

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
- Financials
- Market Outlook
- Appendix



HIGHLIGHTS Q1

- Revenue from operations USD 16.5 million
- EBITDA from operations is positive; USD 7.2 million
- Operating profit of USD 3.8 million
- Total number of shares tradable as from 24th January 2013 are 29.593.259

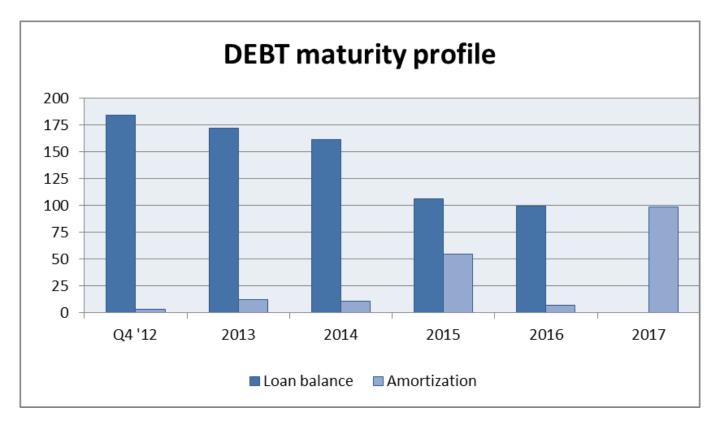
HIGHLIGHTS Q1 - ENGINEERING

- Oceanteam is awarded a contract to supply LS Cable 4000t modular carousel system,
 10t tensioner and accompanying equipment for two-year project
- 2000t modular carousel system is delivered in April at our yard in Velsen
- Building of 4000t modular carousel system is in progress, planned delivery Q4 2013
- Building of 10t tensioner is in progress, planned delivery June 2013
- Velsen equipment base achieved certification to ISO 9001, 14001 and OHSAS 18001 standards for quality, environmental, and health & safety management



Bond refinance

BOND REFINANCE – NEW DEBT MATURITY PROFILE





Company Overview

CHARTER STATUS



- Robust backlog with solid clients
- 9 OCEANTEAM SHIPPING ASA Q1 PRESENTATION 2013

ENGINEERING - SERVICES



OceanWind Cable Storage Solutions



ENGINEERING - STORAGE

- OceanWind facilitates the submarine cable industry by offering its clients a full and integrated range of services comprising cable storage, cable handling, and cable transport.
- The cable facility is situated immediately behind the North Sea locks of IJmuiden, in the direct proximity of Amsterdam.
- OceanWind provides long term onshore storage for (spare) cables, cable transfers, international transport with WIND cable transport vessels and handling services which include now storage of cables in reels, baskets and carousels.
- OTS standardized equipment designed for both onshore and offshore handling and storage of submarine cables.





Financials

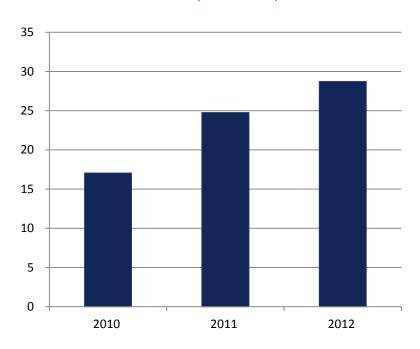
FINANCIAL SUMMARY

Figures in USD million	Q1 2013	2013	2012	2011	2010
Revenue	16,5	16,5	66,5	61,2	47,0
Operating costs	(5,5)	(5,5)	(23,4)	(24,7)	(21,8)
EBITDA	7,2	7,2	28,7	24,8	17,0
EBITDA percentage	44 %	44 %	43 %	40 %	36 %

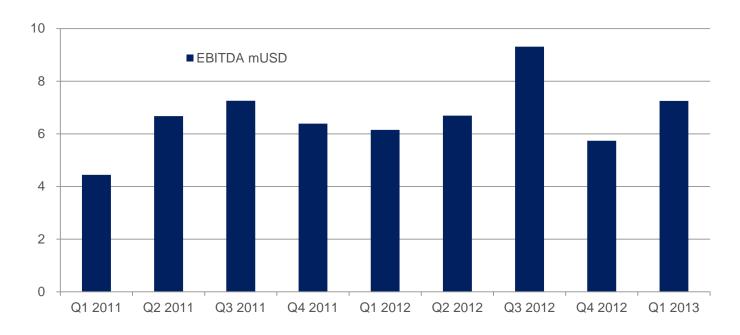
- > EBITDA cumulative Q1 2013 increased 17% compared to cumulative Q1 2012
- > Operating profit for the quarter is USD 3.8 million

EBITDA DEVELOPMENT YEARLY - HISTORICAL

KEY FINANCIAL FIGURES (USD MILLION)



EBITDA BY QUARTER



Stable EBITDA

P&L REPORT END Q1 2013

Figures in USD '000	Q1 2013	Q1 2012
Revenue	15 922	15 356
Total operating revenues	15 922	15 356
Net income of associates	575	
Operating costs	(5 463)	(6 174)
General & administration	(3 824)	(3 034)
Deprecation	(3 363)	(3 420)
Write off assets		(8)
Total operating expenses	(12 650)	(12 636)
Operating profit (loss)	3 848	2 720
Net finance	(3 932)	(4 606)
Ordinary profit (loss) before taxes	(84)	(1 886)
Corporate income tax	316	(203)
Net result	233	(2 090)

Cum 2013	Cum 2012
15 922	64 269
15 922	64 269
575	2 268
(5 463)	(23 384)
(3 824)	(14 423)
(3 363)	(14 331)
,	` (16)
(12 650)	(52 154)
3 848	14 383
(3 932)	(21 037)
` '	
(84)	(6 654)
316	(4 763)
233	(11 417)

BALANCE SHEET Q1 2013

Figures in USD '000	31.03.2013	31.12.2012	
Assets			
Intangible assets	18 903	18 506	
Tangible assets	231 361	233 081	
Total non current assets	250 264	251 587	
Receivables Cash and cash equivalents	15 263 30 050	14 979 34 846	
Total current assets	45 313	49 825	
Total assets	295 577	301 412	

31.03.2013	31.12.2012
109 546	112 068
169 036	171 894
11 427	11 427
5 568	6 023
16 995	17 450
186 031	189 344
295 577	301 412
	109 546 169 036 11 427 5 568 16 995

Book value of equity is 37 %





Tax, Bonds, Loans

LARGE TAX DEDUCTIBLE LOSSES

Norway

- OTS has confirmed tax loss to carry forward of USD 160 M (NOK 917 M)
- The CSV vessels comply with the Norwegian Tonnage Tax regime with approx. 0% tax
- · CSV 101, Southern Ocean and LV 105 are under the NTT regime
- CSV 102 will be using the deferred tax loss
- Exercise of 14.5 million of warrants in q4 2012, 29.6 million shares tradable as from 24th of January 2013

The Netherlands

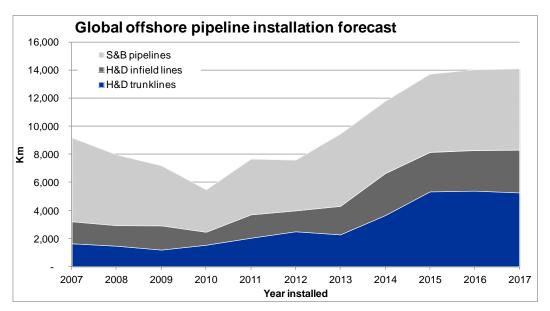
- The Dutch entities have an estimated tax loss to carry forward of EUR 45 M
- A restructuring has been finalised to further utilize tax losses
- Negligible payable tax costs going forward





Market Outlook

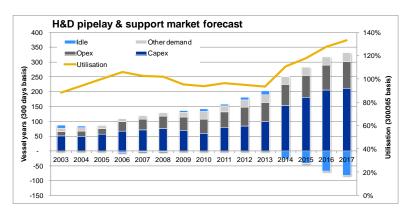
Strongest market growth takes place in harsh & deepwater areas



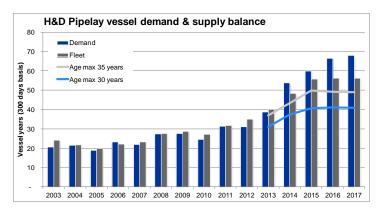
- Average p.a. growth of 16% for harsh & deepwater pipelines in period 2012-17
- > Average p.a. growth of 10% for shallow & benign pipelines in period 2012-17



HARSH & DEEPWATER VESSELS SCARCITY EXPECTED FROM 2014



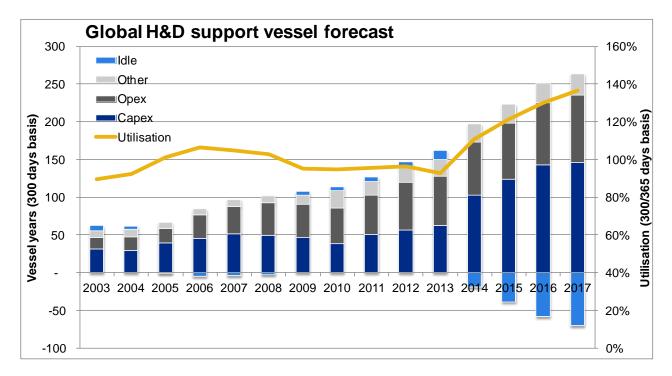
➤ Base case has demand growth 2012-17 of 14% p.a. and fleet capacity growth of 8 % p.a. based on no further new building contracts, cancellations nor scrapping



➤ 12 new H&D pipelay vessels are needed in 2017, and another 7 vessels to meet attrition of 35+ years vessels

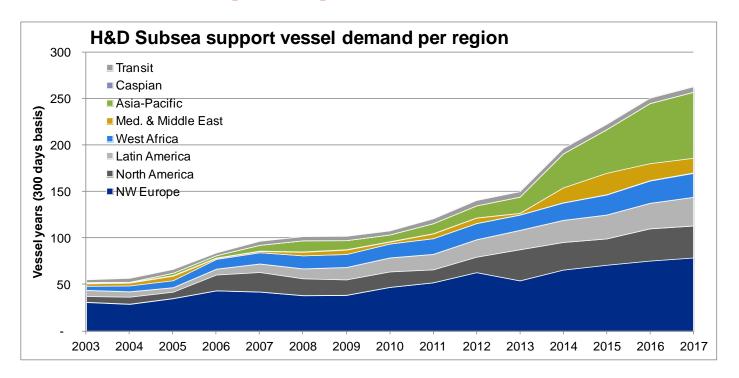


Demand for H&D support vessels expected to grow 13% p.a up to 2017, and about 70 vessels lacking in 2017



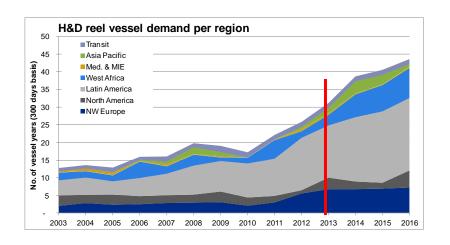


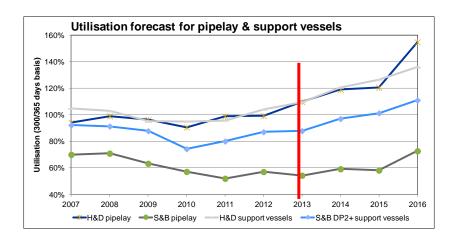
NW Europe is still the major market for H&D subsea support vessels, but Asia-Pacific is growing fastest





Brazil is the dominating market for H&D Reel-Lay Vessels



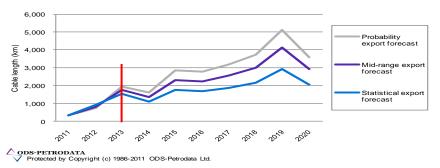


- Brazil is main market followed by NW Europe and West Africa
- Growth in all major regions

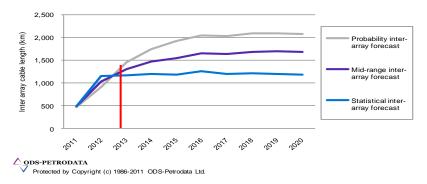


Global offshore wind farm cable demand

Export cable demand by year



Inter-array cable demand by year



Most of activity increase until 2015 in Southern North Sea



FOCUS GOING FORWARD

- Focus
 - Enhance equity instrument with continued focus on high quality assets and balance sheet
 - New investment in high quality assets utilizing the clean capital structure
- Target markets
 - Large harsh- and deep-water Construction Support Vessels (CSV)
 - Market CSVs combined with in-house engineering know-how
 - Build contract back log and expand OceanWind Cable Storage Solutions
 - Additional earnings from low-risk engineering jobs and new equipment
- Grow fleet and continue reduced-risk expansion through JVs





THANK YOU!



Oceanteam Shipping ASA

Corporate headquarters Tveitaråsveien 12 PO Box 463, Nesttun 5853 Bergen Norway

T +47 55 10 82 40 F +47 55 10 82 49 E info@oceanteam.no

WWW.OCEANTEAM.NO





Appendix 1: Company overview

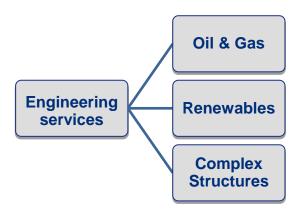
Our Fleet:

- 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 & pipe lay tonnage series
- 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



Strong client base

























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 172 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 deepwater base in Velsen, The Netherlands
- 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





Appendix 2: Bond Ioan

NOK BOND LOAN – redemption date 23rd November 2012

- 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.
- In addition, the company has paid 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 has paid NOK 498 million when calling.
- The Warrants I has created NOK 14.514 million in new equity, with half going into the share capital and half into the share premium account. As of today, OTS has 29.593.259 shares. The exercise of Warrants I has resulted in an almost doubling of the number of shares in the company.
- The repayment of the NOK 400 million bond loan 23rd November 2012 has killed the 29.599.667 Warrants II.