OCEANTEAM SHIPPING

An Oslo Stock Exchange listed shipping company Ticker: OTS CEO: Haico Halbesma CFO: Torbjørn Skulstad

Q2 2012 presentation Oslo – 23 August 2012



CEANTEAM SHIPPING

CAUTIONARY STATEMENT

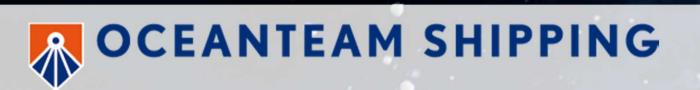
This presentation contains forward looking information. Forward looking information is based on management assumptions and analysis. Actual experience may differ, and those differences may be material. Forward looking information is subject to uncertainties and risks. This presentation must be read in conjunction with the Company's financial statement.

AGENDA

- Highlights
- Company overview
- Financials
- Market Outlook
- Tax, Bonds & Loans

HIGHLIGHTS

- Lay Vessel North Ocean 105 delivered 20th of April and started a 5 year charter
- Completed refinancing of CSV BO 101 & CSV Southern Ocean with a value of USD 147 M
- Strong performance shipping segment
- Delivery of 1250T carrousel and started a 200 day hire period
- Delivery of 10T tensioner and started a 100 day hire period



Company Overview

COMPANY OVERVIEW

Shipping segment

- Four vessels, of which three are CSVs and one is LV through joint ventures plus two FSV's
- Solid clients Oceaneering/BP Angola, Fugro TSM, McDermott



Engineering segment

- Focus on Oil & Gas and Offshore Renewables
- Equipment rental division

Our Mission

Creating value through:

- Providing complex offshore support by building and operating a fleet of large and advanced North Ocean Vessels
- Integrating engineering know-how and a pool of special purpose equipment with our fleet

Our Fleet:

- CSV Bourbon Oceanteam 101
- CSV North Ocean 102
- CSV Southern Ocean
- LV North Ocean 105
- FSV Mantarraya
- FSV Tiburon



SHIPPING

- North Ocean Series
- High-end deep-water offshore construction
- Proven quality in the most demanding and advanced deep-water operations
- Vessel type orders to date: 7
- · Building and operational economics
- Configuration flexibility with in-house engineering team that provides complex and complete solutions
- New enhanced design completed

CHARTER STATUS

| Contracts schedule | | 2011 Q1-2 | | | | | | | | 2015 Q3-4 | |
|---|------------------|--------------|--|--|--|--|--|---|--|--------------|--|
| Shipping | Type of contract | | | | | | | 6 | | | |
| | | | | | | | | | | | |
| CSV BO 101 | time charter | | | | | | | | | | |
| | | | | | | | | _ | | | |
| CSV North Ocean 102 | time charter | | | | | | | | | | |
| | | _ | | | | | | | | | |
| CSV Southern Ocean | bareboat | | | | | | | | | | |
| | | | | | | | | | | | |
| LV North Ocean 105 | time charter | | | | | | | | | | |
| | | | | | | | | | | | |
| Mantarraya | bareboat | | | | | | | | | | |
| Tiburon | bareboat | | | | | | | | | | |
| | | | | | | | | | | | |
| Dry Dock Contract Option Under construction No contract | | | | | | | | | | | |

> Robust backlog with solid clients



ENGINEERING - SERVICES

- KCI is an experienced engineering company focusing on the oil and gas industry, complex structures and the renewable energy industry:
- Design and build complete oil & gas and renewable energy concepts
- Develop complex and special structures for both industries
- Create contemporary solutions for complex environmental challenges
- Employs approximately 150 engineers, increased from 90 since 2009

Selected assets







OTS 10T tensioner

SMD MD3 plough

1250T carousel

ENGINEERING - EQUIPMENT POOL

- Oceanteam has an equipment rental division with a deep-water base in Dundee, Scotland
- Oceanteam provides various equipment for installation and burial of pipelines, umbilicals and high voltage submarine power cable installations
- The equipment pool includes trenchers, ploughs, tensioners, carousels and additional equipment such as chutes, static tanks, etc.
- The equipment can be rented stand alone or in combination with Oceanteam's fleet
- Clients include: Visser Smit Marine Contracting, Reef Subsea
 Power & Umbilical, Bohlen & Doyen, and Van Oord



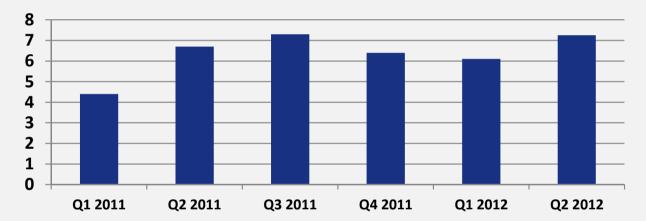
Financials

FINANCIAL SUMMARY

| Figures in USD million | Q2 2012 | Q2 2011 | Cum 2012 | 2011 | 2010 |
|------------------------|---------|---------|----------|--------|--------|
| Revenue | 16,1 | 16,3 | 31,5 | 61,2 | 47,0 |
| Operating costs | (5,4) | (6,6) | (11,6) | (24,7) | (21,8) |
| EBITDA | 7,3 | 6,7 | 13,4 | 24,8 | 17,0 |
| | | | | | |
| EBITDA percentage | 45% | 41% | 43% | 41% | 36% |

- > EBITDA Q2 2012 increased 9 % compared to same quarter last year
- > EBITDA Q2 2012 percentage without net result Lay Vessel North Ocean 105 is 43 %
- > Revenue includes net income from Lay Vessel North Ocean 105 in Q2 2012

EBITDA BY QUARTER



EBIDTDA mUSD

Stable EBITDA

CEANTEAM SHIPPING

REVENUE & EBITDA BY SEGMENTS

| | SHIP | SHIPPING | | EERING | TOTAL | | |
|--------------------------|---------|----------|---------|---------|---------|---------|--|
| Figures in USD '000 | Q2 2012 | Q2 2011 | Q2 2012 | Q2 2011 | Q2 2012 | Q1 2012 | |
| Revenue | 9.347 | 9.652 | 6.086 | 6.650 | 15.433 | 15.356 | |
| Net income associates | 673 | | | | 673 | | |
| Operating costs | (1.866) | (3.020) | (3.531) | (3.548) | (5.397) | (6.174) | |
| General & administration | (1.771) | (1.737) | (1.683) | (1.322) | (3.454) | (3.034) | |
| EBITDA | 6.382 | 4.894 | 872 | 1.780 | 7.255 | 6.148 | |
| | | | | | | | |
| EBITDA percentage | 64 % | 51 % | 14 % | 27 % | 45 % | 40 % | |

- > Net Income associates is operational Lay Vessel North Ocean 105
- Strong performance shipping

P&L REPORT END Q2 2012

| Figures in USD '000 | Q2 2012 | Q2 2011 | Cum 2012 | Cum 2011 |
|-------------------------------------|----------|----------|----------|----------|
| Revenue | 15.432 | 16.302 | 30.788 | 28.997 |
| Total operating revenues | 15.432 | 16.302 | 30.788 | 28.997 |
| Net income of associates | 673 | | 673 | |
| Operating costs | (5.397) | (6.568) | (11.570) | (12.180) |
| General & administration | (3.454) | (3.060) | (6.488) | (5.701) |
| Depreciation | (3.598) | (3.864) | (7.019) | (7.820) |
| Write off assets | (8) | | (16) | 2.098 |
| Total operating expenses | (12.457) | (13.491) | (25.093) | (23.603) |
| | | | | |
| Operating profit (loss) | 3.648 | 2.810 | 6.368 | 5.393 |
| | | | | |
| Net finance | (2.767) | (4.039) | (7.372) | (8.766) |
| Ordinary profit (loss) before taxes | 881 | (1.229) | (1.005) | (3.372) |
| | | | | |
| Corporate income tax | 133 | (110) | (70) | (163) |
| Net result | 1.015 | (1.339) | (1.074) | (3.535) |

- > Net finance costs include call premium costs USD 1.2M
- > Operating profit increased 30 % compared to same quarter last year

BALANCE SHEET Q2 2012

| Figures in USD' 000 | 30.06.2012 | 31.12.2011 |
|---------------------------|------------|------------|
| Assets | | |
| Intangible assets | 18.999 | 19.649 |
| | | |
| Tangible assets | 234.766 | 230.324 |
| | | |
| Total non current assets | 253.765 | 249.973 |
| | | |
| Receivables | 17.306 | 11.794 |
| Cash and cash equivalents | 14.390 | 11.638 |
| Current assets | 31.696 | 23.432 |
| | | |
| Total assets | 285.461 | 273.405 |

| Figures in USD' 000 | 30.06.2012 | 31.12.2011 |
|-------------------------------|------------|------------|
| Equity and liabilities | | |
| Total equity | 117.275 | 112.958 |
| | | |
| Total non-current liabilities | 122.456 | 123.315 |
| | | |
| First year instalments | 21.105 | 22.782 |
| Other current liabilities | 24.625 | 14.350 |
| Total current liabilities | 45.730 | 37.132 |
| | | |
| Total liabilities | 168.186 | 160.447 |
| | | |
| Total equity and liabilities | 285.461 | 273.405 |

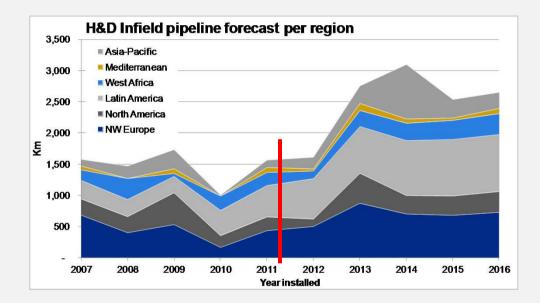
> Book value of equity is 41 %



Market Outlook

H&D is strongest market in growth areas

Average annual demand growth expected to be 11% in the H&D surf market, but marginal growth in 2012



OFFSHORE PIPELAY & SUPPORT MARKET

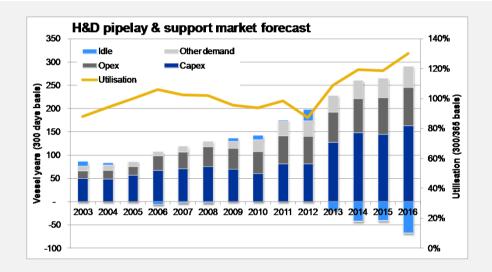
| Vessels | | Markets | | | | | | |
|-----------|---------|---------------------|-------------------------|--|--|--|--|--|
| *633613 | | Harsh & Deep waters | Shallow & Benign waters | | | | | |
| DP2+ | Pipelay | | | | | | | |
| DF2+ | Support | | | | | | | |
| Non DP2+ | Pipelay | n.a. | | | | | | |
| NULL DEST | Support | n.a. | not covered | | | | | |

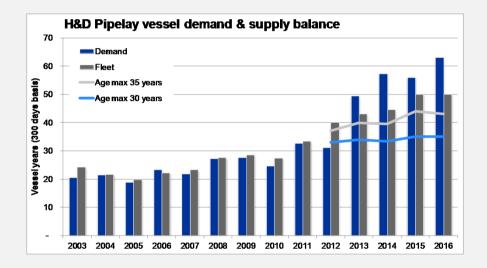
Definitions:

Harsh & Deepwater (H&D) = all water depths (wd) in North Atlantic, wd >= 100 m in Australia and Rest of world in wd >= 200 m. Shallow & Benign (S&B) = all other waters

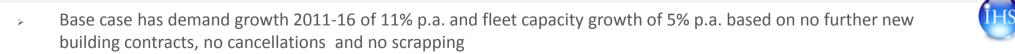
> Strongest H&D infield installation growth in NW Europe, Brazil and Asia Pacific

Lack of Harsh & Deepwater vessels expected from 2013, and about 65 vessels lacking in 2016

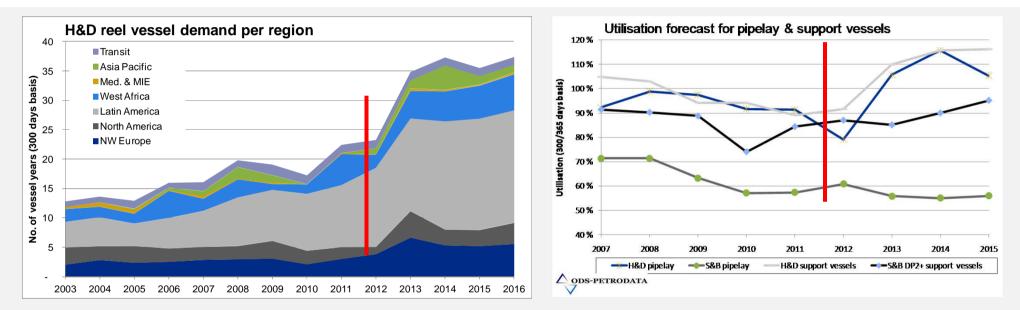




- 13 new H&D pipelay vessels are needed in 2016, and another 7 vessels to meet attrition of 35+ years vessels
- 5 new H&D reel vessels are needed in 2016, and another 2 vessels to meet attrition of 35+ years vessels



Brazil is the dominating market for H&D reel-lay vessels



- > Brazil is main market followed by NW Europe and West Africa
- Growth in all major regions
- Lack of Harsh & Deepwater support vessels expected from 2013, and more than 50 vessels lacking in 2016



Subsea Fleet

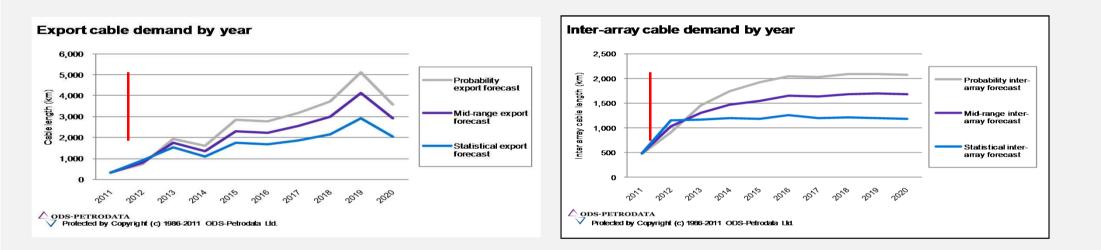
| No. of vessels | Year | | | | | | | | | | | | | |
|-------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| Туре | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 |
| Lay Barges | 10 | 9 | 7 | 8 | 8 | 9 | 9 | 9 | 12 | 14 | 16 | 17 | 18 | 18 |
| Reel lay vessels | 14 | 13 | 13 | 14 | 15 | 19 | 19 | 19 | 23 | 26 | 27 | 27 | 27 | 27 |
| Multiservice | 3 | 4 | 6 | 8 | 10 | 11 | 11 | 11 | 14 | 14 | 14 | 14 | 13 | 13 |
| Diving Support Vessels | 17 | 15 | 15 | 14 | 15 | 18 | 19 | 19 | 23 | 25 | 26 | 26 | 26 | 26 |
| ROV Support Vessels | 42 | 43 | 45 | 57 | 68 | 70 | 78 | 85 | 100 | 119 | 127 | 133 | 134 | 134 |
| Total fleet | 86 | 83 | 85 | 101 | 116 | 127 | 135 | 141 | 171 | 198 | 210 | 217 | 218 | 218 |
| Fleet growth | | -3% | 2% | 19% | 14% | 9% | 7% | 4% | 21% | 16% | 6% | 4% | 0% | 0% |

> OTS has modern and advanced fleet

> North Ocean Series now qualified as H&D Reel Lay, Multi service and Light Well Intervention



Global offshore wind farm cable demand



> Most of activity increase until 2015 in Southern North Sea



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Tax, Bonds, Loans

LARGE TAX DEDUCTIBLE LOSSES

• Norway

- OTS has confirmed tax loss to carry forward of USD 144 M (NOK 866 M)
- The CSV vessels comply with the Norwegian Tonnage Tax regime with approx. 0% tax
- CSV 101, 104 and LV 105 are under the NTT regime
- CSV 102 will be using the deferred tax loss
- Internal merger completed in fourth quarter 2011
- Ex-reverse split of the shares and the warrants ratio 10:1

• The Netherlands

- BV entities have an estimated tax loss to carry forward of EUR 45 M
- A restructuring has been finalised to further utilize tax losses
- Negligible tax cost going forward

BOND LOAN

| OTS ASA (M NOK) | Q4 '10 | Q2 '11 | Q2 '12 | Q2 '13 | Q2 '14 |
|-----------------------|--------|--------|--------|--------|---------|
| Bond Ioan | (400) | (400) | (400) | (400) | (400) |
| Call balance | (21) | (23) | (57) | (97) | (14 1) |
| OTSbonds | 30 | | | | |
| Outstanding debt (OB) | (391) | (423) | (457) | (497) | (541) |

• Call premium if refinanced before:

- <19th June 2011: NOK 23 million
- <19th June 2012: NOK 34 million in addition to previous calls
- <19th June 2013: NOK 40 million in addition to previous calls
- <19th June 2014: NOK 44 million in addition to previous calls
- Interest is currently NIBOR + 5,75% + (1,00 point increase per anniversary)
- Call 30 banking days before refinance date

- Number of shares 15.078.840
- Warrants I if bond loan is repaid before 19th June 2014
- Warrant II before 19th June 2014
- Warrants I: 14.898.607
- Warrants II: 29.599.667
- Subscription price NOK 1,0 for both warrants

> Warrants I given, Warrants II most unlikely

FOCUS GOING FORWARD

- Target market
 - Large harsh- and deep-water Construction Support Vessels (CSV) and Pipe Lay Vessels
 - Market CSVs and Pipe Lay Vessels combined with in-house engineering know-how
 - Grow contract back log
 - Additional earnings from low-risk engineering jobs & new equipment
- Streamline financial platform
 - Refinance Oceanteam Shipping ASA bond loan
 - Clean up capital structure to enhance the OTS equity instrument
 - Utilize tonnage tax and deferred tax assets
- Grow fleet and continue reduced-risk growth through JVs





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Thank you!

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Appendix: Bond loan

BOND LOAN

- In 2009 the OTS bond loan was restructured to NOK 400 million. Furthermore, it was added to an incentive structure that would compensate bondholders for the reduction in par value, consisting of a growing call premium, rising interest rates and issuing warrants in two stages.
- First, 14.898.607 warrants were issued to bondholders (Warrants I) which is activated when the company calls the bond loan.
 Each warrant gives the right to subscribe for one share for NOK 1,0. The Warrants I will create NOK 14,986 million in new equity, with half going into the share capital and half into the share premium account . As of today, OTS has 15.078.840 shares. The exercise of Warrants I will thus result in an almost doubling of the number of shares in the company.
- In addition, the company must pay a premium to the bond loan's par value. This premium is adjusted each year in June until the loan is repaid. In June 2012 another premium was added, and the company must pay now NOK 498 million when calling.
 The premium will increase by a further NOK 44 million if not refinanced before June 2013 to NOK 542 million.

BOND LOAN CONTINUED

- The interest rate on the bonds increase every year in mid-December with 100 basis points (= 1%-points). Currently the interest rate is LIBOR + 5.75%-points after 19th of December 2011. If the loan is not redeemed before 19th of December 2012, interest rate rises to LIBOR + 6.75%-points, etc.
- If the bond is not called by June 2014, this activates Warrants II consisting of 29.599.667 warrants, where 1 warrant = 1 share.
 The owners of Warrants II must exercise them in the period June 30th to July 14th 2014, and pay NOK 1,0 for each new share. The 29.599.667 new shares will give the company NOK 29.599 million in new equity, half of which goes into the share capital and half into the share premium account.
- Hence, the overall structure of the bond loan gives the company such strong incentives for refinancing that if the loan is not refinanced by June 30th 2014, it will be because of uncertainty regarding continued operations.
- OTS may at any time call all or part of the loan. The company works actively to refinance as soon as possible, both to eliminate the Warrants II scenario which the company perceives is putting a damper on the stock price, and because the structure of the current bond loan prevents using equity to finance future growth.