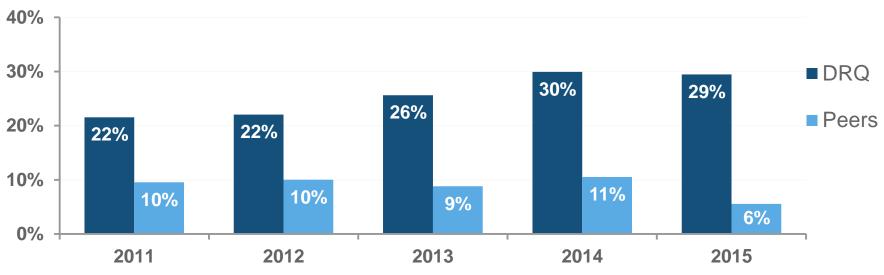


		For the year ended Dec. 31,						
(\$mm)		2015				2014		
Revenue		\$	844		\$	931		
Costs and expenses:								
Cost of sales	54%		459	55%		513		
S,G&A			88			93		
Engineering			48			46		
Total costs and expenses			595			652		
Operating income (EBIT)	29%	\$	249	30%	\$	279		
Earnings per share (diluted)		\$	4.98		\$	5.19		

Superior Margins vs. Peers*



Operating (EBIT) Margins** (%)



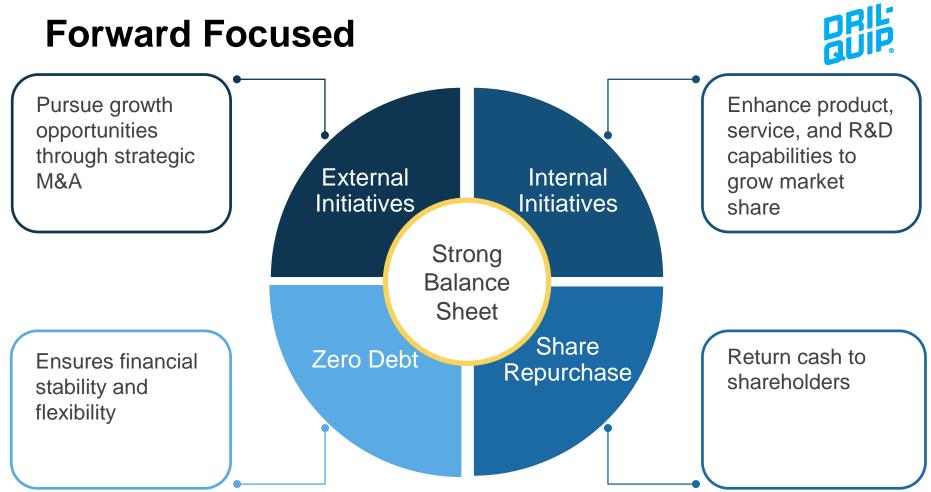
Dril-Quip's first-class margins can primarily be attributed to:

- Keen attention to cost
 Vertically integrated
 manufacturing
- Low spend on capital equipment

Consolidated Balance Sheet



(\$mm)	Dec.	Dec. 31, 2015		Dec. 31, 2014	
Assets:					
Cash	\$	381	\$	299	
Other current assets		743		828	
Property, plant and equipment, net		294		309	
Other assets		10		13	
Total assets	\$	1,428	\$	1,449	
Liabilities and Stockholders' Equity					
Current liabilities	\$	101	\$	199	
Long-term debt		-		-	
Deferred taxes		3		5	
Total liabilities		104		204	
Stockholders' equity		1,324		1,245	
Total liabilities and stockholders' equity	\$	1,428	\$	1,449	







DRIL-QUIP, Inc. 6401 N. Eldridge Pkwy. Houston, TX 77041 USA +1 713 939 7711

DRIL-QUIP (Europe), Ltd. Stoneywood Park Dyce, Aberdeen, AB21 7DZ, Scotland +44 (0) 1224 727000

DRIL-QUIP Asia Pacific Pte., Ltd 80 Tuas West Drive Singapore, 638417 +65 68610600

DRIL-QUIP do Brasil, Ltda. Estrada de Imboassica, 853 CEP 27920-34 Macaé +55 22 27918950