



POSITIVE TREND CONTINUES

An Oslo Stock Exchange listed shipping company

Ticker: OTS CEO: Haico Halbesma CFO: Torbjørn Skulstad

Oslo – 29th August 2011

Agenda



- Company overview
- Financials
- Tax, bonds & loans
- Market Outlook

Operational highlights Q2 OCEANTEAM SHIPPING

- All large Construction Support Vessel in full operations
- Seasonal equipment utilization as anticipated
- FOREX fluctuations remain but EBITDA development in line with expectations
- Demand for large CSV's and engineering services in Oil & Gas and Offshore Renewables improving
- CSV Southern Ocean christened in Singapore

Financial highlights Q2



- EBITDA USD 6.7 million, up 52%
- Operating revenues USD 16.3 million, up 28 %
- Operating PROFIT USD 2.8 million
- FOREX effect negative USD 1.2 million

	Q2 2011	Q1 2011
 EBITDA / Revenue % Shipping 	51%	55%
• EBITDA / Revenue % Engineering	27%	7%

Subsequent events Q3



- CSV North Ocean 105 hull successfully launched on August 12th
 - Vessel delivery expected early Q2 2012
- CSV North Ocean 200 series design completed and IPR's secured
- CSV North Ocean 200 series building options remain in force (3x)



Introducing Oceanteam Shipping



Creating value through:

- Building and operating a fleet of large and advanced Construction Service Vessels
- Providing complex offshore support / vessel solutions
- Integrating seamless engineering know-how and a pool of special purpose support equipment with our fleet

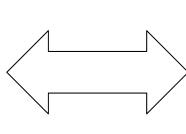




OCEANTEAM SHIPPING ASA

SHIPPING Ship Owning, Chartering and Ship Management Revenue USD 9.7 mio EBITDA USD 4.9 mio EBITDA margin: 51% ENGINEERING Engineering Services & Design Equipment Solutions Revenue USD 7.1 mio EBITDA USD 2.7 mio EBITDA margin 27%







Uniquely flexible North Ocean CSV-series

- High-end deepwater offshore construction tonnage series
- Prepared for the most demanding and advanced deepwater subsea operations
- Proven and recognised quality
- Vessel type orders to date: 6



- Building and operational economics
- Experienced in house engineering team turn vessels into complex and complete client solutions
- Configuration flexibility
- Enhanced design ready :

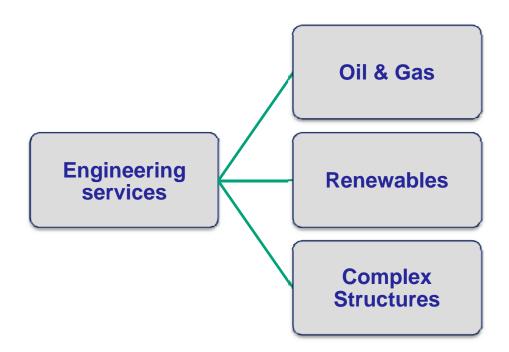
CSV North Ocean 200 series





Engineering I





Areas of business:

- Integrated support of Oceanteam Shipping and Client Solutions
- Integrated support of Oceanteam Joint Ventures and new investments
- Third party client projects such as for Chevron, Shell, BP, TAQA etc.
- Integrated support of equipment pool and related services



Key features CSV North Ocean 200 Series

	S100 ENHANCED	S200
Length over all (m)	132	140.9
Length between perpendicular (m)	120	136.5
Beam (m)	27	28
Depth (m)	9.7	10.7
Draught Design (m)	6.7	7
Draught Scantling (m)	6.85	7.5
Deck Load (ton)	5600	8500*
Dead Weight (ton)	9300	12500

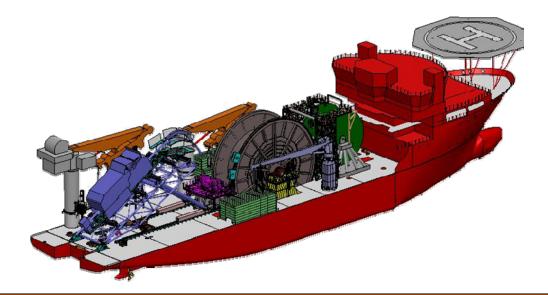
Multiple deepwater crane & reel solution available



Inhouse Design & Engineering Capacity – e.g. Technip Apache II based on CSV North Ocean 103









Engineering II



Equipment & Renewables Offshore Base



Deepwater Offshore & Storage Base, Dundee, Scotland, UK







- High quality storage of equipment & cable
- Maintenance & repair services
- Mobilization base
- Fabrication





Fleet

OCEANTEAM SHIPPING

	CSV Bourbon Oceanteam 101	Ownership	Backlog	Certified
 Built LoA Beam Dwt Deck Cranes 	2007 127m 27 m 7.000t 2000m2 150t + 100t	50 % Oceanteam Shipping ASA 50 % Bourbon Offshore Norway AS BOURBON	Shell Brazil Lta upto 31/12/2010 Time Charter, BP Angola BV 1/3/2011- 31/12/ 2011	<u>ĴÅ</u> DNV
	CSV North Ocean 102	Ownership	Backlog	Certified
 Built LoA Beam Dwt Deck Cranes Deck eq. 2 x 120t tensi 	2009 137m 27 m 10.000t 2500m2 2 x 100t 7000t flex lay system; oners	50 % Oceanteam Shipping ASA 50 % J Ray McDermott Norway AS	Time Charter: Eastern Marine / J Ray McDermott Duration: 08/2010 – 08/2015 + purchase option	Ĵ <u>Å</u> DNV
	CSV Southern Ocean	Ownership	Backlog	Certified
 Built LoA Beam Dwt Deck Cranes 	2010 137m 27 m 10.000t 2500m2 250t + 110t	50 % Oceanteam Shipping ASA 50 % Bourbon Offshore Norway AS BOURBON	Bareboat: Salt Subsea Ltd / TS Marine Australia Duration: 10/2010 – 31/12/ 2013	Ĵ <u>Å</u> Vince
	CSV North Ocean 105	Ownership	Backlog	Certified
 Delivery LoA Beam Dwt Deck Cranes 	Q1 2012 137m 27 m 10.000t 2500m2 400t + 100t: VPS	25 % Oceanteam Shipping ASA 75 % J Ray McDermott Norway AS (fully financed)	Time Charter 5 years upon delivery + purchase option	Î.
	FSV Mantaraya & FSV Tiburon	Ownership	Backlog	Certified
 Build LoA Beam Deck Speed Passengers 	2006 33m 8 m 150m2 25 knots 75 pob	100 % Oceanteam Shipping ASA	Bareboat contract Venezuela Duration: 01/2011– 01/2014	BUR EAU VERITAS

Fleet list & charter status

OCEANTEAM SHIPPING

CONTRACTS SCHEDULE

		2011 01-2	2011 03-4	2012 01-2	2013 01-2	2013 03-4	2014 01-2	2014 03-4	2015 01-2	2015 Q3-4	2016 01-2	2016 Q3-4
Shipping Ty	ype of contracts											
CSV BO 101 ti	ime charter											
CSV North Ocean 102 ti	ime charter											
CSV Southern Ocean ba	arebcat											
CSV North Ocean 105 til	ime charter											
Option 1 – CSV North O Option 2 – CSV North O Option 3 – CSV North O)cean Series											
	areboat areboat											
Barge Installer ba	pareboat											



Financials

Key figures Q2 2011



Figures in USD million	Q2 2011	Q1 2011
Total operating revenues	16,3	12 ,7
Operating costs	(6,6)	(5,6)
EBITDA	6,7	4,4

			TOTAL Q2	TOTAL Q1		
Segment information	SHIPF	PING	ENGINE	ERING	2011	2011
	Q2 2011	Q2 2010	Q2 2011	Q2 2010	Q2 2011	Q1 2011
Revenue	9 652	7 128	6 650	3 121	16 302	12 695
Inter segment revenue						
Operating costs	(3 020)	(4 012)	(3 548)	(467)	(6 568)	(5 611)
General & Administration	(1 737)	(464)	(1 322)	(1 348)	(3 060)	(2 640)
EBITDA	4 894	2 652	1 780	1 306	6 674	4 444
EBITDA percentage of	51 %	37 %	27 %	42 %	41 %	35 %

P&L report end Q2 2011



		Unaudited			
Figures in USD '000	Notes	Q2 2011	Q2 2010	Cum 2011	Cum 2010
Revenue	4	16 302	11 661	28 997	21 600
Total operating revenues		16 302	11 661	28 997	21 600
Operating costs		(6 568)	(5 399)	(12 180)	(10 475)
General & administration		(3 060)	(2 168)	(5 701)	(3 848)
Depreciation	2	(3 864)	(2 666)	(7 820)	(5 522)
Write off assets	2		-	2 098	-
Total operating expenses		(13 491)	(10 234)	(23 603)	(19 846)
Operating profit (loss)		2 810	1 427	5 395	1 754
Financial income		90	-	205	1 817
Financial costs	5	(2 887)	(1 865)	(6 569)	(4 097)
Foreign exchange results (loss)		(1 241)	(3 349)	(2 403)	(5 467)
Net finance		(4 039)	(5 214)	(8 766)	(7 747)
Ordinary profit (loss) before taxes		(1 229)	(3 787)	(3 372)	(5 993)
Corporate income tax	6	(110)	(81)	(163)	(100)
Net result from continuing operations		(1 339)	(3 868)	(3 535)	(6 092)
Net result from discontinued operations		0	(20)		(1 053)

Balance sheet per end Q2 2011 OCEANTEAM SHIPPING

		Unaudited	
		30.06.2011	31.12.2010
Assets			
Deferred tax assets	6	3 831	3 831
Customer relations		3 290	4 034
Goodw ill		13 000	12 987
Intangible assets	3	20 121	20 852
Investment in associates		5 924	4 828
Vessels and equipment		228 380	221 517
Tangible assets	2	234 304	226 345
Total non current assets		254 425	247 197
Trade receivables		3 187	6 299
Other receivables		4 857	3 525
Receivables		8 044	9 824
Cash and cash equivalents		10 786	13 501
Current assets		18 830	23 325
Total assets		273 257	270 523

Balance sheet Q1 2011 Equity & Liabilities USD 000



		Unaudited	
		30.06.2011	31.12.2010
Equity and liabilities			
Share capital		1 291	1 291
Retained earnings		13 294	23 632
Revaluation reserve	2	82 803	77 155
Total equity		97 388	102 078
Loans and borrow ings		150 047	141 694
Total non-current liabilities	5	150 047	141 694
First year instalments	5	10 186	9 955
Trade payables		7 806	6 619
Tax payable		23	58
Other current liabilities		7 809	10 117
Total current liabilities		25 824	26 749
Total liabilities		175 871	168 443
Total equity and liabilities		273 257	270 523



Tax, Bonds & loans

Tax planning



• NORWAY

- OTS has cconfirmed tax loss to carry forward of USD 117 million (NOK 700 million).
- The CSV vessel complies to the Norwegian Tonnage Tax regime with approx. 0% tax
- CSV 101, 104 and 105 are under the NTT regime
- CSV 102 will be using the deferred tax loss

• THE NETHERLANDS

- BV entities have a estimated tax loss to carry forward of EUR 45 million
- A restructuring is prepared to further utilize tax losses

OCEANTEAM SHIPPING

OTS Bond Ioan

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)	(141)
OTSbonds	30				
Outstanding debt (OB)	(391)	(423)	(457)	(497)	(541)

Call premium if refinanced before:

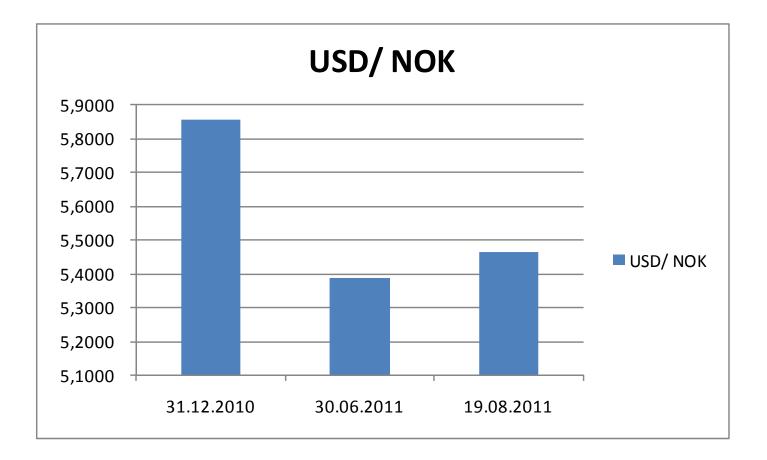
- <19th June 2011: NOK 23 million
- <19th June 2012: NOK 34 million in addition to previous calls
- <19th June 2013: NOK 40 million in addition to previous calls
- <19th June 2014: NOK 44 million in addition to previous calls
- Interest is currently NIBOR + 4,75% + (1,00 point increase per anniversary)
- Call 30 banking days before refinance date

- Number of shares 150.788.378
- Warrants I if bond loan is repaid before 19th June 2014, warrant II before 19th June 2014
- Warrants I: 148.986.069
- Warrants II: 295.996.677
- Subscription price NOK 0.10 for both warrants





Exchange rate effects 2011 – USD 6.1 million hit on equity





Our Market



North Ocean Series qualified as H&D Reel Lay / Multiservice Vessel

DP2 fleet by age

No. of vessels	Year built							
	B	efore						
Туре		1980	1980-89	1990-99	2000-09	2010	2011-13	Total
Lay Barge		8	3		9	2	13	35
Reel Lay Vessels		3	8	2	8	4	4	29
Multiservice vessels		1	1	5	10		1	18
Diving Support Vessels		8	34	5	23	15	7	92
ROV Support Vessels		8	7	21	90	20	40	186
Total		28	53	33	140	41	65	360

No. of vessels	Year												
Туре	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Lay Barges	13	14	14	15	15	18	20	21	25	30	34	35	35
Reel lay vessels	15	15	16	16	18	21	22	22	26	28	29	29	29
Multiservice	5	6	9	11	12	14	16	17	19	19	19	19	18
Diving Support Vessels	46	48	48	49	53	58	66	73	88	92	92	92	92
ROV Support Vessels	61	64	67	83	96	101	117	134	159	178	184	185	186
Total	140	147	154	174	194	212	241	266	316	348	359	360	360
Fleet growth		5%	4%	13%	12%	9%	14%	11%	19%	10%	3%	0%	0%



Significant fleet growth in 2011 due to delivery of pre credit crunch orders

	No. of vessels	Year												
	Туре	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
	Lay Barges	13	14	14	15	15	18	20	21	25	30	34	35	35
	Reel lay vessels	15	15	16	16	18	21	22	22	26	28	29	29	29
	Multiservice	5	6	9	11	12	14	16	17	19	19	19	19	18
	Diving Support Vessels	46	48	48	49	53	58	66	73	88	92	92	92	92
	ROV Support Vessels	61	64	67	83	96	101	117	134	159	178	184	185	186
	Total	140	147	154	174	194	212	241	266	316	348	359	360	360
	Fleet growth		5%	4%	13%	12%	9%	14%	11%	19%	10%	3%	0%	0%

Fleet will grow 35% up to 2014 assuming no further orders, cancellations or scrapping.

Largest growth for Lay Barges, while less than average growth for Multiservice vessels

Significant fleet growth in 2011, however complete North Ocean Series is booked

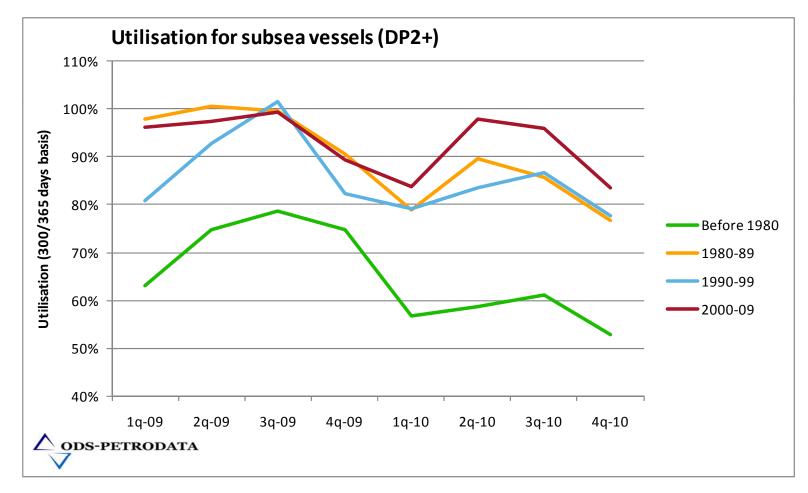
Definitions:

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



Utilisation for subsea vessels by age profile

- Vessels built before 1980 are clearly not attractive



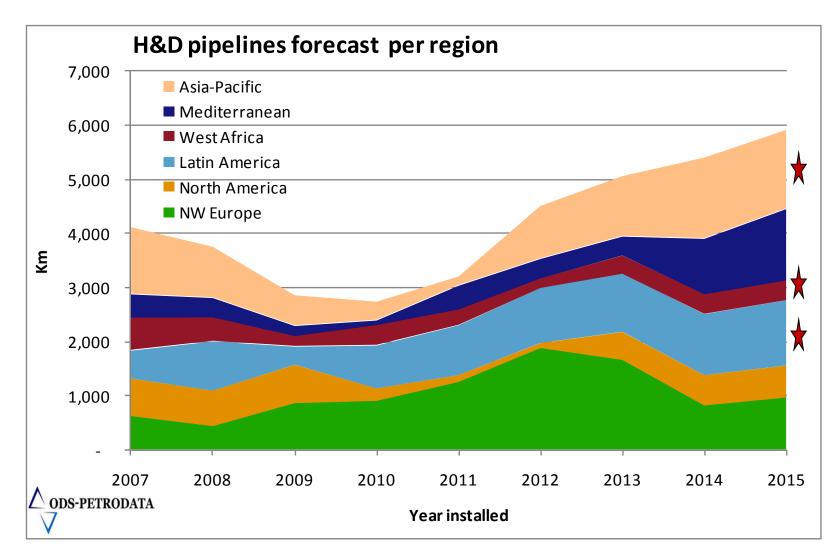
Utilisation for vessels built 1980-89 is surprisingly high:

- Several of these vessels are still core vessels for the main subsea contractors
- Some of these vessels are on long-term contracts with national oil companies in S&B areas



Harsh & Deepwater pipeline outlook

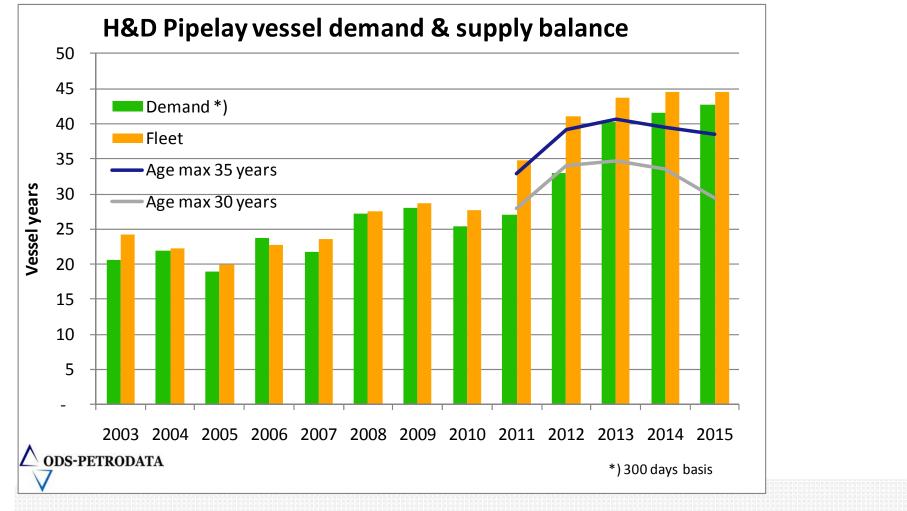
Average annual demand growth of about 15% is expected up to 2015





Harsh & Deepwater pipeline outlook

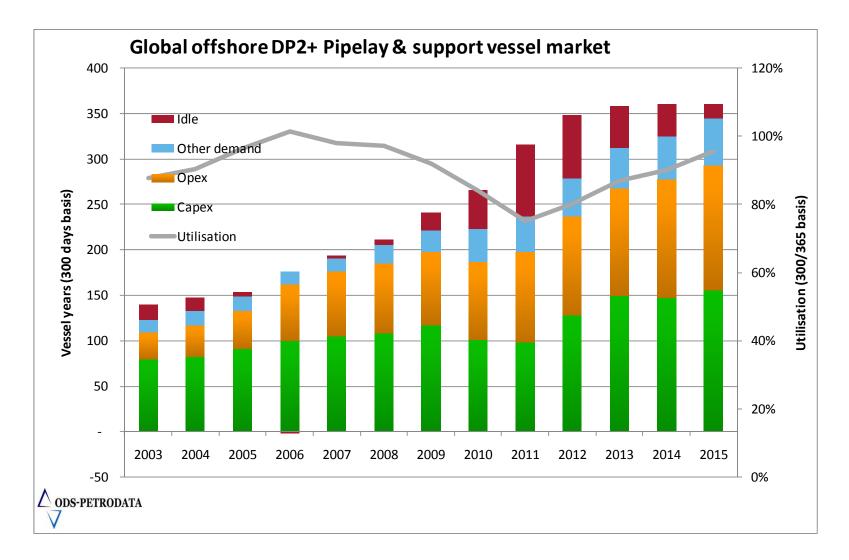
Nearly no overcapacity from 2013 even without decommissioning



All overcapacity within the DP2+ pipelay market foreseen within the S&B segment



Global DP2+ Pipelay & Support vessel market outlook



Focus going forward



• Target market

- ✓ Continued focus on H&D large Construction Support Vessel segment
- Continue marketing of seamlessly integrated complex operations with CSVs and in-house engineering know-how

• Initiate next construction program of favorable building options:

- ✓ CSV North Ocean 200 series new build options secured
- ✓ Significant construction risk reduction in North Ocean-series
- ✓ Introduction enhanced design of CSV North Ocean 200-series

Consolidate financial platform:

- ✓ Secure cash flows
- ✓ Reduce risks through joint ventures
- ✓ Reduce exchange rate exposure
- ✓ Refinance of Oceanteam Shipping ASA bond loan
- ✓ Project management capabilities and back office systems
- ✓ Maximize deferred tax position

Thank you



