

ANALYST BRIEFINGQ1 2025 Financial Results

28 May 2025



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Q1 2025 HIGHLIGHTS



Q1 2025 Key Highlights

Achieved profitability in Q1 2025 while executing on long-term strategic priorities





Revenue

USD 633 Million

16% decrease QoQ 18% decrease YoY



Profit After Tax

USD 160 Million
>100% increase QoQ
No change YoY



Cash Flows from Operations

USD 174 Million

52% decrease QoQ >100% increase YoY



Dividend Declared

USD 81 Million

31% decrease QoQ 7% increase YoY



Environment Pillar

5.33 gCO₂e/ton-nm in GHG intensity

2.5% increase in emission QoQ 1% reduction in emission YoY





MHB secured EPCIC contract from Vestigo Petroleum Sdn Bhd



AET and Fleetzero signed agreement to develop World's Longest-Range hybrid electric vessel



FINANCIAL PERFORMANCE



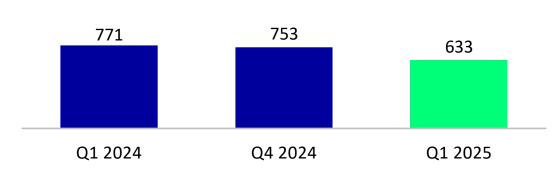
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Q1 2025 Financial Highlights

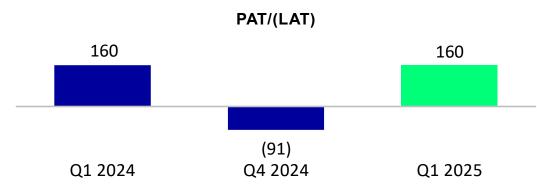


The Group delivered higher operating profit in Q1 2025 despite lower revenue compared to the corresponding quarter, underpinned by a one-time gain from the commencement of a new FPSO lease contract





Lower revenue in Q1 2025 against Q1 2024 attributed by lower revenue from on-going Heavy Engineering projects as several projects nearing completion, along with lower freight rates and earning days in Gas Assets & Solutions segment.



PAT in Q1 2025 is comparable against corresponding quarter.



Higher operating profit in Q1 2025 compared to Q1 2024 driven by a one-time gain arising from the commencement of a new lease contract for an FPSO in Offshore Business segment, offsetting the lower Group revenue.

CASH FLOWS FROM OPERATIONS



CFFO in Q1 2025 is higher against Q1 2024 driven by lower payments made to creditors.

Balance Sheet & Gearing

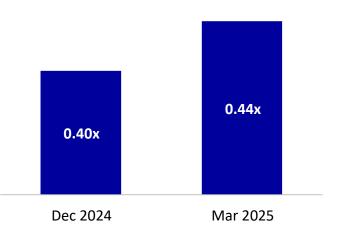


Stable balance sheet and prudent risk management

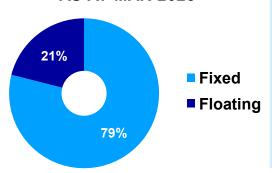






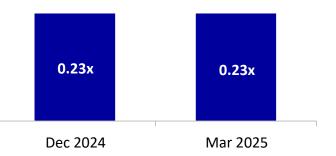


DEBT COMPOSITION AS AT MAR 2025



- The Group's balance sheet remains stable, with a shift in debt composition due to higher drawdown of floating-rate debt in current quarter (Dec 2024: 92% fixed, 8% floating).
- Gross gearing ratio increased accordingly in line with higher debt balance, while the net gearing ratio remained unchanged, as the increase in debt was offset by a corresponding increase in cash balances.

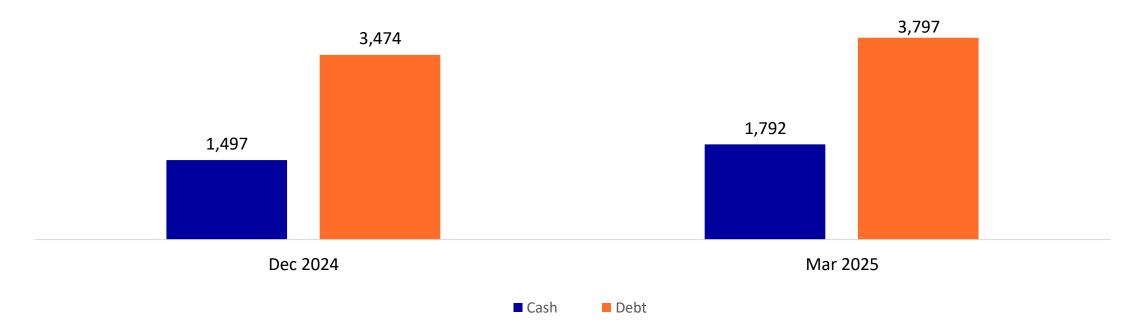
NET GEARING RATIO



Cash and Debt Balances



Lower cash and debt positions

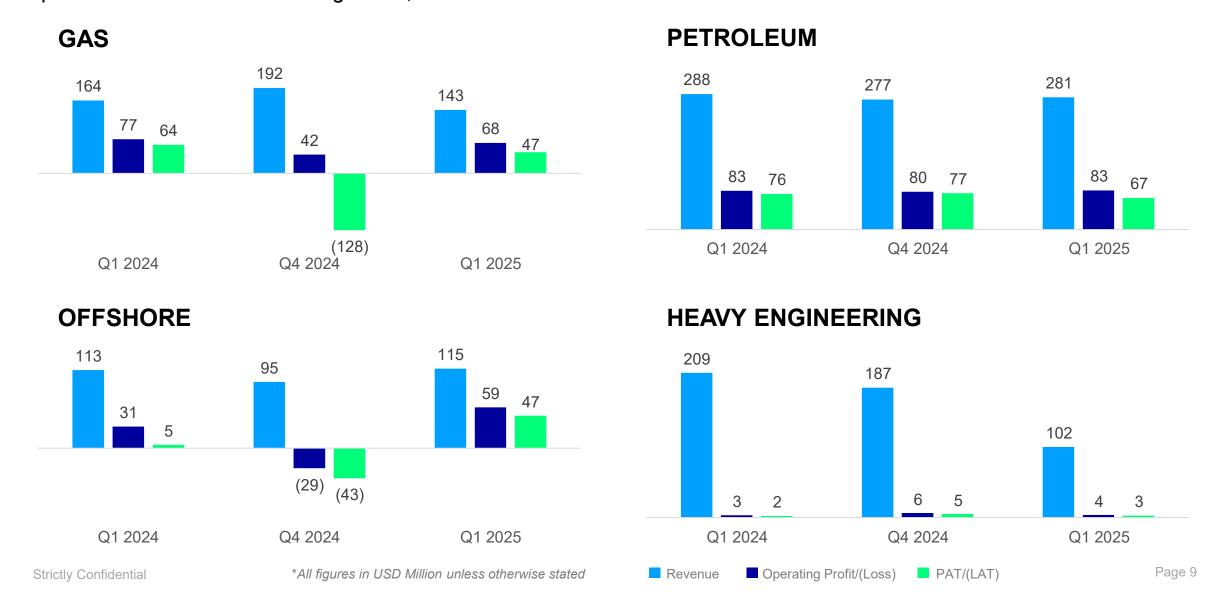


- Cash and Debt balances as at March 2025 increased accordingly driven by higher net drawdown of loan and borrowings.
- The increase in cash was further supported by higher collections from clients, partially offsetting payments to creditors and capex payment during the quarter.

Q1 2025 Financial Performance by Business Segments



Group operating profit improved YoY supported by significant uplift in Offshore Business segment and stable performance in other core segments, amid softer revenue in Q1 2025



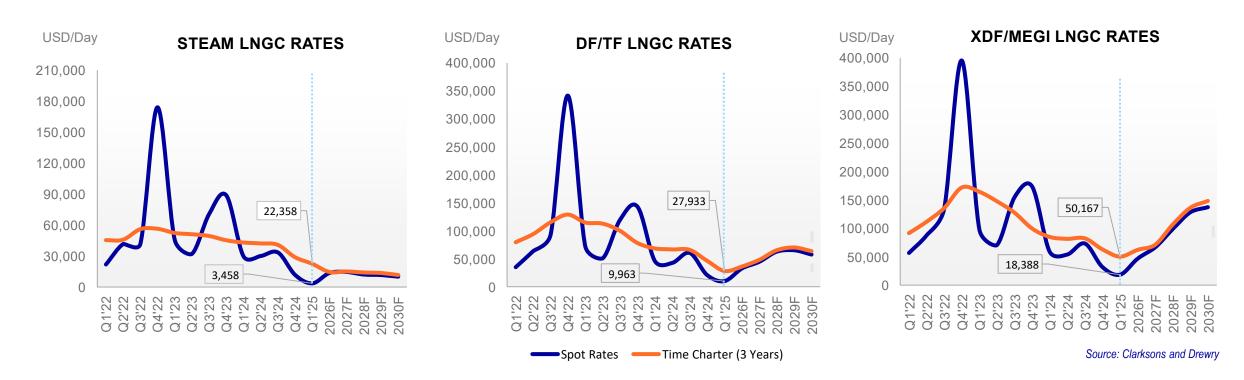
MARKET ENVIRONMENT



LNG Shipping



Prospects expected to remain soft in 2025 with recovery expected post-2026 as LNG supply increases

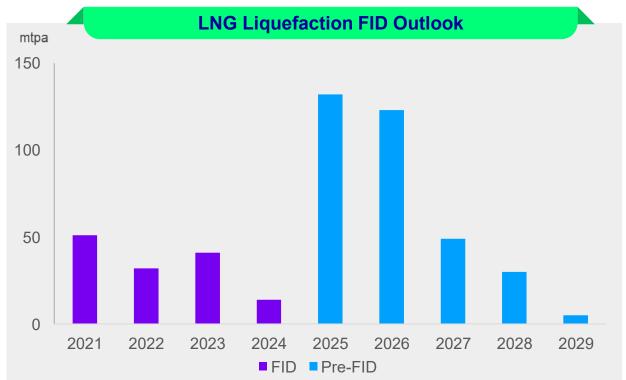


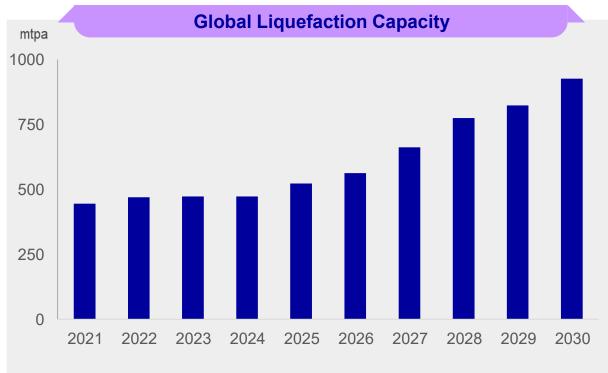
- LNG carrier spot rates are expected to remain subdued from continuous oversupply of vessels due to high newbuild deliveries and delays
 in new LNG liquefaction projects. Rates are anticipated to improve from 2026 onwards, supported by a gradual increase in LNG supply as
 delayed liquefaction projects become operational.
- The outlook for LNGC with steam turbines is expected to decline, while spot rates for DF/TF and XDF/MEGI carriers are anticipated to increase going forward.

LNG Shipping



Project FID outlook remains positive despite tariff challenges





Source: Drewry

- The outlook for FIDs remains positive in 2025-2026, supported by the U.S. ending its pause on LNG export permits. However, the LNG projects continue to face challenges from geopolitical tensions and trade tariffs.
- The global liquefaction capacity is expected to grow at a CAGR of 12.3% between 2025 and 2030, supported by rising vessel deliveries and upcoming liquefaction capacities.

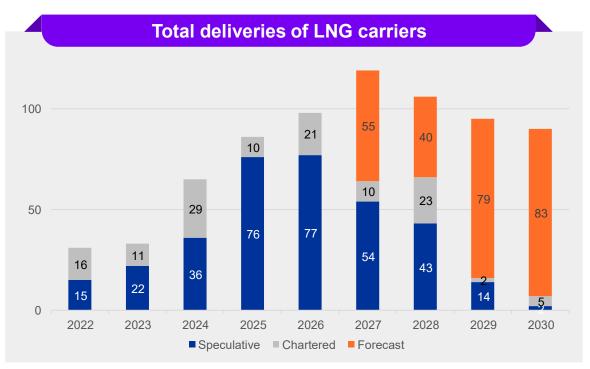
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LNG Shipping



Global uncertainty and policy risks will drag down new LNG orders





Note: *as on 31 March 2025

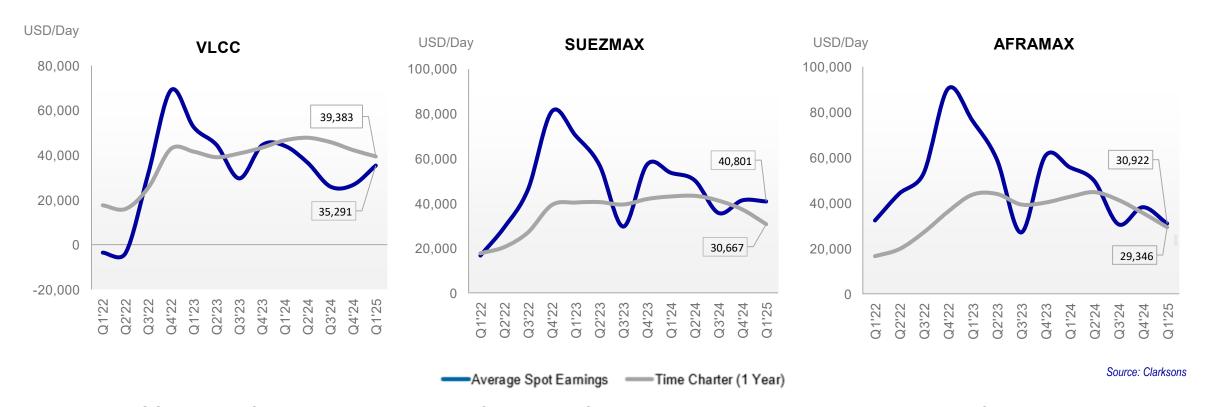
Source: Drewry and Woodmac

- A slowdown in new orders reduced the orderbook-to-fleet ratio from 49% in Q4 2024 to 42% in Q1 2025, driven by several downside factors such as the absence of FIDs in Q1 2025 and Trump's proposed steep port fees on Chinese-built vessels, which has kept prices high despite some easing.
- High deliveries of new LNGCs are expected in the next two years. Despite this, delivery slippages are anticipated due to tight shipyard
 capacity, which will flow deliveries to subsequent years.

Petroleum Shipping



VLCC tanker rates remained resilient; mid-sized tankers normalising yet above historical averages

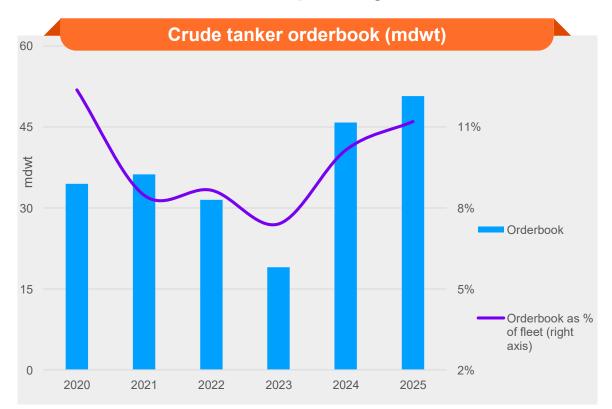


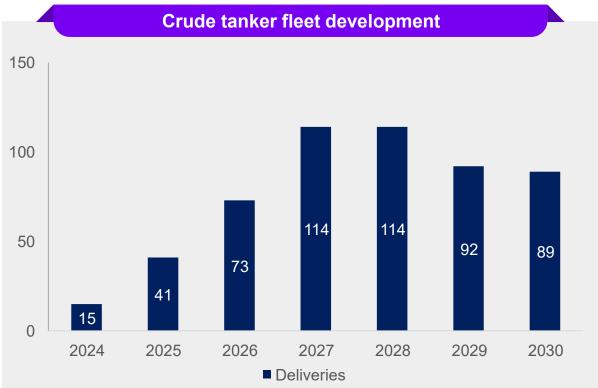
- The VLCC rates are forecasted to slightly outperform those of mid-sized tankers, underpinned by a stagnant fleet growth and sustained demand for long-haul crude exports from the Americas and the Middle East to Asia. Mid-sized tanker rates expected to moderate, from higher vessel availability resulting from a wave of new vessel deliveries and coming off exceptionally strong levels in 2023 and early 2024. Nevertheless, the average rates remain above the 10-year average.
- Market stability may face further pressure from evolving regulatory requirements and heightened geopolitical risks.

Petroleum Shipping



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





Source: Drewry

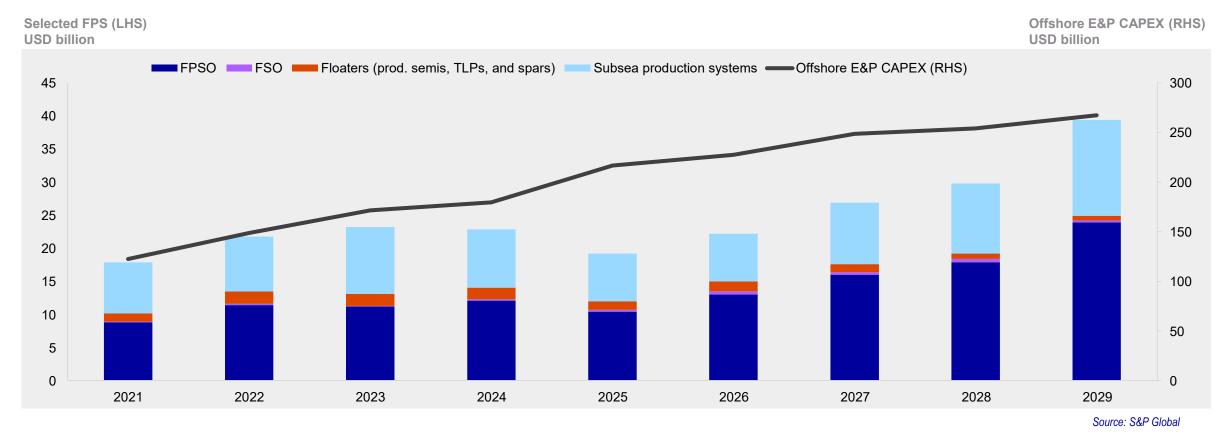
- The orderbook for crude tankers remain high as the surge in new orders for Suezmaxes post the Russian-Ukraine war and China continues to dominate the orderbook.
- The petroleum tanker market is projected to receive 482 new deliveries from 2026-2030 to meet rising tonne-mile demand and to replace the ageing global fleet.

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Offshore



Continued stable growth in upstream CAPEX investment anticipated from 2026 onward



- The offshore capex is expected to grow at a compound annual growth rate (CAGR) of 8.3%, reaching USD267 billion by the end of 2029.
- This upward trend reflects a recovery and substantial growth in the global FPSO market in the upcoming years, potentially leading to a
 higher number of FPSO awards particularly from South America and Asia-Pacific, which will account for almost half of the offshore E&P
 spending.

Offshore



Upcoming greenfield FPSO projects are concentrated in the South America and Asia-Pacific regions



Source: S&P Global

• The outlook for newbuild FPSO awards remains strong over the next three years, with operators focus on securing large FPSOs in South America and Asia-Pacific regions.

APPENDICES



Fleet Information as of 31 March 2025



	Vessel	Total Vessel Operated	Owned	Chartered-In	Average Age (years)		Contracted
	Type				MISC	Industry	Newbuilds/ Conversions
GAS	LNG	27	26	1	16.0	11.0	19*
	FSU	2	2		13.0		1
	VLEC	6	6		4.0		2
	LBV	1		1	4.0		-
Subtotal		36	34	2			22*
Petroleum	VLCC	13	13		8.4	12.7	-
	Suezmax	6	6		10.8	13.0	-
	Aframax	21	18	3	11.8	14.8	2
	LR2	2	2		7.7	10.9	-
	DPST	17	17		5.7	9.9	-
	Workboat	8	4	4	21.0	31.5	-
Subtotal		67	60	7			2
GRAND TOTAL		103	94	9			24
Offshore	FPSO/FSO/SS	11	12		11.0		-

Note:

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

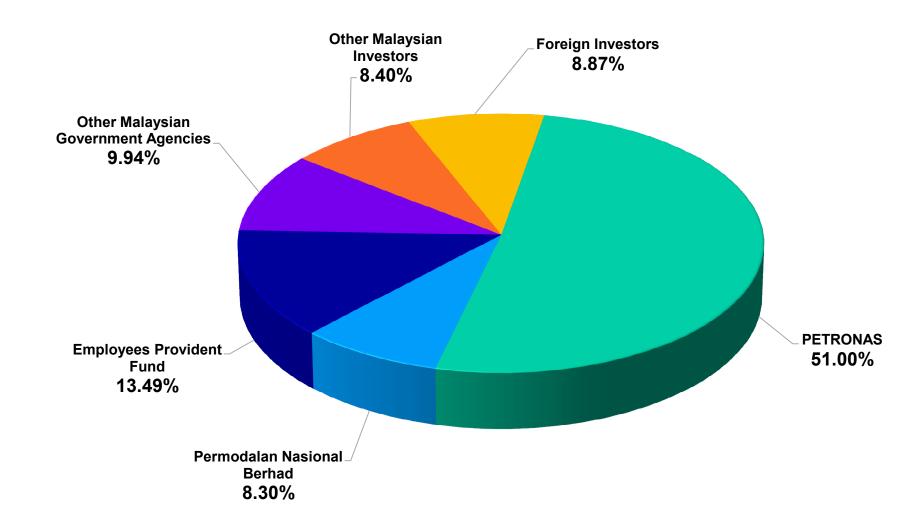
Schedule of Future Deliveries as of 31 March 2025



		Petroleum		
	LNG Carriers	VLEC	FSU	Aframaxes
2025	4	-	1	-
2026	12	-	-	-
2027	3	-	-	2
2028	-	2	-	-
Total	19	2	1	2

Shareholders' Profile as of 31 March 2025

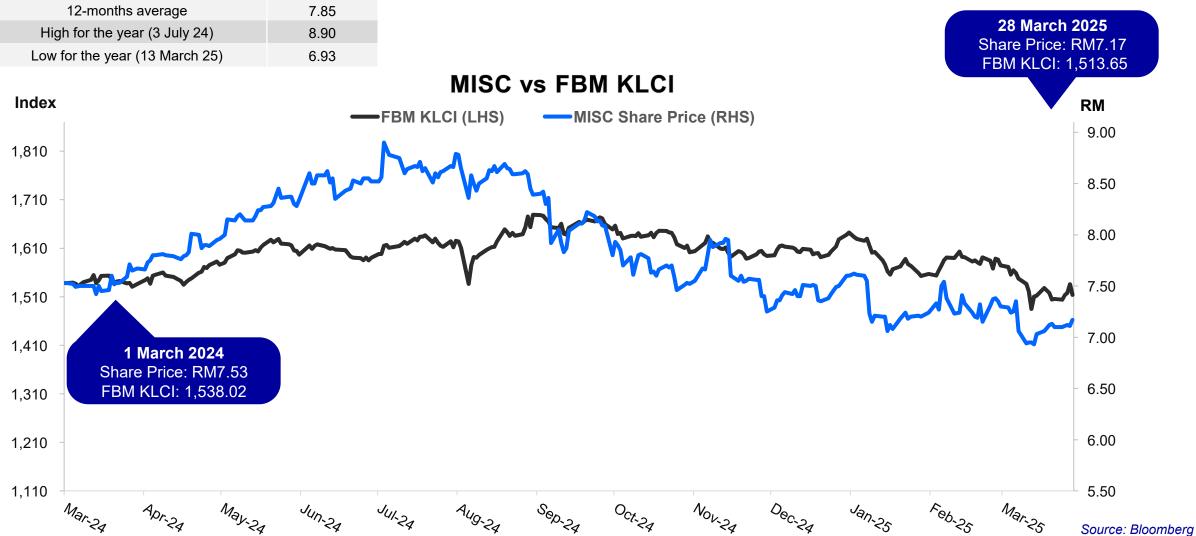




MISC One Year Share Price Performance

Share Price	RM
3-months average	7.23
6-months average	7.42
12-months average	7.85
High for the year (3 July 24)	8.90
Low for the year (13 March 25)	6.93





Q&A SESSION



THANK YOU

