

Monthly Fundamentals

Spot Market Overview

- › Spot TCEs remain high
- › Current TCE levels are around US\$ 149,250 / day for Eco units

Period Market Overview

- › Timecharter levels remain elevated, following closely on changes in the spot market
- › 1 year TC for an eco vessel sits at US\$ 67,500 / day

S&P Market Overview

- › Strong increases in pricing and demand for prompt tonnage

Fleet Overview

- › 50 vessels scheduled to be delivered during 2026. 24 units already delivered
- › 97 units already ordered so far this year, a record level

Oil Fundamentals Overview

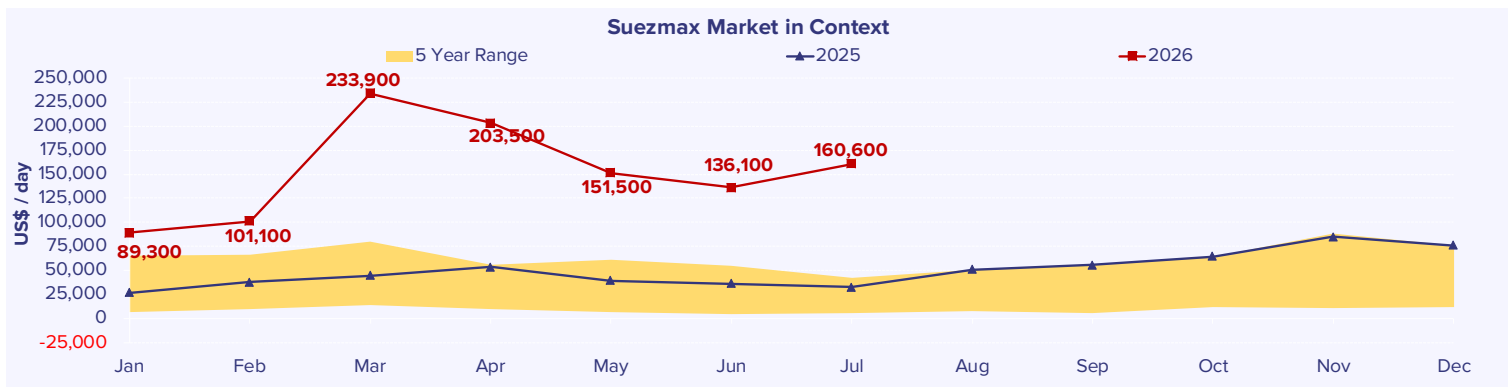
- › Global oil demand to contract by 1.1mb/d across 2026
- › Crude oil prices dropped significantly following MOU between the USA and Iran



Spot Market Overview

IG Assessments

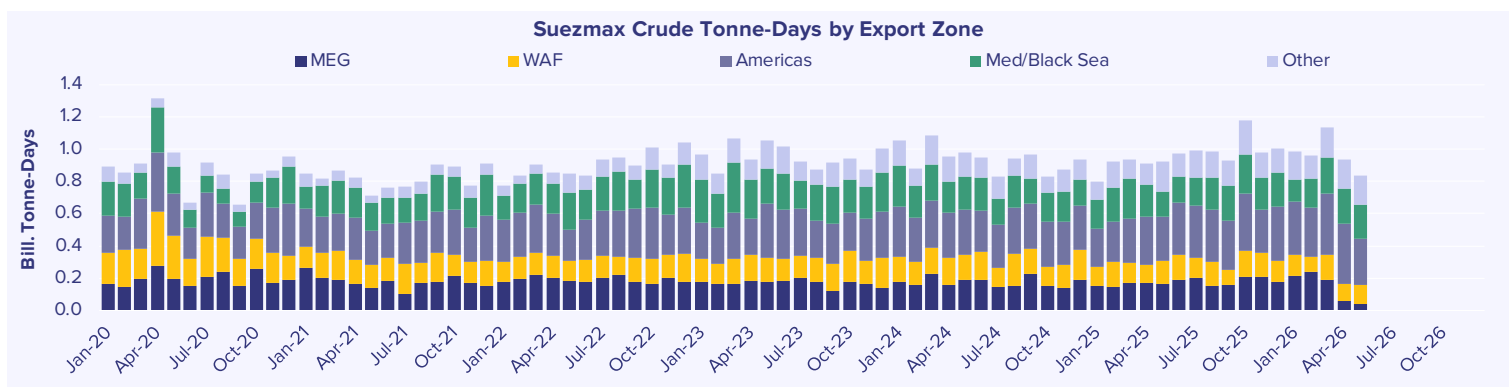
10 Jul 2026	WAF / UKC-Med 130kt		Black Sea / Med 135kt		MEG / China 130kt		Global Basket - TCEs			
	WS	TCE	WS	TCE	WS	TCE	Non Eco	Non Eco Scrubber	Eco	Eco Scrubber
Current	230.0	121,324	265.0	206,158			139,145	142,260	149,253	150,187
May-26	188.1	88,753	243.1	177,727	961.9	512,729	139,338	141,154	151,514	151,067
Jun-26	183.1	89,376	232.0	174,003			125,497	127,944	136,144	136,480
Jul-26	236.4	125,906	277.1	219,722			150,810	153,827	160,618	161,535
2024	99.4	40,293	108.9	56,852	111.1	45,373	37,323	40,063	43,805	45,619
2025	105.2	47,481	125.8	71,841	117.0	52,374	43,374	44,878	49,865	50,723
2026 ytd	211.2	108,659	265.9	207,862			143,588	145,493	153,774	153,754



The average earnings have corrected quite significantly since the peaks in March this year, when the TCE average for the month reached US\$ 233,900 / day for an Eco vessel. Since that point the average monthly earnings were on a downward curve with averages for June sitting at US\$ 136,100 / day for a same vessel. Despite the corrections, the earnings are actually sitting well above the top part of the 5 year range.

The month started with a reversal of the trend, with average earnings moving up yet again to US\$ 160,600 / day. With uncertainties around the potential deal between the US and Iran still ongoing, the volatility is expected to remain.

Volumes



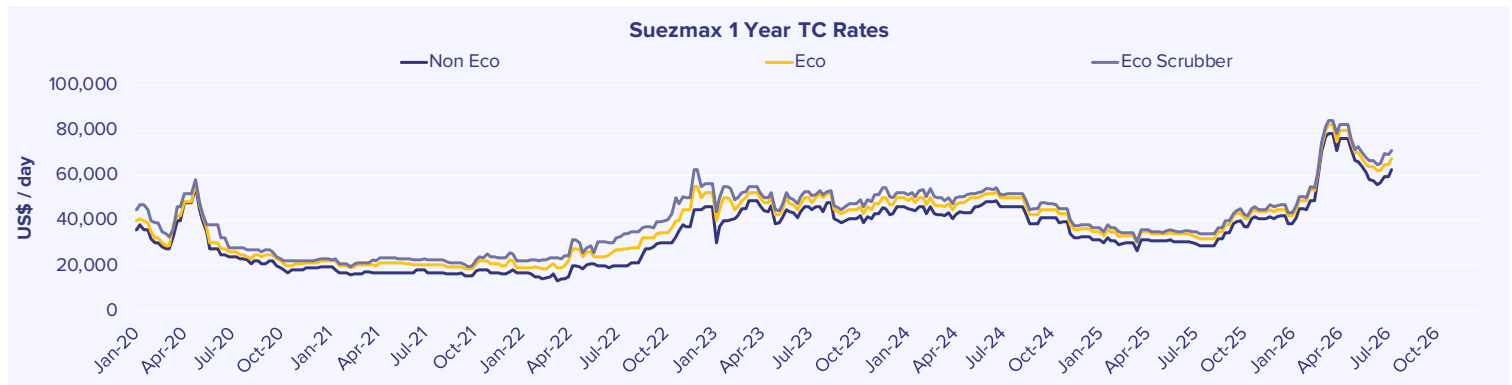
Compared to its larger sister, the Suezmax demand is much less dependable on the MEG export barrels. Nevertheless, the utilisation levels as measured in tonne days further dropped during May.

Utilisation levels are continued to be supported by the replacement barrels coming out of Americas. The actual utilisation levels for volumes coming out of the Americas softened between April and May, providing an explanation for the drop in earnings. There have been some more ships passing through the Strait of Hormuz over the last few weeks. However, at the time of writing some renewed attacks on commercial ships in the region and US attacks on Iran are not giving much confidence about the quick conflict resolutions.

Period Market Overview

IG Assessments

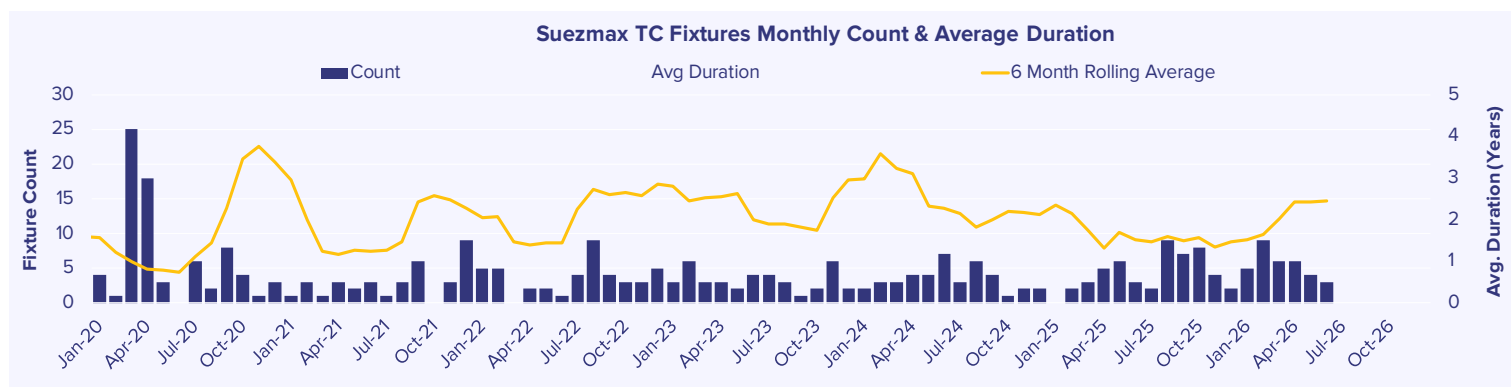
10 Jul 2026	1 Year TC			3 Year TC			5 Year TC		
	Non Eco	Eco	Eco Scrubber	Non Eco	Eco	Eco Scrubber	Non Eco	Eco	Eco Scrubber
Current	62,500	67,500	71,000	37,000	42,000	45,500	31,000	36,000	39,500
May-26	62,313	66,625	69,375	37,688	44,250	47,000	30,188	36,750	39,500
Jun-26	57,500	63,250	66,688	36,250	42,000	45,438	29,500	35,250	38,688
Jul-26	61,125	66,250	70,125	36,875	42,000	45,875	30,875	36,000	39,875
2024	42,077	45,990	48,413	36,558	40,365	42,788	32,760	36,548	38,971
2025	33,659	36,942	38,481	29,928	33,135	34,673	28,087	31,183	32,721
2026 ytd	61,313	65,411	67,732	37,563	42,946	45,268	31,080	36,464	38,786



Following closely on the fortunes of the spot market, the period market peaked around the March time, and since then the monthly average rates were on a downward curve. Monthly averages for one year TC Eco rates softened in June to US\$ 63,250 / day from US\$ 66,625 / day a month prior. Early July 1 year TC rates for an Eco vessel moved up to US\$ 66,250 / day, following on the spot market movement. Longer term period rates followed the similar trend as observed of 1 year TC rates, naturally with smaller amplitude of change.

Despite the rates softening from the March peaks, the average period market rates remain elevated by historical standards.

Timecharter Statistics



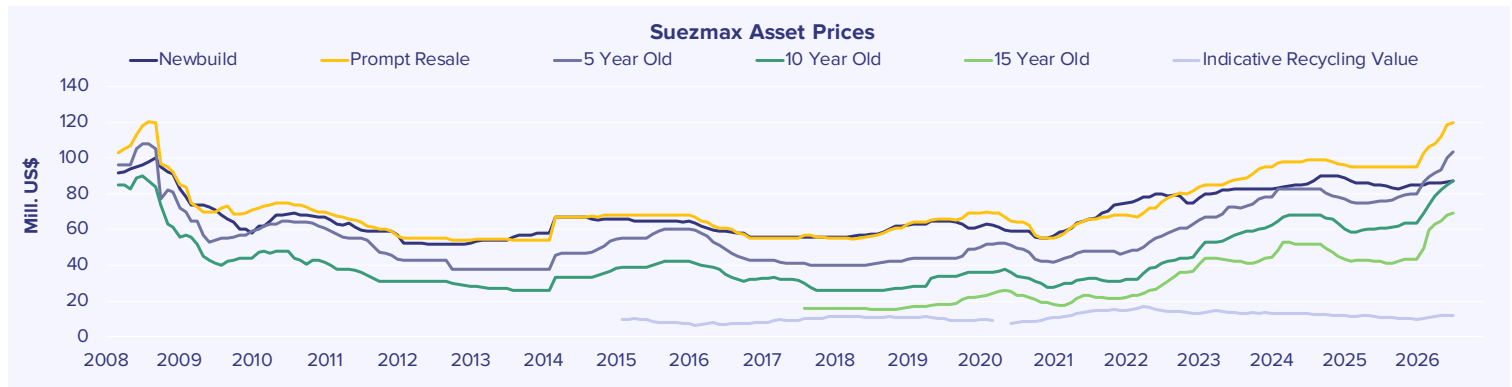
The Suezmax timecharter market activity remains subdued, with a downward trend developing over the last 2-3 months. So far this year the most active month was February, with 9 reported fixtures. After 6 fixtures were reported for each month in March and April, May numbers dropped to 4, while only 3 fixtures were reported in June. After some shorter term deals were done during May, fixtures reported in June were for longer periods which pushed the 6 month rolling average curve back up, hovering around 2.5 years.

Volatility in the spot markets as well as continued instability with regards to the closure of the Strait of Hormuz seem to be reflecting negatively on the market activity.

Sale & Purchase Market Overview

IG Assessments

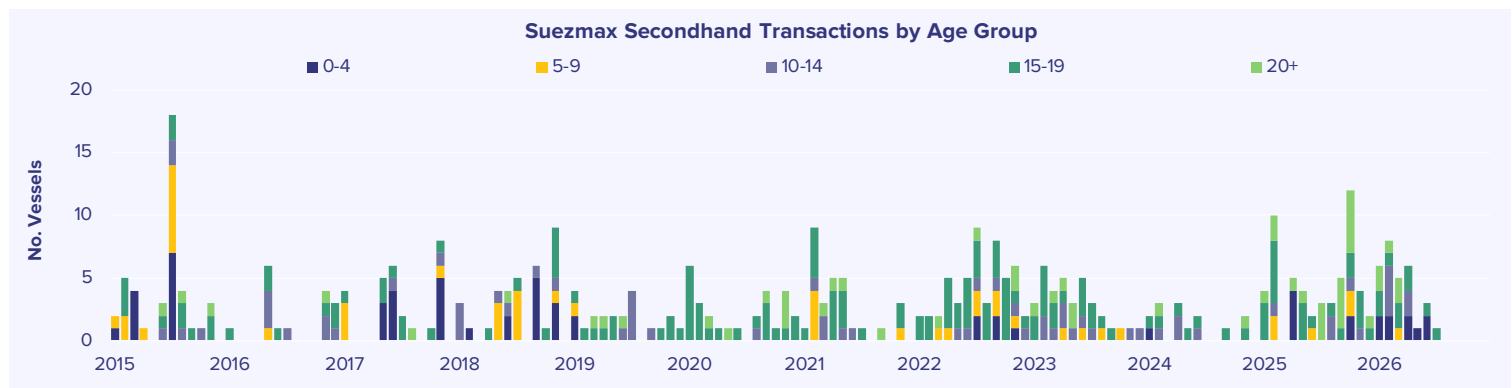
10 Jul 2026	Newbuild	Prompt Resale	5 Year Old	10 Year Old	15 Year Old	Indicative Recycling Value
Current	88.0	120.0	104.0	87.0	69.0	12.1
May-26	86.0	112.0	93.3	82.0	65.0	11.8
Jun-26	86.8	118.8	100.0	85.0	68.0	12.0
Jul-26	87.5	120.0	103.5	87.0	69.0	12.1
2024	86.5	98.0	81.7	66.6	50.1	12.7
2025	85.5	95.1	76.5	60.8	42.5	11.1
2026 ytd	85.9	107.9	91.3	76.3	58.8	11.1



The trend of strengthening the second hand asset prices in the Suezmax sector continued for one more month. The 5 year old vessel prices jumped from US\$ 93.3m in May to US\$ 100m in June. 10 year and 15 year old asset prices moved up in smaller increments to reach US\$ 85m and US\$ 68m. The prices strengthened further during early July. Despite the softening period market in the recent months, the demand for the vessels available for immediate trading remains high. This can be reflected in the fact that the 5 year old prices are US\$ 15m above the newbuilding prices, while 10 year old unit values now sit at almost the same level as newbuild prices.

Newbuild and prompt resale values also moved upwards over the last few months. Prompt resale prices at the moment are sitting US\$ 32.5 million above the newbuilding prices.

Count of Sales by Age Grouping



The second hand sales activity was quite healthy over the first four months of the year, during which period 25 units reportedly exchanged hands. May and June activity dropped quite considerably, as only one unit was reportedly sold in May and further three were sold in June.

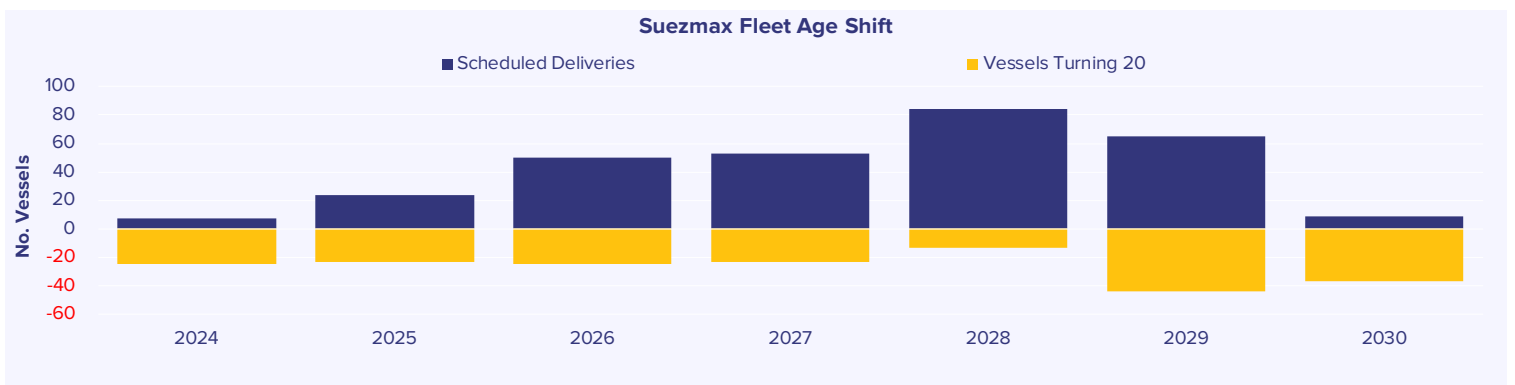
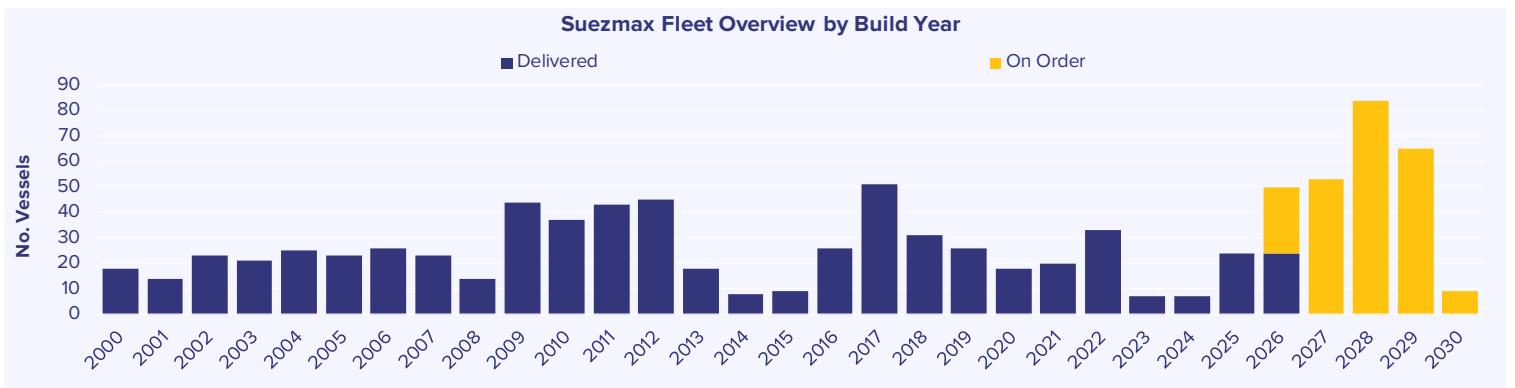
Notably so far this year the focus shifted towards younger tonnages. Around 50% of the units that were reported sold this year were for vessels younger than 15 years of age. For the last year that ratio is sitting at 70%. Moreover, 9 out of 30 units that exchanged hands so far this year were for the vessels younger than 5 years of age.

Fleet Overview

Fleet Summary

Jun-26	Total Fleet	Deliveries (ytd)	Orderbook Schedule							Recycling	
			2026	2027	2028	2029	2030	Total Orderbook	Orderbook as % of Fleet	Recycled	Sold for Recycling
VLCC+	904	19	23	69	127	114	9	342	38%	2	0
Suezmax/LR3	656	24	26	53	84	65	9	237	36%	2	0
Of Which:											
Crude	632	24	26	53	84	65	9	237	38%	2	0
Products	24	0	0	0	0	0	0	0	0%	0	0
Aframax/LR2	1,216	44	46	83	78	69	2	278	23%	2	0
Of Which:											
Crude	663	5	7	10	12	5	0	34	5%	1	0
Products	553	39	39	73	66	64	2	244	44%	1	0
Panamax/LR1	456	14	12	24	23	4	0	63	14%	2	1
Of Which:											
Crude	56	2	0	2	4	0	0	6	11%	0	1
Products	400	12	12	22	19	4	0	57	14%	2	0
MR	1,720	57	76	102	108	34	9	329	19%	4	2
Of Which:											
Crude	0	0	0	0	0	0	0	0	0%	0	0
Products	1,720	57	76	102	108	34	9	329	19%	4	2

Trading Fleet Overview



So far in 2026, 24 Suezmaxes have been delivered, an increase of 5 vessels hitting the water since our last report.

The 2023-25 period, which exhibited heightened contracting levels compared to previous periods, continues to shape the strong delivery schedule over coming years. At present, data indicates a further 26 Suezmaxes are due to hit the water in 2026, followed by 53 and 84 units in 2027 and 2028.

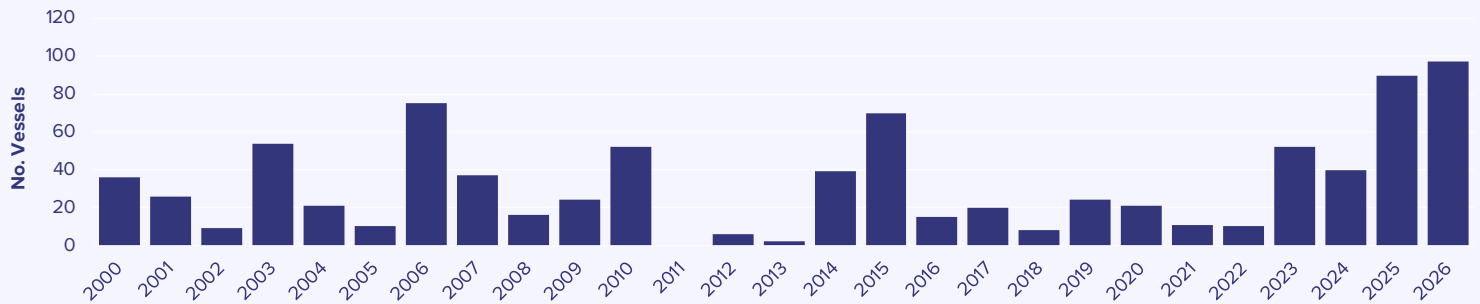
There has been a sizeable increase in the Suezmax orderbook to active fleet ratio of since our last report, rising to 36%. When looking at purely uncoated tonnage, the metric sits joint with the VLCC segment for the highest orderbook to active fleet ratio.

Despite this elevated delivery schedule, there are 80 vessels turning over 20 years old between 2027-2029, acting as counterweight the growing fleet profile of Suezmaxes.

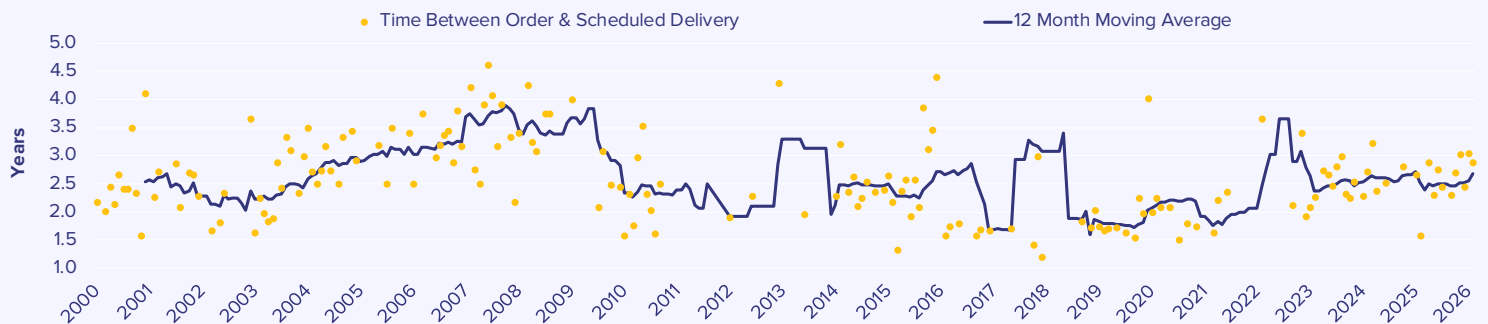
Fleet Overview

Newbuilding Summary

Suezmax Orders by Contracted Year



Suezmax Orders by Lead Time

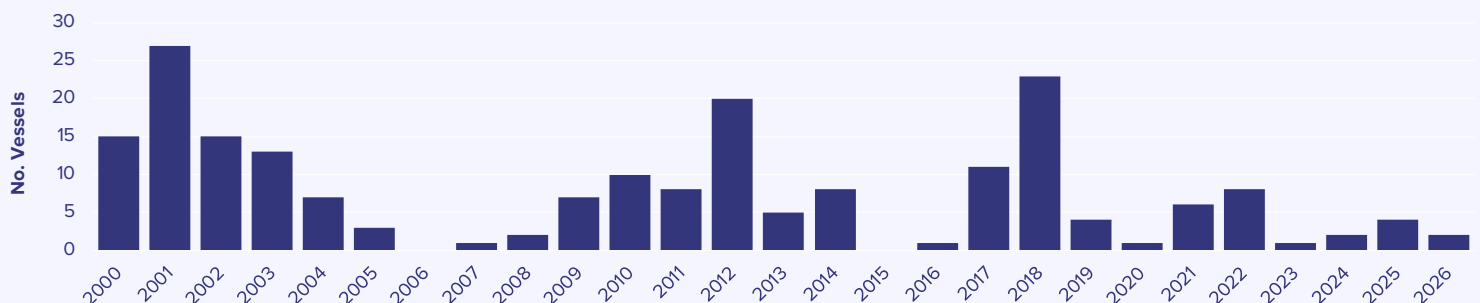


The Suezmax market saw 90 vessels contracted in 2025 which had marked the highest ever recorded number of newbuilding orders placed on record. However, that record has been surpassed already in 2026, with data suggesting that 97 Suezmaxes have been ordered so far this year.

The lead time for Suezmaxes has increased in recent years, driven predominantly by the heightened contracting levels. Current data indicates that 2026 indicates the 12-month rolling average lead time has increased to 2.85 years.

Recycling Summary

Suezmax Removals

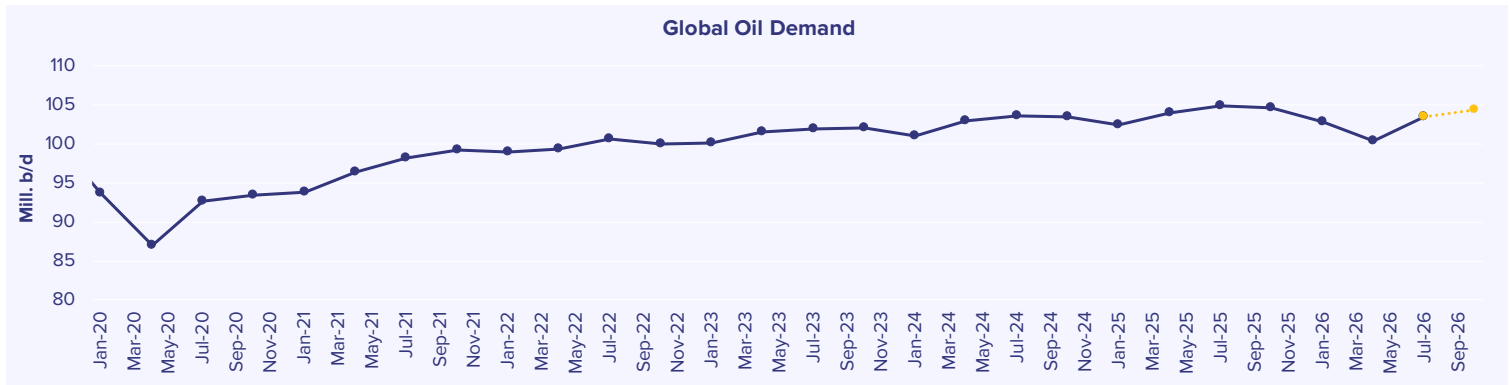


Recycling activity in the Suezmax market remains fairly subdued, with data indicating no change from our last report. In 2026, only 2 Suezmaxes have been sent for demolition, continuing the low levels seen since 2023.

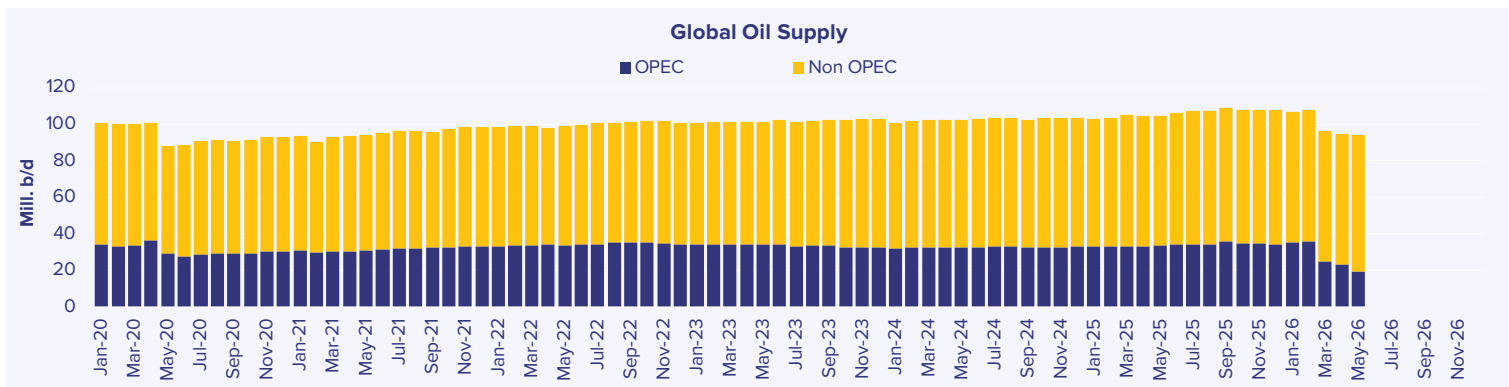
The strong delivery schedule for Suezmaxes, alongside the ageing fleet profile, suggests that the list of potential demolition candidates could grow over the coming years.

Tanker Demand Fundamentals

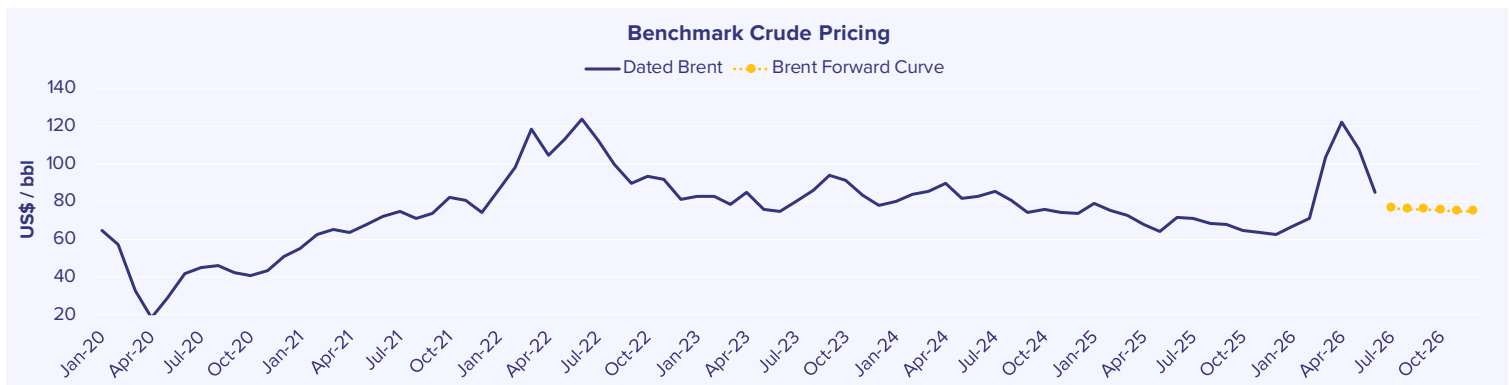
Global Oil Demand



Global Oil Supply



Crude Pricing



There was some meaningful progress made last month with regards to talks about potential normalisation of the passage through the Strait of Hormuz. An MOU between the US and Iran was published by various media outlets in the second half of June, which is expected to outline the basis for the further negotiation. However, many major points remained undefined, and the situation further deteriorated very soon after that, with the attacks on the commercial ships reported in the region in recent days, and the US renewing the attacks on Iran as a consequence. Last month was also eventful from the perspective of the OFAC effectively authorising transactions related to Iranian oil and petroleum products, in line with point 10 of the MOU, for the period between 22nd of June to 21st of August this year. However, this has been revoked recently with the situation in the region deteriorating.

As a consequence of the MOU, the crude oil prices corrected downwards significantly. Recent attacks put an upward pressure on prices with Brent price closing to US\$ 80/b mark. The traffic through the Straits started picking up, however still is remaining below the pre war levels. With the recent tensions it remains to be seen how many owners are willing to enter the area.

In their most recent report and taking into account the MOU and under presumption that the deal holds, the IEA outlook on both supply and demand improved. The second quarter demand is expected to drop by 5 mb/d year on year, and around 1.1 mb/d for 2026 as a whole. In 2026 the demand is projected to drop to 103.3 mb/d from 104.4 mb/d last year. Oil supply is expected to fall by 3.6 mb/d on average in 2026 to 102.4 mb/d. If the peace lasts and the recovery indeed happens, on top of normalisation of trade, we may see some recovery of already depleted stocks, which can have a positive influence on the overall tanker demand.

Source: IEA, EIA, Bloomberg



IFCHOR
GALBRAITHS



LAUSANNE
+41 21 310 31 31



ATHENS
+30 210 6859799



GENEVA
+41 58 411 31 44



MELBOURNE
+61 410 668 506



NEW YORK
+1 631-923-1099



TOKYO
+81 90 6523 8724



LONDON
+44 20 7378 6363



BEIJING
+86 10 6448 2478



GENOA
+39 010 5959 201



MONACO
+377 9798 0790



SEATTLE
+1 206-538-0187



VANCOUVER
+1 778-960-4159



DUBAI
+971 4 770 6939



BERGEN
+47 56 99 50 00



HAUGESUND
+47 21 41 46 90



MUMBAI
+91 75969 14999



SEOUL *



ZUG
+41 58 411 31 57



SINGAPORE
+65 6908 1850



COPENHAGEN
+45 69 15 31 95



HOUSTON
+1 713-554-0240



NEW DELHI
+91 11 2808 1980



SHANGHAI
+86 21 6888 0845

* Seoul operates as representative office



Research

Research & Advisory

Research@ifchorGalbraiths.com
www.IfchorGalbraiths.com

Place Pépinet 1, CH-1003 Lausanne
Switzerland
+41 21 310 31 31

Bridgegate House, 124-126 Borough
High Street, London SE1 1BL
+44 207 378 6363

Disclaimer

This report has been prepared by the research desk of IFCHOR GALBRAITHS and addressed to IFCHOR GALBRAITHS clients for informational purposes only and their sole discretionary use. Any information and data contained in this report has been gathered from multiple public and private sources, including proprietary data. While every care has been taken to ensure that the information and data in this report is accurate and up-to-date, IFCHOR GALBRAITHS can accept no responsibility whatsoever for any errors or omissions or revisions or any consequences arising therefrom. Any views expressed, forward-looking or other, are those of the IFCHOR GALBRAITHS research desk and do not necessarily reflect the views of any other IFCHOR GALBRAITHS desks or associated companies. This report should not be construed as an offer or solicitation to trade or make any investment and necessarily involves known and unknown variables and risks. IFCHOR GALBRAITHS assumes no responsibility nor liability for any loss incurred in any way whatsoever by any person or company who make seek to rely on the information contained herein. This report may not be reproduced or redistributed, in whole or part, without the prior written permission of IFCHOR GALBRAITHS. Any proprietary data contained herein is the intellectual property of IFCHOR GALBRAITHS and the IFCHOR GALBRAITHS logo are trademarks of IFCHOR GALBRAITHS.

©IFCHOR GALBRAITHS 2026. All rights reserved.