OCEANTEAM SHIPPING

An Oslo Stock Exchange listed shipping company Ticker: OTS CEO: Haico Halbesma CFO: Torbjørn Skulstad **Q2 2014 Presentation Oslo – 28 August 2014**

LAY VESSEL NOR

OCEANTEAM SHIPPING ASA Q2 PRESENTATION 2014

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.



- Company Overview
- Finance structure: OTS Bond and Equity
- Financials
- Market Outlook



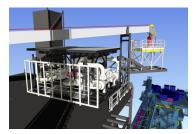


Company Overview



OCEANTEAM SHIPPING





High-end deep-water Vessels

Engineering 140 people strong



DOT Shipping - Mexico



Modular Turntables, Specialist Equipment, Storage & Handling

Our Mission

Creating value through:

- Integrated services and solutions through engineering know-how and a pool of special purpose equipment with our fleet
- Building and operating a fleet of large and advanced subsea vessels & equipment

COMPANY OVERVIEW

Shipping segment

- Three CSVs and one LV through joint ventures plus two FSVs
- Solid clients Oceaneering/BP Angola, Fugro TSM, McDermott

DOT Shipping

- Two FSVs under construction
- Joint venture focused on growing Mexico Offshore Market

SHIPPING

REVENUE USD 8.8M Backlog USD 224 million

ENGINEERING

REVENUE USD 9.0M Backlog USD 36 million

Engineering segment

- Focus on Oil & Gas and Offshore Renewables
- Marine Asset division RentOcean
- KCI The Engineers

SHIPPING – Our Fleet

- CSV Bourbon Oceanteam 101
- CSV North Ocean 102
- CSV Southern Ocean
- LV North Ocean 105
- FSV Mantarraya
- FSV Tiburon
- FSV Cobos & FSV Icacos under construction delivery early 2015



- High-end deep-water offshore construction vessels
- Proven quality in the most demanding and advanced deepwater operations
- Proven operational economics based on long term contracts
- Configuration flexibility with in-house engineering team that
 provides complex and complete solutions
- New enhanced design completed North Ocean 4000 series
- Founded DOT Shipping together with Grupo Diavaz with focus on Mexico Offshore Market



SHIPPING – Charter Status

Contract backlog		2014 Q1-2						2014 Q3-4	2015 Q1-2	2015 Q3-4	2016 Q1-2	2016 Q3-4	2017 Q1-2	2017 Q3-4	2018 Q1-2	2018 Q3-4	2019 Q1-2	2019 Q3-4	2020 Q1-2	2020 Q3-4
Shipping	Type of contract								1											
CSV BO 101	time charter																			
CSV North Ocean 102	bareboat																			
CSV Southern Ocean	bareboat																			
LV North Ocean 105	time charter																			
FSV Mantaraya FSV Tiburon FSV Cobos FSV Icacos	bareboat bareboat bareboat bareboat																			

Robust backlog USD 224 million with solid clients

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SHIPPING– Highlights Fleet

- CSV Southern Ocean is 100 per cent consolidated from the first quarter due to change in control effective from 2014
- DOT Shipping's first step; order of 2 Fast Support Vessels
- CSV Southern Ocean had technical breakdown during the quarter and as a result a reduced rate. Early July the vessel returned to normal operation and day rate
- CSV BO 101, North Ocean 102 and North Ocean 105 fully utilized



CSV Southern Ocean at GWA platform, Australia

DOT SHIPPING – Order of 2 Fast Support Vessels





Owner: DOT Shipping - 60% Grupo Diavaz / 40% Oceanteam

- LoA 42 meter
- 96 passengers
- Cargo capacity
- 25 knots @ 85% MCR
- Reputable yard and construction on schedule
- Fully financed
- Flag: Mexican
- 6 year time charter + options
- Start operations Q1 2015

ENGINEERING & MARINE ASSET RENTAL



Handling, Transport & Storage Services





Certified Proprietary Designs

Modular & Easy Transport

One design concept for onshore & offshore operations

MARINE ASSETS – Equipment Status

Contract backlog	2014 Q1-2	2014 Q3-4	2015 Q1-2	2015 Q3-4	2016 Q1-2	2016 Q3-4
Equipment key assets						
HD Plough/60T A-Frame						
Tensioner 1						
Tensioner 2						
Tensioner 3						
Tensioner 4						
Tensioner 5						
Turntable 750te						
Turntable 1.250te/1.500te						
Static tank + Reels						
Turntable 2.000te 1			11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			
Turntable 4.000te 1						
Turntable 4.000te 2						

Contract Option

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DESIGN ENGINEERING - Services



Design Engineering Services, 140 people strong

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ENGINEERING & MARINE ASSETS – Highlights

RentOcean – Marine Assets

- Awarded long-term contract for supply of 3000T onshore turntable
- Awarded long-term contract for supply of 2x 2000T turntables
- Awarded long-term contract for supply of <u>second</u> 4000T turntable to LS Cable
- Awarded & delivered for longterm contract 2000T modular turntable, loading tower and new 15T tensioner to Ceona
- OceanWind awarded new longterm storage and handling contract

• Sale of burial equipment

KCI – Design Engineering

KCI worked on multi discipline service contracts:

- feasibility study of P18-ADT development for Taqa
- basic of foundation jackets for sub-station
- detail design of the Dubai I (big observation wheel)
- redesign of 2 walk to work system
- quadrant handler for cable lay vessel
- foundation of 4000T turntable for RentOcean

RentOcean ´s 4000T Turntable being built up at LS Cable quayside in South Korea



FOCUS GOING FORWARD

Target markets

•

- ✓ Growth of Mexico market with DOT Shipping / Grupo Diavaz
- ✓ Market large harsh- and deep-water Construction Support Vessels (CSV) and Pipe Lay Vessels
- ✓ Grow contract backlog and services of RentOcean in both Oil & Gas and Offshore Renewables
- \checkmark Additional value from design engineering jobs and solutions
- ✓ Additional value from new equipment investments

Engaged financial advisor to unlock strategic values & capital structure

Streamline finance platform

- ✓ Focus on OTS equity instrument
- ✓ Utilize tonnage tax and deferred tax assets
- ✓ Grow fleet and continue reduced- risk growth through Joint Ventures

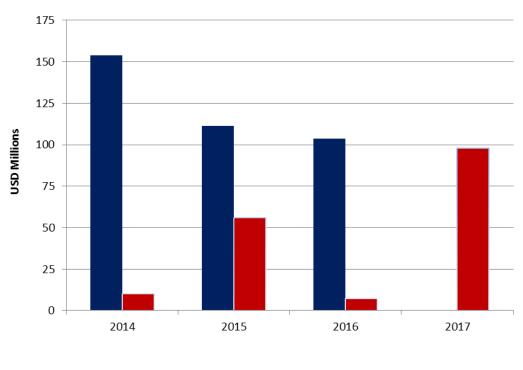




Finance Structure

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BOND Debt Maturity Profile



■ Loan Balance ■ Amortization

EBITDA to date

- USD 7.0 million equal 39% of revenue

Cash position

- USD 10.0 million (101, 102 & 105 cash level is not on the IFRS line)
- In process of refinancing Marine Assets to improve cash position

Net financial

- USD 4.1 million

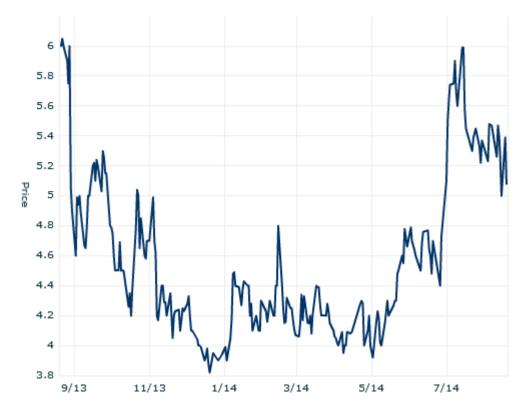
Loan redemption

- USD 8.2 million

Key Financial Covenants

- Book equity: > 44%
- Market adj. Equity ratio: > 25%
- Gearing ratio: < 6.00x during first 2 years,
- < 5.50x during year 3, < 5.00x thereafter
- Debt service coverage ratio: > 1.00x
- No dividends
- Change of control put option at 100%

EQUITY - Share Price Development



Share development:

- a positive increase 2014, but still too low value

FMV developments

- Stable value of modern fleet, high-end deep water assets

Booked equity

- 44%
- USD 146 million (after 10% share buy back)

Market capitalization

- NOK 151 million (29.6 m shares@ NOK 5.10)

Free cash flow

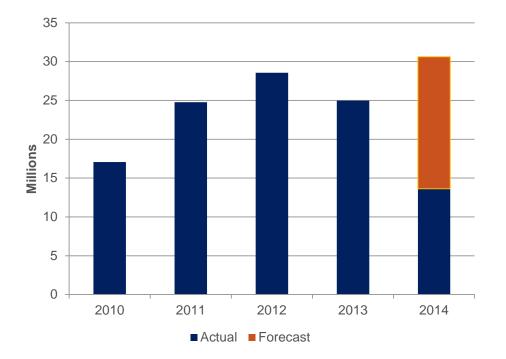
- steady, positive cash flow from existing operations
- Continues investments

Consensus among credit analysts

- Steady operations
- Key credit metrics remain overall stable
- Strong market outlooks

EBITDA DEVELOPMENT HISTORICAL

KEY FINANCIAL FIGURES (USD MILLION)



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Financials

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P&L REPORT END Q2 2014

Figures in USD '000	Q2 2014	Q2 201
Revenue	14 493	7 49
Total operating revenues	14 493	7 49
Net income from joint ventures and associates	3 249	(3 954
Operating costs	(4 897)	(3 868
General & administration	(5 884)	(4 528
Deprecation	(2 525)	(1 191
Write off	3	(2
Total operating expenses	(13 302)	(9 589
Operating profit (loss)	4 439	1 86
Net finance	(4 091)	(2 792
Ordinary profit (loss) before taxes	348	(932
Corporate income tax	46	(203
Net result	394	(1 135

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Figures in USD '000	Cum Q2 2014	2013
Revenue	27 100	29 245
Total operating revenues	27 100	29 245
Net income from joint ventures and associates	5 730	16 109
Operating costs	(8 478)	(14 902)
General & administration	(10 721)	(18 271
Deprecation Write off assets	(4 936) (94)	4 236) 99
Total operating expenses	(24 229)	(37 310
Operating profit (loss)	8 601	8 043
Net finance	(7 825)	(12 489
Ordinary profit (loss) before taxes	775	(4 446
Corporate income tax	227	1 161
Net result	1 003	3 28

BALANCE SHEET Q2 2014

Figures in USD '000	30.06.2014	31.12.2013
Assets		
Intangible assets	20 228	20 724
Tangible assets	254 603	139 021
Total non current assets	274 831	159 745
Receivables	45 293	48 529
Cash and cash equivalents	9 938	6 240
Total current assets	55 383	54 769
Total assets	330 214	214 515

Book	value	of	equity	is	44	%	

×

Figures in USD '000	30.06.2014	31.12.2013
Equity and liabilities		
Total equity	146 399	108 315
Total non current liabilities	114 674	86 840
First year instalments Other current liabilities	43 100 26 040	101 19 260
Total current liabilities	69 140	19 361
Total liabilities	183 814	106 201
Total equity and liabilities	330 214	214 515

LARGE TAX DEDUCTIBLE LOSSES

Norway

- OTS has a confirmed tax loss to carry forward of USD 169 M (NOK 1 billion)
- The CSV's comply with the Norwegian Tonnage Tax regime with approximately 0% tax
- CSV 101, Southern Ocean and LV 105 are under the NTT regime
- · CSV 102 will use the deferred tax loss
- During the year the share price has had a positive development

The Netherlands

- The Dutch entities have an estimated tax loss to carry forward of EUR 47 million
- A restructuring has been finalized to further utilize tax losses
 - > Negligible payable tax costs going forward





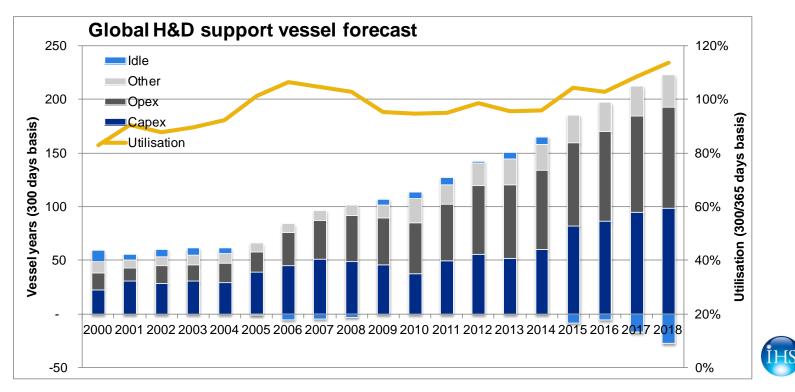
Market Outlook

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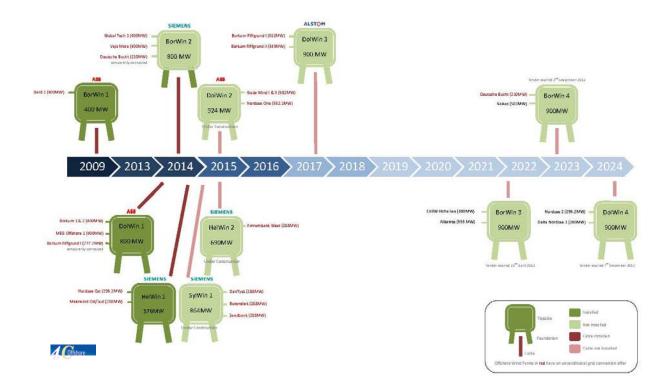
Detailed segmentation of the H&D fleet

No. of vessels		Year															
Туре	Length	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Lay Barges	115 <loa<150 m<="" td=""><td>3</td><td>2</td><td>1</td><td>2</td><td>2</td><td>1</td><td>2</td><td>3</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td></loa<150>	3	2	1	2	2	1	2	3	2	2	2	2	2	2	2	2
	LOA>150 M	7	6	6	7	7	8	7	6	8	9	11	14	17	18	19	19
Total Lay Barges		10	9	7	8	8	9	9	9	10	11	13	16	19	20	21	21
Reel lay vessels	75 <loa<90 m<="" td=""><td>1</td><td>C-E (</td><td>0</td><td>0</td><td>0</td><td>60</td><td><u></u></td><td>0</td><td> 1</td><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td></loa<90>	1	C-E (0	0	0	60	<u></u>	0	1	0						
	90 <loa<115 m<="" td=""><td>4</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>2</td><td>2</td><td>2</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td></loa<115>	4	3	3	3	3	3	3	3	2	2	2	1	1	1	1	1
	115 <loa<150 m<="" td=""><td>6</td><td>6</td><td>6</td><td>6</td><td>7</td><td>9</td><td>8</td><td>8</td><td>11</td><td>12</td><td>14</td><td>17</td><td>24</td><td>28</td><td>33</td><td>34</td></loa<150>	6	6	6	6	7	9	8	8	11	12	14	17	24	28	33	34
	LOA>150 M	4	4	4	5	5	7	8	8	8	10	11	12	14	18	19	19
Total Reel lay vesse	ls	14	13	13	14	15	19	19	19	22	25	26	30	40	47	53	54
Multiservice vessels	59 <loa<75 m<="" td=""><td></td><td>) - [</td><td></td><td>-</td><td>- 1</td><td>-</td><td>-</td><td>- 1</td><td>-</td><td>0</td><td>1</td><td>1</td><td>-</td><td></td><td>-</td><td>-</td></loa<75>) - [-	- 1	-	-	- 1	-	0	1	1	-		-	-
	75 <loa<90 m<="" td=""><td></td><td>- (</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td></loa<90>		- (-	-	-	-	-	-	-	-	-	1	1	1	1	1
	90 <loa<115 m<="" td=""><td>1</td><td>1</td><td>1</td><td>2</td><td>3</td><td>3</td><td>4</td><td>4</td><td>3</td><td>4</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td></loa<115>	1	1	1	2	3	3	4	4	3	4	5	5	5	5	5	5
	115 <loa<150 m<="" td=""><td>2</td><td>3</td><td>4</td><td>6</td><td>7</td><td>8</td><td>7</td><td>7</td><td>7</td><td>7</td><td>6</td><td>7</td><td>9</td><td>10</td><td>10</td><td>10</td></loa<150>	2	3	4	6	7	8	7	7	7	7	6	7	9	10	10	10
	LOA>150 M		177	17-11		- 1	-	- 1	0	1	1	2	2	2	2	2	2
Total Multiservice ves	ssels	3	4	6	8	10	11	11	11	11	12	13	16	17	18	18	18
Diving Support Vess	є 59 <loa<75 td="" м<=""><td>0</td><td>-</td><td>-</td><td>0</td><td>1</td><td>1</td><td>1</td><td></td><td>-</td><td></td><td>0</td><td>-</td><td>-</td><td>-</td><td></td><td>-</td></loa<75>	0	-	-	0	1	1	1		-		0	-	-	-		-
	75 <loa<90 m<="" td=""><td>5</td><td>5</td><td>4</td><td>3</td><td>4</td><td>3</td><td>3</td><td>4</td><td>3</td><td>3</td><td>2</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td></loa<90>	5	5	4	3	4	3	3	4	3	3	2	1	1	1	1	1
	90 <loa<115 m<="" td=""><td>9</td><td>8</td><td>8</td><td>8</td><td>8</td><td>11</td><td>11</td><td>10</td><td>10</td><td>10</td><td>11</td><td>12</td><td>12</td><td>12</td><td>12</td><td>12</td></loa<115>	9	8	8	8	8	11	11	10	10	10	11	12	12	12	12	12
	115 <loa<150 m<="" td=""><td>2</td><td>1</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>4</td><td>6</td><td>6</td><td>6</td><td>6</td><td>6</td><td>8</td><td>8</td><td>8</td></loa<150>	2	1	3	3	3	3	3	4	6	6	6	6	6	8	8	8
	LOA>150 M	-	[-	-	-		1	1	1	1	1	1	1	1	1	1
	Semi	1	1	0	-	-	-	-	-	-		-	-	-	-	-	-
Total Diving Support	Vessels	17	15	15	14	15	18	19	19	20	20	20	20	20	22	22	22
ROV Support Vessel	s 59 <loa<75 m<="" td=""><td>14</td><td>13</td><td>11</td><td>15</td><td>16</td><td>13</td><td>16</td><td>_12</td><td>13</td><td>17</td><td>13</td><td>13</td><td>13</td><td>13</td><td>13</td><td>13</td></loa<75>	14	13	11	15	16	13	16	_12	13	17	13	13	13	13	13	13
	75 <loa<90 m<="" td=""><td>14</td><td>15</td><td>15</td><td>19</td><td>23</td><td>22</td><td>22</td><td>23</td><td>28</td><td>34</td><td>37</td><td>38</td><td>37</td><td>37</td><td>37</td><td>37</td></loa<90>	14	15	15	19	23	22	22	23	28	34	37	38	37	37	37	37
	90 <loa<115 m<="" td=""><td>10</td><td>12</td><td>14</td><td>20</td><td>26</td><td>30</td><td>31</td><td>38</td><td>43</td><td>45</td><td>47</td><td>57</td><td>62</td><td>68</td><td>72</td><td>72</td></loa<115>	10	12	14	20	26	30	31	38	43	45	47	57	62	68	72	72
	115 <loa<150 m<="" td=""><td>3</td><td>3</td><td>4</td><td>3</td><td>3</td><td>3</td><td>7</td><td>11</td><td>12</td><td>13</td><td>18</td><td>24</td><td>29</td><td>32</td><td>32</td><td>32</td></loa<150>	3	3	4	3	3	3	7	11	12	13	18	24	29	32	32	32
	LOA>150 M		0	1	1	1	1	1	2	2	2	2	2	2	2	2	2
Total ROV Support V	essels	42	43	45	57	68	70	78	85	96	110	117	134	143	153	156	156
Total fleet		86	83	85	101	116	127	135	142	159	178	190	216	239	259	270	271
Fleet growth			-3%	2%	19%	14%	9%	7%	5%	12%	12%	7%	14%	11%	8%	4%	0%

Demand for H&D support vessels expected to grow 9% p.a up to 2018



EUROPEAN OFFSHORE WIND MARKET OUTLOOK



Overall renewable market is expected to grow. This leads to increased demand for support vessels and associated services

➤Trend: (German) market shows installation gap between 2018-2022

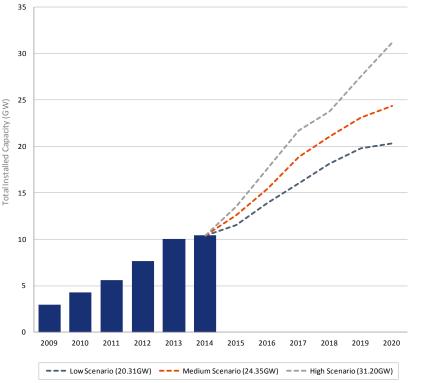
➢ Trend: French energy lacks substance; The 2020 renewable share target of 32% might not be reached due to difficulties and delays in receiving planning permission to build new wind projects

RentOcean fills gap by entering Oil & Gas market for installation & storage projects of umbilicals/flexibles/pipes

Result: serve both markets with our equipment and engineering services with focus on extending equipment pool

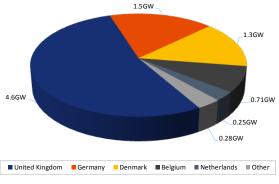
CAPACITY OVERVIEW

STRONG GROWTH EXPECTED TO CONTINUE FOR HIGHER CERTAINTY MARKETS



	Low	Medium	High
United Kingdom	8.18	9.80	14.77
Germany	6.09	6.44	6.78
France	0.98	1.99	2.00
Belgium	1.68	1.91	2.28
Denmark	2.40	2.69	2.77
Netherlands	0.98	1.53	2.59

2020 Development Scenarios



Installed capacity as of August 2014

ARRAY CABLE

INCREASING NUMBER OF OPPORTUNITIES IN CABLING MARKET

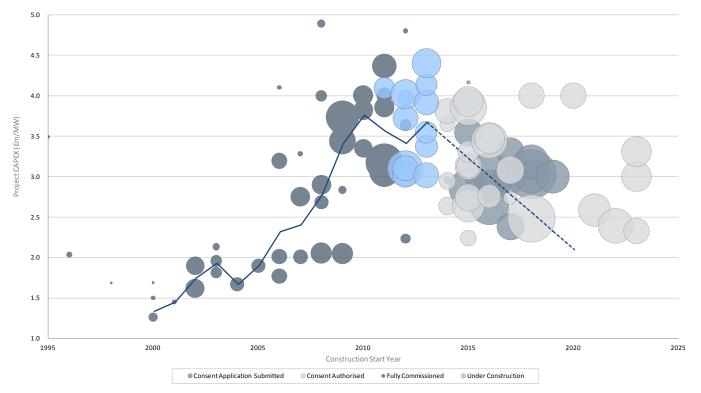






COST REDUCTIONS





GOING FORWARD - "Checklist for November 2014":

- Enhancement and pricing of equity instrument
- Continued focus on high quality assets and balance sheet
- New investments in high quality assets
- Risk reduction through partnerships and JVs
- Backed investment in new vessels and maintain strong contract coverage for CSV's
- Continue investment plan to optimize and expand marine asset pool
- Build contract backlog and expand RentOcean
- Strong focus on DOT Shipping and Mexico



THANK YOU!



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