



OCEANTEAM SHIPPING ASA

An Oslo Stock Exchange listed shipping company

Ticker: OTS

CEO: Haico Halbesma

CFO: Torbjørn Skulstad

Q3 presentation Oslo - 14th November 2011

Agenda



- Company Overview
- Financials
- Market Outlook
- Tax, Bonds & Loans



Oceanteam Shipping ASA Company Overview

Our mission



Creating value through:

- Building and operating a fleet of large and advanced CSVs
- Providing complex offshore support & vessel solutions
- Integrating engineering know-how and a pool of special purpose support equipment with our fleet

Uniquely flexible North Ocean CSV-series

- OCEANTEAM SHIPPING
- High-end deepwater offshore construction tonnage series
- Proven quality in the most demanding and advanced deepwater operations
- Vessel type orders to date: 6

- Building and operational economics
- Configuration flexibility: In-house engineering team provides complex and complete solutions
- New, enhanced design ready :

CSV North Ocean 200 Series





The company



OCEANTEAM SHIPPING ASA Q3

SHIPPING

Ship Owning, Chartering and Management

Revenue USD 9.6 mio

EBITDA USD 5.6 mio

EBITDA margin: 58%

ENGINEERING

Engineering Services & Design

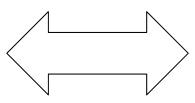
Equipment Solutions

Revenue USD 7.1 mio

EBITDA USD 1.7 mio

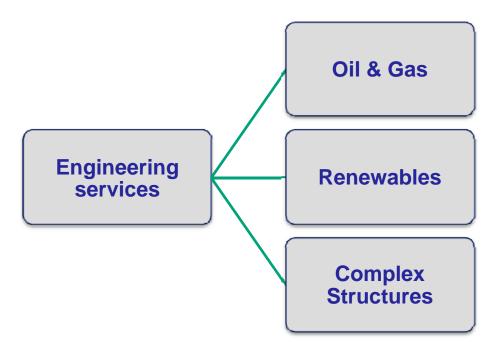
EBITDA margin 23%









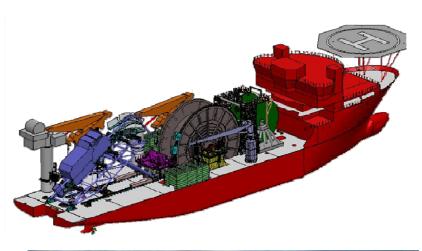


Areas of business:

- 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

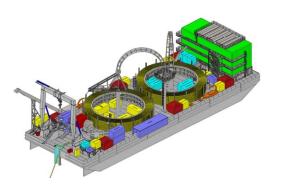
OCEANTEAM SHIPPING

Inhouse Design & Engineering Capacity















Equipment Rental & Renewables Offshore Base







- Maintenance & repair services
- Mobilization base
- Fabrication











Fleet list & charter status







Financials

Operational highlights Q3



- All large CSVs in full operation
- Improved market conditions for large CSVs
- Continued improved demand for engineering services
 - Oil & Gas
 - Offshore Renewables
- Satisfactory equipment utilization as anticipated
- FOREX fluctuations remain
- EBITDA development in line with expectations
- CSV North Ocean 105 hull launched August 12th
 - Construction of vessel according to plan

Financial highlights Q3



- EBITDA USD 7.3 million
- Operating revenues USD 16.7 million
- Operating PROFIT USD 3.5 million

	Q3 2011	Q2 2011
 EBITDA / Revenue % Shipping 	58%	51%
• EBITDA / Revenue % Engineering	23%	27%

FOREX effect positive USD 6 million

Subsequent events Q3



- CLB Oceanteam Installer sold with small profit
 - Non-core asset
- Settlement reached with renewables operator on contract dispute
 - Positive effect on provisions
- Bank loan on CSV Southern Ocean fully converted to USD
 - Exchange rate 1,349
 - All secured vessel loans now in USD
- CSV North Ocean series building options remain valid (3x)

Key figures Q3 2011



Figures in USD million	Q3 2011	Q2 2011	Q1 2011
Total operating revenues	16,7	16,3	12,7
Operating costs	(6,1)	(6,6)	(5,6)
EBITDA	7,3	6,7	4,4

Key figures Q3 2011



Segment information	SHIPPING		ENGINE	ERING	TOTAL Q3 2011	TOTAL Q2 2011
	Q3 2011	Q2 2011	Q3 2011	Q2 2011	Q3 2011	Q2 2011
Revenue	9 622	9 652	7 116	6 650	16 738	16 302
Operating costs	(2 481)	(3 020)	(3 657)	(3 548)	(6 137)	(6 568)
General & Administration	(1 542)	(1 737)	,	(1 322)	,	(3 059)
EBITDA	5 600	4 895	1 658	1 780	7 258	6 675
EBITDA percentage of revenue	58 %	51 %	23 %	27 %	43 %	41 %

P&L report end Q3 2011



USD 000

Figures in USD '000	Q3 2011	Q3 2010
Revenue	16 738	12 907
Total operating revenues	16 738	12 907
Operating costs	(6 137)	(5 976)
General & administration	(3 342)	(2 553)
Depreciation	(3 782)	(2 612)
Write off assets		
Total operating expenses	(13 261)	(11 141)
Operating profit (loss)	3 477	1 766
Net finance	(352)	(1 858)
Ordinary profit (loss) before taxes	3 125	(92)
Corporate income tax	(185)	(141)
Net result	2 940	(233)

Cum 2011	Cum 2010
45 735	33 856
45 735	33 856
(18 317)	(16 043)
(9 043)	(6 286)
(11 602)	(8 103)
2 098	
(36 864)	(30 432)
8 871	3 424
(9 118)	(7 033)
(247)	(3 609)
	_
(348)	
(595)	(4 458)

Balance sheet Q3 2011



Unaudited

Figures in USD' 000	30.09.2011	31.12.2010
Assets		
Intangible assets	19 756	20 852
Tangible assets	230 680	226 345
Total non current assets	250 436	247 197
Receivables	11 330	9 824
Cash and cash equivalents	9 779	13 501
Current assets	21 109	23 325
Total assets	271 545	270 523

Unaudited

Figures in USD' 000	30.09.2011	31.12.2010			
Equity and liabilities					
Total equity	105 736	102 078 141 694 9 955 16 794			
Total non-current liabilities	138 774	141 694			
First year instalments	10 757	9 955			
Other current liabilities	16 278	16 794			
Total current liabilities	27 035	26 749			
Total liabilities	165 809	168 443			
Total equity and liabilities	271 545	270 523			

Equity percentage

38,9 %

37,7 %



Our Market

DP2 fleet by age



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

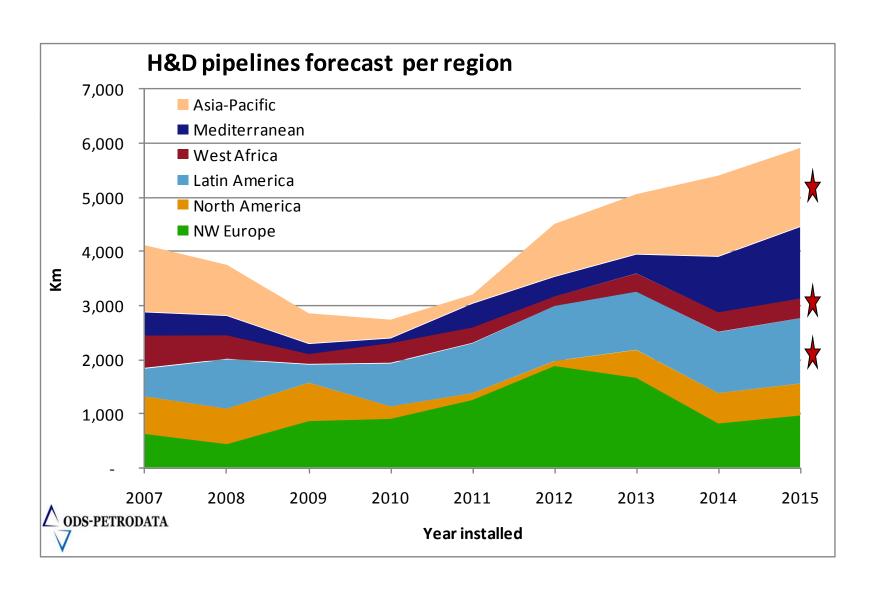
No. of vessels	Year built						
	Before						
Type	1980	1980-89	1990-99	2000-09	2010	2011-13	Total
Lay Barge	8	3		9	2	13	35
Reel Lay Vessels	3	8	2	8	4	4	29
Multiservice vessels	1	1	5	10		1	18
Diving Support Vessels	8	34	5	23	15	7	92
ROV Support Vessels	8	7	21	90	20	40	186
Total	28	53	33	140	41	65	360

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%

Harsh & Deepwater pipeline



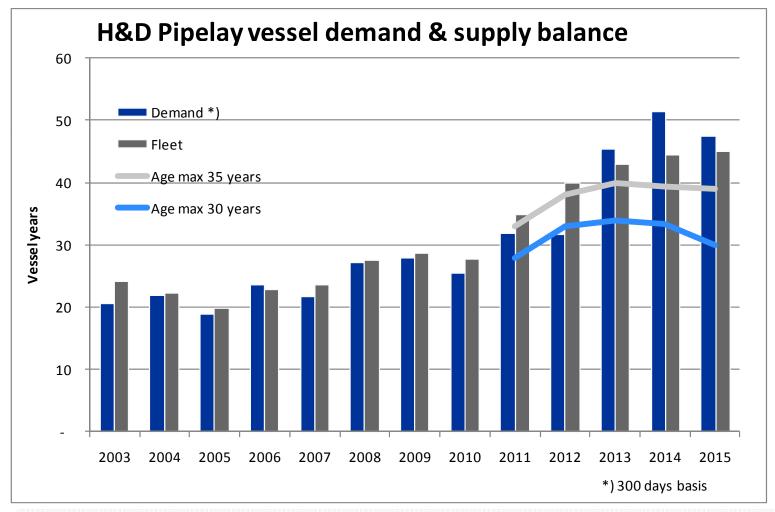
Annual demand growth of about 15% expected to 2015



Harsh & Deepwater



Assuming max life is 35 years; 10 H&D pipelay vessels are needed



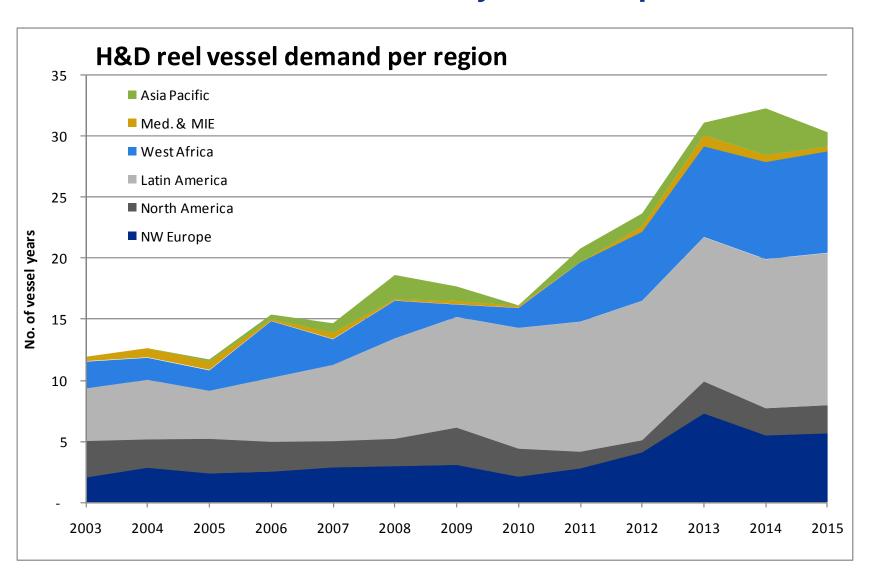
Annual demand growth of 19% in period 2010-14 expected

Some pipelay vessels operating in S&B areas today will be reallocated to H&D areas while others will not due to vessel design and/or contractor capabilities

Harsh & Deepwater



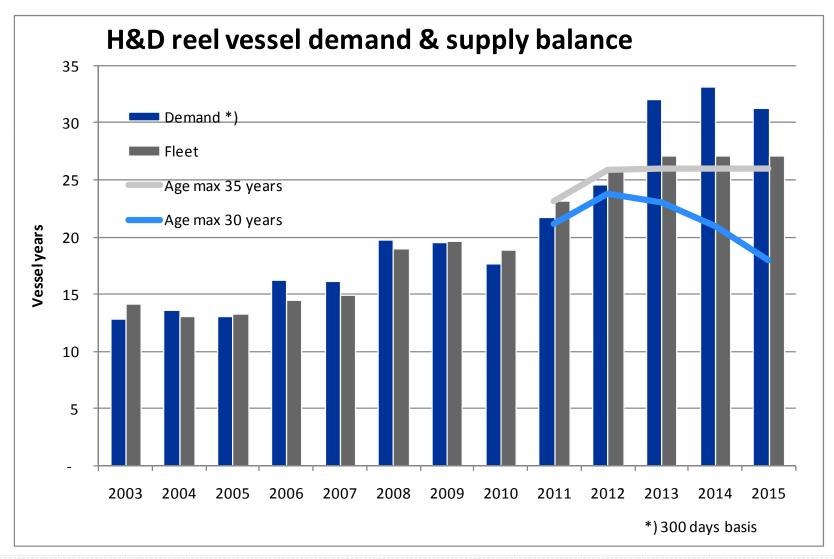
Brazil is main market followed by NW Europe and West Africa



OCEANTEAM SHIPPING

Harsh & Deepwater

About 7 new H&D reel lay vessels required

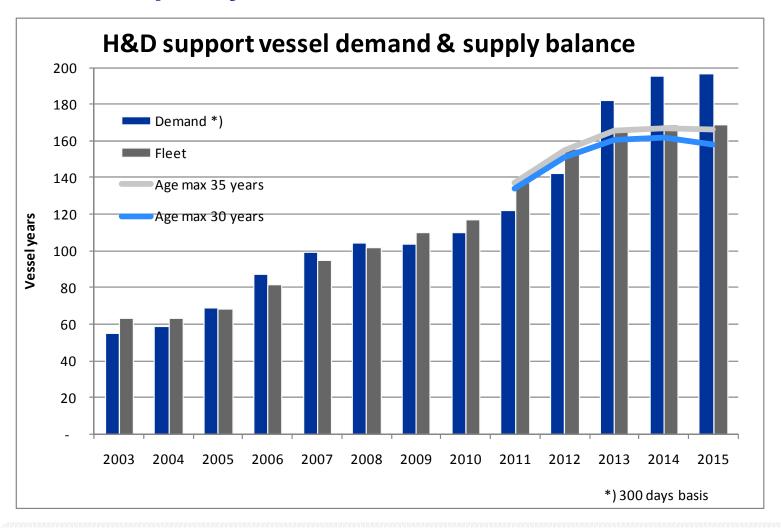


Nearly no attrition based on max life of 35 years, but 10 vessels based on 30 years

Harsh & Deepwater



Lack of capacity from 2013 even without decommissioning



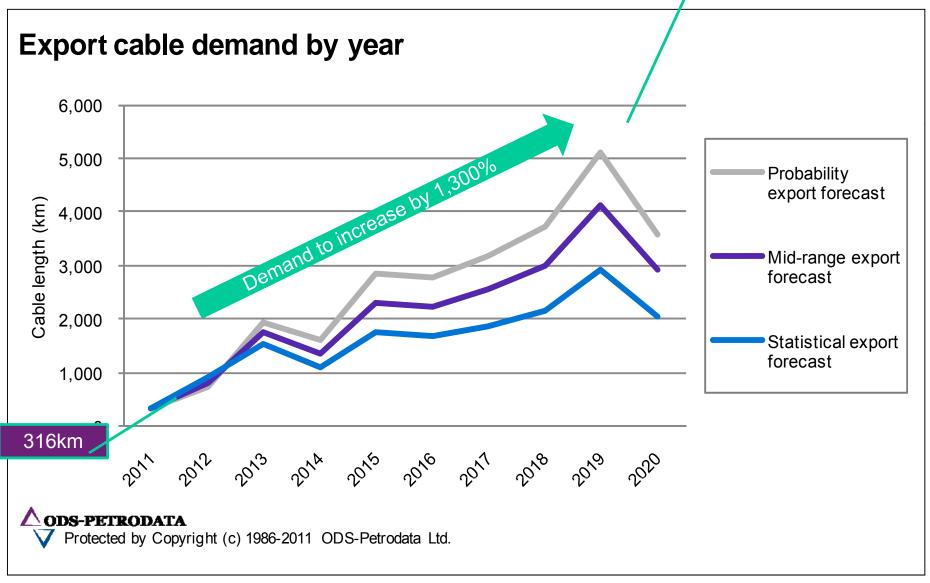
Nearly 30 additional vessels required in 2015

Should expect that support vessels operating in S&B areas will transfer to H&D areas from 2013

Offshore Renewables





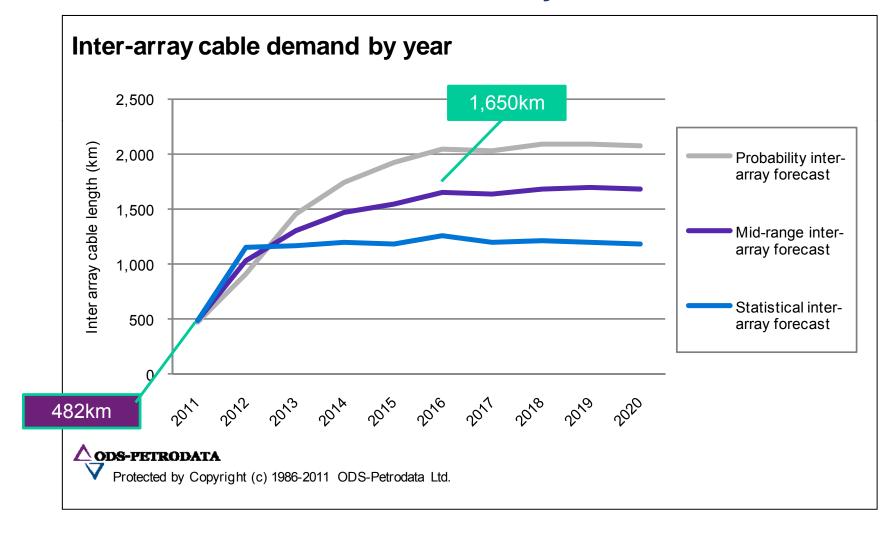


Most of activity increase until 2015 in Southern North Sea

Offshore Renewables



Global Offshore Wind Farm Inter-array cable demand



Most of activity increase until 2015 in Southern North Sea



Tax, Bonds & loans

Tax planning



NORWAY

- OTS has confirmed tax loss to carry forward of USD 144 million (NOK 866 million).
- The CSV vessels comply with 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





OTS ASA (M NOK)	Q4 '10	Q2 '11	Q2 '12	Q2 '13	Q2 '14
Bond loan	(400)	(400)	(400)	(400)	(400)
Call balance	(21)	(23)	(57)	(97)	(141)
OTS bonds	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

Focus going forward



Target market

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

Initiate next construction program of favorable building options:

- ✓ Introduction of the enhanced design of the CSV North Ocean 200 Series
- ✓ CSV North Ocean 200 series new build options secured

Consolidate financial platform:

- ✓ Refinance of Oceanteam Shipping ASA bond loan
- ✓ Secure cash flows
- ✓ Reduce risks through joint ventures
- ✓ Reduce exchange rate exposure
- ✓ Maximize deferred tax position

Thank you







Appendix

Oceanteam Shipping ASA Resources

Locations / Operations



OCEANTEAM SHIPPING



Our Fleet

75 pob



	CSV Bourbon Oceanteam 101	Ownership	Backlog	Certified
•Built •LoA	2007 127m	50 % Oceanteam Shipping ASA	Time Charter, BP Angola BV	Ĵå
•Beam •Dwt	27 m 7.000t	50 % Bourbon Offshore Norway AS	1/3/2011- 31/12/ 2011	DNV
•Deck	2000m2	BOURBON		
•Cranes	150t + 100t	DOURDON		
	CSV North Ocean 102	Ownership	Backlog	Certified
•Built •LoA	2009 137m	50 % Oceanteam Shipping ASA	Time Charter:	1 Å
•Beam	27 m 10,000t		J Ray McDermott SA	DIMIT
•Dwt •Deck	2500m2	50 % J Ray McDermott Norway AS	Duration: 08/2010 – 08/2015	
CranesDeck eq.	2 x 100t 7000t flex lay system;	E M S	+ purchase option	
•2 x 120t ten				
	CSV Southern Ocean	Ownership	Backlog	Certified
•Built •LoA	2010 137m	50 % Oceanteam Shipping ASA	Bareboat:	ĴÅ
•Beam	27 m		Fugro TS Marine Australia	DNV
•Dwt •Deck	10.000t 2500m2	50 % Bourbon Offshore Norway AS	Duration: 10/2010 – 31/12/ 2013	
•Cranes	250t + 110t	Bourbon	10/2010 – 31/12/ 2013 ts marine	
	CSV North Ocean 105	Ownership	Backlog	Certified
DeliveryLoA	Q2 2012 137m	25 % Oceanteam Shipping ASA	Time Charter 5 years upon delivery	ĴÅ
•Beam	27 m 10,000t	COR.	J Ray McDermott SA	DNV
•Dwt •Deck	2500m2	75 % J Ray McDermott Norway AS (fully financed)	+ purchase option	
•Cranes	400t + 100t: VPS	(1)		
-Duild	FSV Mantaraya & FSV Tiburon	Ownership	Backlog	Certified
•Build •LoA	2006 33m	100 % Oceanteam Shipping ASA	Bareboat contract Venezuela	().e
•Beam •Deck	8 m 150m2	1.00 / 0 Cocaricoan Chipping / Cort	Duration: 01/2011- 01/2014	BUREAU VERITAS
•Speed	25 knots			VERITAS



CSV Bourbon Oceanteam 101



Built 2007 LoA 127m Beam 27 m Dwt 7.000t Deck 2000m2

Cranes 150t HC+ 100t AHC



Ownership: 50% Oceanteam Shipping ASA / 50% Bourbon Offshore Norway AS

Track record: Feb 2007 – Sept 2010 BP Angola BV

Back log; Shell Brazil Lta 31 December 2010

Time Charter BP Angola BV 1 March 2011 – 31 December 2011

+ options









CSV North Ocean 102

Built 2009 LoA 137m Beam 27 m

Dwt 10.000t Deck 2500m2

Cranes 2 x 100t HC

Deck equipment 7000t flex lay system

2 x 120t tensioners





Ownership: 50% Oceanteam Shipping ASA / 50% J Ray McDermott Norway AS

Track record: ABB - BritNed 20.000t power interconnector installation

ABB - StatOilHydro Gjoia Power Cable Installation

Back log; Time Charter J Ray McDermott SA

August 2010 – August 2015





CSV Southern Ocean

 Built
 2010

 LoA
 137m

 Beam
 27 m

 Dwt
 10.000t

 Deck
 2500m2

 Cranes
 1 x 110t HC





Ownership: 50% Oceanteam Shipping ASA / 50% Bourbon Offshore Norway AS

Back log; Fugro TS Marine Australia

10 October 2010 – 31 December 2013



1 x 250t HC



CSV North Ocean 105

Delivery Q1 2012

LoA 137m

Beam 27 m

Dwt 10.000t Deck 2500m2

Cranes 1 x 400t HC

1 x 100t HC

vertical pipelay system





Ownership: 25% Oceanteam Shipping ASA / 75% J Ray McDermott Norway AS

Back log; Time Charter 5 years upon delivery

J Ray McDermott SA





FSV Mantaraya + FSV Tiburon

Build 2006 LoA 33m

Beam 8 m

Deck 150m2 Speed 25 knots

Passengers 75 pob



Ownership: 100% Oceanteam Shipping ASA

Back log; 3 year bareboat contract

January 2011 – January 2014 2 year time charter contract January 2011 – January 2013







Equipment Support and Rental Services

- Horizontal Reel Systems
- Tensioning Systems
- Plough Systems
- Carousels and Cable Storage
- Jetting Equipment

















Inhouse Design & Engineering Capacity

