



شركة مسيعةيد
للبنروكيمياويات
القايزة
Mesaieed
Petrochemical
Holding Company

Mesaieed Petrochemical Holding Company

IR Presentation

30 September 2025

“one of the region’s premier diversified petrochemical conglomerates with interests in the production of olefins, polyolefins, alpha olefins and chlor-alkali products”

Disclaimer

The companies in which Mesaieed Petrochemical Holding Company Q.P.S.C. directly and indirectly owns investments are separate entities. In this presentation, “MPHC” and “the group” are sometimes used for convenience in reference to Mesaieed Petrochemical Holding Company Q.P.S.C.

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There are a number of factors that could affect the realisation of these forward-looking statements such as: (a) price fluctuations in crude oil and natural gas, (b) changes in demand or market conditions for the group's products, (c) loss of market share and industry competition, (d) environmental risks and natural disasters, (e) changes in legislative, fiscal and regulatory conditions, (f) changes in economic and financial market conditions and (g) political risks. As such, results could differ substantially from those stated, or as may be inferred from the forward-looking statements contained herein. All forward-looking statements contained in this presentation are made as of the date of this presentation.

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GENERAL NOTES

Mesaieed Petrochemical Holding Company's accounting year follows the calendar year. No adjustment has been made for leap years. Where applicable, all values refer to Mesaieed Petrochemical Holding Company's share. Values expressed in US \$'s have been translated at the rate of US \$1 = QR3.64.

DEFINITIONS

Cash Realisation Ratio: $\text{Cash Flow From Operations} / \text{Net Profit} \times 100$ • Debt to Equity: $(\text{Current Debt} + \text{Long-Term Debt}) / \text{Equity} \times 100$ • Dividend Yield: $\text{Total Cash Dividend} / \text{Closing Market Capitalisation} \times 100$ • EDC: Ethylene Dichloride • EPS: Earnings per Share (Net Profit / Number of Ordinary Shares outstanding at the year end) • EBITDA: Earnings Before Interest, Tax, Depreciation and Amortisation • Free Cash Flow: $\text{Cash Flow From Operations} - \text{Total CAPEX}$ • HCL: Hydrochloric Acid • HDPE: High Density Polyethylene • NAO: Normal Alpha Olefins • NaOH: Caustic Soda • MT / PA: Metric Tons Per Annum • Payout Ratio: $\text{Total Cash Dividend} / \text{Net Profit} \times 100$ • P/E: Price to Earnings (Closing market capitalisation / Net Profit) • Utilisation: $\text{Production Volume} / \text{Rated Capacity} \times 100$ • VCM: Vinyl Chloride Monomer

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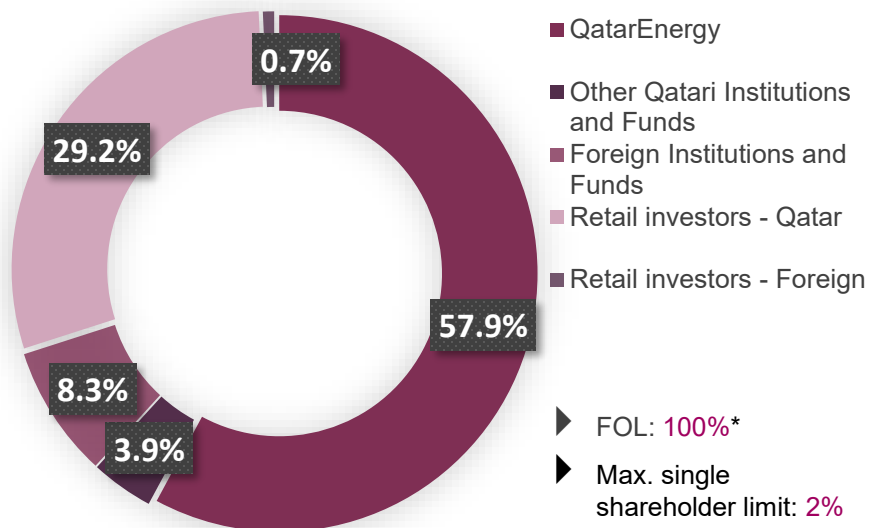
About MPHC

MPHC at a glance

Overview

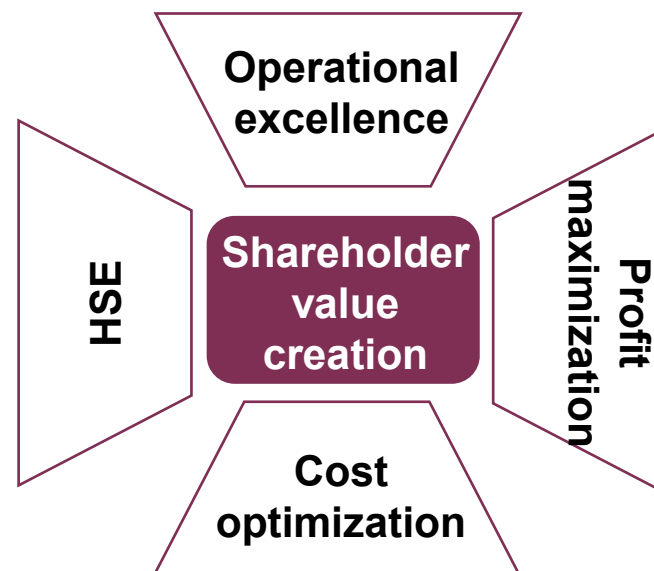
- Mesaieed Petrochemical Holding Company Q.P.S.C. ("MPHC" or "the Group"; QE ticker: MPHC) was incorporated on May 29, 2013 and was listed on the Qatar Stock Exchange on February 26, 2014.
- MPHC is among top companies at Qatar Exchange by Market Capitalization.
- QatarEnergy provides most head office functions through a comprehensive service-level agreement.
- The operations of joint ventures remained independently managed by their respective Boards of Directors and senior management teams.

MPHC's shareholding structure



Note: Shareholder data as of 30-Sept-25

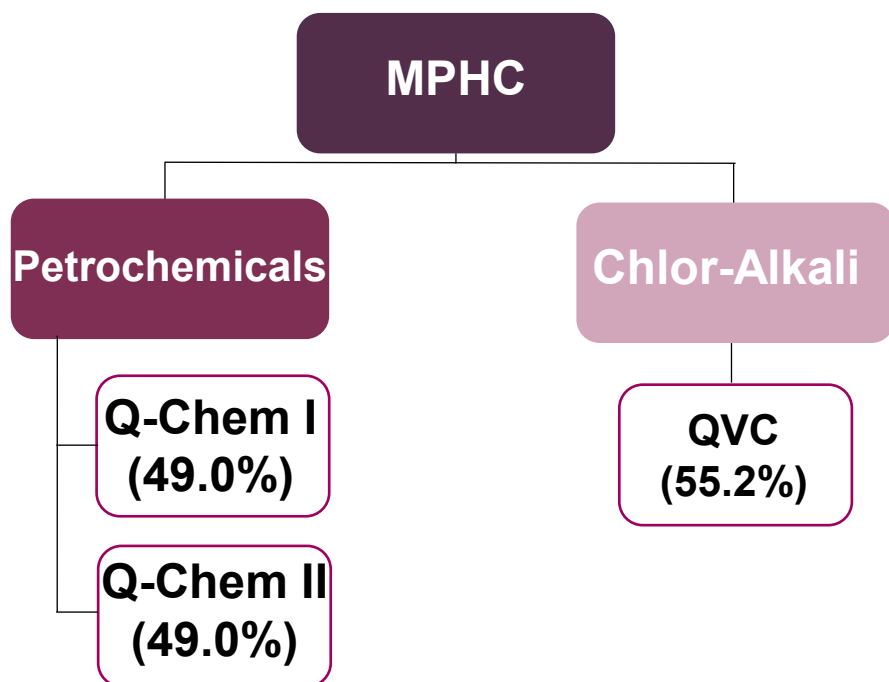
Core values



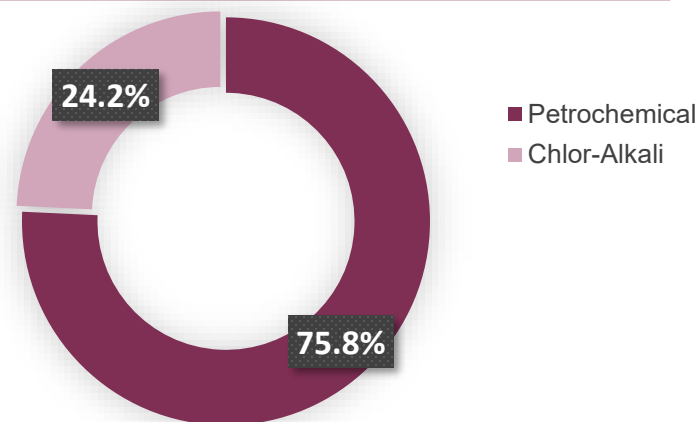
MPHC business segments at a glance

Business segments overview

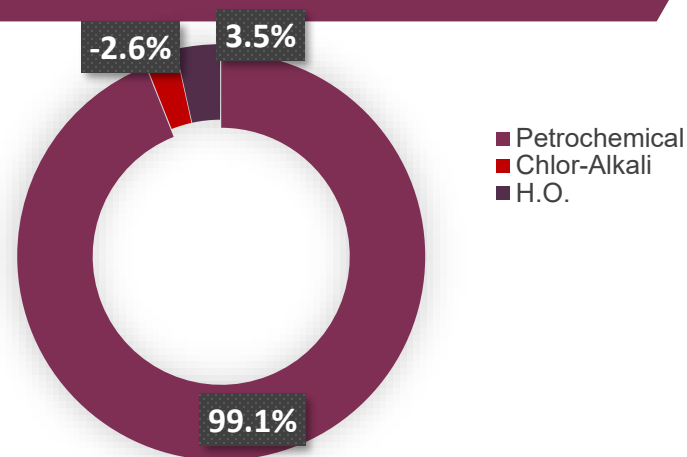
- Through its joint ventures companies, MPHC operates in **two** distinct business segments: **Petrochemical** and **Chlor-Alkali**;
- Production facilities are located in the State of Qatar.



Segments size by Revenue



Segments size by Net Profits



* All the investments in operating companies is in the form of Joint venture stake

Note: Revenue and net profit data as of 30-Sept-25

Competitive strengths

Competitive strengths

Low cost producer

- Assured feedstock supply
- Economies of scale and operationally diversified
- Synergy benefits

Strong financial position

- Solid liquidity position
- Strong cash flow generation with stable EBITDA margins
- Sound dividend record

Market leadership

- One of the region's premier diversified petrochemical conglomerates
- Dedicated marketing support in form of QatarEnergy Marketing

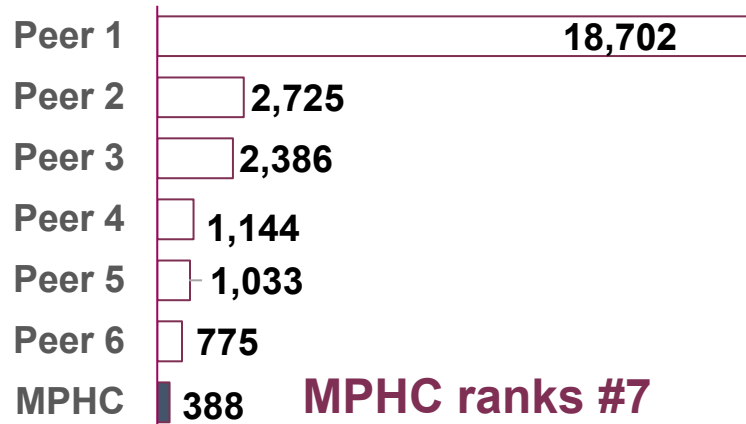
Experienced team

- Industry experts in the senior management team
- Reputable JV partners

Regional peers review

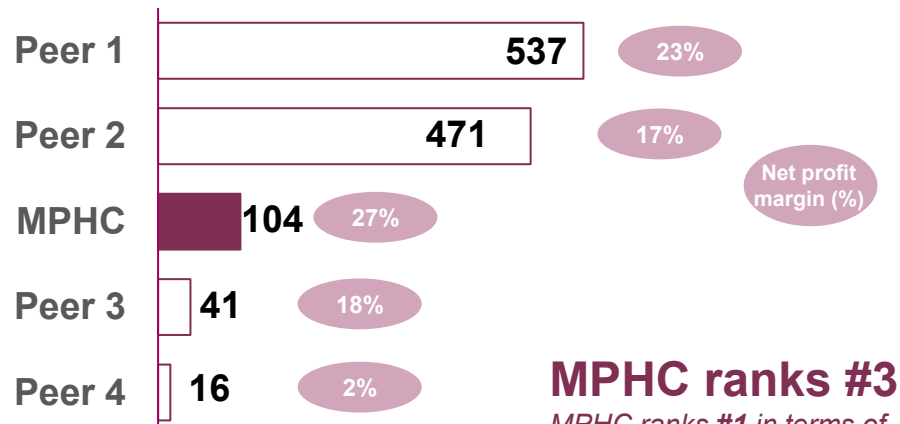
Competitive positioning versus regional peers

Revenue. (USD' million)



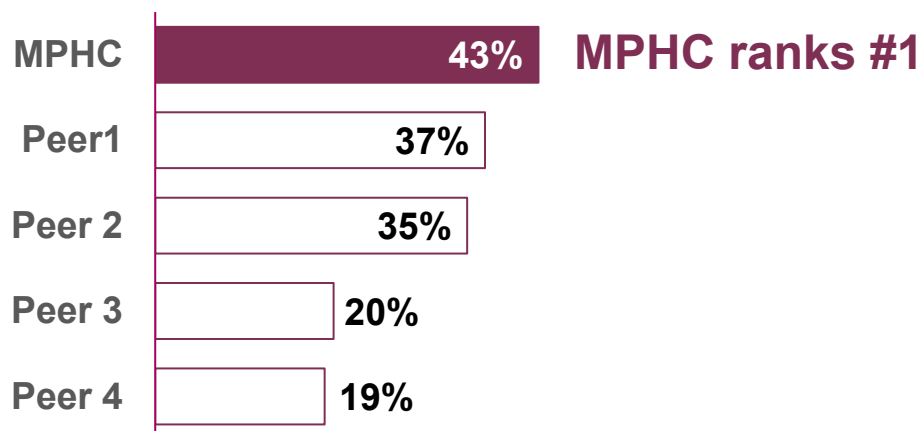
Note: Data as of 2Q-25

Net profit (USD' million)



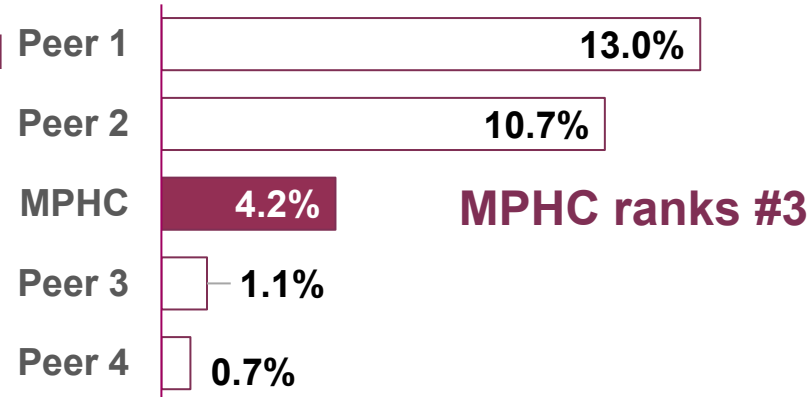
Note: Data as of 2Q-25

EBITDA Margins (%)



Note: Data as of 2Q-25

ROA (%)

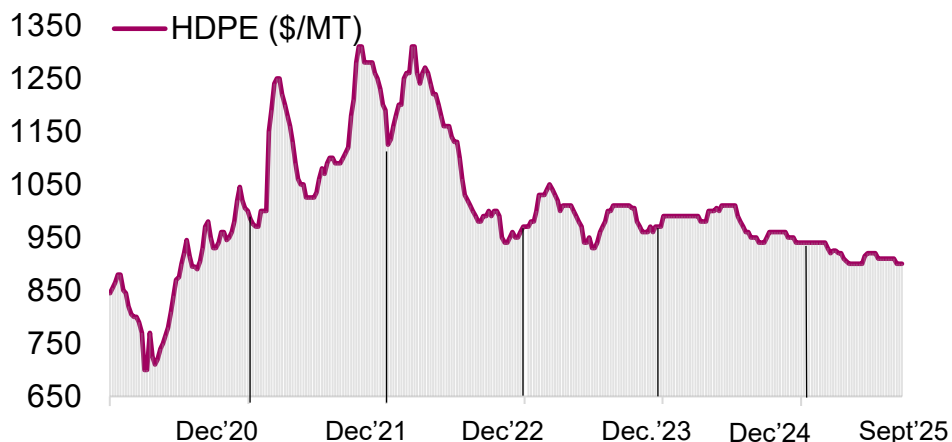


Note: Data as of 2Q-25

Macroeconomic updates

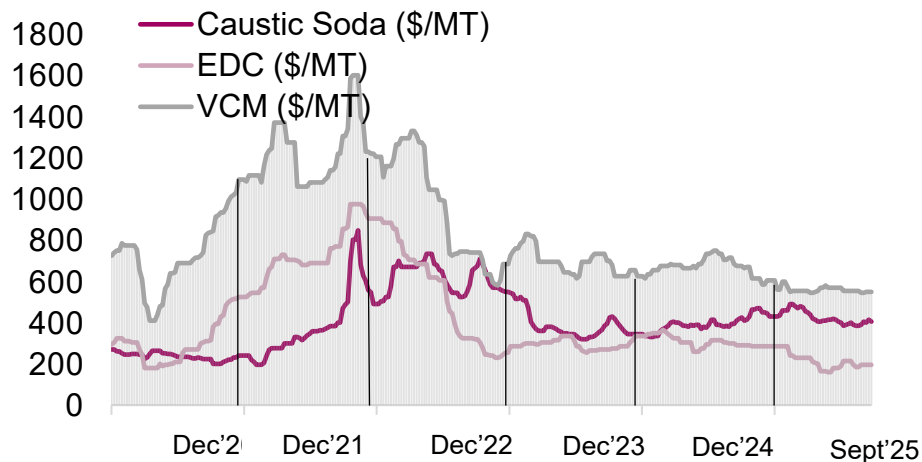
Macroeconomic updates

Petrochemicals



The global petrochemical industry faced significant challenges in 9M-2025, driven by structural overcapacity, weak demand, and sustainability pressures. Post-pandemic capacity additions outpaced demand, pushing operating rates for base chemicals to multi-decade lows and compressing margins. Price volatility linked to feedstock and energy costs, coupled with sluggish recovery in packaging and automotive sectors, added uncertainty. These dynamics have prompted asset rationalization and consolidation, while regulatory shifts continue to strain operators.

Chlor-Alkali



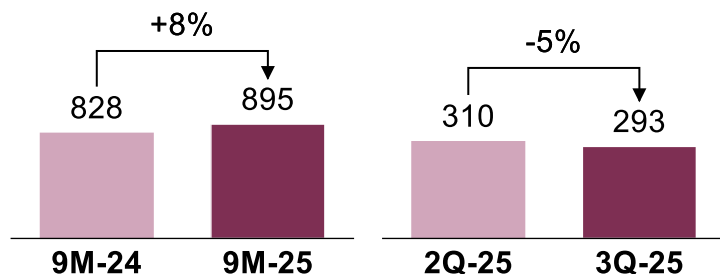
Chlor-alkali prices in 9M-2025 fell toward COVID-era lows, driven by persistent over-capacity, sluggish downstream demand from sectors reliant on chlor-alkali inputs, and weak construction activity. Elevated inventory levels and cautious industrial consumption further pressured margins. Macroeconomic headwinds continue to weigh on recovery prospects, keeping pricing under pressure.

MPHC results

(For the period ended on 30 Sept. 2025)

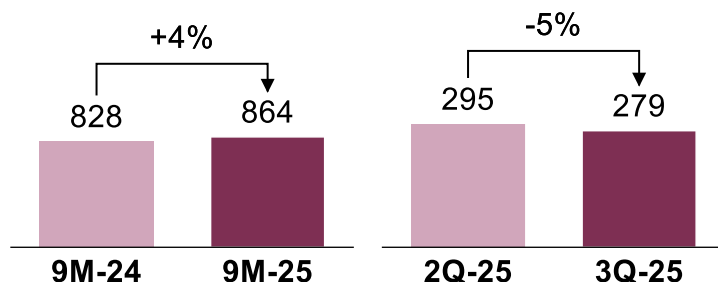
Operational performance review

Production (MT' 000)



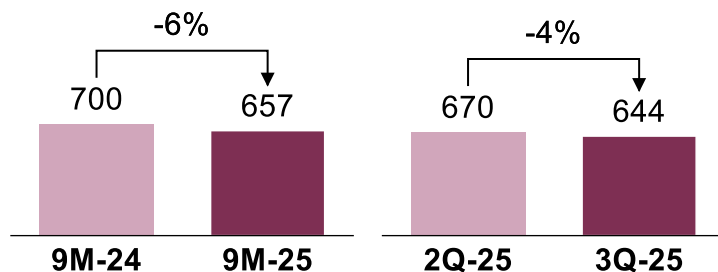
- 9M-24 vs 9M-25: production inclined compared to the same period of last year, mainly due to better plant availability across both segments.
- 3Q-25 vs 2Q-25: On a quarter-on-quarter basis, production has declined, primarily driven by recording expectational higher production in petrochemical during previous quarter.

Sales volume (MT' 000)



- 9M-24 vs 9M-25: Sales volumes inclined versus 9M-24, mainly driven by higher sales volumes reported by petrochemical segment.
- 3Q-25 vs 2Q-25: Sales volumes declined versus 2Q-25, due to lower sales volumes from both segments, due to weaker demand.

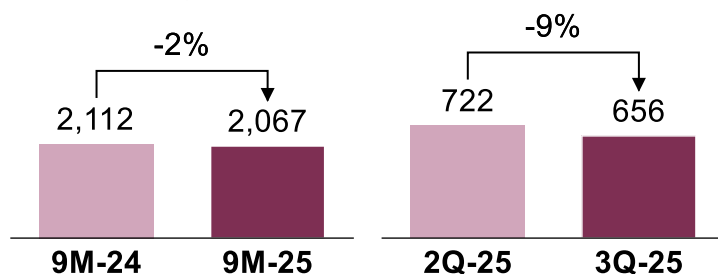
Selling prices (\$/MT)



- 9M-24 vs 9M-25: year-on-year price trajectories declined due to subdued product demand along with excessive supply resulted in lowered commodity prices.
- 3Q-25 vs 2Q-25: Quarter-on-quarter, prices declined, mainly affected by subdued demand for high-density polyethylene products and oversupply in the global market, while the chlor-alkali segment faced sluggish downstream demand driven by a slowdown in construction and industrial consumption, as well as excess inventories.

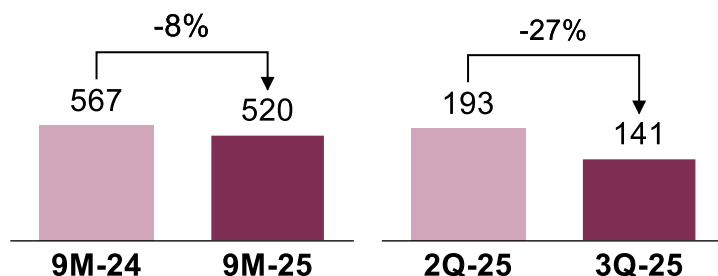
Financial performance review

Revenue (QR' million)



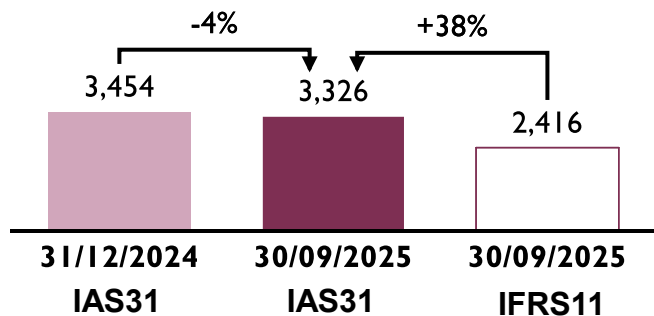
- 9M-24 vs 9M-25: Group revenue declined mainly linked to the decrease noted average blended product prices and partially offset by higher sales volume.
- 3Q-25 vs 2Q-25: revenue declined on a quarter-on-quarter basis, due to lower sales volumes and average selling prices.

Net profit (QR' million)



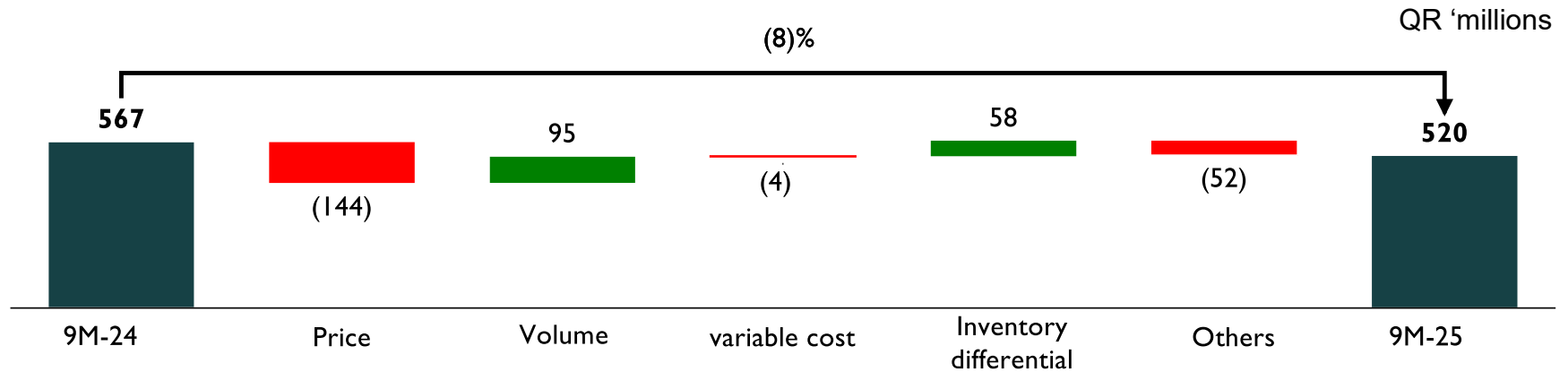
- 9M-24 vs 9M-25: Net profit declined year-on-year, mainly due to margin pressures in the chlor-alkali segment and lower income from our investment portfolio, driven by reduced deposit income amid a lower interest rate environment.
- 3Q-25 vs 2Q-25: Quarter-on-quarter performance declined mainly due to lower revenue, driven by reduced selling prices in the petrochemical segment and a dip in sales volumes within the chlor-alkali segment.

Cash & bank balances (QR' million)



- MPHC's cash and bank balances declined compared to last year, mainly due to the payment of the 2024 final dividend, the 1H-2025 interim dividend, and MPHC's contribution toward financing the PVC project. This reduction was partially offset by positive cash flow generation during the year.

Net Profit Variance Analysis



Net profits decreased due to:

Unfavorable variance

- Lower selling prices.
- Higher variable cost.
- Lower others due to lower interest income.

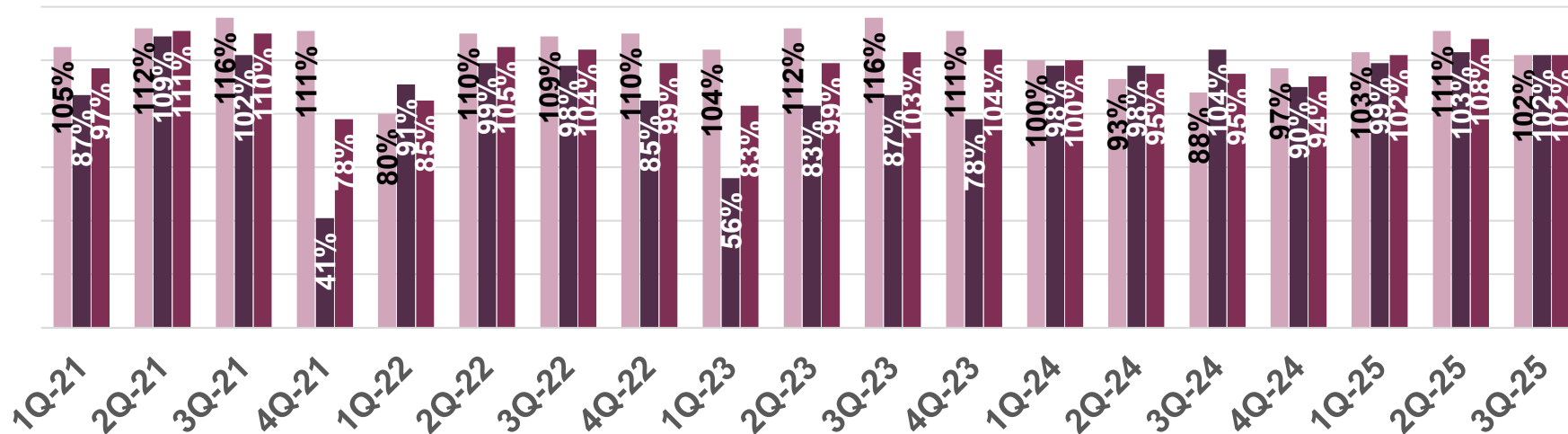
Favorable variance

- Higher sales volume;
- Favorable inventory differentials due mainly due to lower drawdowns.

MPHC operating rates

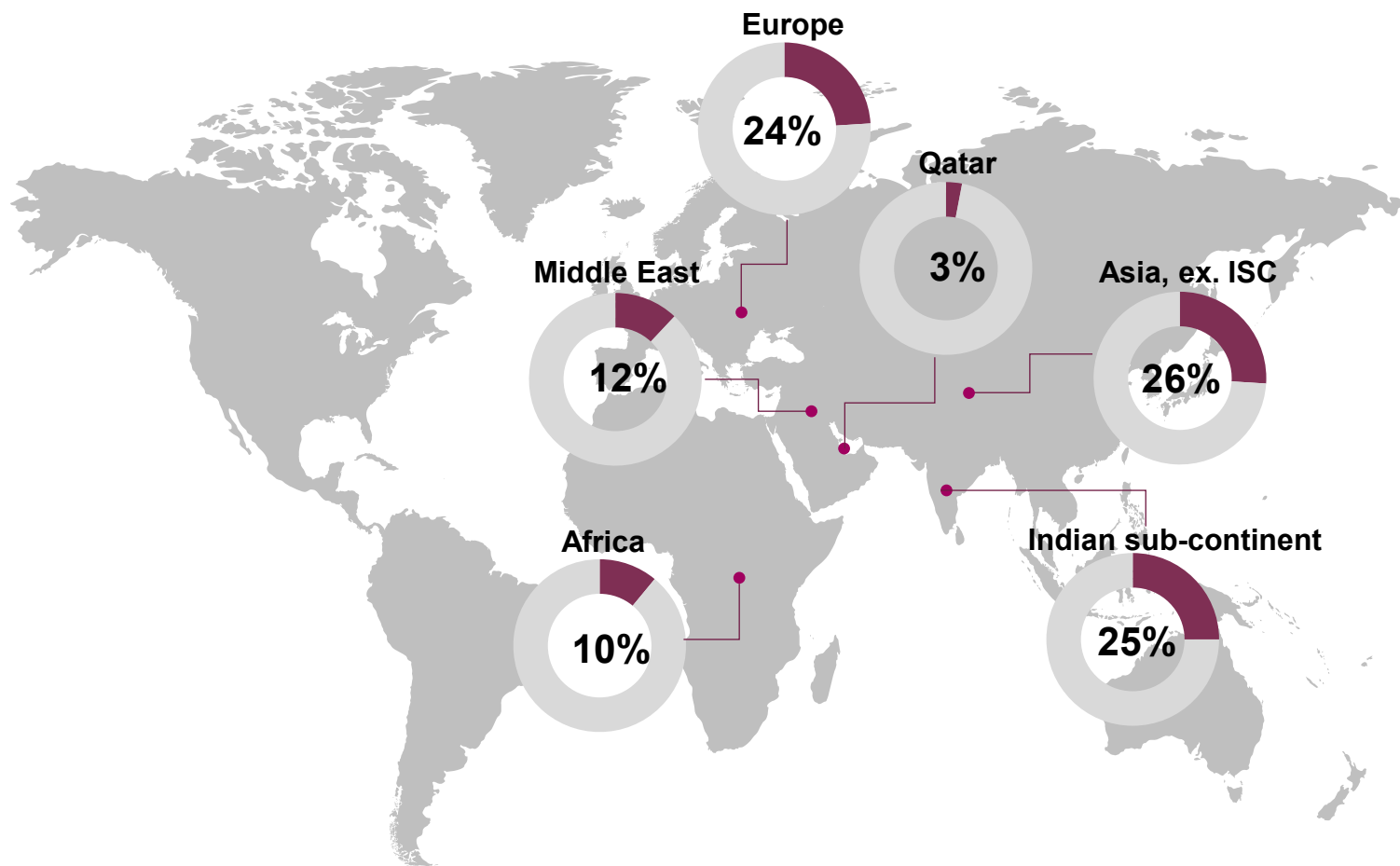
Operating rates of MPHC segments remained stable

■ Petrochemicals ■ Chlor-Alkali ■ MPHC - Group



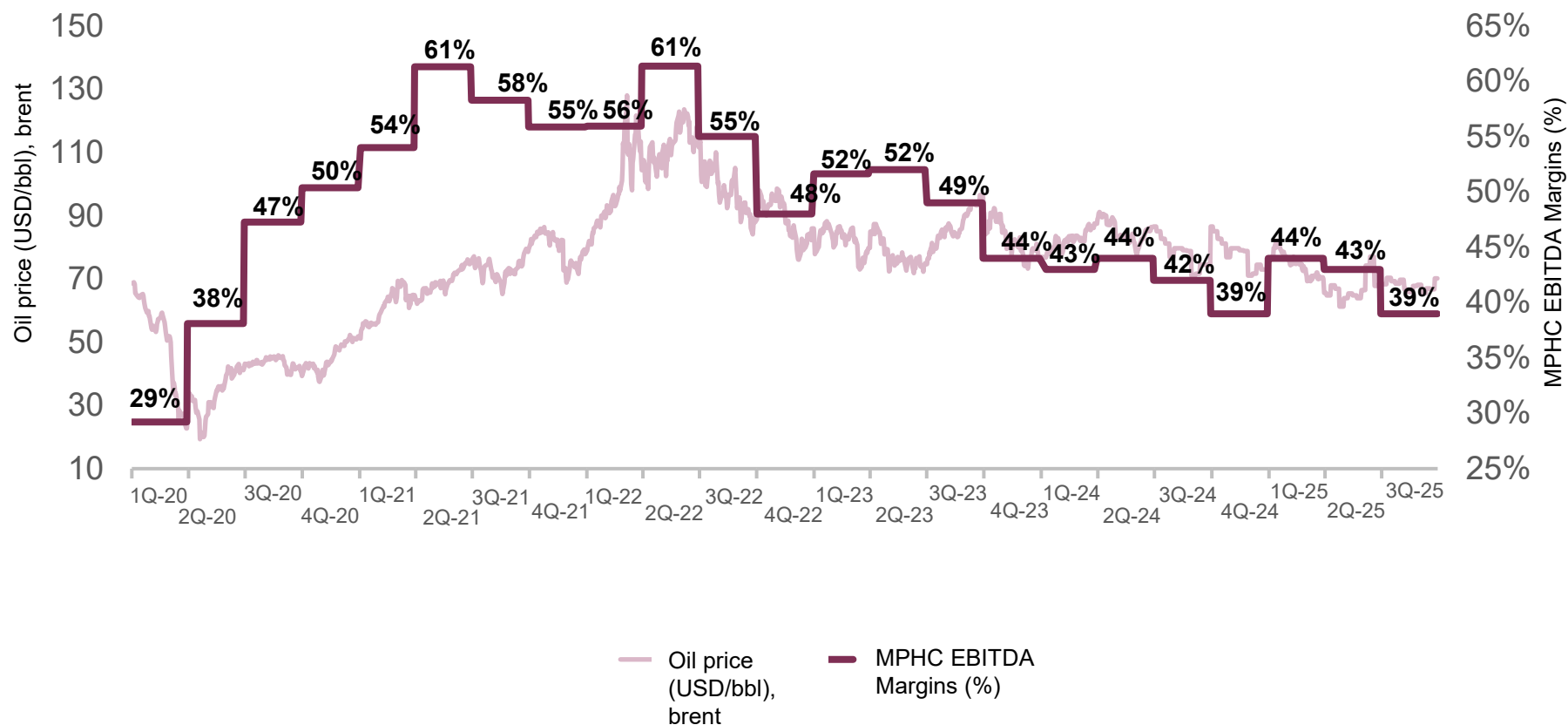
Geographic analysis – MPHC Group revenue

Asia including ISC remained MPHC's largest market, while its presence in Europe continued to be substantial



Robust EBITDA margins

Despite the volatile trends in commodity prices, MPHC's EBITDA margins continue to remain resilient



Segmental results

(For the period ended on 30 Sept. 2025)

Segmental Details: Petrochemicals

- **Q-Chem** and **Q-Chem II** are both owned 49% by MPHC, 49% by Chevron Phillips Chemical International Qatar Holdings L.L.C., and 2% by QatarEnergy;
- **Q-Chem II** also has an effective ownership of 53.85% in **Ras Laffan Olefins Company Limited** which owns an ethane cracker which provides ethylene feedstock to Q-Chem II;
- The companies in the segment are engaged in the production of a range of petrochemical products including:
 - **HDPE**: 397,000 MT PA (MPHC share);
 - **NAO**: 169,000 MT PA (MPHC share);
- All production facilities are based within the State of Qatar.

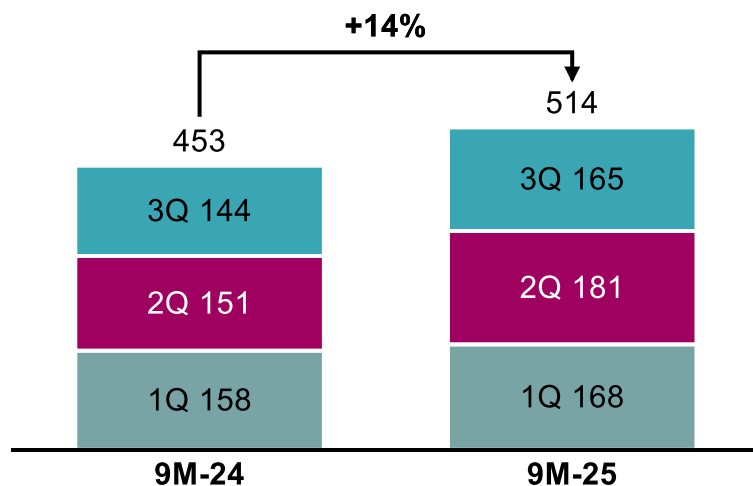


Segmental Details: Petrochemicals

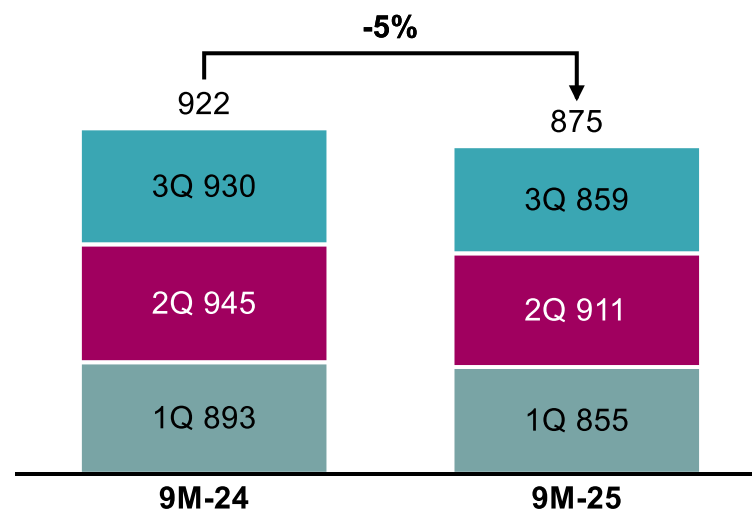
Analysis of production & selling prices

- **Production:** Production up compared to 9M-24, due to higher plant availability, as last year plant went under both planned and unplanned shutdowns.
 - Production declined during 3Q-25 in comparison to 2Q-25, due to recording exceptional higher production during previous quarter.
- **Selling Prices:** declined as compared to 9M-24, as result of general decline of crude prices, weakened consumer demand, and general decline against a backdrop of deteriorating macroeconomic fundamentals.
 - Selling prices declined during 3Q-25 compared to 2Q-25, due to subdued demand for HDPE.

Production (MT' 000)



Selling prices (\$/MT)

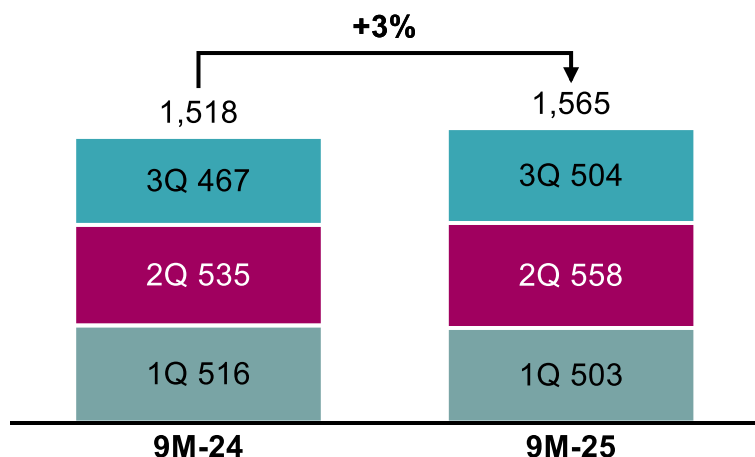


Segmental Details: Petrochemicals

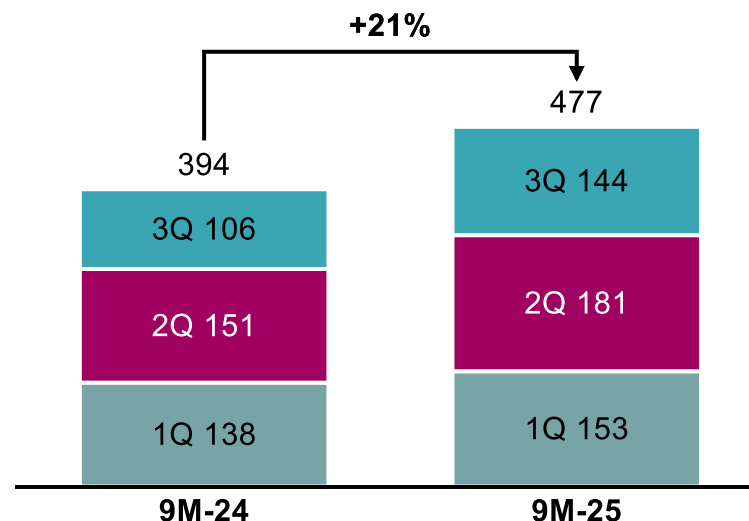
Analysis of segment revenue & net profit

- **Revenue:** Up as compared to 9M-25, due to higher sales volume and partially offset by lower selling prices on the back of weaker demand;
 - Q3-25 revenue declined due lower sales volumes & lower selling price versus the previous quarter.
- **Net profit:** Up as compared to 9M-24, primarily driven by higher sales volumes, partially offset by marginally lower selling price.
 - 3Q-25 net profit declined compared to 2Q-25, primarily due to lower revenue.

Revenue (QR' million)



Net profit (QR' million)

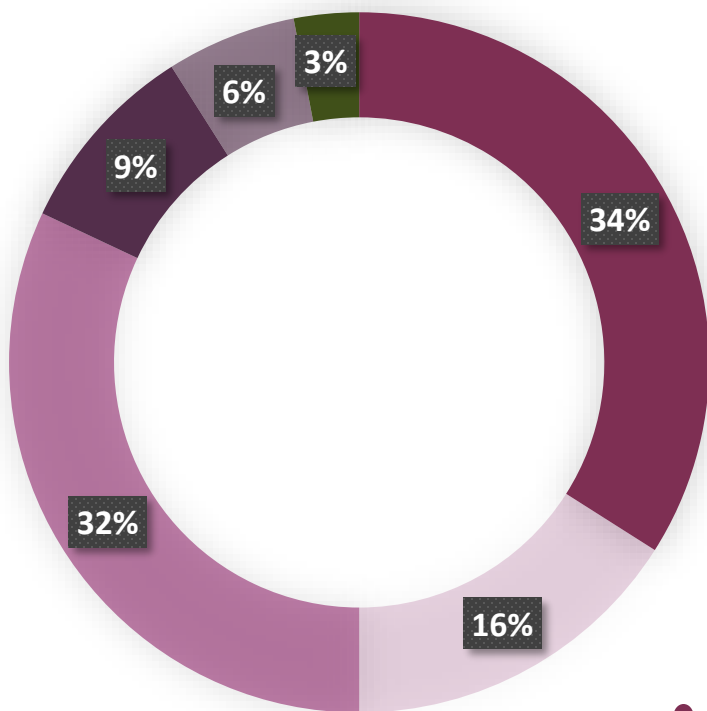


Segmental Details: Petrochemicals

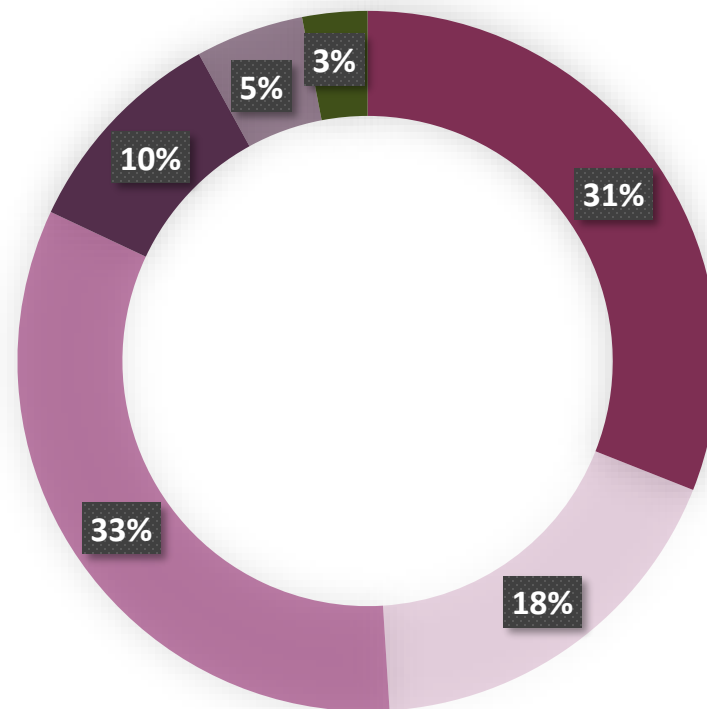
Geographical analysis of segment revenue

- Asia & Europe remains a main market for Petrochemical segment

9M-25 Segment Revenue (%)



9M-24 Segment Revenue (%)



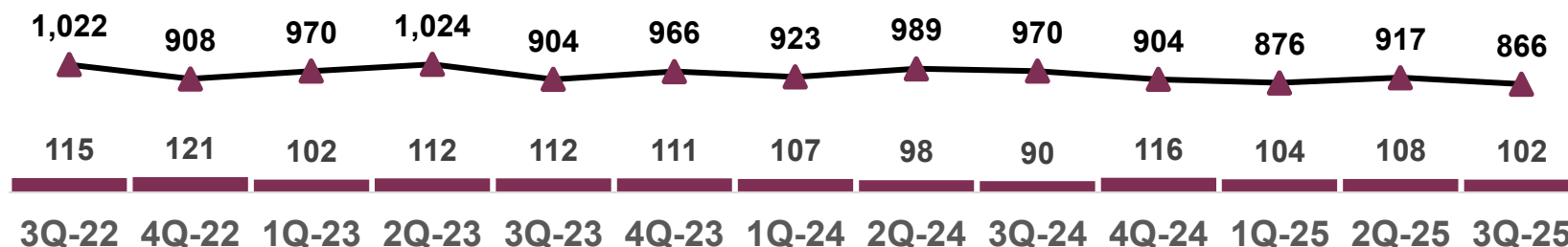
● Asia, excl. ISC ● Africa
 ● Indian sub-continent ● Middle East
 ● Europe ● Qatar ● Americas



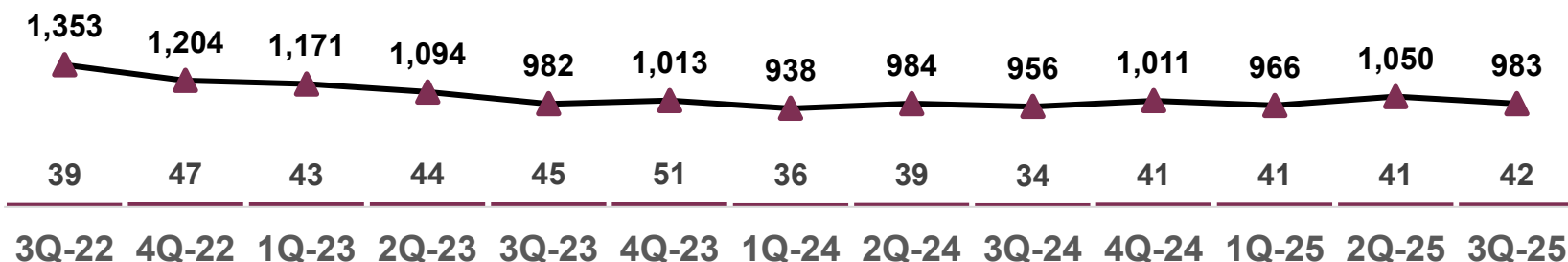
Segmental Details: Petrochemical

*Key segment
products analysis*

HDPE



NAO



- Commodity prices continued its downward trajectory since second half of 2022 mainly due to cautious approach from buyers and challenging macroeconomic climate.

Segmental Details: Chlor-Alkali

- **Qatar Vinyl Company Limited Q.S.C. ("QVC")** is owned 55.2% by MPHC, 31.9% by Qapco and 12.9% by QatarEnergy;
- QVC's operations have been integrated with Qapco, bringing additional synergies to the group.
- The segment is engaged in the production of a range of chlor-alkali products
 - **Caustic Soda:** 215,000 MT PA (MPHC share);
 - **Ethylene Dichloride ("EDC"):** 110,000 MT PA (MPHC share);
 - **Vinyl Chloride Monomer ("VCM"):** 215,000 MT PA (MPHC share);
- All production facilities are based within the State of Qatar.

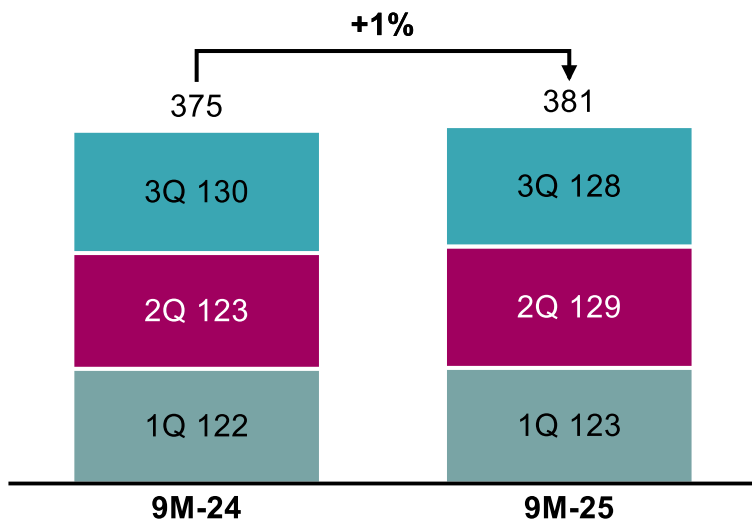


Segmental Details: Chlor-Alkali

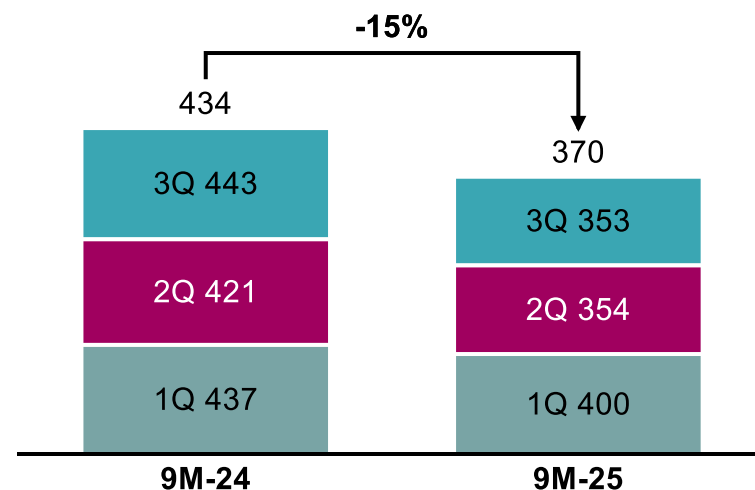
Analysis of production & selling prices

- **Production:** Production increased marginally as compared to 9M-24, mainly due to better plant availability;
 - Production stabilized compared to 2Q-25, due to almost similar production days.
- **Selling Prices:** Declined compared to 9M-24, primarily due to ongoing global over-capacity and subdued downstream demand across key industries that utilize chlor-alkali products, amid broader macroeconomic uncertainties.
 - Selling prices inched downward compared to 2Q-25, reaching levels last seen during the COVID-19 pandemic, driven by sluggish global demand, persistent over-supply, and weak activity in construction and industrial sectors.

Production (MT' 000)



Selling prices (\$/MT)

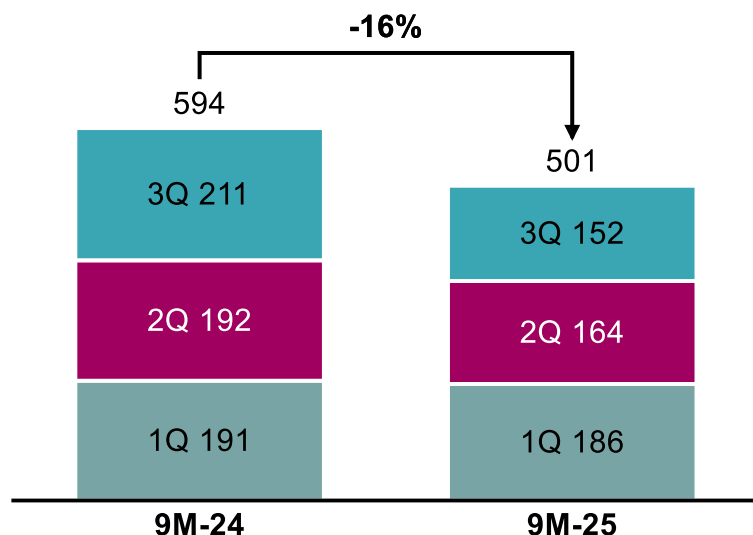


Segmental Details: Chlor-Alkali

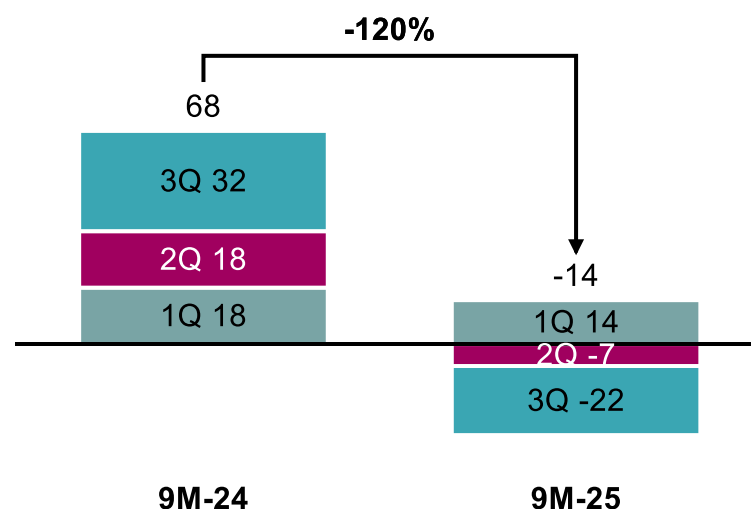
Analysis of segment revenue & net profit

- **Revenue:** Down as compared to 9M-24, mainly due to lower selling price last seen during COVID-19 pandemic amid persistent challenges in the global market.
 - Revenue for 3Q-25 significantly down versus previous quarter, due to decline in selling prices, to levels last seen during COVID-19 pandemic, as result of sluggish demand, over-supply, and weak construction and industrial consumption leading to lower sales volumes for the quarter.
- **Net profit:** Down as compared to 9M-24 to flip to net loss position, primarily attributed to lower selling prices and higher costs.
 - During Q3-25, the segment reported a net loss for the second consecutive quarter, primarily driven by intensified price pressures that further strained margins across the Chlor-Alkali sector.

Revenue (QR' million)



Net profit (QR' million)

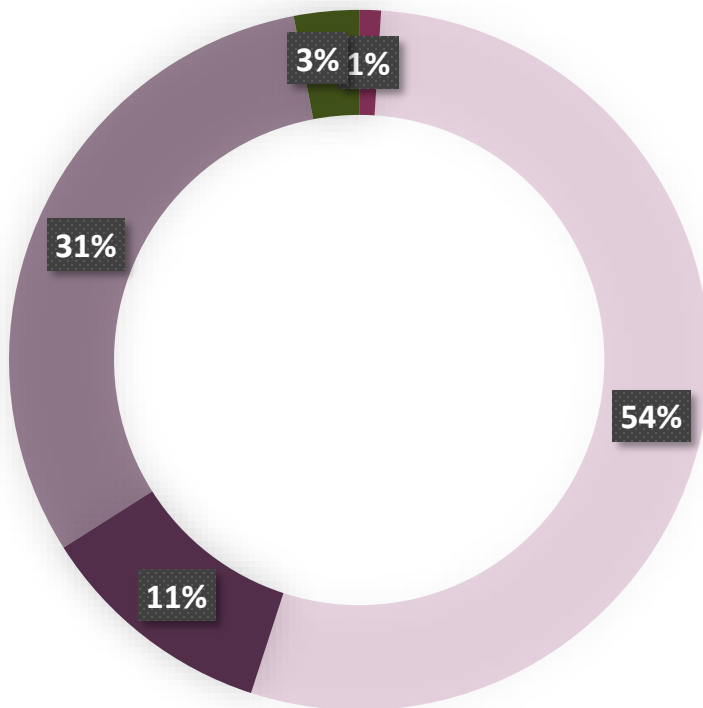


Segmental Details: Chlor-Alkali

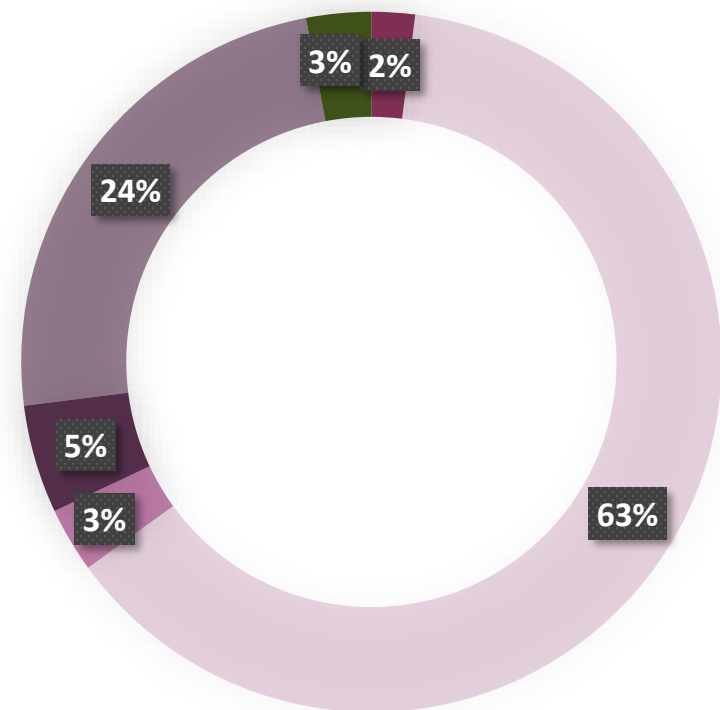
Geographical analysis of segment revenue

- Indian sub-continent remain a main market for Chlor-Alkali segment

9M-25 Segment Revenue (%)



9M-24 Segment Revenue (%)

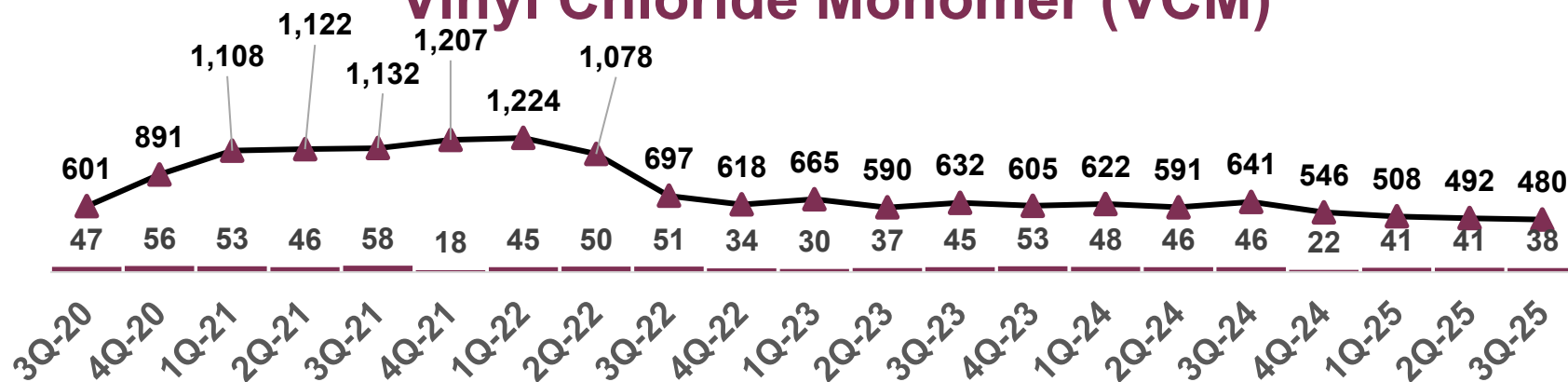


● Asia, excl. ISC ● Africa ● Americas
 ● Indian sub-continent ● Qatar
 ● Europe ● Middle East

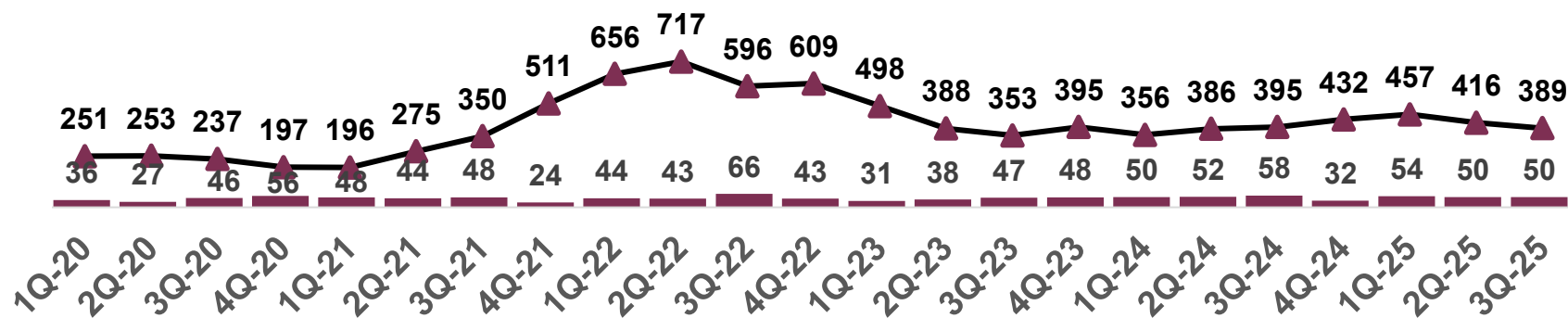
Segmental Details: Chlor-Alkali

Key segment
products analysis

Vinyl Chloride Monomer (VCM)



Caustic Soda



- Selling prices for chlor-alkali products rebounded since mid-2020 underpinned by better demand and constructive macroeconomic drivers. However, recent price decline was mainly attributed to lower end-product prices.

CAPEX (2025F – 2029F)

CAPEX (2025F – 2029F) – MPHC share –QR Million

- MPHC Share of Cumulative CAPEX spend across all segments during 2025-2029 is presented in the below table

Sr no	Project name	Category	2025	2026	2027	2028	2029
Q-Chem : Major Projects							
1	NZLD	Environment	0.5	5.7	36.9	98.3	87.6
2	2028 Turnaround Cost	Turnaround	5.5	14.3	79.0	102.4	0.0
3	Dock Jetty Upgrade	Safety	16.9	0.0	0.0	0.0	0.0
4	Swing Line Project	Operational Necessity	1.1	2.5	12.5	20.2	12.5
5	Others: Less than QR 100 m		37.6	101.1	108.3	81.2	48.0
GRAND TOTAL			61.7	123.6	236.7	302.0	148.0
Q-Chem II : Major Projects							
1	2025 Turnaround Costs	Turnaround	44.6	105.4	0.0	0.0	0.0
2	NAO Tanks Upgrade	Operational Necessity	10.2	13.7	2.0	0.0	0.0
3	2025 Turnaround Costs (RLOC)	Turnaround	30.5	64.3	0.0	0.0	0.0
4	NZLD Project for RLOC	Environment	3.2	0.0	0.0	0.0	0.0
5	Others: Less than QR 100 m		82.8	43.2	31.8	34.2	34.2
GRAND TOTAL			171.2	226.7	33.7	34.2	34.2
QVC : Major Projects							
1	PVC Project Phase 2	Operational Necessity	199.3	0.0	0.0	0.0	0.0
2	Revamping & Upgrading of QAPCO Electrical Network	Operational Necessity	47.3	4.4	0.0	0.0	0.0
5	Others: Less than QR 100 m		141.7	142.7	68.3	35.5	13.1
GRAND TOTAL			388.3	147.1	68.3	35.5	13.1
Total CAPEX			621.2	497.4	338.7	371.6	195.3

Note: The CAPEX figures for the years 2025-29 are based on the 2025 approved budget and business plan, based on the expectations of the market conditions and commodity prices forecasted at the time of finalizing the 2025 budget & business plan.

With current market conditions and commodity price trends, the forecasts as disclosed in the above table cannot be relied on with absolute certainty, where, the actual realization of these figures might significantly differ as compared to these projections, subject to the macroeconomic conditions, including, among other factors, business environment, market dynamics, product prices etc. prevailing in that specific year. The Board may defer, delay or cancel projects based on market outlook and economics.

New PVC Project & QVC restructuring

Key Highlights of New PVC project

First PVC plant in the State of Qatar

Nameplate capacity of **350k mtpa** Suspension PVC

EPC awarded valued at **USD 239 million** / Total project cost **USD 279 million***

Project **fully integrated** with existing QVC facilities

Construction expected to be completed **by 2H-2025**

Source feedstock (i.e., Vinyl Chloride Monomer (VCM)) from the existing facilities

MPHC will fund **55.2% of the project**; remaining funding by IQ

* Total project cost of USD 279 million includes EPC contract value, owner cost (allocation of shared service cost) and other contingencies.

QVC restructuring

after expiry of current JVA on 1st May 2026

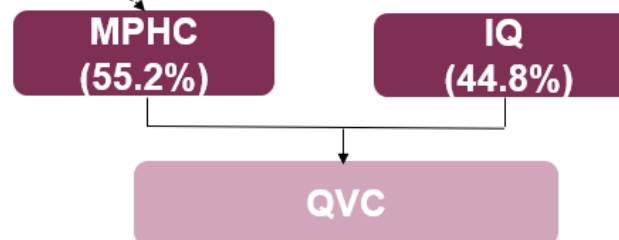
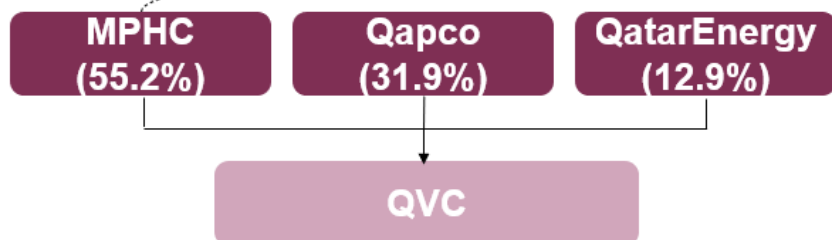


MPHC ownership to remain **unchanged**

Ownership structure of QVC till the expiry of current JVA

New ownership structure of QVC – with effect from the date of the new JVA

No impact to MPHC's equity ownership in QVC; and MPHC will continue to own the same percentage of shareholding under the new JVA



NOTE: QAPCO will continue to operate QVC, including the new PVC plant, under a plant operating and services agreement.



New Salt Plant Project:

Project Overview:

- Board announced intention to form a joint venture (JV) for salt plant construction and operation
- MoU signed with strategic partners on September 23, 2024

Financial Estimate & Project Details:

- Initial project cost estimate: **USD 290 million**
- Estimated annual production: **1 million tons** of industrial and table salt
- QAPCO appointed as Project Development Manager

Joint Venture Structure:



Project Drivers:

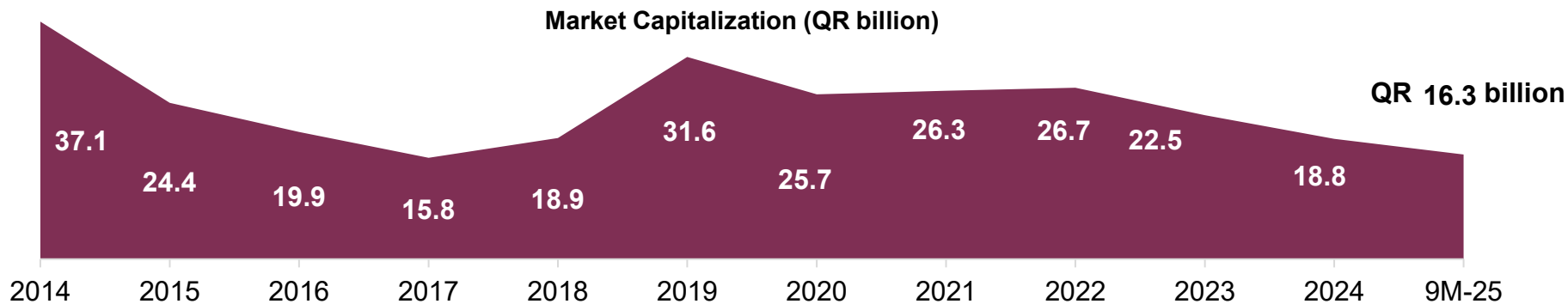
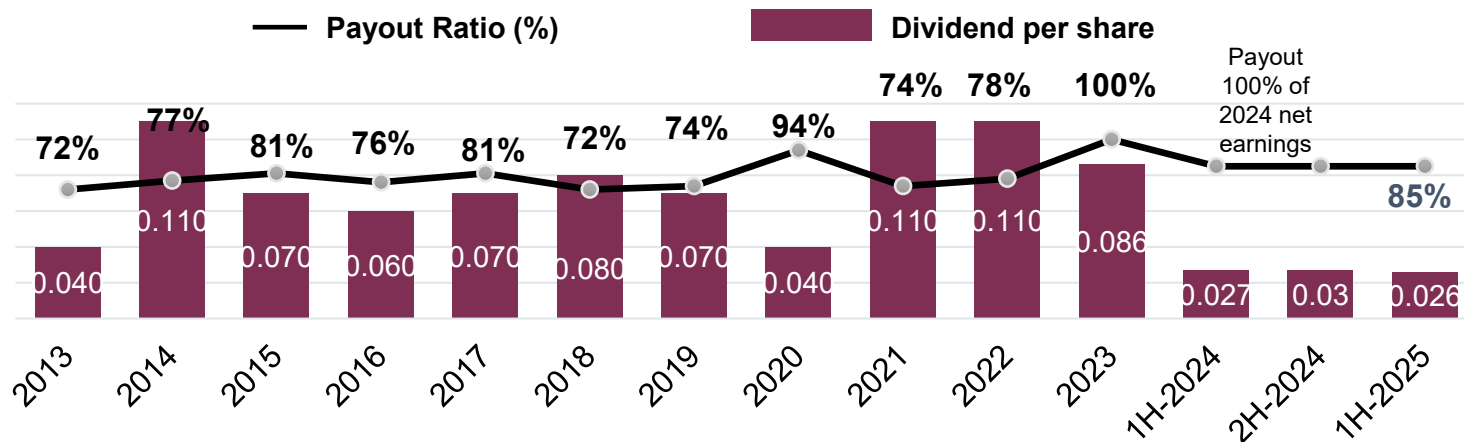
- Secure local industrial salt demand
- Meet local table salt demand
- Export surplus production

Next Steps:

MoU enables all stakeholders to progress negotiations on key project agreements. Further details will be disclosed upon reaching the FID stage.

Dividends & Market Capitalization

Dividends & Market Statistics



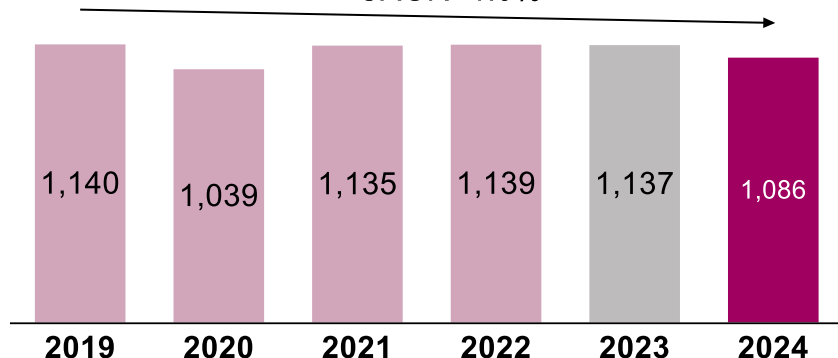
- On 12th August 2025, the Board decided to distribute interim cash dividend to the shareholders, inline with applicable regulations.

Historical performance (2019 – 2024)

Historical performance (2019 – 2024)

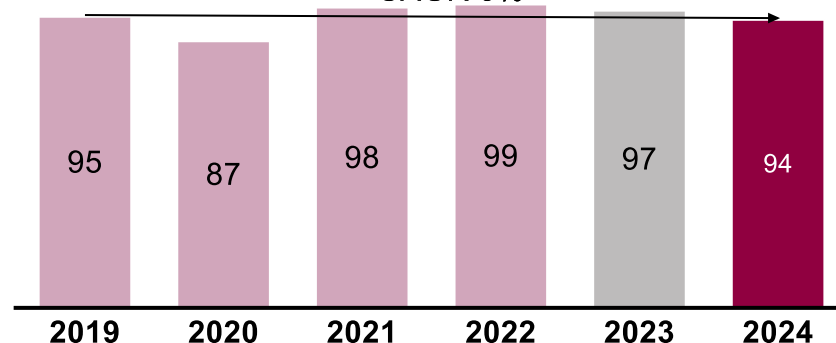
Production (MT'000)

CAGR -1.0%



Utilization (%)

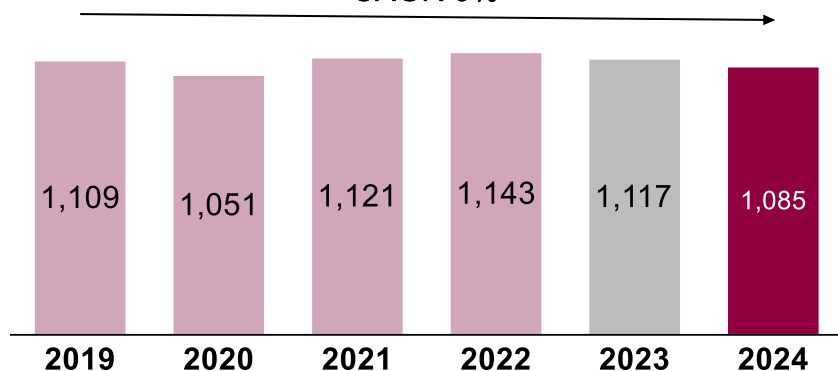
CAGR 0%



Production and sales volumes remained relatively stable ▪ Utilization moved in line with the production levels ▪ Selling prices reflected cyclical movements inline with the global commodity prices linked to macroeconomic conditions

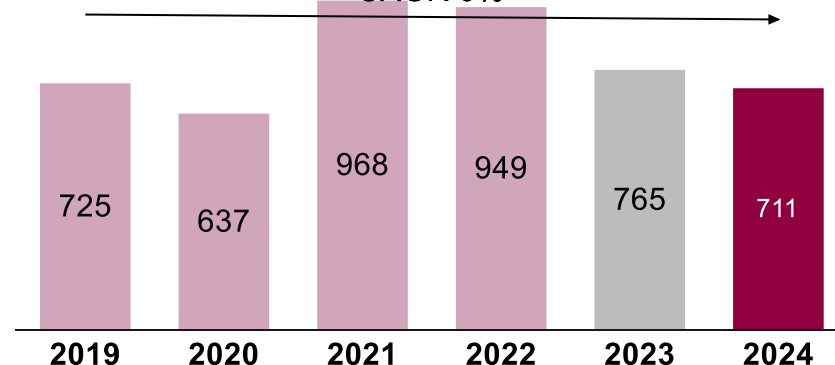
Sales Volume (MT'000)

CAGR 0%



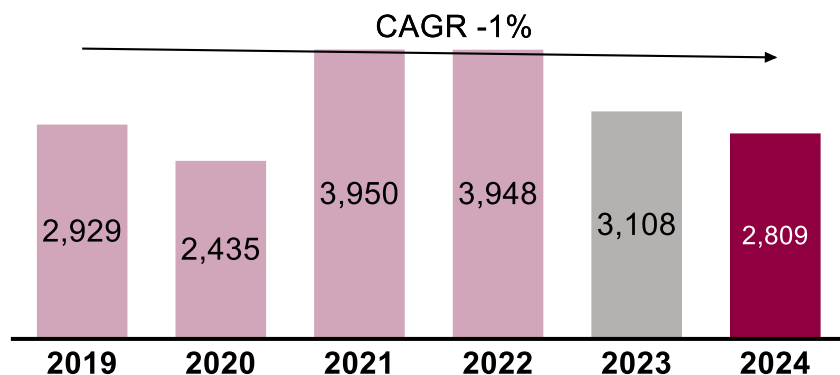
Average Product Price (USD / MT)

CAGR 0%

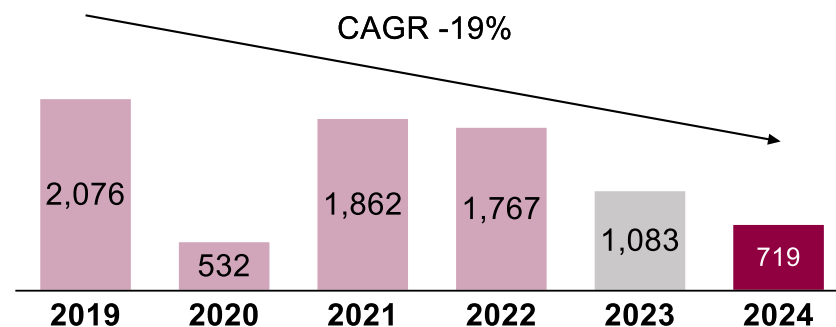


Historical performance (2019 – 2024)

Revenue (Million QR)

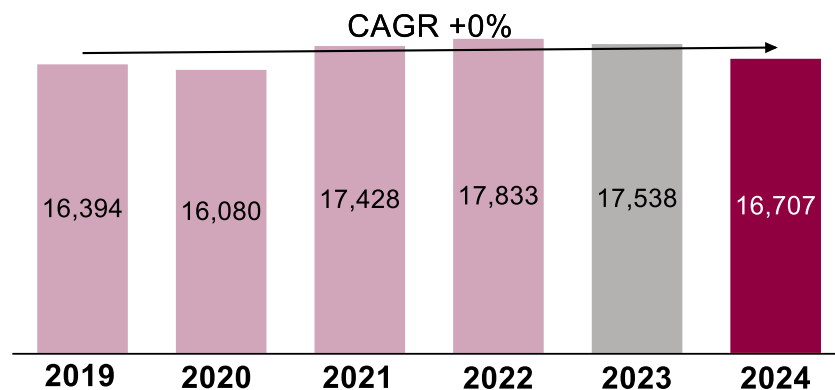


Net Profit (Million QR)

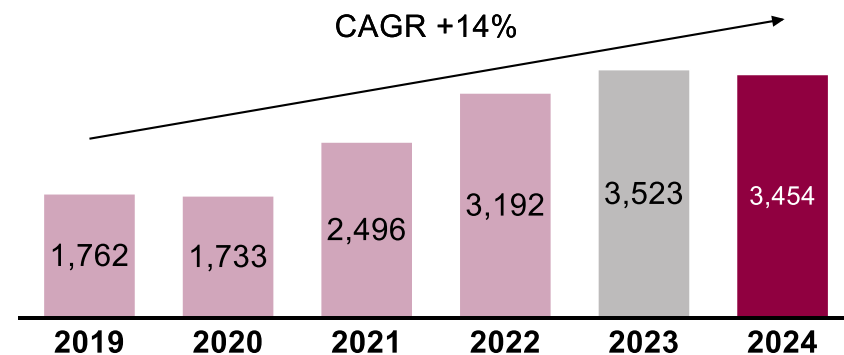


Both revenue and net profit witnessed movements, in line with product prices ▪ Total assets grew marginally, while the cash and cash equivalents remained robust

Total Assets (Million QR)



MPHC Head office Cash & Bank balances (Million QR)



Governance Structure

Governance

Board Structure

- MPHC Board of Directors consists of seven (7) Directors, all of whom were appointed by the Special Shareholder, which is QatarEnergy.
- QatarEnergy appoints only qualified and eligible Board Directors who are sufficiently experienced to perform their duties effectively in the best interest of the Company and dedicated to achieving its goals and objectives.

Governance and Compliance

- MPHC is firmly committed to implementing the principles of good governance set out in the Governance Code for Companies Listed on the Main Market issued by Qatar Financial Markets Authority (QFMA), that are consistent with the provisions of the Company's AoA.
- The Board of Directors always ensures that an organizational framework, that is consistent with the legal and institutional framework of the listed companies, is in place at the Company level. This is achieved through a process of reviewing and updating governance implementation whenever required.

Board Committees

- The Board of Directors established Board Committees and Special Committees to carry out specific tasks. The Board remains liable for all the powers and authorities so delegated. Currently, Board Committees are Audit Committee and Remuneration Committee.

Authorities

- No one person in the Company has unfettered powers of decision. Decision-making process is always done in accordance with the Company's Manual of Authorities and the relevant regulations.

Governance

Remuneration

• Board of Directors

- The Company has developed a periodically revisited remuneration policy for Board members. The policy has fixed component for Board membership and attending meetings and performance-related variable component. The proposed remuneration of Board members shall be presented to the General Assembly for approval.

• Executive Management

- All financial, administrative and head office services are provided by resources from QatarEnergy under a service-level agreement

Disclosure and Transparency

- The Board ensures that all disclosures are made in accordance with the requirements set by regulatory authorities, and that accurate, complete and non-misleading information is provided to all shareholders in an equitable manner.

Shareholders rights

- The Company's Articles of Associations provide for the rights of shareholders, particularly the rights to receive dividends, attend the General Assembly and participate in its deliberations and vote on decisions, tag along rights as well as the right to access information and request it with no harm to the Company's interests.

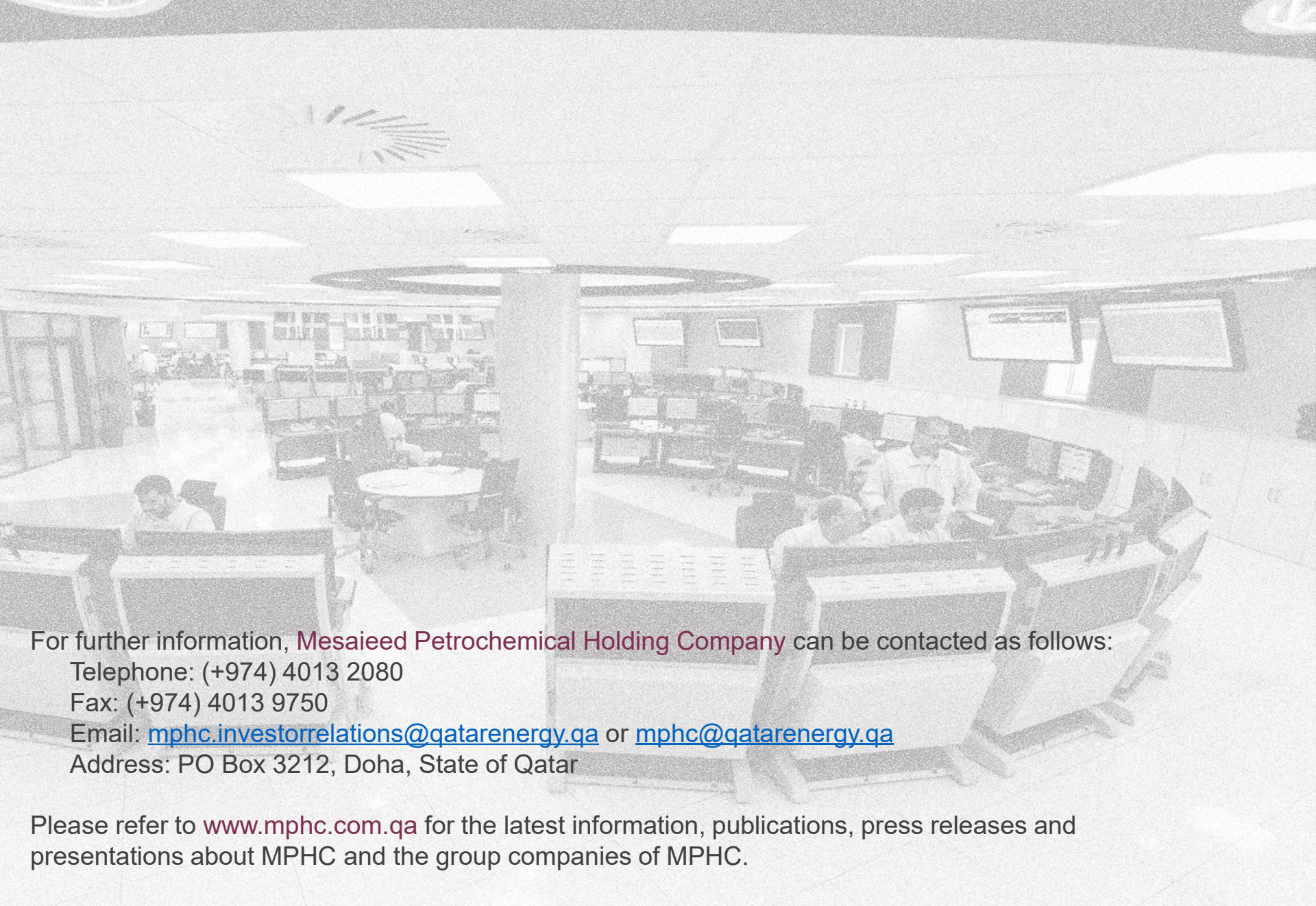
Company's control system

- The Company adopted an internal control system that consists of policies and operating procedures for risk management, internal and external audit, monitoring Company's compliance with the relevant regulations. Clear lines of self-control, responsibility and accountability throughout the Company are therefore set.
- The internal control framework is overseen by the senior Executive Management, the Audit Committee and the Board of Directors.

Sales and Marketing

Sales and Marketing

- Qatar Chemical and Petrochemical Marketing and Distribution Company (“**Muntajat**”), a wholly-owned company of the government of the State of Qatar, has the exclusive rights to purchase, market, sell and distribute the State’s production of **petrochemical** regulated products.
- Both of the segments’ products are marketed by Qatar Chemical and Petrochemical Marketing and Distribution Company.
- Muntajat integration with QatarEnergy completed during 2020, only related to the operational level, where the marketing team would still be independently managed, hence, this integration will not have any impacts on MPHC.
- Following the issuance of Law No. (9) of 2024, QatarEnergy has fully completed the reorganization and consolidation of Muntajat, bringing all activities previously performed under respective agency agreements into the wholly-owned subsidiary, **QatarEnergy Marketing**.



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Please refer to www.mphc.com.qa for the latest information, publications, press releases and presentations about MPHHC and the group companies of MPHHC.