

# $\overline{\text{GOLDENOCEAN}}^{\text{TM}}$

Results Q2 - 2015

August 27, 2015



#### **Forward-Looking Statements**

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- In addition to these important factors and matters discussed elsewhere herein, important factors that, in our view, could cause actual results to differ materially from those discussed in the forward-looking statements include the strength of world economies, fluctuations in currencies and interest rates, general market conditions, including fluctuations in charter hire rates and vessel values, changes in demand in the dry bulk market, changes in our operating expenses, including bunker prices, drydocking and insurance costs, the market for our vessels, availability of financing and refinancing, changes in governmental rules and regulations or actions taken by regulatory authorities, potential liability from pending or future litigation, general domestic and international political conditions, potential disruption of shipping routes due to accidents, political events or acts by terrorists, and other important factors described from time to time in the reports filed by the Company with the Securities and Exchange Commission.
- Certain shipping, steel, Chinese and global industry information, statistics and charts contained herein have been derived from several sources. You are hereby advised that such industry data, charts and statistics have not been prepared specifically for inclusion in these materials and Golden Ocean has not undertaken any independent investigation to confirm the accuracy or completeness of such information







- Highlights
- Recent developments
- Financials
- Fleet information
- Macro Update
- Q&A





- The merger between Knightsbridge Shipping Limited and the Former Golden Ocean Group Limited was completed on March 31, 2015, with Knightsbridge as the acquiring company. Following the merger the Company was renamed to Golden Ocean Group Limited. Results reported for the second quarter is for the merged company.
- In April, Golden Ocean completed several transactions in order to strengthen its cash position and balance sheet

•	The current fleet	of Golden O	cean as per Au	gust 27, 2015:	

	Capesize	Kamsarmax /Panamax	Iceclass Panamax	Supramax
Sailing	17*	8	10	5
Newbuilding	20**	-	-	3
BB/TC in + JV	7 + 1(JV)	2	-	1
Total	45	10	10	9

\* Of which 1 will be delivered to Ship Finance and chartered back on TC

\*\* Of which 4 are sold and will be delivered to new owners upon completion

### Recent development



- Fleet development:
  - The Company took delivery of 1 Supramax and 1 Capesize newbuilding during Q2 2015. Debt on the Capesize vessel has been drawn in Q3 2015.
  - The Company sold and delivered *Channel Navigator* in May and *Channel Alliance* in June 2015
  - The Company decided not to declare optional periods for *Golden* Sakura and the vessel was redelievered in June 2015
- Newbuilding program:
  - The Company agreed in April 2015 to sell four Capesize newbuilding contracts, upon delivery of the completed vessels
  - The Company agreed during April 2015 to postpone delivery of several of its newbuilding contracts by 79 months in aggregate

# Corporate transactions and financing



- In April 2015, the Company received the remaining receivable of \$40.1 million from Jinhaiwan in relation to the claim held by the Former Golden Ocean. In total \$215.8 million has been received between Q2 2014 and Q2 2015, of which \$40.5 million is interest.
- In April 2015, the Company agreed to a sale leaseback transaction with Ship Finance International Ltd (SFL) for eight Capesize vessels
  - Sold enbloc for \$272 million
  - Time charter at \$17,600 / day for 7 yrs and \$14,900 / day for last 3 yrs (including OPEX of \$7,000 / day) + profit split of 33% to SFL
  - En-bloc purchase option of \$112 million after 10 yrs, or SFL has option to extend charter for 3 yrs at \$14,900 / day
  - Seven vessels have been delivered so far in the third quarter and we expect the last vessel to be delivered during September.

### Profit & Loss



2014 Apr-Jun	2015 Apr-Jun	<b>INCOME STATEMENT</b> ( <i>in thousands of \$</i> )	2015 Jan-Jun	2014 Jan-Jun	2014 Jan-Dec	
20,593	49,333	Operating revenues	67,416	40,698	96,715	<ul> <li>The result for Q2 is for the merged company</li> </ul>
5,643 3,315 - 1,095 - 3,745 <b>13,798</b>	21,278 23,924 5,348 4,811 - 14,778 <b>70,139</b>	Operating expenses Voyage expenses Ship operating expenses Charter hire expense Administrative expenses Vessel impairment loss Depreciation Total operating expenses	34,692 30,974 5,348 5,963 140,962 24,596 <b>242,535</b>	7,242 6,357 2,479 6,392 <b>22,470</b>	33,955 18,676 - 5,037 - 19,561 <b>77,229</b>	<ul> <li>Net operating income was reduced by \$8.1M (net) as a result of the amortization of favourable and unfavourable TC contracts.</li> <li>Second quarter vessel earnings were inline with average spot</li> </ul>
6,795	(20,806)	Net operating (loss) income	(175,119)	18,228	19,486	market rates for spot vessels
5 (191) (141) - ( <b>327)</b> 6,468	382 (11,296) (1,752) (2,073) (14,739) (35,545)	Other income (expenses) Interest income Interest expense Other financial items Bargain purchase gain arising on consolidation Total other income (expenses) Net (loss) income from continuing operations	385 (12,863) (2,167) 78,876 <b>64,231</b> (110,888)	10 (755) (255) - (1,000) 17,228	29 (2,525) (737) - ( <b>3,233)</b> <b>16,253</b>	<ul> <li>Interest expense includes amortization of the difference between nominal value and fair value of the CB at date of merger</li> </ul>
-	(33,343)		(110,000)	,	-	
(186)	-	Net loss from discontinued operations	-	(228)	(258)	
6,282	(35,545)	Net (loss) income	(110,888)	17,000	15,995	
0.15	(0.21)	Basic (loss) earnings per share from continuing operations (\$) Basic loss per share from discontinued	(0.86)	0.46	0.31	
(0.01)	-	operations (\$)	-	(0.01)	-	
0.14	(0.21)	Basic (loss) earnings per share (\$)	(0.86)	0.45	0.30	

### **Balance Sheet**



	2015	2014	2014	
	June 30	June 30	2014 Dec 31	
			20001	
BALANCE SHEET				
(in thousands of \$)				
ASSETS				
Short term				
Cash and cash equivalents	83,216	18,130	42,221	
Restricted cash	1,593	-	-	
Other current assets	113,193	16,247	22,058	
Long term				
Restricted cash	58,245	15,000	18,923	
Vessels, net	1,731,191	527,898	852,665	<ul> <li>Vessels increased with deliveres of</li> </ul>
Newbuildings	325,274	99,047	323,340	
Other long term assets	127,923	3,946	3,533	Golden Taurus and Golden Aso in Q2
Total assets	2,440,635	680,268	1,262,740	
LIABILITIES AND EQUITY				
Short term				
Current portion of long-term debt and obligations under				
capital lease	182,972	2,604	19,812	
Other current liabilities	46,469	12,254	14,967	
	,	, -	, -	
Long term	o / / o==		0 10 000	
Long-term debt and obligations under capital lease	941,970	122,396	343,688	<ul> <li>Debt increased with debt on Golden</li> </ul>
Other long term liabilities	5,785	-	-	Taurus less debt repaid on two vessels
Equity	1,263,439	543,014	884,273	sold and ordinary debt repayments.
Total liabilities and equity	2,440,635	680,268	1,262,740	Debt on Golden Aso to be drawn in Q3
	2,770,033	000,200	1,202,740	

# Amortization of long term TC contracts

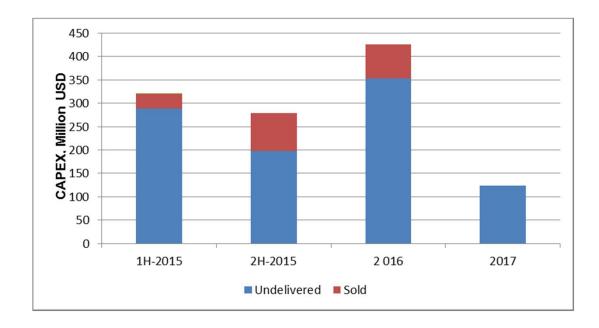


- Operating revenues in the three months ended June 30, 2015 have been reduced by \$9.2 million as a result of the amortization of favourable time charter (out) contracts, which were acquired as a result of the merger of Knightsbridge and The Former Golden Ocean on March 31, 2015 and were valued at \$127.1 million. Charter hire expense in the same period has been reduced by \$1.1 million as a result of the amortization of unfavourable time charter (in) contracts, which were acquired as a result of the merger and were valued at \$7.6 million. The net effect was a \$8.1 million reduction in net income in the three months ended June 30, 2015.
- The amortization will affect the results for the remaining period of the TC contracts. Expected net amortization cost per quarter is on average:
  - ~ 8.4 million per quarter in 2015
  - ~ 6.4 million per quarter in 2016
  - ~ 5.0 million per quarter in 2017
  - ~ 4.5 million per quarter in 2018 and 2019
  - ~ 2.9 million per quarter in 2020
  - ~ 0.8 million per quarter in 2021
  - ~ 0.2 million (income) per quarter in 2022-2024
- This has no cash effect on the company

## Newbuildings: Delivery schedule



Yard	2015 (Q3-Q4)	2016	2017	
Capesize	3	9	4	
Supramax	0	3		
Capesize (Sold)	2	2		



Five vessels unfinanced

٠

- Three Supramax with delivery 2016
- Two Capesize with delivery 2017

# Open positions including newbuildings



#### **Capesize exposure - Core Fleet \***

	2015	2016	2017
Total vessel days	3 917	13 988	15 793
Open vessel days	3 836	13 995	15 788
Open position (%)	98 %	100 %	100 %
Average net rate on fixed days	na	na	na
No of vessels	30	40	42
Panamax exposure - Core Fleet			
	2015	2016	2017
Total vessel days	2 561	7 148	6 903
Open vessel days	1 188	4 376	5 285
Open position (%)	46 %	61 %	77 %
Average net rate on fixed days	15 872	19 331	22 152
No of vessels	20	20	19
Supramax exposure - Core Fleet			
	2015	2016	2017
Total vessel days	846	3 102	3 589
Open vessel days	501	3 102	3 589
Open position (%)	59 %	100 %	100 %
Average net rate on fixed days	na	na	na
No of vessels	6	9	9

\* Golden Opus included with 50%

## Vessel operating expenses



<u>Vessel type</u>		<u>Q2-15</u>
Supramax	\$/d	4 699
Panamax	\$/d	5 929
Capesize	\$/d	5 395

- These numbers include dry dock expences of \$989k, mainly related to Golden Beijing, Golden Eminence and Golden Eclipse
- Based on 5 Supramaxes, 20 Panamax/Kamsarmax and 26 Capesize (Golden Aso only with 1 day)



# Macro Update

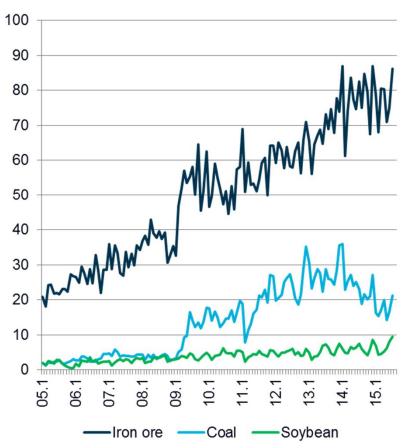
Herman Billung, CEO Golden Ocean Management AS

### Chinese Dry Bulk imports



### Iron ore, coal and soybean imports

#### Mill tons



#### Comments

#### Iron ore:

China imported 86.1 mill tons in July. This is up from 75.0 mill tons in June and also higher than the 82.5 mill tons imported in July last year. Year to date, iron ore imports totalled 539 mill tons, which is unchanged compared with the same period last year.

#### Coal:

China imported 21.3 mill tons of coal (including lignite). This is up from 16.6 mill tons in the previous month, but down from 23.0 mill tons in July last year. Year to date, coal imports totalled 121.8 mill tons, down from 183.2 mill tons (-34 5% ) in the comparable period last year.

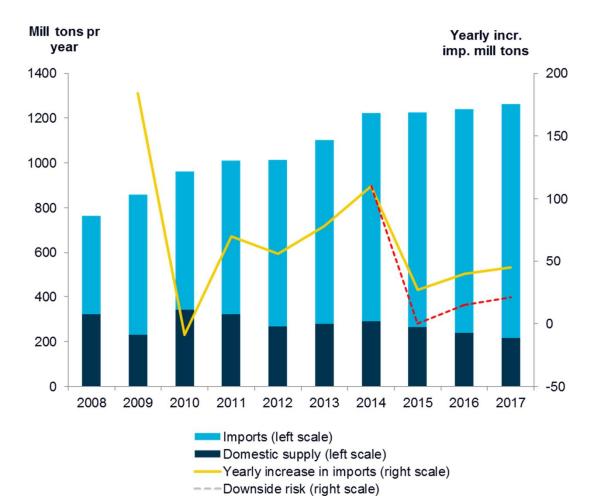
#### Soybean:

Soybean imports rose to 9.5 mill tons, up from 8 mill tons in June, and up from 7.5 mill tons in July last year. Year to date, imports of soybean totalled 44.5 mill tons compared with 41.7 mill tons (+ 7 %) in the same period last year.

Source: Custom data / Reuters (Clarkson Platou)

### Chinese iron ore supply





#### Assumptions base case steel Iron ore Domestic Iron ore production demand lore prod imports Assumptions downside risk scenario steel Iron ore Domestic Iron ore production demand lore prod imports

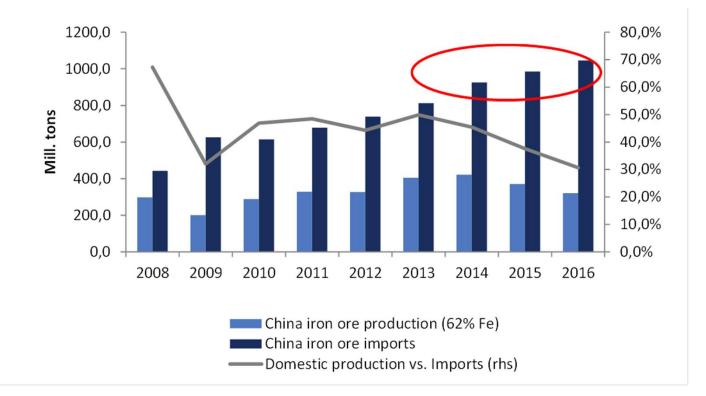
Source: Clarkson Platou

### Chinese iron ore mining companies closing down



#### Iron ore prices unsustainable for many Chinese mining companies

- Iron ore prices unsustainable for many Chinese mining companies
- Shutdown of Chinese iron ore production replaced by imports
- Increased Chinese import requirements of 50 million tons per year

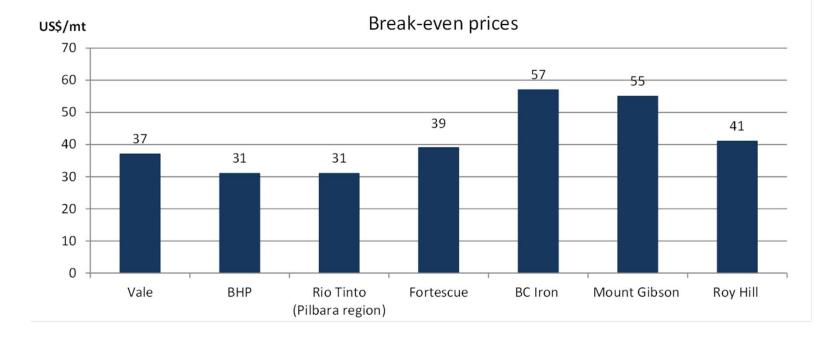


### Australian and Brazilian mining companies competing for Chinese mkt

GOLDEN OCEAN™

#### Rio Tinto, BHP Billiton and Vale have lowered break-even costs

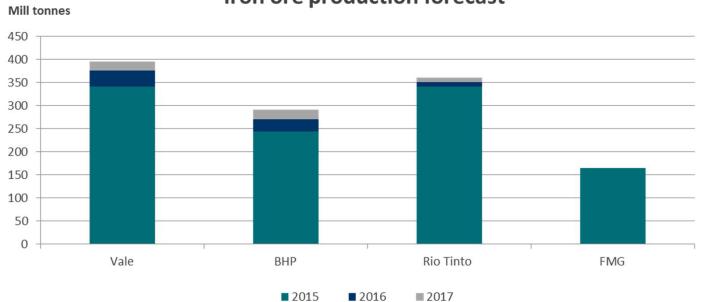
- Australian and Brazilian mining companies have dramatically reduced their production costs
- Smaller Australian mining companies are operating at much higher production costs, and are loss-making
- Vale has also cut its cash break-even costs, but is penalized by relatively high shipping costs



### **Production Forecast**



Australia and Brazil forecasted to increase their share of Chinese iron ore exports to 80% in 2015



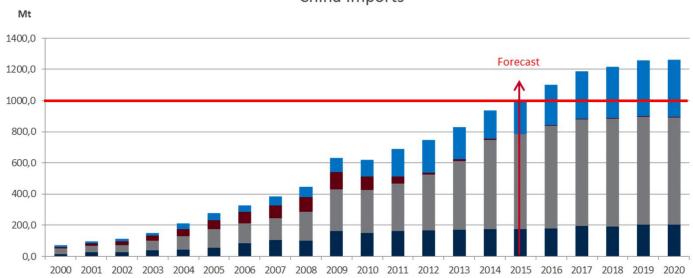
### Iron ore production forecast

Source: Lorentzen & Stemoco Research, Pareto Securities

### Chinese iron ore imports will surpass 1bn tons this year



#### China iron ore imports flat y/y (Jan-July 2015) ending at 540 mill tonnes



China Imports

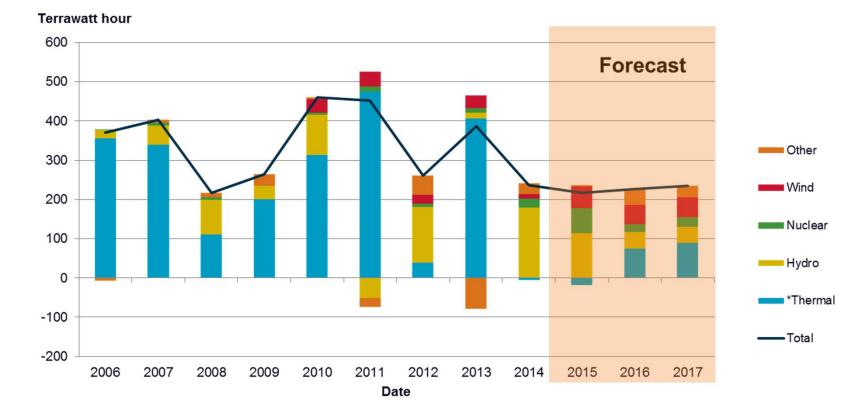
■ Brazil ■ Australia ■ India ■ Other

Chinese iron ore imports firmed by 15% m-o-m in July to 86 mill tonnes

Source: Lorentzen & Stemoco Research/MSI

# Incremental increase in Chinese electricity production

### By energy source (TWh)



\*includes: coal, gas and oil

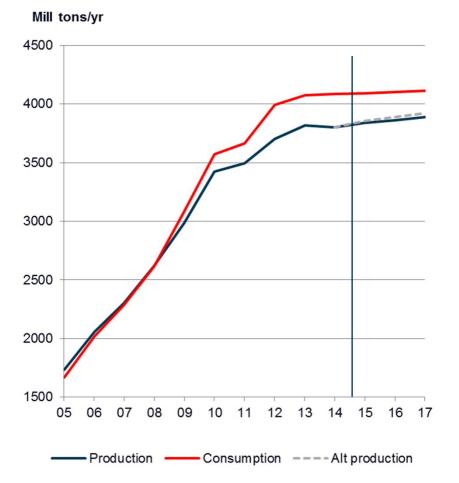
Source: National Energy Board of China (Clarkson Platou)

### China's coal demand – only 6 % covered by imports

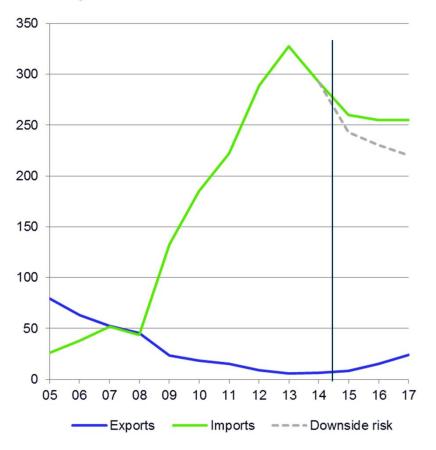


China coal production vs consumption

#### China coal imports/Exports







Source: CNEB (Clarkson Platou)

### Bulk carriers: Existing fleet and order book per August 2015

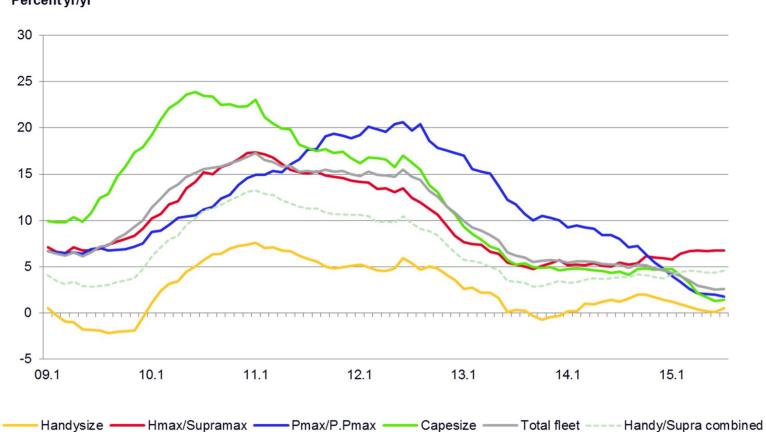


	Existing	On	Del.	Rest				Share of
Bulk carriers	fleet	order	YTD	2015	2016	2017	2018+	fleet
Handysize								
10-14,999 dwt	3.9	0.1	0.0	0.1	0.0	0.0	0.0	3.7%
15-19,999 dwt	4.8	0.1	0.0	0.1	0.1	0.0	0.0	2.7%
20-29,999 dwt	29.0	0.4	0.2	0.3	0.0	0.0	0.0	1.3%
30-39,999 dwt	52.8	13.0	3.8	4.3	6.3	2.3	0.2	24.6%
Total	90.5	13.6	4.0	4.8	6.4	2.3	0.2	15.1%
Handymax/Supramax								
40-52,999 dwt	58.3	2.9	1.0	1.7	1.0	0.2	0.0	4.9%
53-64,999 dwt (blt > 1999)	116.1	36.9	8.4	13.2	18.0	5.3	0.5	31.8%
Total	174.3	39.7	9.4	14.9	18.9	5.5	0.5	22.8%
Total	264.8	53.4	13.4	19.7	25.3	7.8	0.7	20.2%
Panamax/Kamsarmax								
65-84,999 dwt**	157.7	26.1	6.0	10.6	11.4	3.5	0.7	16.5%
Post-Panamax								
85-119,999 dwt	51.2	3.6	1.1	1.4	1.5	0.5	0.2	7.0%
Capesize								
120,000 dwt +	294.1	52.6	10.8	16.2	28.4	7.1	0.9	17.9%
Grand total	767.8	135.6	31.2	47.8	66.6	18.8	2.4	17.7%
No. of vessels	10,534	1,667	412.0	625	782	233	27	15.8%

### Underlying fleet growth - monthly



### Net fleet growth by segment from 2009

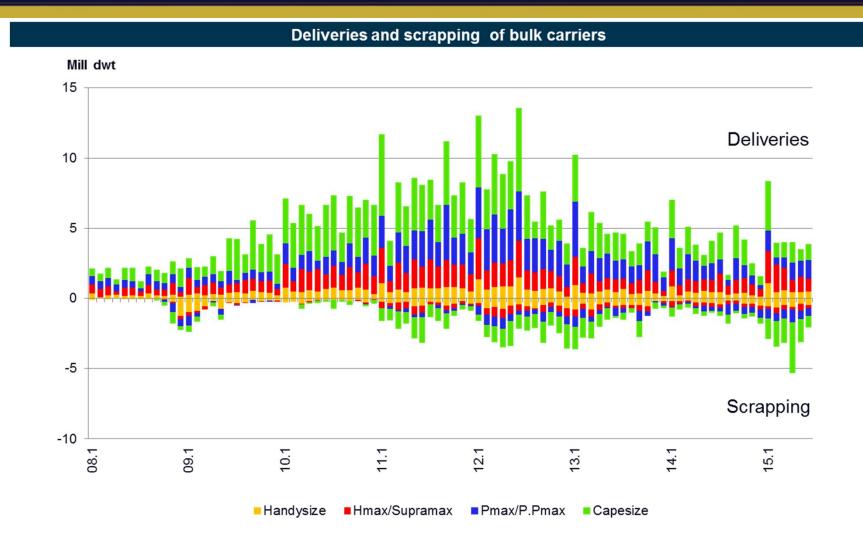


Percent yr/yr

Source: Clarkson Platou

### Bulk Carrier fleet trend –



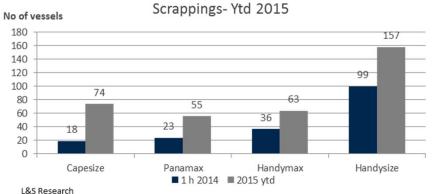


Source: Clarkson Platou

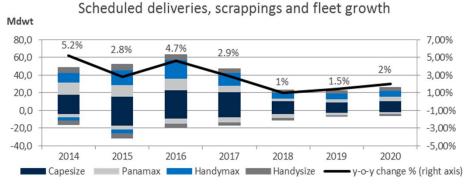
### Fleet development, Capesize bulk carriers

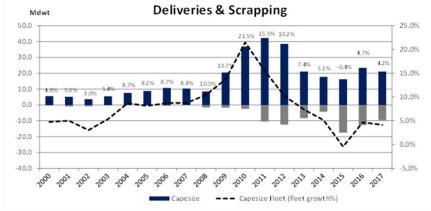


#### 3% of the Capesize fleet has been scrapped this year



- Over 70 Capesize bulk carriers have been sold for ٠ demolition in 2015, at a run rate of 10 vessels per month
- So far during the year, 3% of the Capesize fleet has been scrapped
- The Capesize fleet will be headed for no-growth in 2015 .



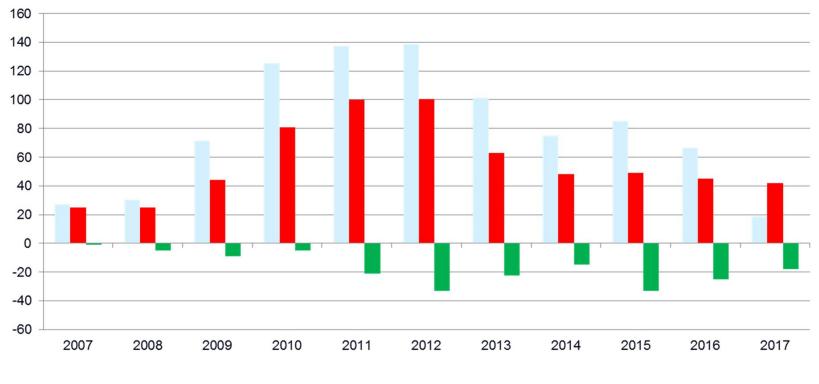


The Capesize fleet will be headed for no-growth this year





#### Scheduled order book, actual deliveries and removals



#### Mill dwt pr year

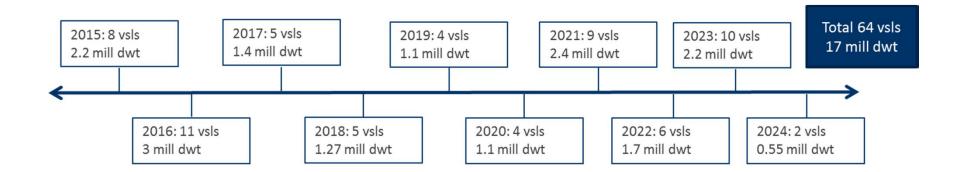
Orderbook start of the year
Actual and estimated deliveries
Removals

### Vale will phase out VLCC-VLOC conversions



Timeline over >220,000 dwt VLOCs built before 2000, including 57 converted VLOCs from VLCCs

Criteria: Phase-out on expiry of COA or TC



- Scrapping of old VLOCs will total 64 vessels totaling 17 mill. dwt
- Phase-out of VLOCs built before 2000, including VLCC-VLOC conversions, will match new planned Valemax bc

Scrapping of VLCC-VLOCs will offset new Valemax deliveries

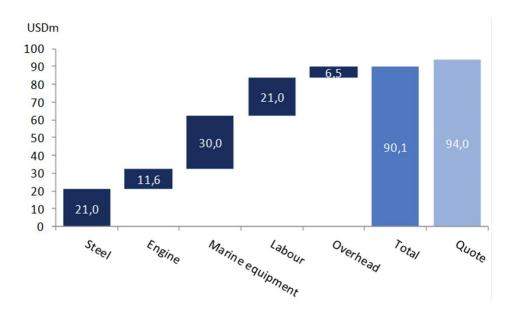
### Chinese shipyards are making little or no money

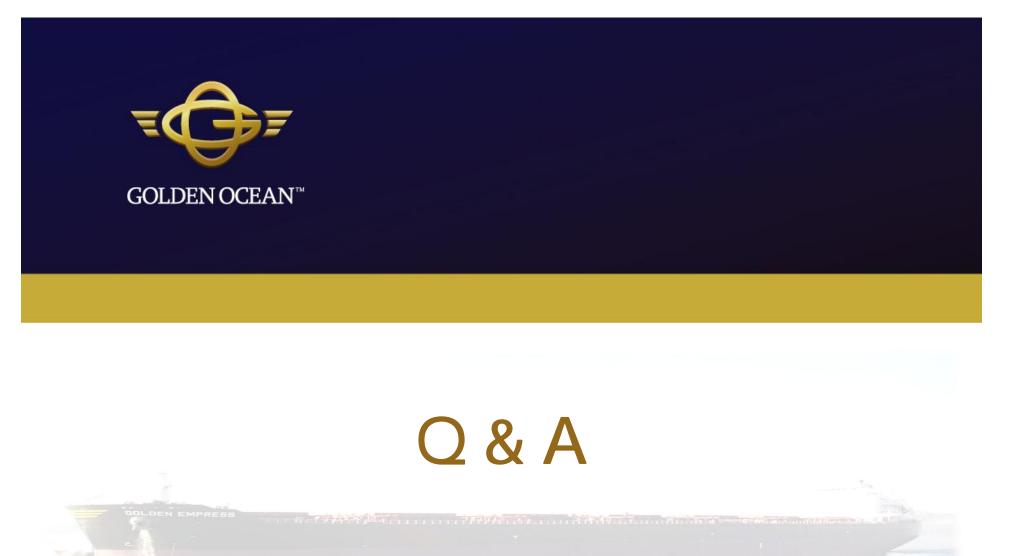


#### Shipyard costs for building VLCC close to price quotations

- We believe CSSC/CSIC shipyard costs are as follows for building a VLCC
- Shipyard costs are close to, or possibly higher, than price quotations offered:

Steel	USD 21.0 mill.
Engine	USD 11.6 mill.
Marine equipment	USD 30.0 mill.
Labour	USD 21.0 mill.
Overhead	USD 6.5 mill.
Total shipyard costs	USD 90.1 mill.
Price quotations	USD 94.0 mill.







# Thank you for your attention !