

ANALYST BRIEFINGQ2 2024 Financial Results

23 August 2024



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Q2 2024 HIGHLIGHTS



Q2 2024 Key Highlights





Revenue



Profit After Tax



Adjusted CFO*



Dividend Payout



Sustainability

USD 703 Million

9% decrease QoQ 10% decrease YoY **USD 121 Million**

24% decrease QoQ 73% increase YoY

USD 289 Million

33% increase QoQ 49% decrease YoY

USD 76 Million

33% decrease QoQ 12% increase YoY

Achieved **5.23%** reduction in our fleet average GHG intensity

3% lower QoQ 14% lower YoY

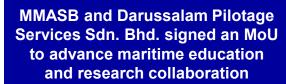


has arrived in offshore Brazil and

preparing for first oil







FINANCIAL PERFORMANCE



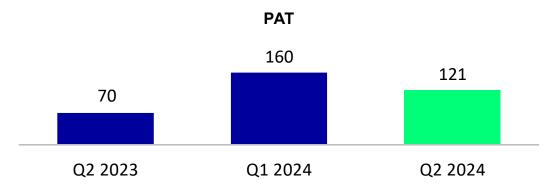
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Q2 2024 vs Q2 2023: Higher profit from Heavy Engineering and Petroleum segment, partially offset by lower profit in the GAS Assets and Solutions segment





Lower revenue in Q2 2024 against Q2 2023 from on-going Heavy Engineering projects, coupled with lower freight rates and earning days in GAS Assets and Solutions segment



Higher PAT in Q2 2024 against Q2 2023 in line with higher PBT from operations

PBT FROM OPERATIONS[^]



Higher profit in Q2 2024 contributed by Heavy Engineering segment from reduced costs alongside increased freight rates and earning days from Petroleum segment, partially offset by lower earning days and rates in the GAS Assets and Solutions segment

CASH FLOWS FROM OPERATIONS**



Lower CFO in Q2 2024 against Q2 2023 due to one-off prepayment received from Charterer within the GAS Assets and Solutions segment in the corresponding quarter

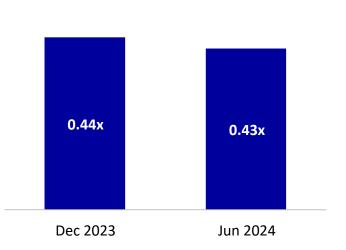
^{**}Adjusted CFO

Solid Balance Sheet With Prudent Risk Management



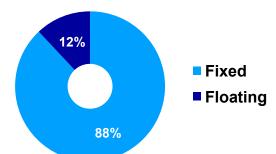






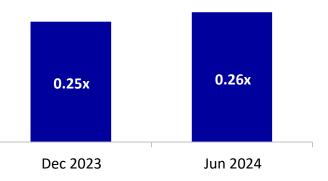
GROSS GEARING RATIO

DEBT COMPOSITION AS AT JUNE 2024



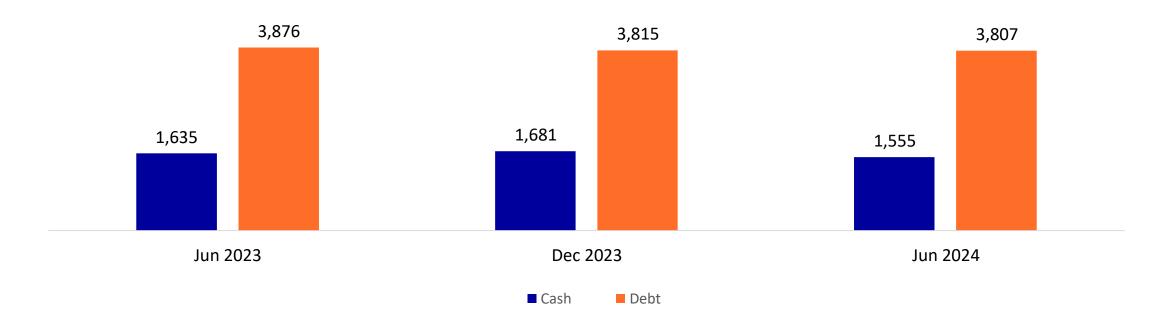
• The Group's balance sheet, gross gearing ratio and composition of fixed-rate debt recorded marginal movement compared to December 2023.

NET GEARING RATIO



Cash & Debt Balances

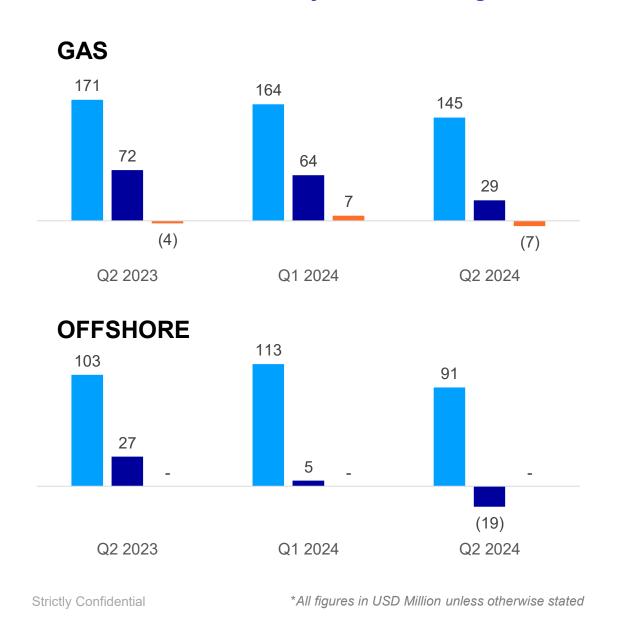


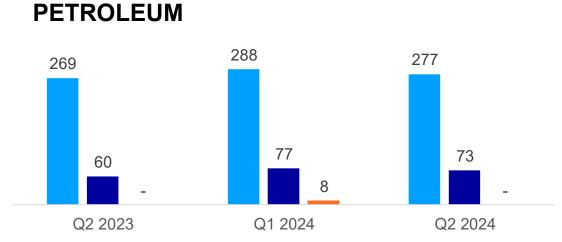


- ❖ Lower cash balance as at June 2024 against December 2023 mainly due to capex payments.
- ❖ Debt balance as at June 2024 against December 2023 remained fairly unchanged.

Financial Performance by Business Segments







HEAVY ENGINEERING



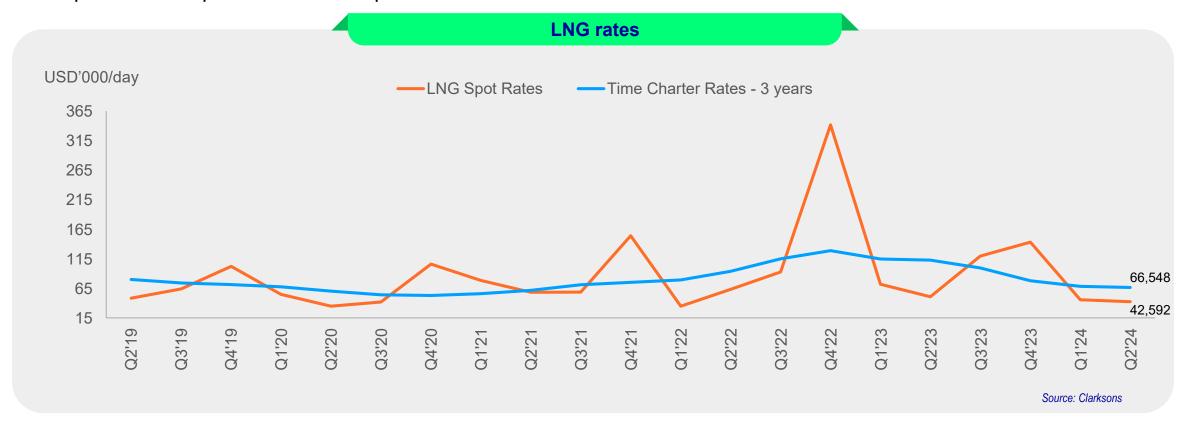
MARKET ENVIRONMENT



LNG Shipping



Prospects remain positive with anticipated seasonal demand



- LNG spot rates remained subdued in Q2 2024 with slight improvements in June, driven by heatwaves in Asia that uplifted LNG
 demand and increased competition for Europe-bound cargoes for inventory restocking.
- The prospects for LNG shipping market remain positive as spot rates are anticipated to increase due to seasonal demand and potential winter restocking.

LNG Shipping



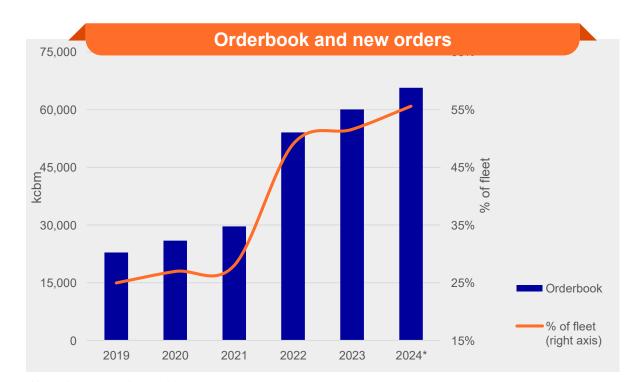
Project FID outlook remains positive despite some deceleration in 2024

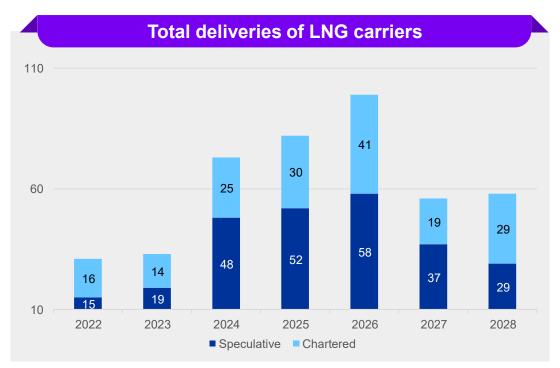


- Global liquefaction capacity is expected to grow between 2024 and 2029. The expansion of liquefaction facilities will keep the demand high for LNG carriers despite the US facing regulatory uncertainty.
- The outlook for Final Investment Decisions (FIDs) during the forecast period remains positive, despite a deceleration in the pace of FIDs, primarily due to the U.S. pause on LNG permits, which is likely to defer some projects to later years.

LNG Shipping

Surge in newbuilding orders amid strong LNG demand





Note: *as on 30 June 2024

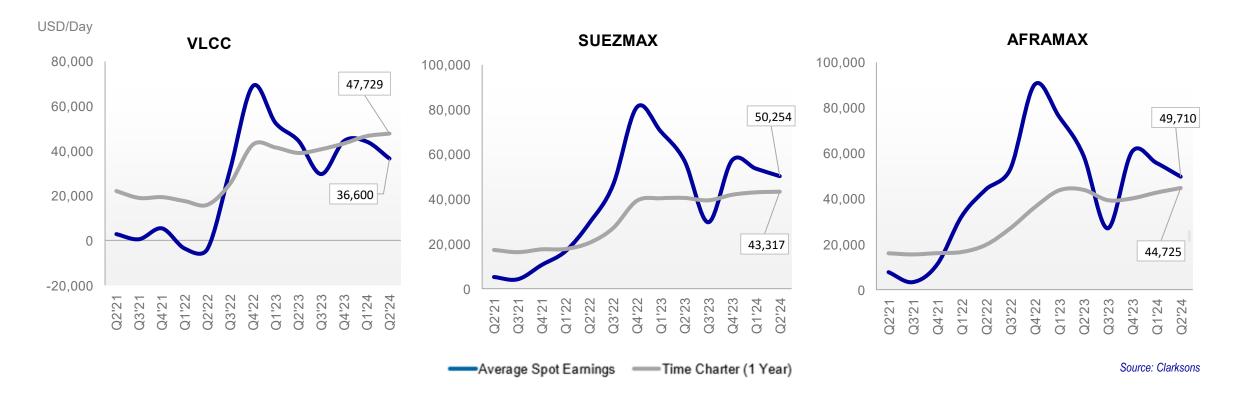
Source: Drewry and Woodmac

- As more planned liquefaction projects are expected to reach FID, newbuilding orders are expected to remain robust in 2024.
- New LNGCs are expected to be delivered into the market during 2024-2026. Despite this, delivery slippages are anticipated due to high workload at shipyards which will flow deliveries to subsequent years.

Petroleum Shipping



Average tanker rates remained resilient amidst increase in tonne-mile demand

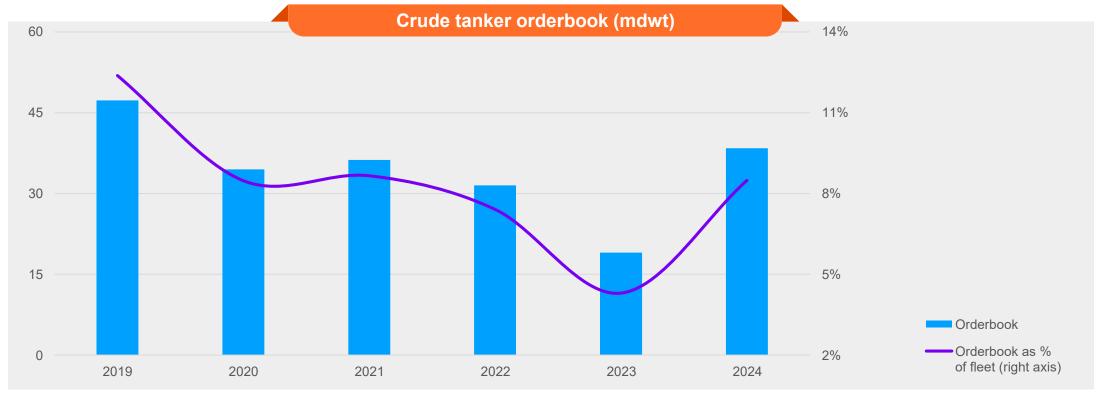


- Spot rates for mid-sized tankers in Q2 2024 remained resilient while VLCC rates had softened amid weaker imports from China.
- Notwithstanding this, the overall tanker market outlook remains positive with increasing long-haul exports from the US, Brazil and Guyana and low fleet growth.

Petroleum Shipping



Crude tanker orderbook is expected grow in line with increasing tonnage demand



Note: Data as at Q2 2024

Source: Drewry

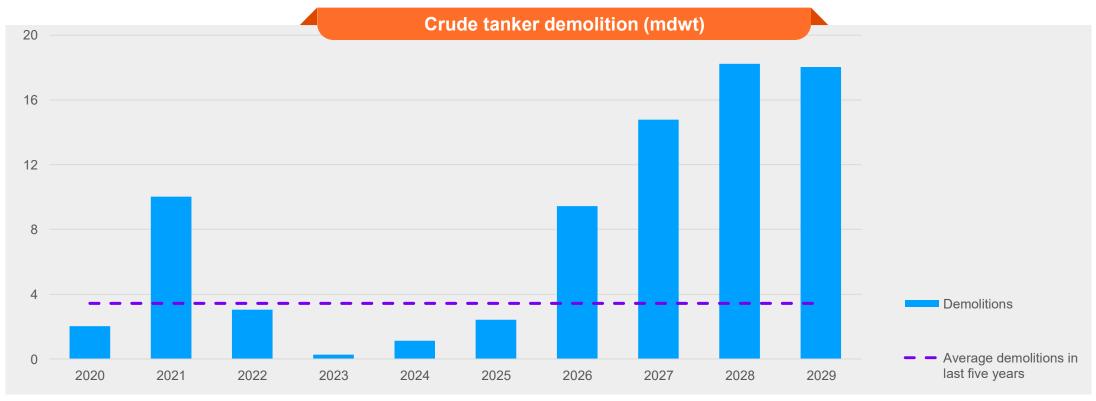
The overall orderbook for crude tankers is expected to grow in the forecast period as the requirement for replacements to
meet increasing tonnage demand, will encourage shipowners to invest in more new orders.

Page 15

Petroleum Shipping

Demolitions to remain low in 2H2024





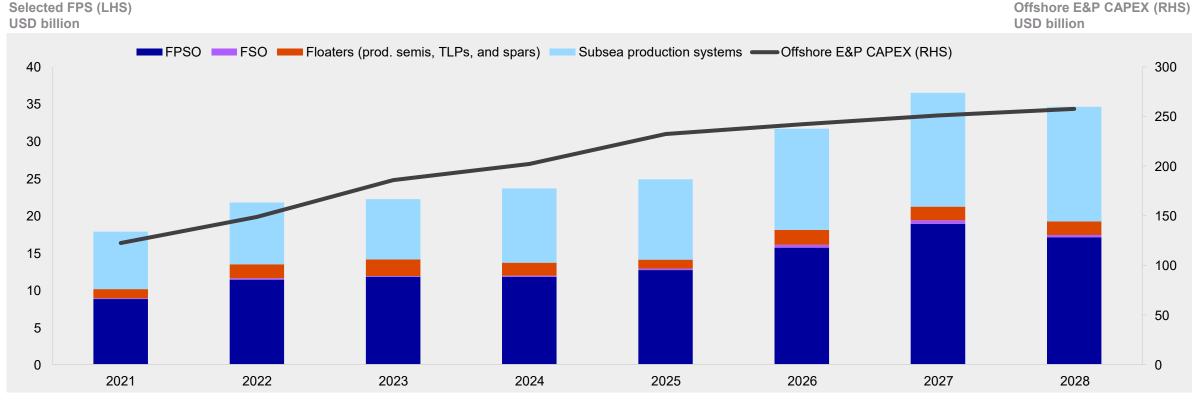
Source: Drewry

- Demolitions remain weak in 2024, although higher than the subdued levels in 2023.
- Additionally, the lack of replacement tonnage will slow down demolitions over the next two years but will revive from 2026.

Offshore



Continued steady growth in upstream CAPEX spending expected for 2024 and onwards



- Source: S&P Global
- There is a significant upward trend in global offshore E&P capex expenditure, driven by the industry's commitment to explore and develop new offshore resources to meet global energy demand. The majority of this spending is being invested in technologies and practices that minimise environmental impact.
- This upward momentum is expected to generate a substantial upswing in the global FPSO market in the upcoming years, potentially leading to a higher number of FPSO awards particularly from South America and the Asia-Pacific.

Offshore



Upcoming greenfield FPSO projects are mainly concentrated in the Atlantic Basin



Source: EMA, S&P Global

- Demand for FPSOs is expected to stay firm within the next 12 months.
- Eight FPSO awards for Brazil and four from the Asia-Pacific. However, some awards for Petrobras could be further delayed due to high prices and lack of competition.

APPENDICES



Adjusted Cash Flow from Operations ("CFO")



	Q2 2023 USD Mil	Q1 2024 USD Mil	Q2 2024 USD Mil
CFO per Statutory Financial Reporting	519	41	286
Add/(Less):			
MFRS 16 lease payments*	(11)	(6)	(6)
Offshore construction work-in-progress**	52	183	33
Others and forex	2	(1)	(24)
Adjusted CFO	562	217	289

^{*} MISC considers all lease or charter-in of vessels and other assets as operating activities. For financial reporting purposes, payment of lease liabilities are classified in the cash flow from financing activities.

However, MISC considers the payments as Capital Expenditure ("CAPEX") payments, and <u>internally classifies</u> them as an outflow from investing activities in measuring its performance and allocation of resources.

^{**} For financial reporting purposes, the payments relating to construction/conversion activities for Offshore turnkey projects are <u>required</u> to be classified in the cash flow from operating activities. As at 30 June 2024, the YTD payment was USD216.2 million.

Fleet Information as of 30 June 2024



	Vessel	Total Vessel	Owned	Chartered-In	Average Age (years)		Contracted Newbuilds/
	Type Operated Owner	Owned	Owned Chartered-in	MISC	Industry	Conversions	
GAS	LNG	29	28	1	16.0	11.0	17*
	FSU	2	2		12.0		-
	VLEC	6	6		3.0		-
	LBV	1		1	4.0		-
Subtotal		38	36	2			17*
Petroleum	VLCC	13	13		7.6	12.0	-
	Suezmax	6	6		10.0	12.5	-
	Aframax	19	18	1	11.8	14.2	2
	LR2	2	2		7.0	10.7	-
	DPST	17	17		4.9	9.4	-
Subtotal		57	56	1			2
GRAND TOTAL		95	92	3			19
Offshore	FPSO/FSO/SS	11**	12		11.7		1

Note:

^{*} contracted vessels include 12 vessels awarded by QatarEnergy, 25% owned by MISC, NYK, K-Line and CLNG through the joint venture.

^{**} FPSO Bunga Kertas is currently under refurbishment.

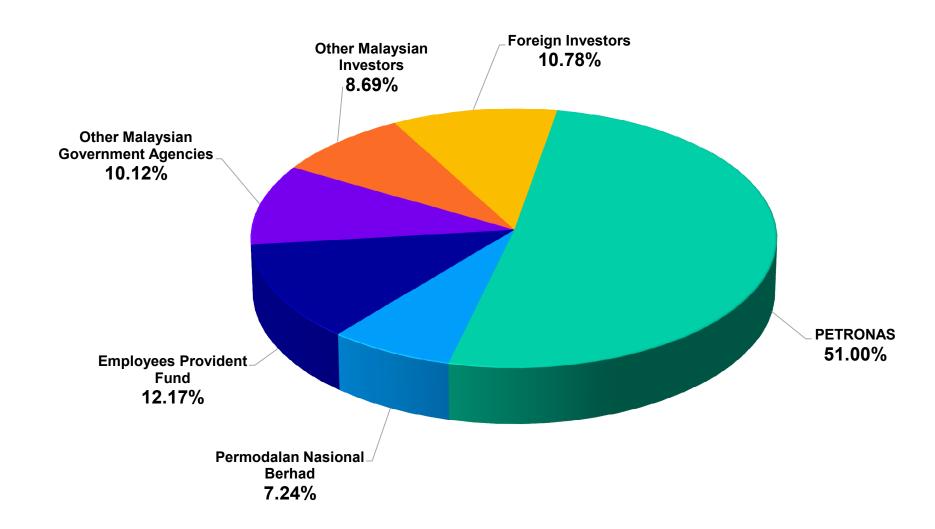
Schedule of Future Deliveries as of 30 June 2024



	GAS	Petroleum	
	LNG Carriers	Aframaxes	
2025	4	-	
2026	11	-	
2027	2	2	

Shareholders' Profile as of 30 June 2024





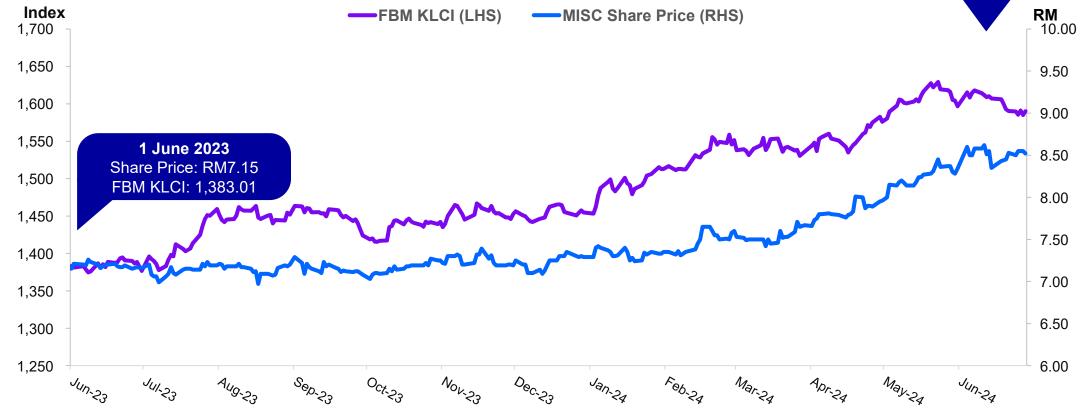
MISC One Year Share Price Performance



Share Price	RM
3-months average	8.19
6-months average	7.81
12-months average	7.37
High for the year (11 June 24)	8.62
Low for the year (17 Aug 23)	6.97







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Q&A SESSION





THANK YOU









