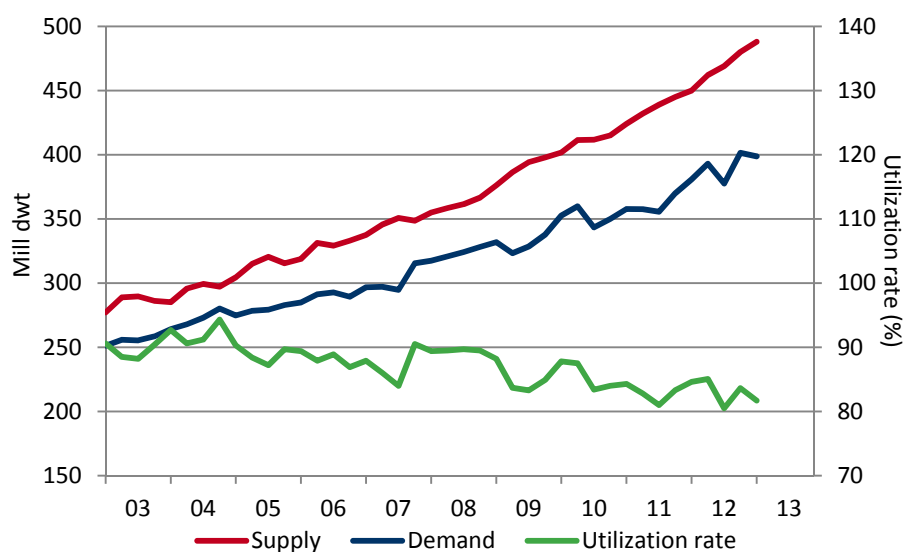


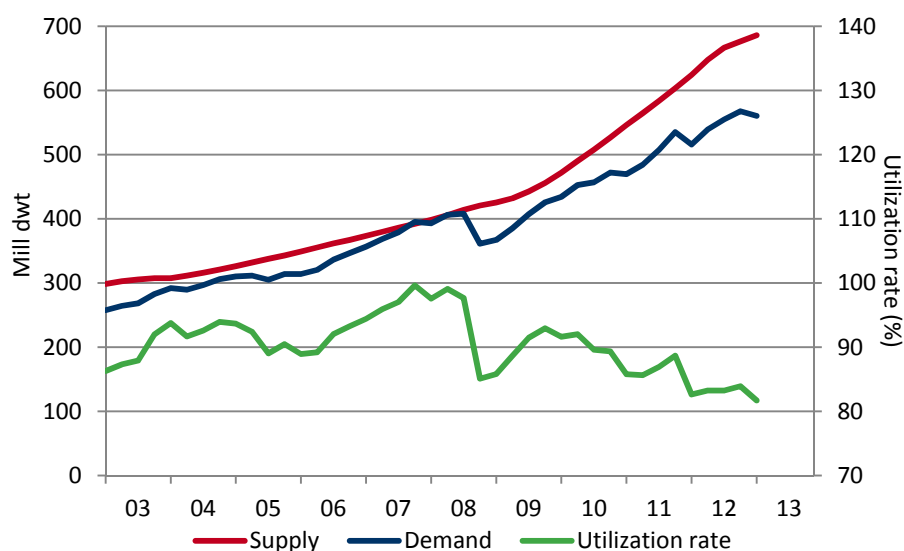
RS Platou Monthly

April 2013

Supply, demand and utilization rate, tanker fleet (10,000 dwt +)



Supply, demand and utilization rate, dry bulk fleet (10,000 dwt +)



Analytical topic of the month:

**Crude and clean tankers;
Pulled in opposite
directions**

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Analyses and comments

Crude and clean tankers; Pulled in opposite directions

The US shale oil boom is the key factor behind the sharply diverging trends in the crude and clean markets so far this year.

For the first four months of the year our tonnage weighted Tanker Index, including all segments from MRs to VLCCs, is down some 35% y-y. The weak performance hides some significant differences, however, with MR earnings having effectively doubled from \$10,000 per day to nearly \$20,000 per day. VLCCs, on the other hand, have collapsed from \$30,000 to \$6,000 per day. The trend is similar for other segments, although the y-y differences are far smaller. This is noteworthy because the crude and clean markets have a long history of close correlation. The US shale oil revolution is altering the structure of the oil trade, however, with dramatically different implications for the two segments.

Changes are most obvious for the crude tanker market. US production growth has continued to accelerate and beat expectations. So far this year output is up some 1.2 mbd, or 20%. With demand growth still feeble, seaborne imports have fallen more than 1.0 mbd (17%), based on preliminary figures. Importantly, long-haul imports from the Middle East Gulf are down markedly, reversing the positive trend from last year. Saudi Arabia cut its oil production by nearly 1.0 mbd in the fourth quarter as demand in the rest of the world was not sufficient to compensate for the decline in US imports. The global seaborne crude trade has thus taken a significant hit. We estimate that total seaborne crude imports were down 3-4% y-y in Q1 while average distances were little changed. In addition, the crude fleet has continued its steady expansion, rising by nearly 6% y-y. Fleet capacity utilization has thus declined to around 82%. This is a level which theoretically should pressure freight rates down towards operating costs and that has been the case for the VLCC market.

The clean market, on the other hand, has continued the strong trend from the fourth quarter. Volume growth has been robust for the past six months, although part of that may simply be a function of last year's relatively strong increase in crude oil imports which in turn has led to higher

refinery runs. Provisional trade data indicates that trade growth is taking place in Asia, Latin America and Africa, regions which have a positive effect on tonnage demand growth either via longer than average distances, longer than normal port time, or both.

The US has played a key role in the clean market as well, but it has been a mostly positive one. Access to cheaper crude oil has made refineries more competitive in the global market and clean exports have more than doubled since 2007 to around 3.0 mbd. While imports have gone in the other direction, from 3.4 to 2.1 mbd, the country still remains a significant player on this end as well. The combination has thus made the US an even more important trade hub for owners always in search for voyage triangulation opportunities.

The crude and clean markets used to swing together because the mature OECD countries dominated oil demand and refinery capacity. The present oil market is dramatically different. High oil prices are stimulating growth in expensive, short haul - or even "no haul" (pipeline) - crude supplies, while refinery capacity is expanding in markets closer to the crude source, thus boosting clean volume rather than crude.

The structural backdrop is thus improving for clean and deteriorating for crude tankers. There are two caveats, however; One is that both markets ultimately depend on growth in oil demand and thus will need the world economy to pick up. This year's increase in clean volumes may well turn out to be transitory unless that happens. The other is that the oil market has a long period of cyclicity in which periods of high prices tend to lead to periods of lower prices which in turn affect demand and supply fundamentals. Owners can only hope that the present very negative trade structure for the crude market will not remain carved in stone.

Ole-Rikard Hammer
Head of Research
RS Platou Economic Research

World economy and world shipping

The IMF released an update on world economic outlook where expectations for this year's world GDP and trade volume were adjusted downwards by 0.2 percentage points. They affirmed that in the major advanced economies activity should gradually accelerate, following a weak start this year, with the United States in the lead. In emerging market and developing economies activity has already picked up steam.

World economy - YoY change in %

GDP growth	2012	2013	2014
US	2.2	2.1 (1.9)	2.7
Euro area	-0.5	-0.5 (-0.3)	0.9
China	7.8	8.3 (8.4)	7.9
Japan	2.0	1.3 (1.1)	1.3
India	5.2 (5.3)	6.3 (6.4)	7.0 (7.4)
World	3.3 (3.2)	3.4	3.9 (3.8)
World trade	2.5 (2.8)	3.6 (3.8)	5.3 (5.5)

Various sources () previous month, if changed

World merchant fleet - YoY change in %

	2011	2012E	2013F
Tonnage demand	7.7	6.6	5.5
Fleet growth	8.2	7.7	5.5
Utilization rate	84.7	83.8	83.8

Market indicators - YoY change in %

Seaborne trade*		3Q2012	4Q2012	2013-2m
Oil		-1.1	0.2	-1.8
Dry bulk		0.7	4.1	2.9
Oil		Feb 2013	Mar 2013	2013-3m
Oil consumption	World	1.3	1.6	1.6
	US	-0.5	1.9	1.1
	China	1.0	4.3	4.0
Crude imports	US	-26.3	-17.8	-19.3
	China	-9.0	-2.1	-1.4
Dry bulk		Feb 2013	Mar 2013	2013-3m
China imports	Total	-9.7	3.7	4.4
	Iron ore	-13.4	2.6	-0.6
Steel production	China	9.8	6.6	9.1
	US	-11.8	-8.4	-7.6
Container		Feb 2013	Mar 2013	2013-3m
US imports		18.5	-12.2	5.3

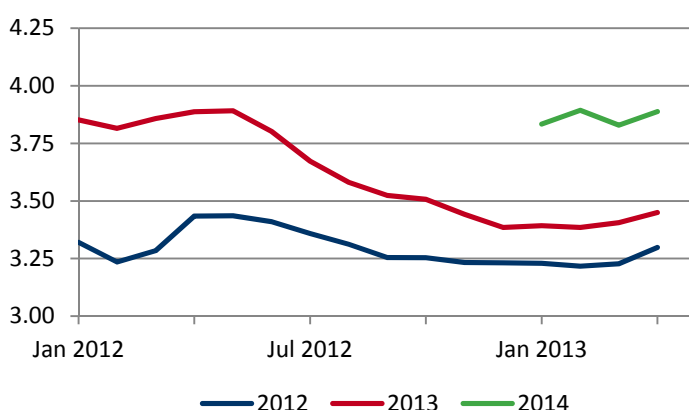
Commodity prices

		Apr 2012	Mar 2013	Apr 2013
Brent oil - spot	USD/bbl	119.1	109.6	103.6
Bunkers - Singapore	USD/t	723.0	637.0	613.0
Indian iron ore	USD/t	147.5	136.5	134.5
Steam coal	USD/t	100.0	87.9	85.8
Steel - HRC B. Sea	USD/t	620.0	570.0	535.0

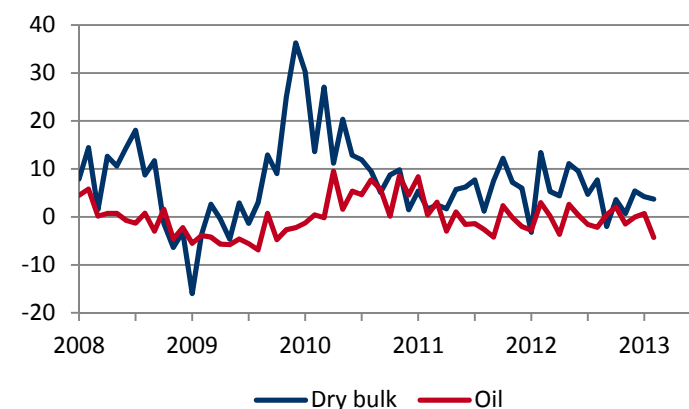
* For details on sources and methods, visit www.platou.com

In the US first quarter GDP was reported up 2.5 percent from the previous quarter, where a 3.2 percent increase in private consumption contributed to the growth in spite of expiration of previous tax cuts. Chinese PMI from HSBC came in at a weak 50.5 in April. The index for export orders fell considerably below March level, weakened by slow growth in the Euro area.

Forecasts for world GDP, monthly revisions YoY change in %



Seaborne trade YoY change in %



Indian iron ore USD/t



Newbuilding

The high newbuilding activity from last month continued into April as many Japanese and Korean shipyards have been busy securing new orders. Korea Electric Power Co will charter nine Capesize newbuildings long-term, which will be built at Hanjin Philippines,

Sungdong and STX. Samsung Heavy Industries have confirmed an order for two LNG carriers for SK Shipping with long-term charter to Total. Petredec and KSS Line have signed VLGCs at HHI, while Unigas declared their LPG options at STX.

Newbuilding prices in mill USD

	Dec 2012	Mar 2013	Apr 2013
Tank*			
VLCC	89	87	87
Suezmax	57	55	55
Aframax	45/46	45	45/46
MR Clean	32	32/33	33
Bulk*			
Capesize	45	47	47/48
Kamsarmax	26	26/27	27
Ultramax (from Jan 2013)	24	25	25/26

* Tankers from Korean yards, bulk carriers from Chinese yards

Order book in no. / mill dwt

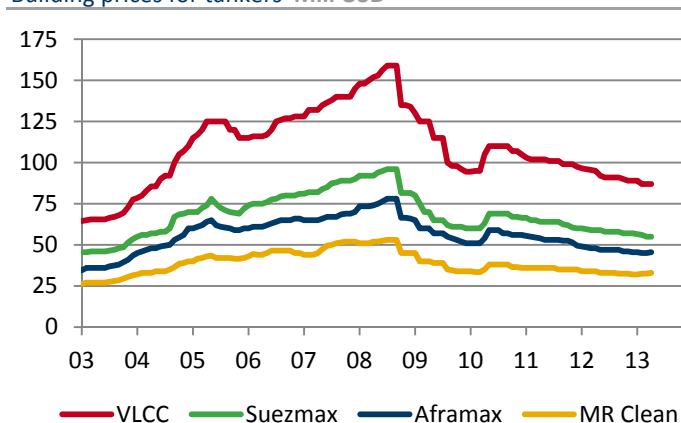
	Total	Rest 2013	2014	2015+
Tank*				
VLCC	56 17.8	30 9.6	22 6.9	4 1.3
Suezmax	65 9.6	31 4.8	11 1.6	23 3.2
Aframax	50 5.7	11 1.2	28 3.2	11 1.2
Smaller	320 14.7	121 5.0	125 6.0	74 3.6
Total	491 47.7	193 20.6	186 17.8	112 9.4
Bulk*				
Capesize	200 40.6	99 20.9	50 10.4	51 9.4
Post Panamax	51 5.0	38 3.7	10 1.0	3 0.3
Pan./Kamsarmax	345 27.4	216 17.0	101 8.1	28 2.3
Handy/Supramax	303 17.0	179 9.9	99 5.7	25 1.4
Handysize	327 11.0	161 5.3	110 3.7	56 2.0
Total	1226 100.9	693 56.8	370 28.9	163 15.2

New orders in no. / mill dwt

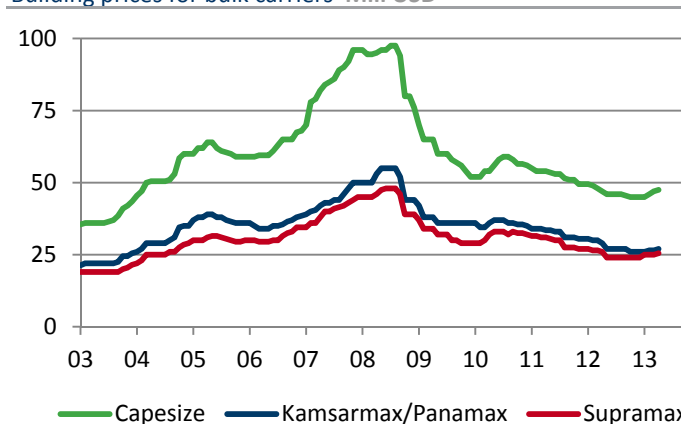
	2012	2013 YTD	Apr 2013
Tank*			
VLCC	17 5.3	10 3.2	0 0.0
Suezmax	19 2.5	3 0.5	2 0.3
Aframax	8 0.9	27 3.1	10 1.1
Smaller	135 6.4	65 2.9	7 0.3
Total	179 15.1	105 9.6	19 1.8
Bulk*			
Capesize	21 3.9	62 11.5	18 3.2
Post Panamax	4 0.4	1 0.1	0 0.0
Pan./Kamsarmax	56 4.4	16 1.3	5 0.4
Handy/Supramax	99 5.6	57 3.3	20 1.2
Handysize	131 4.3	62 2.0	26 0.9
Total	311 18.6	198 18.3	69 5.7

* For tonnage definitions, visit www.platou.com

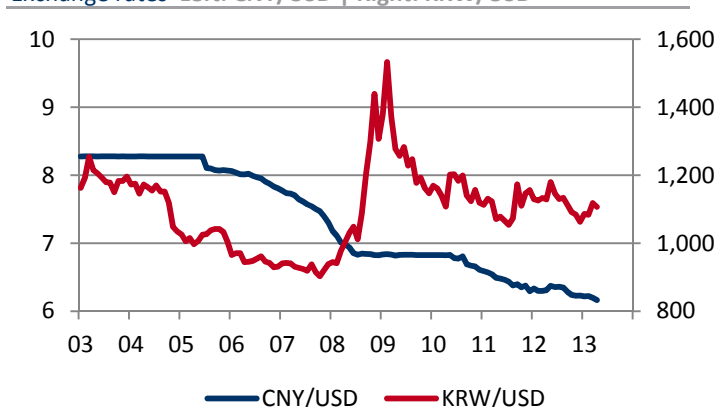
Building prices for tankers Mill USD



Building prices for bulk carriers Mill USD



Exchange rates Left: CNY/USD | Right: KRW/USD



Tankers | Freight market

On the face of it, April remained an uneventful month in the crude tanker market - but there are some signs "behind the scenes" which offer grounds for slight encouragement. Freight rates were little changed, with VLCC daily TCE returns around operating costs and Suez/Aframaxes only slightly better. Refinery maintenance is ending and chartering activity has consequently begun to pick up. Tonnage supply remains plentiful for now, so there is little impact on rates. Cheaper Atlantic Basin crude prices have stimulated more

Average freight rates in 1,000 USD/day

	2012 YTD	2013 YTD	Mar 2013	Apr 2013
Spot				
VLCC	30.9	6.6	4.6	3.3
Suezmax	19.7	12.8	14.0	14.9
Aframax	15.3	14.1	14.9	13.6
LR2 Clean	6.6	15.5	17.4	19.2
LR1 Clean	10.3	21.2	25.3	23.7
MR Clean	10.9	19.8	20.5	21.8
12m T/C				
VLCC	19.8	19.4	19.3	18.5
Suezmax	15.8	15.9	16.3	15.5
Aframax	13.1	13.1	13.5	12.5
LR2 Clean	13.2	15.8	16.0	16.0
LR1 Clean	12.0	13.6	13.8	14.3
MR Clean	13.9	13.6	13.8	13.5

For weekly freight rates, visit www.platou.com

Tanker fleet development in mill dwt *

	Deliveries 2013 YTD	Removals 2013 YTD	Fleet end Apr 2013	YoY in %
VLCC	4.4	0.9	189.7	6.2
Suezmax	3.1	0.1	75.6	8.3
Aframax	1.0	0.9	99.9	0.5
Smaller	2.1	0.6	103.5	3.1
Total tanker fleet	10.7	2.5	468.7	4.6

* For tonnage definitions, visit www.platou.com

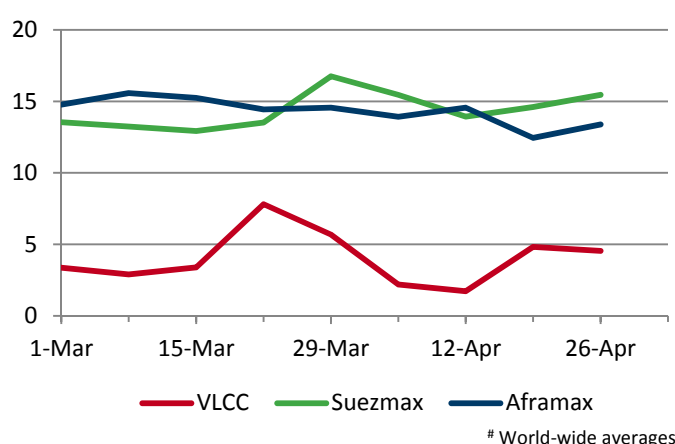
Oil market in mill bpd

	2012-3m	2013-3m	YoY in %
Demand			
OECD	46.2	46.0	-0.4
Non-OECD	42.3	43.8	3.8
World demand	88.5	89.9	1.6
Middle East	23.5	22.6	-3.7
Africa	8.7	8.6	-0.8
Latin America	10.7	10.6	-0.3
Supply			
North America	13.3	14.6	9.5
Western Europe	3.8	3.4	-11.7
Asia	7.8	7.8	0.5
FSU	13.7	13.8	0.7
Others	9.3	9.2	-1.1
World supply	90.8	90.6	-0.1
World seaborne oil trade	44.6	45.0	44.6

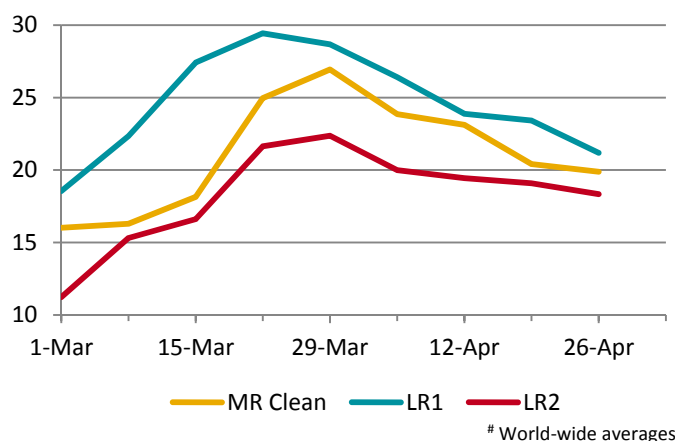
crude movements from West Africa to Asia which - if sustained - should have a positive bearing.

The clean markets continue to outperform crude as volume growth has been relatively healthy. Voyage rates are on a declining trend, however, as demand is turning down for seasonal reasons. The steep drop in US gasoline prices during April is likely to be a deterrent to further import growth in coming months.

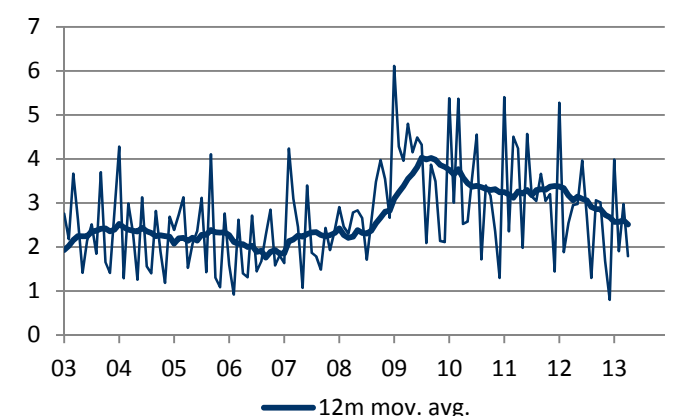
Weekly spot rates for crude carriers[#] 1,000 USD/day



Weekly spot rates for clean carriers[#] 1,000 USD/day



Deliveries of tankers (10,000 dwt +, monthly) Mill dwt



Tankers | Sale and purchase

Another month with continued interest for tankers, where activity was primarily dominated by bank related deals and a few stocklisted companies seizing the opportunity to enter into larger transactions. The majority of the interest is centered around the

clean segment where prices remained stable, while values in the dirty segment are still weighed down by a depressed freight market and few buyers. Hungry for news, the market has latched on to rumors of several VLCC deals which are all but confirmed.

Estimated values in mill USD

	Apr 2012	Feb 2013	Mar 2013	Apr 2013
310,000 dwt resale	90.0	85.0	85.0	83.0
305,000 dwt 5 years	65.0	60.0	60.0	58.0
300,000 dwt 10 years	37.0	38.0	36.0	35.0
160,000 dwt resale	58.0	56.0	55.0	55.0
160,000 dwt 5 years	47.0	43.0	43.0	43.0
160,000 dwt 10 years	31.0	30.0	30.0	30.0
105,000 dwt resale	45.0	43.0	43.0	43.0
105,000 dwt 5 years	35.0	29.0	29.0	29.0
105,000 dwt 10 years	22.0	18.0	18.0	18.0
C 75,000 dwt resale	40.0	38.0	38.0	38.0
C 75,000 dwt 5 years	30.0	27.0	27.0	27.0
C 50,000 dwt resale	35.0	34.0	35.0	35.0
C 47,000 dwt 5 years	26.0	26.0	27.0	27.0
C 47,000 dwt 10 years	17.0	16.0	16.0	16.0
C 37,000 dwt 5 years	23.0	23.0	23.0	23.0

Baltic Sale & Purchase Assessments in mill USD

Average Baltic panel assessments	15 Apr	29 Apr
VLCC - 5 years old 305,000 dwt	53.6	53.6
Aframax - 5 years old 105,000 dwt	26.2	26.4
MR Prod. - 5 years old 45,000 dwt	22.4	22.5

Demolition prices in USD/ldt

	Apr 2012	Feb 2013	Mar 2013	Apr 2013
Far East	430	400	380	375
Sub continent *	500	425	440	445

* India/Bangladesh/Pakistan

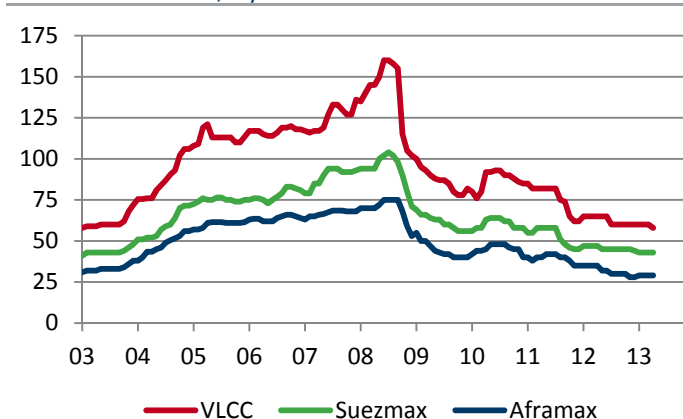
Sold for scrapping and other removals* in no. / mill dwt

	2012 YTD		2013 YTD		Apr 2013	
VLCC - double hull	3	0.9	1	0.3	1	0.3
Suezmax - double hull	10	1.5	1	0.1	0	0.0
Aframax - double hull	13	1.2	7	0.7	0	0.0
Smaller - double hull	7	0.3	3	0.1	0	0.0
Total - double hull	33	3.9	12	1.3	1	0.3
Single hull	18	1.2	18	1.2	2	0.3
Total	51	5.1	30	2.5	3	0.6

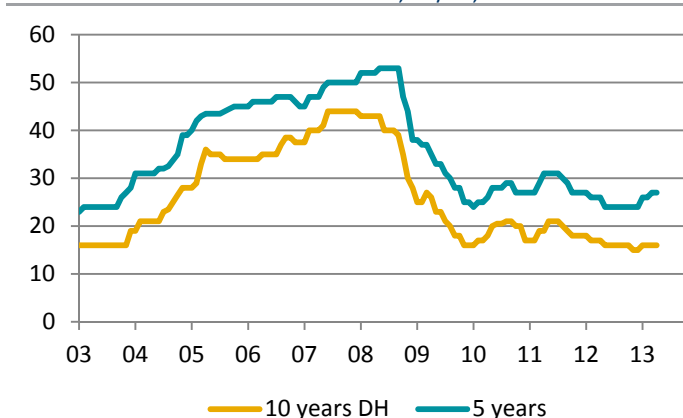
* Including total loss/conversion/reclass

For tonnage definitions, visit www.platou.com

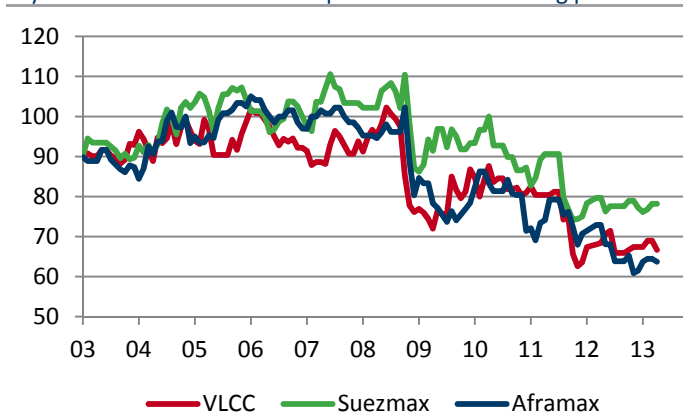
Second hand values, 5 years old Mill USD



Second hand values for clean carriers, 40/45,000 dwt Mill USD



5 years second hand values in percent of newbuilding prices



Bulk carriers | Freight market

Relatively small changes were noticed in freight rates over the last month. The Capesize sector continued at very depressed levels due to stagnating exports of Brazilian iron ore into Asia, which naturally affected ton-mile growth negatively. In other segments, demand for tonnage was positively influenced by strong growth in South

American exports of cereals and higher activity in intra-Pacific mineral trades. We also registered higher steel product imports to the US. Deliveries of newbuildings totaled around 5 mill dwt, while ships sent to recycling amounted to 1.1 mill dwt. The year-on-year fleet growth thereby slowed to 8.3 percent.

Average freight rates in 1,000 USD/day

		2012 YTD	2013 YTD	Mar 2013	Apr 2013
Spot	Capesize	7.6	7.0	5.9	6.3
	Panamax	9.1	7.6	9.1	8.9
	Supramax	9.2	8.5	9.4	9.5
	Handysize	7.3	7.1	7.4	7.9
12m T/C	Capesize	12.9	10.6	11.0	10.8
	Panamax	10.9	8.6	9.8	8.8
	Supramax	11.0	7.3	10.0	9.0
	Handysize	8.1	8.2	7.8	7.5

For weekly freight rates, visit www.platou.com

Dry bulk fleet development in mill dwt

	Deliveries* 2013 YTD	Removals 2013 YTD	Fleet end Apr 2013	YoY in %
Capesize	9.8	3.7	270.8	7.5
Post Panamax	1.6	0.2	45.6	19.5
Panamax/Kamsarmax	6.4	1.1	137.3	13.2
Handymax/Supramax	4.6	1.9	147.5	6.2
Handysize	2.2	2.2	85.0	1.7
Total dry bulk fleet	24.6	9.1	686.2	8.3

* Including conversions

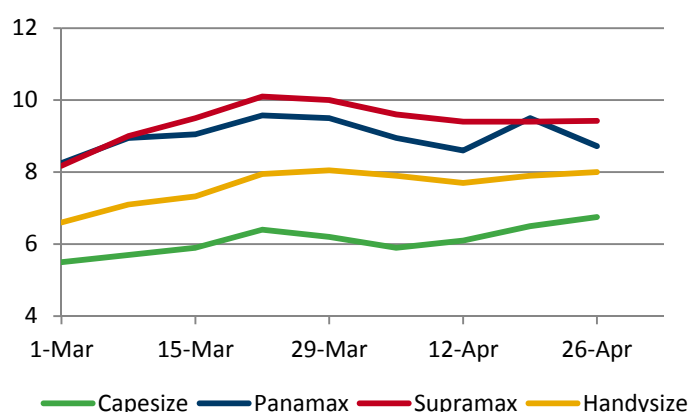
Industrial production, YoY in %

	2012	2013F	2014F
USA	3.6	2.5	3.6
Euro area	-2.1	-1.0	2.0
Japan	-0.6	1.2	3.1
China	10.1	10.9	10.7
Other Asia	2.9	5.5	6.1

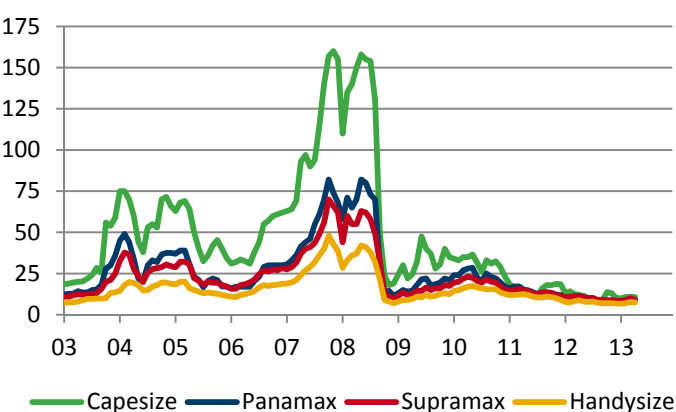
Steel production in mill tons

	2012-3m	2013-3m	YoY in %
USA	23.2	21.5	-7.6
Japan	26.6	26.6	0.2
EU27	43.8	41.5	-5.4
China	175.9	191.9	9.1
Other Asia	41.8	41.3	-1.3
Total world	380.1	388.7	2.3

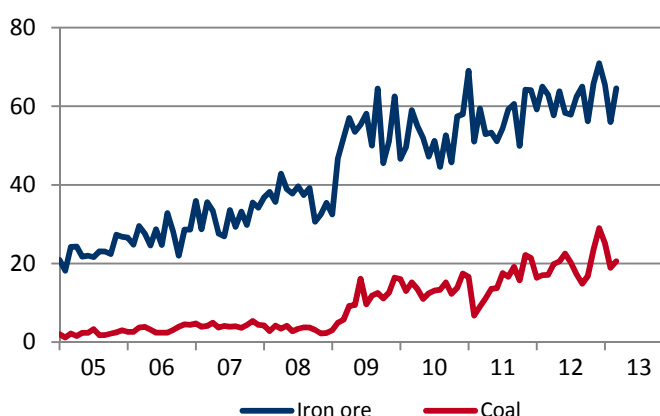
Weekly spot rates 1,000 USD/day



12 months T/C rates 1,000 USD/day



Chinese commodity imports Mill tons/month



Bulk carriers | Sale and purchase

The chase for quality modern tonnage has continued throughout April with most buyers still strongly preferring Japanese-built vessels. However, two Kamsarmax resales from Chinese yards have changed hands at levels above those previously obtained for resales around the turn of the year, indicating that prices are also firming for such units.

There is still a lack of very modern sales candidates and with presumably high book values on the most modern vessels, it is reasonable to assume that owners will continue disposing of vessels between 5 and 15 years old rather than taking substantial losses on their most prized assets. Looking at the buyers, it seems the Greeks have an insatiable appetite for dry bulk tonnage across all segments.

Estimated values in mill USD

	Apr 2012	Feb 2013	Mar 2013	Apr 2013
180,000 dwt resale	44.0	42.5	43.0	43.0
172,000 dwt 5 years	33.5	32.5	32.5	33.5
170,000 dwt 10 years	25.0	22.5	22.5	23.5
82,000 dwt resale	30.5	27.0	28.0	28.5
74,000 dwt 5 years	23.0	20.0	21.0	21.0
72,000 dwt 10 years	17.5	14.5	14.5	15.0
56,000 dwt resale	29.0	26.0	26.0	26.5
56,000 dwt 5 years	23.0	20.0	20.0	20.5
50,000 dwt 10 years	17.0	15.5	15.5	15.5
32,000 dwt resale	21.5	22.0	23.0	23.0
28,000 dwt 5 years	17.0	17.0	18.0	18.0
28,000 dwt 10 years	13.0	12.5	12.5	12.5

Baltic Sale & Purchase Assessments in mill USD

Average Baltic panel assessments	15 Apr	29 Apr
Capesize - 5 years old 172,000 dwt	30.5	30.7
Panamax - 5 years old 74,000 dwt	18.9	19.2
Super Handy - 5 years old 56,000 dwt	18.6	19.2

Demolition prices in USD/ldt

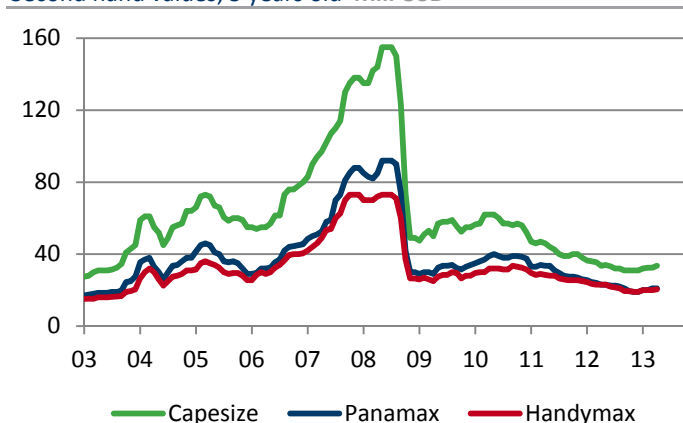
	Apr 2012	Feb 2013	Mar 2013	Apr 2013
Far East	415	375	360	365
Sub continent*	480	400	410	415

* India/Bangladesh/Pakistan

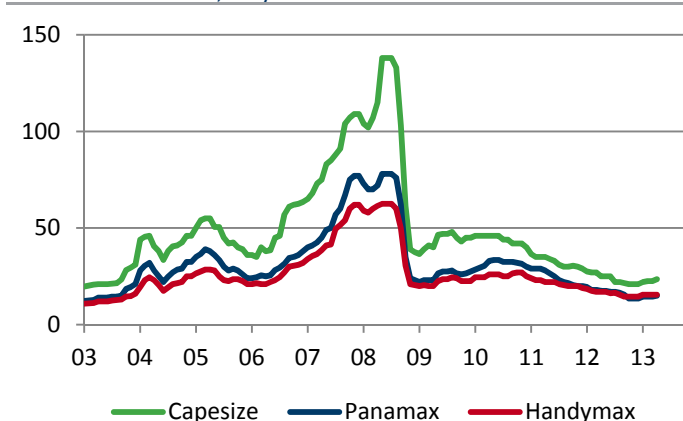
Sold for scrapping in no. / mill dwt

	2012 YTD		2013 YTD		Apr 2013	
Capesize	22	3.9	22	3.7	3	0.5
Post Panamax	5	0.5	2	0.2	0	0.0
Panamax/Kamsarmax	28	2.0	16	1.1	1	0.1
Handymax/Supramax	53	2.8	38	1.9	6	0.3
Handysize	90	2.8	77	2.2	10	0.3
Total	198	11.8	155	9.1	20	1.1

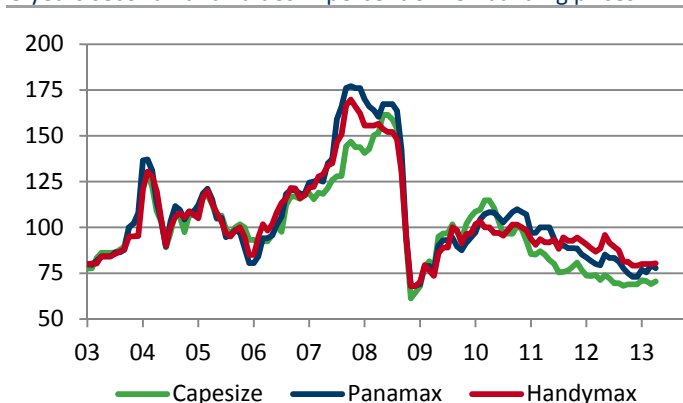
Second hand values, 5 years old Mill USD



Second hand values, 10 years old Mill USD



5 years second hand values in percent of newbuilding prices



Cellular container ships

Box rates were under downward pressure over the last month resulting from continued weak demand for tonnage combined with increasing ship capacity. Container imports to the US increased by 4 percent, while European imports dropped slightly from the previous month. Emerging market trade continued to increase,

however at a slower pace than in previous months. The continuing high deliveries of new ships, in addition to around 4 percent of the fleet currently in lay-up and combined with weak outlook for tonnage demand, do not bode well for container ship fundamentals for the remainder of this year.

Average charter rates in 1,000 USD/day

	2012 YTD	2013 YTD	Mar 2013	Apr 2013
1,000 TEU	5.6	5.4	5.5	5.5
1,700 TEU	6.7	6.5	6.8	6.8
3,000 TEU	7.8	7.1	7.2	7.2
4,500 TEU	8.6	9.2	9.3	9.3

Container fleet development in mill TEU

	Deliveries 2013 YTD	Removals 2013 YTD	Fleet end Apr 2013	YoY in %
Below 1,000 TEU	0.00	0.00	0.67	-1.1
1,000 - 1,999 TEU	0.02	0.04	1.80	-2.6
2,000 - 3,999 TEU	0.03	0.07	2.75	-4.8
4,000 - 5,999 TEU	0.07	0.01	4.58	4.4
6,000 - 7,999 TEU	0.04	0.00	1.78	4.8
8,000 - 9,999 TEU	0.14	0.00	2.85	12.5
10,000+ TEU	0.16	0.00	2.21	25.9
Total container fleet	0.46	0.13	16.64	5.4

Order book in no. / mill TEU

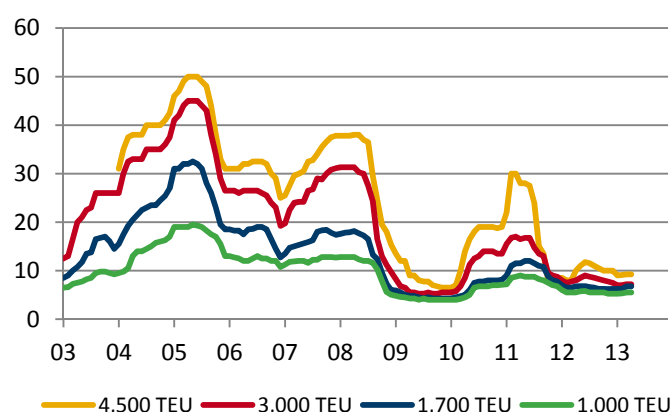
TEU	Total	Rest 2013	2014	2015+
Below 1,000	2 0.00	2 0.00	0 0.00	0 0.00
1,000 - 1,999	54 0.08	24 0.04	28 0.04	2 0.00
2,000 - 3,999	77 0.24	44 0.14	16 0.05	17 0.06
4,000 - 5,999	68 0.32	44 0.20	19 0.09	5 0.03
6,000 - 7,999	26 0.17	19 0.12	3 0.02	4 0.03
8,000 - 9,999	76 0.68	36 0.32	27 0.24	13 0.12
10,000+	122 1.64	43 0.56	53 0.70	26 0.37
Total	425 3.13	212 1.39	146 1.14	67 0.60

New orders in no. / mill TEU

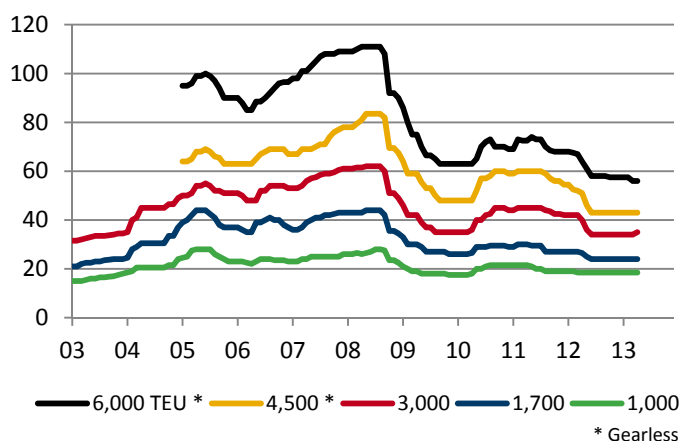
	2012	2013 YTD	Apr 2013
Below 1,000 TEU	8 0.00	0 0.00	0 0.00
1,000 - 1,999 TEU	18 0.02	9 0.01	6 0.01
2,000 - 3,999 TEU	20 0.06	12 0.04	0 0.00
4,000 - 5,999 TEU	17 0.09	0 0.00	0 0.00
6,000 - 7,999 TEU	3 0.02	2 0.01	0 0.00
8,000 - 9,999 TEU	15 0.14	7 0.06	0 0.00
10,000+ TEU	10 0.14	14 0.18	0 0.00
Total	91 0.47	44 0.31	6 0.01

* Due to the market turbulence and an increasingly complex sale and purchase market, no second hand price updates have been provided since October 2011

12 month T/C rates 1,000 USD/day

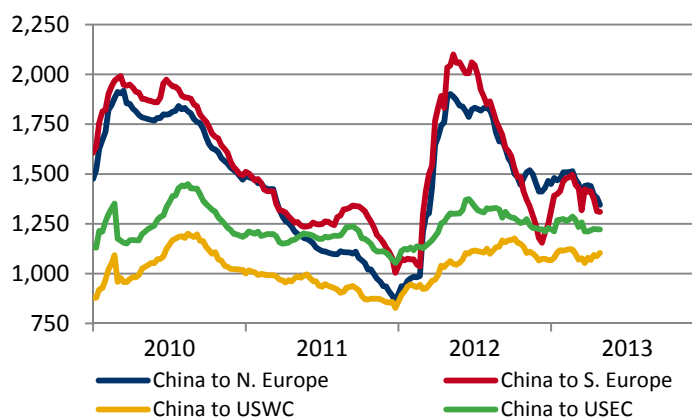


Building prices Mill USD



* Gearless

China Containerized Freight Index (CCFI) USD/TEU



LNG carriers

Shell finally lifted the force majeure for feedgas to the 20 mtpa Bonny Island facility and production resumed on the 4.3 mtpa Snohvit project. This should help gain momentum in the overall LNG trade after a rather disappointing 4 percent fall in imported volumes for the two first months of the year.

Average charter rates in 1,000 USD/day

	2012 YTD	2013 YTD	Mar 2013	Apr 2013
155k cbm - Spot	124	103	98	90
155k cbm - T/C	143	98	95	95

LNG carrier fleet development in no. / mill cbm

1,000 cbm	Deliveries		Removals		Fleet end		YoY
	2013 YTD		2013 YTD		Apr 2013		in %
10-50	1	0.02	0	0.00	13	0.32	5.1
50-100	0	0.00	0	0.00	15	1.14	0.0
100-200	2	0.31	2	0.25	302	43.07	0.2
200+	0	0.00	0	0.00	45	10.37	0.0
Total	3	0.33	2	0.25	375	54.91	0.1

Order book in no. / mill cbm

1,000 cbm	Total		Rest 2013		2014		2015+	
10-50	6	0.14	0	0.00	0	0.00	6	0.14
50-100	0	0.00	0	0.00	0	0.00	0	0.00
100-200	103	16.93	19	3.08	37	5.96	47	7.88
200+	0	0.00	0	0.00	0	0.00	0	0.00
Total	109	17.07	19	3.08	37	5.96	53	8.02

New orders in no. / mill cbm

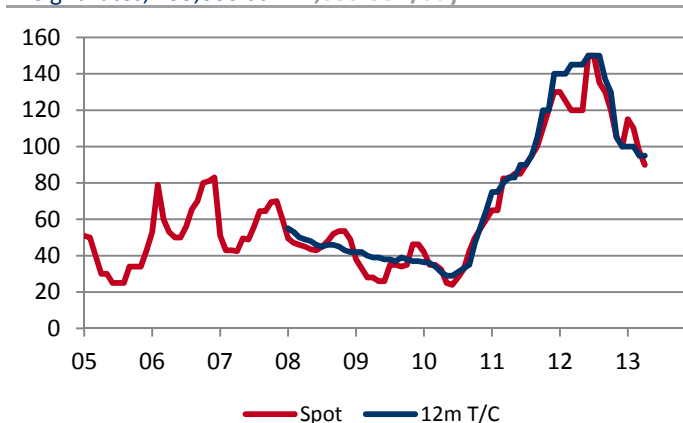
1,000 cbm	2012		2013 YTD		Apr 2013	
10-50	0	0.00	6	0.14	0	0.00
50-100	0	0.00	0	0.00	0	0.00
100-200	33	5.45	10	1.74	3	0.52
200+	0	0.00	0	0.00	0	0.00
Total	33	5.45	16	1.89	3	0.52

LNG imports in mill mt

	2012-3m	2013-3m	YoY in %
Japan	23.94	23.49	-1.9
Korea	11.03	12.30	11.5
China	3.264	4.16	27.4

Price sentiment for LNG in Asia has been stymied due to demand in South America and a trickling from the Far East. PTT of Thailand closed a purchase tender to supply 5 mtpa this summer and CPC have already covered demand for the same period while Japanese utilities are looking for cargoes.

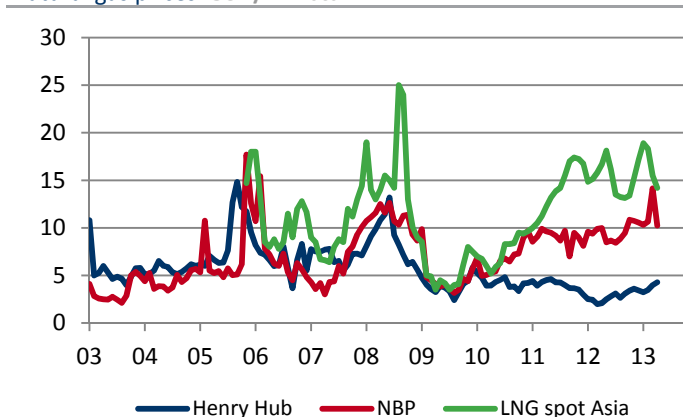
Freight rates, 155,000 cbm 1,000 USD/day



Building price, 155,000 cbm Mill USD



Natural gas prices USD/mmbtu



Representative reported newbuilding contracts

Tank

Capacity	Shipyard	Owner	Reported price/unit	Delivery
2 x 50,000 dwt	Guangzhou Shipyard	Stena Bulk	38 mill USD	2015/2016
2 x 50,000 dwt	Hyundai Mipo	Dong-A Tanker	32.5 mill USD	2015
2 x 50,000 dwt	STX Shipbuilding	Oceanbulk	32/33 mill USD	2016
1 x 106,000 dwt	Hyundai Gunsan	Densa Denizcilik	47/48 mill USD	2015
4 x 114,000 dwt	Daewoo Mangalia	Eastern Mediterranean	45/46 mill USD	2015
2 x 114,000 dwt	Hyundai H.I.	Kyklades	48/49 mill USD	2015
3 x 115,000 dwt	Hyundai Samho	Latsis	48/49 mill USD	2014/2015
2 x 158,000 dwt	Hyundai H.I.	Marmaras Navigation	57/58 mill USD	2015

Bulk

Capacity	Shipyard	Owner	Reported price/unit	Delivery
4 x 34,000 dwt	Namura Shipbuilding	MUR Shipping	23 mill USD	2014/2015
2 x 34,000 dwt	Namura Shipbuilding	Wisdom Marine	23 mill USD	2015/2016
2 x 36,000 dwt	Shikoku Dockyard	Shih Wei Navigation	22/23 mill USD	2014/2015
1 x 37,000 dwt	Onomichi Shipbuilding	Shih Wei Navigation	23 mill USD	2015/2016
3 x 38,000 dwt	Imabari Shipbuilding	Uni-Asia	24.3 mill USD	2014/2016
3 x 38,800 dwt	Jiangsu Hantong	Peter Döhle		2015
2 x 38,800 dwt	Qingshan Shipyard	Atlantska Plovida	20/21 mill USD	2015
1 x 55,000 dwt	Kawasaki H.I.	Wisdom Marine	27 mill USD	2015
4 x 64,000 dwt	Chengxi Shipyard	Wah Kwong	25 mill USD	2015
3 x 82,000 dwt	Jiangsu New Yangzijiang	Marine Management	26 mill USD	2015
2 x 84,000 dwt	Oshima Shipbuilding	U-Ming Marine	33.8 mill USD	2015
3 x 150,000 dwt	Hanjin Philippines	Hyundai Merchant Marine	45 mill USD	2016/2018
2 x 150,000 dwt	STX Shipbuilding	STX Pan Ocean	45 mill USD	2016/2018
2 x 150,000 dwt	Sungdong Shipbuilding	Hanjin Shipping	45 mill USD	2016/2018
2 x 150,000 dwt	Sungdong Shipbuilding	S K Shipping	45 mill USD	2016/2018
2 x 180,000 dwt	Hyundai Gunsan	Golden Union	49/50 mill USD	2014/2015
3 x 180,000 dwt	Shanghai Waigaoqiao	Cargill		2015
1 x 208,000 dwt	Hyundai H.I.	Polaris Shipping	52/53 mill USD	2015
3 x 250,000 dwt	Hyundai H.I.	Polaris Shipping		2014/2015

Container

Capacity	Shipyard	Owner	Reported price/unit	Delivery
4 x 1,000 TEU	Dae Sun Shipbuilding	Heung-A Shipping	19.8 mill USD	2016/2017

LPG

Capacity	Shipyard	Owner	Reported price/unit	Delivery
3 x 12,000 cbm	STX Shipbuilding	Unigas International	32/33 mill USD	2014/2015
1 x 84,000 cbm	Hyundai H.I.	KSS Line	72/73 mill USD	2014
2 x 84,000 cbm	Hyundai H.I.	Petredac	72/73 mill USD	2015/2016

LNG

Capacity	Shipyard	Owner	Reported price/unit	Delivery
1 x 164,700 cbm	Kawasaki H.I.	K-Line	210 mill.	2015
2 x 180,000 cbm	Samsung H.I.	SK Shipping	220 mill.	2016/2017

Representative second hand sales

Tank

Name	Capacity	Built	Price	Buyers	Comments
Artois	298,000 dwt	2001/Japan	28.5 mill USD	Netherlands	
British Oak	106,000 dwt	2003/Japan	15 mill USD	Greece	

Chemical/Product

Name	Capacity	Built	Price	Buyers	Comments
Northern Spirit	113,000 dwt	2009/China	33 mill USD	Private	
Nordmark	105,000 dwt	1998/Korea	8.2 mill USD	Ukraine	
Maran Altair	99,000 dwt	1997/Korea	Private terms	Private	
Morning Glory VII	74,000 dwt	1999/Japan	8.5 mill USD	Undisclosed	
Chemtrans Sun	72,000 dwt	2000/China	Region 7 mill USD	Nigeria	
Hyundai Mipo 2348	52,000 dwt	2013/Korea	Enbloc 146 mill USD	United States	Enbloc
Hyundai Mipo 2349	52,000 dwt	2013/Korea	"	"	"
Hyundai Mipo 2350	52,000 dwt	2013/Korea	"	"	"
Hyundai Mipo 2347	52,000 dwt	2013/Korea	"	"	"
Ivory Point	51,000 dwt	2007/Korea	Enbloc 46.5 mill USD	Greece	Enbloc
Indigo Point	51,000 dwt	2007/Korea	"	"	"
Stx Jinhae 1463	50,000 dwt	2013/Korea	34.5 mill USD	Greece	
Kaltene	37,000 dwt	2003/Korea	12.9 mill USD	Greece	SS/DD due
Bow Rio	20,000 dwt	2005/Japan	20 mill USD	Greece	
Bow Lima	20,000 dwt	2007/Japan	Enbloc 46 mill USD	China	Enbloc
Bow Cape	20,000 dwt	2008/Japan	"	"	"

Container

Name	Capacity	Built	Price	Buyers	Comments
Mol Efficiency	4,646 TEU	2003/Japan	17.2 mill USD	Hong Kong	
Mol Excellence	4,646 TEU	2003/Japan	17.2 mill USD	Hong Kong	
Mol Expeditor	4,646 TEU	2003/Japan	17.2 mill USD	Hong Kong	
Mol Express	4,646 TEU	2003/Japan	17.2 mill USD	Hong Kong	
Keno	2,824 TEU	2007/Korea	15 mill USD	Undisclosed	
Gemini	2,452 TEU	1998/Germany	6.7 mill USD	Undisclosed	
R.R. America	2,452 TEU	2002/Germany	7.8 mill USD	Germany	
Msc Hobart	2,004 TEU	1994/Korea	4.2 mill USD	China	
Ym Earth	1,620 TEU	2003/Japan	High 8 mill USD	China	
Ym People	1,620 TEU	2003/Japan	High 8 mill USD	China	
Ym Sky	1,620 TEU	2003/Japan	High 8 mill USD	China	

Representative second hand sales

Bulk

Name	Capacity	Built	Price	Buyers	Comments
Pacific Tiara	180,000 dwt	2004/Japan	25 mill USD	China	
Tamou	177,000 dwt	2005/Japan	27 mill USD	Greece	
Seakoh	172,000 dwt	2000/Korea	16 mill USD	Greece	
Brilliant River	154,000 dwt	1994/Japan	9 mill USD	China	
Cape Europe	149,000 dwt	1993/Taiwan	8 mill USD	China	
Flag Hope	93,000 dwt	2011/China	Enbloc 42 mill USD	Greece	Enbloc
Flag Tom	93,000 dwt	2011/China	"	"	"
Brilliant Trader	87,000 dwt	2006/Japan	19 mill USD	Greece	
Sumatra	83,000 dwt	2013/China	Private terms	European	
Tsuneishi Zhoushan Ss-132	82,000 dwt	2013/China	28 mill USD	Greece	
Crest Voyager	76,000 dwt	2005/Japan	16 mill USD	Greece	
Myrto	74,000 dwt	2001/Korea	13 mill USD	Greece	
Sd Nova	70,000 dwt	1996/Japan	7 mill USD	China	
Ym Cultivation	69,000 dwt	1997/Japan	5 mill USD	Hong Kong	
Alicia	64,000 dwt	2012/China	25 mill USD	Greece	
Yangzhou Dayang Dy4013	64,000 dwt	2013/China	25 mill USD	Greece	
GI Primera	59,000 dwt	2007/China	19 mill USD	European	
Valente Ace	57,000 dwt	2008/Japan	20 mill USD	Greece	
Oshima 10705	56,000 dwt	2013/Japan	27 mill USD	Greece	
Ultra Paguera	54,000 dwt	2003/Japan	15 mill USD	Undisclosed	SS/DD passed
Ken Unity	49,000 dwt	1999/Japan	10 mill USD	Greece	
Star Sea Breeze	49,000 dwt	2001/Japan	12 mill USD	United States	
Golden Elpis	47,000 dwt	1997/Japan	9 mill USD	Greece	
Honesty Ocean	47,000 dwt	1997/Japan	8 mill USD	Undisclosed	
Ken	47,000 dwt	1998/Japan	9 mill USD	Greece	
World Swan	47,000 dwt	1995/Japan	4 mill USD	India	
Glory Sanye	45,000 dwt	1994/Japan	7 mill USD	Mid East	
C. Emerald	42,000 dwt	1994/Japan	7 mill USD	Hong Kong	
Great Mary	32,000 dwt	2000/Japan	11 mill USD	China	Box holds
Bright Laker	31,000 dwt	2001/Japan	10 mill USD	Greece	
Northern Light	30,000 dwt	2001/Japan	11 mill USD	Greece	
Venus Shining	30,000 dwt	2006/Japan	15 mill USD	Greece	
Great Morning	29,000 dwt	2004/Japan	13 mill USD	Greece	
New Light	29,000 dwt	2002/Japan	11 mill USD	Greece	
Ideal Bulker	28,000 dwt	1994/Japan	6 mill USD	Undisclosed	
Mount Fisher	28,000 dwt	2002/Japan	12 mill USD	Undisclosed	

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