



Morgan Stanley Summer Houston Energy Summit

Forward-Looking Statements

This presentation contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. All such statements, other than statements of historical fact, are "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995, including, without limitation, any projections of financial items; projections of contracting services activity; future operations expenditures; projections of utilization; any statements of the plans, strategies and objectives of management for future operations; any statements concerning developments; any statements regarding future economic conditions or performance; any statements of expectation or belief; and any statements of assumptions underlying any of the foregoing. These statements involve certain assumptions we made based on our experience and perception of historical trends, current conditions, expected future developments and other factors we believe are reasonable and appropriate under the circumstances. The forward-looking statements are subject to a number of known and unknown risks, uncertainties and other factors that could cause our actual results to differ materially. The risks, uncertainties and assumptions referred to above include the performance of contracts by suppliers, customers and partners; actions by governmental and regulatory authorities; operating hazards and delays; our ultimate ability to realize current backlog; employee management issues; local, national and worldwide economic conditions; complexities of global political and economic developments; geologic risks; volatility of oil and gas prices and other risks described from time to time in our reports filed with the Securities and Exchange Commission ("SEC"), including the Company's most recently filed Annual Report on Form 10-K and in the Company's other filings with the SEC. Free copies of the reports can be found at the SEC's website, <u>www.SEC.gov</u>. You should not place undue reliance on these forward-looking statements which speak only as of the date of this presentation and the associated press release. We assume no obligation or duty and do not intend to update these forward-looking statements except as required by the securities laws.



Who We Are





Deepwater Subsea Services

Well Intervention:

Entering a wellbore to initiate, enhance, restore or decommission production as part of the well's natural life cycle.

Robotics:

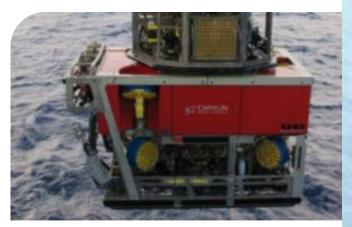
Providing remotely operated vehicles (ROVs) to perform deepwater service tasks beyond the reach of dive crews.

Why focus on these disciplines?

- Strong current demand with projected sustained growth
- Significant barriers to entry
 - Capital-intensive at the top end of the market, for both vessels and skilled crews
 - Mastery of full range of services necessary to add value
 - Strong track record critical to earning customer trust



Intervention Riser System

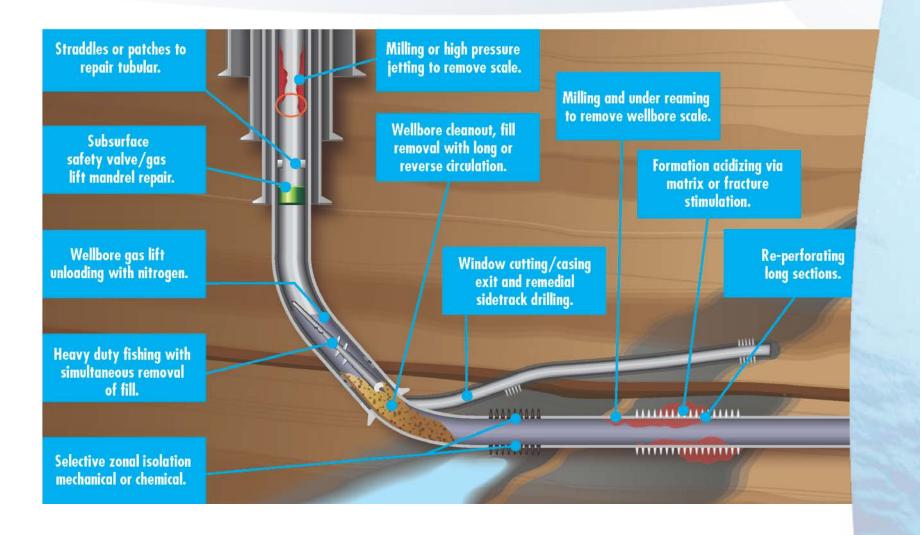


Work-class ROV preparing for deployment





Well Intervention Overview





Well Intervention Current Asset Base















Future Well Intervention Growth



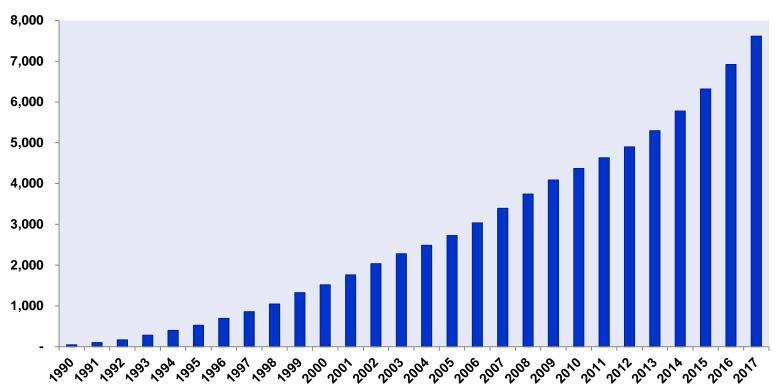






Global Subsea Well Inventory Growth

Total Cumulative Subsea Wells Installed Worldwide since 1990



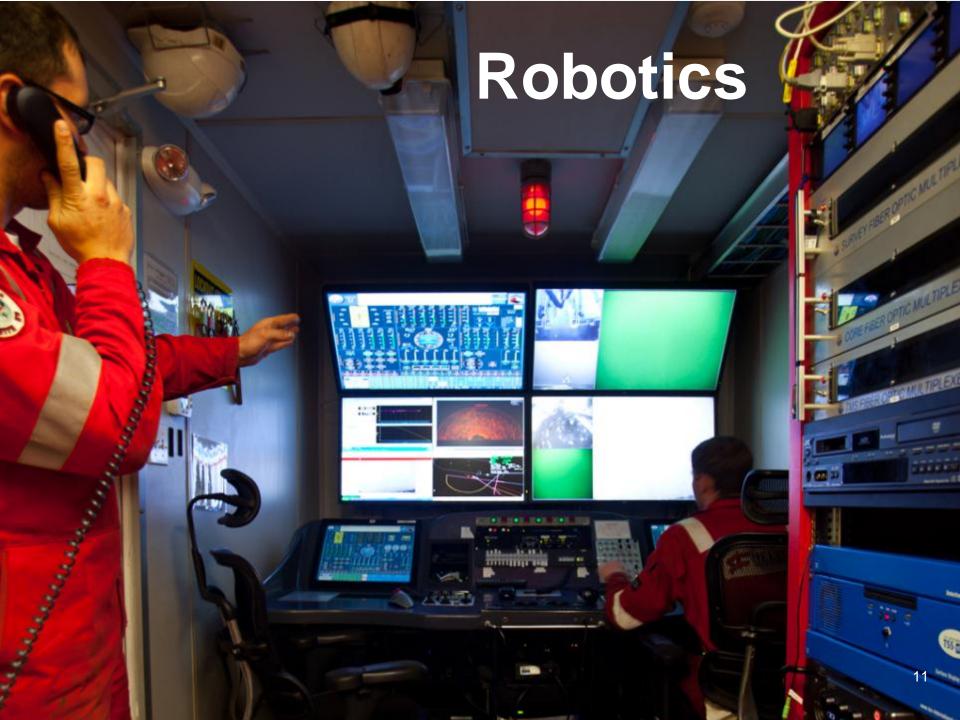
Source: Infield Systems, Offshore Energy Database



What Sets Helix Apart in Well Intervention

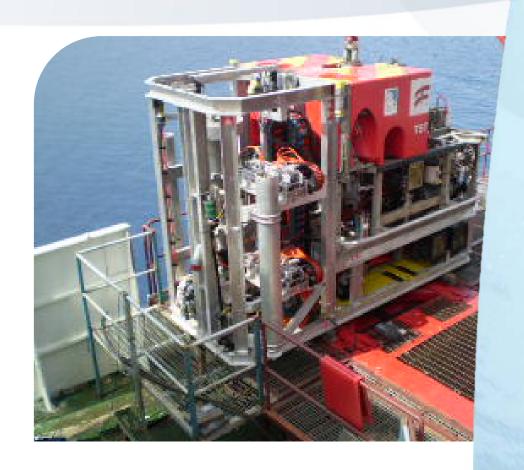
- The Helix fleet pioneered modern deepwater well intervention techniques
 - MSV Seawell, the industry's first dedicated monohull light well intervention vessel
 - MODU Q4000, the industry's first semi-submersible vessel dedicated to riser-deployed well intervention
 - MSV Well Enhancer, the industry's first LWI monohull to deploy coiled tubing for well intervention
 - **SILs** make intervention possible for a broad range of applications, including connecting to the Macondo well in 2010
- Only intervention company with expertise in all intervention asset categories
- A significant track record of global intervention successes
 - Primary target for operations in the U.S. Gulf of Mexico, North Sea, and West Africa
 - Further growth potential in emerging global markets, including West Africa,
 Asia Pacific, Mediterranean, Canada, and Brazil





Robotics Overview

- Helix provides ROVs and crews to perform subsea tasks, including:
 - Umbilical and flowline trenching services
 - Geotechnical coring
 - Comprehensive workclass ROV services
 - Dynamically positioned ROV support vessels
 - Tooling and intervention services
 - Technical manpower and project management services
- As operations move into deeper waters, more powerful, specialized ROVs will be required to perform subsea tasks





Robotics Assets







50 Work-class ROVs:

- The backbone of the fleet, capable of performing a broad array of subsea construction and well intervention tasks
- 8 new ROVs placed in service in 2012

4 Trenchers:

- The key to pipeline installation in heavilytrafficked waters
- T1200 placed in service Q3 2012
- Construction of new T1500 in process and expected to be delivered Q2 2014

2 ROVDrills:

 Provide seabed composition intelligence for subsea construction and subsea mining operations



Chartered Vessel Fleet













Chartered Vessel Fleet

- Currently five vessels under long-term charter
- Two additional vessels scheduled to enter fleet over the next 2 years
 - Grand Canyon II 2014
 - Grand Canyon III 2015
- The above vessels are a combination of fleet enhancement / replacement
- Spot vessels are continually added & subtracted to the chartered vessel fleet as market demand requires





Future Robotics Growth



- Newbuild chartered vessels optimized for renewable energy markets, as well as oil & gas markets
- Additional work-class ROVs for current and emerging markets
- Trenchers for burial operations worldwide
- ROVDrill seabed coring units for energy and mining industries









What Sets Helix Apart in Robotics

- Helix charters its ROV support vessels, ensuring a modern fleet that can expand and contract based on regional requirements
- A fleet of advanced vehicles, including several units custom-built to our specifications
- The industry leader in subsea trenching and coring capabilities
- Provide trenching, cable burial and ROV support for offshore wind farm development
 - Current focus on export lines (field to shore)
 - Future opportunities in-field (inter-array cable installation)
- ROVs serve many industries outside the offshore oil and gas sector







Renewable Energy



Subsea Mining



Specialty Services





Production Facilities

Independence Hub Semi (20%)

Location: Mississippi Canyon (GOM)

Partner: Enterprise Products

Operator: Anadarko

Marco Polo TLP (50%)

Location: Green Canyon (GOM)

Partner: Enterprise Products

Operator: Anadarko

Helix Producer I FPU

Location: Phoenix Field (GOM)

Expect to remain on field through 2019

 A component of the well containment system, along with the Q4000

Production Facilities contributed ~\$60 million in EBITDA in 2012.



Helix Producer I preparing to re-enter service following Macondo well containment response





2013 Outlook

(\$ in millions)

	2013 Outlook		2012 Actual	
Revenues (on-going operations)	\$	833	\$	654
ЕВПDA ^(A)		~ 300		601
EBITDA - Total 2013 Exit Rate (B)		~ 350		
CAPEX (B)		~ 365		492
Revenue Split:				
Well Intervention	\$	440	\$	379
Robotics		356		329
Production Facilities / ORRI		92		80
Elims		(55)		(134)
On-going Operations	\$	833	\$	654
Oil and Gas		49		557
Subsea Construction		69		193
Total Revenues	\$	951	\$	1,403

⁽B) 2013 Outlook excluding Subsea Construction and Oil and Gas, plus expected annualized contribution from *Helix 534* and chartered *Skandi Constructor*.



⁽A) 2013 Outlook and 2012 Actual includes \$32 million and \$367 million, respectively, from Oil and Gas discontinued operations.

2013 Outlook

Contracting Services

- Backlog as of June 30, 2013 was approximately \$1.8 billion
- Utilization expected to remain strong for the well intervention fleet
 - Q4000 backlog thru 2015; on-going negotiations to extend contracted work into 2018
 - Q5000 initial backlog of 270 days annually over first 5 years of operations
 - Intervention riser system no. 2 on standby rate as of Q2 2013 thru Q1 2014
 - Helix 534 now expected in service in late Q4; full backlog for remainder of 2013 thru 2014, with backlog building into 2017
 - Seawell, Well Enhancer, and Skandi Constructor fully booked through 2014, with commitments into 2015
 - Skandi Constructor expected to commence well intervention work in August after installation of its well intervention equipment
 - North Sea well intervention vessels have over 950 days of committed work in 2014 in the UK, Africa, and Canada
- Continuing to add ROV systems and assess vessel charter opportunities to support commercial growth in our Robotics business
- Entered into agreement to sell Ingleside shorebase facilities to EMAS-AMC

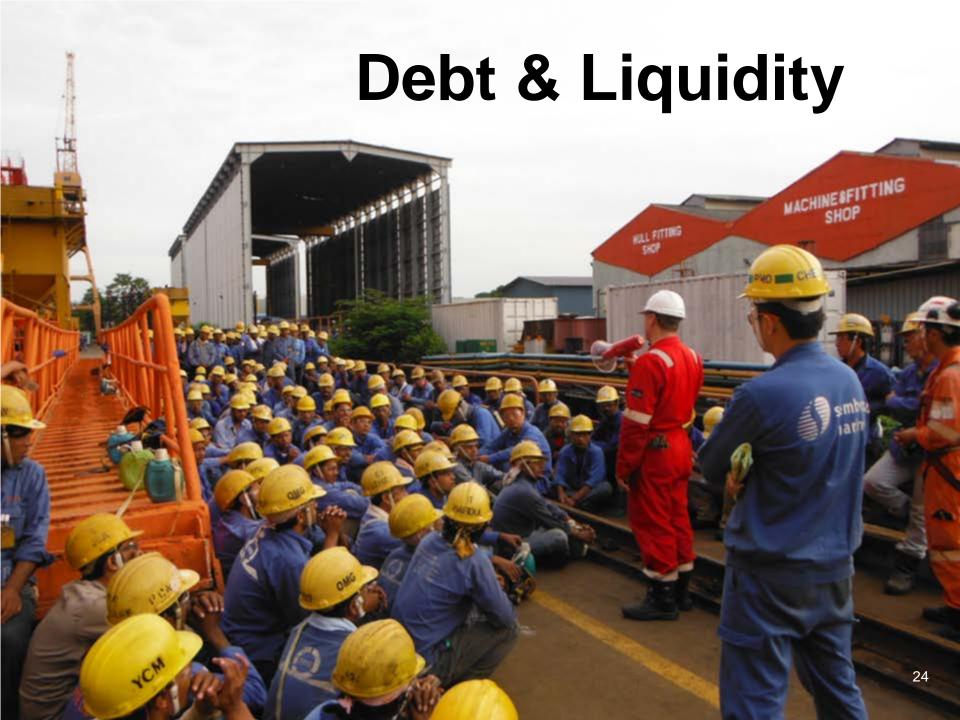


2013 Outlook - Capex

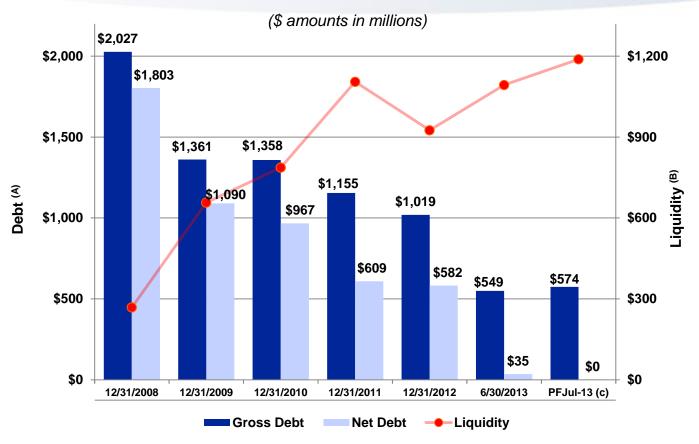
Capital Expenditures

- Contracting Services (approximately \$365 million in 2013)
 - \$59 million incurred in Q2, \$121 million year-to-date
 - Q5000 new build (approximately \$135 million in 2013)
 - On schedule for delivery in 2015
 - Helix 534 continues conversion in Singapore into a well intervention vessel
 - Updated estimate of \$206 million for vessel, conversion and intervention riser system (approximately \$39 million remaining be incurred in 2013)
 - Now expected to deploy vessel in the Gulf of Mexico in late Q4 2013
 - Approximately \$43 million for intervention riser system and deck modifications for the Skandi Constructor (approximately \$13 million remaining to be incurred in 2013)
 - Continued incremental investment in Robotics business
 - Maintenance capital for Seawell life extension and Helix Producer I dry dock





Debt and Liquidity Profile



Liquidity of approximately \$1.1 billion at 6/30/2013

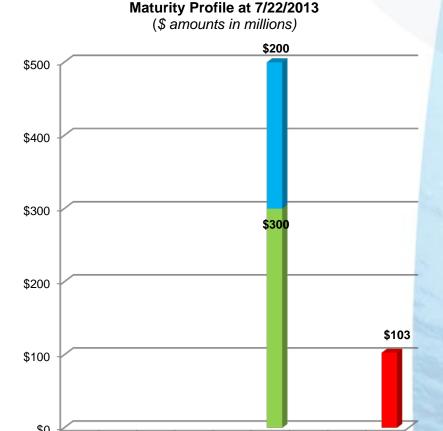
- (A) Includes impact of unamortized debt discount under our convertible senior notes.
- (B) Liquidity, as we define it, is equal to cash and cash equivalents (\$514 million), plus available capacity under our revolving credit facility (\$579 million).
- (C) Pro forma July 2013 balance reflects cash proceeds of \$80 million from the sale of the Express and \$300 million in proceeds received from the Term Loan, less \$282 million used to retire the remaining Senior Unsecured Notes outstanding.



Debt Maturity Profile

Total funded debt of \$603 million at end of Q2 2013 (Pro forma retirement of senior notes):

- \$200 million Convertible Senior Notes 3.25% (A) (\$171 million net of unamortized debt discount)
- \$300 million Term Loan LIBOR + 2.75%
 - Annual amortization payments of 5% in years 1 and 2, 10% per annum in years 3 through 5
- \$103 million MARAD Debt 4.93%
 - Semi-annual payments toward principal



2017 2018

MARAD Debt

2013

2014 2015 2016

Convertible Notes

Term Loan

(A) Stated maturity 2032. First put / call date – March 2018.



2027

