# OM HOLDINGS LIMITED

(ARBN 081 028 337)
(Malaysian Registration No. 202002000012 (995782-P))
Incorporated in Bermuda

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2 September 2025

ASX Market Announcements
ASX Limited
4th Floor
20 Bridge Street
SYDNEY NSW 2000

Dear Sir/Madam

**OM HOLDINGS LIMITED ("OMH") PRESENTATION**

Please find attached a copy of the OMH Presentation slides to be delivered at the 1H 2025 Results Investor Presentation Update on 2nd September 2025.

Yours faithfully
**OM HOLDINGS LIMITED**

Heng Siow Kwee/Julie Wolseley
**Joint Company Secretary**

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*This ASX announcement was authorised for release by the Board of OM Holdings Limited.*



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# OM Holdings Limited

Australia • China • Japan • Malaysia • Singapore • South Africa



September 2025 • 2025 Half Year Results Investor Presentation • ASX:OMH | Bursa:OMH (5298)

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# A Manganese & Silicon Company

**Manganese** and **silicon** smelting company, with over 30 years of experience in the industry

350MW sustainable hydro-power with prices locked in for 10 years

Dual listed on ASX and Bursa Malaysia, unique exposure

Lowest cost quartile smelter complex in Sarawak, the largest of its kind in Asia (ex-China)




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# Our Products

## Critical alloying element to steel with a diversification into electronic, chemical and solar industries



### Manganese Ore

Manganese is the 4th most consumed metal behind iron, aluminium and copper.

Steel accounts for over 90% of manganese ore consumption, with batteries a small but growing market.

Products: Manganese Ore



### Manganese Alloys

Main alloying element - Manganese

- Deoxidises and desulphurises steel
- Acts as a hardening agent
- No known substitute and cannot be recycled
- 8 manganese alloys furnaces

Products: Ferro-manganese, Silico-manganese



### Silicon Alloys

Main alloying element – Silicon

- Deoxidises steel
- Used in specialty electrical steels for transformers
- No known substitute and cannot be recycled
- 6 ferrosilicon furnaces

Products: Ferrosilicon



### Silicon Metal

99% Pure Silicon

- Used in aluminum, electronic, chemical, and solar sectors
- No known substitute and cannot be recycled
- 2 silicon metal furnaces(1)

Products: Silicon Metal

(1) *Furnaces are modular and can be repurposed for ferrosilicon production*

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# 1H 2025 FINANCIAL HIGHLIGHTS

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**Revenue**

US$309.3m

1H2024 **US$308.4m**

**Loan Repayment (1)**

US$205.8m

1H 2024 **US$54.4m**

**Cashflow from Operations**

US$34.6m

1H 2024 **US$69.4m**

**EBITDA(2)**

US$19.1m

1H2024 **US$46.6m**

**(Loss) / Profit att. to owners**

(US$9.5m)

1H 2024 **US$12.8m**

**(Loss) / Profit per share**

(1.25 US cents)

1H 2024 **1.67 US cents**

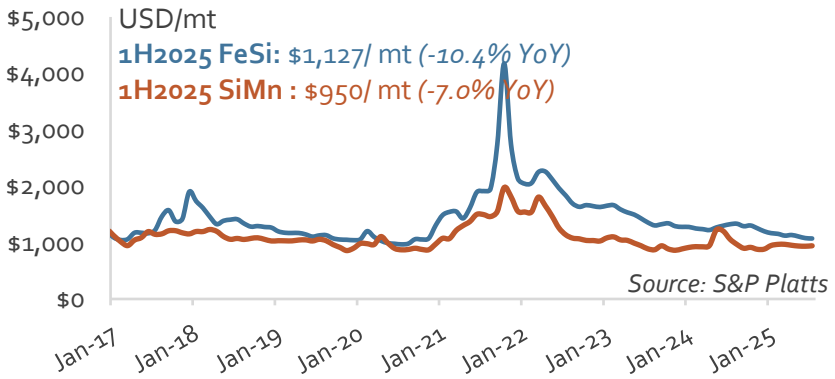
*(1) Loan Repayment includes the repayment of project financing and trade financing*

*(2) EBITDA is defined as operating profit before depreciation and amortisation, net finance costs, and income tax. EBITDA is not a uniformly defined measure and other companies in similar industries may calculate this measure differently. Consequently, the Group's presentation of EBITDA may not be readily comparable to other companies' disclosures.*

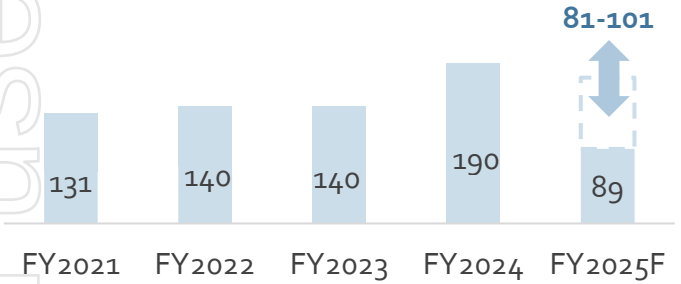
# MARKET REVIEW & FY25 PRODUCTION GUIDANCE

## FeSi & SiMn Market Review

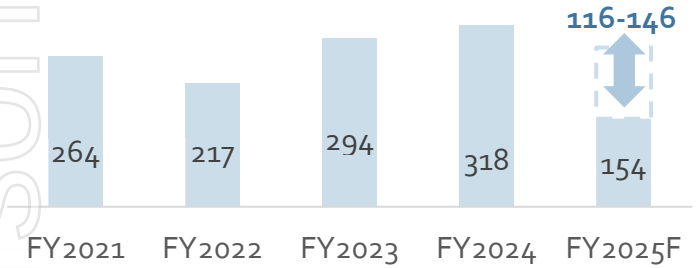
- FeSi prices decreased due to the suppressed demand and increased competition from Russian-origin FeSi. SiMn prices normalizing on the back of stronger manganese ore prices.
- FeSi closed at US$1,072/mt while SiMn closed at US$943/mt at the end of July




**FeSi Production Volume (kmt)**




**Mn Alloy Production Volume(1) (kmt)**




*(1) FY2019 - FY2021 OMQ + OM Sarawak production volume. FY2023 Forecast purely OM Sarawak's production volume.*

## Exploration and Mining (Mn Ore)

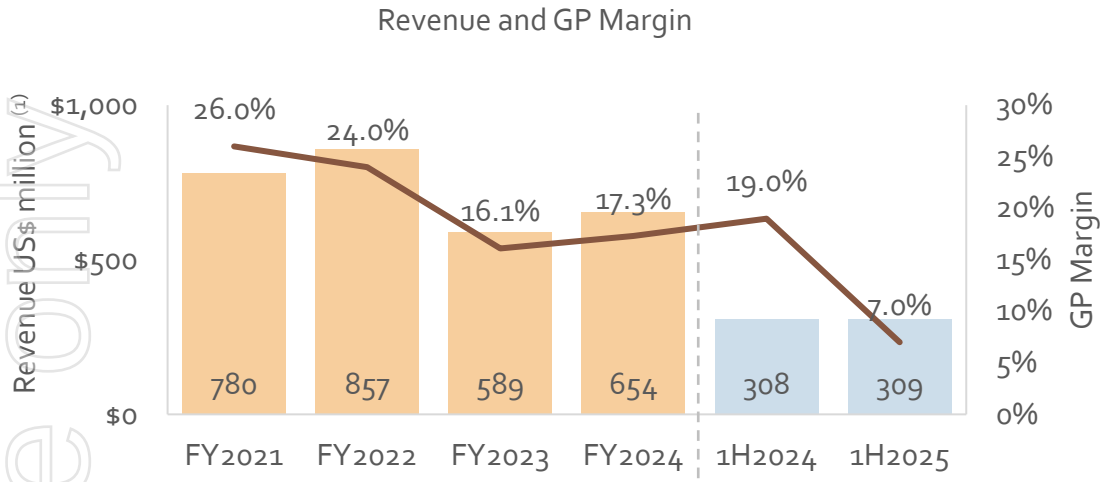
- The third UFP trial was completed and the results were inconsistent. Along with the unfavorable manganese ore market, the Board has decided to return Bootu Creek into care and maintenance.
- Mine remains under care and maintenance with rehabilitation works progressed as planned, with a focus on repairing damaged landforms.

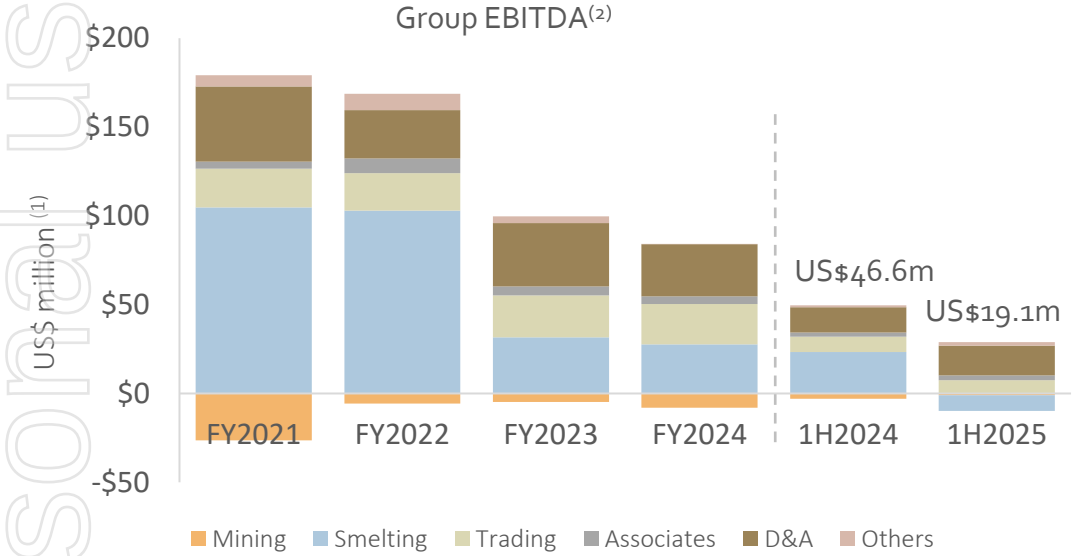
## Smelting (FeSi and Mn Alloy)

- As at 30 June, 15 furnaces were in operation with 7 furnaces producing FeSi and 8 furnaces producing Mn alloys.
- 2 silicon metal furnaces continue to produce FeSi in the interim. Commercial production of silicon metal contingent on strategic review.
- Major maintenance for 2 FeSi furnaces scheduled for 2025 on track. Overall production well within guidance

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# RECORDED US$19.1M EBITDA IN 1H 2025




## 1H 2025 Revenue and EBITDA

- 55% higher Mn ores volume traded with higher average selling prices, offset by 7% lower alloys volume traded (SiMn and FeSi)
- Average selling prices for SiMn were slightly higher on the back of stronger Mn ore prices compared to 1H 2024

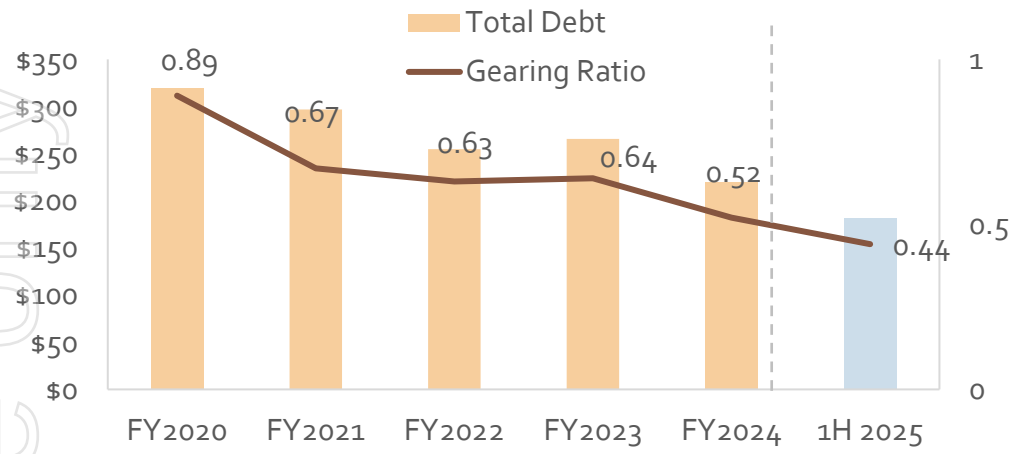
## Segment Breakdown

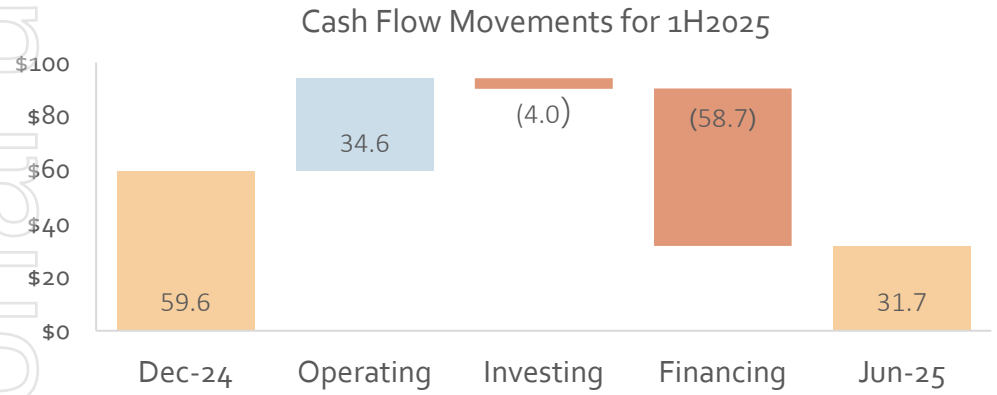
- Negative contribution from smelting segment with margins compressed due to lower average selling prices
- Stable contribution from trading segment over the years, despite slightly lower contribution compared to 1H 2024
- Mining segment under care and maintenance since end Jan 2022

*(1) FY2019-FY2020 USD Revenue and Adjusted EBITDA converted using in-house rate for the respective years for illustration purposes. Figures are on an approximate basis.*
*(2) EBITDA is defined as operating profit before depreciation and amortisation, net finance costs, and income tax. EBITDA is not a uniformly defined measure and other companies in similar industries may calculate this measure differently. Consequently, the Group's presentation of EBITDA may not be readily comparable to other companies' disclosures.*

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# POSITIVE CASH POSITION MAINTAINED




## Gearing Remains Low

- Decrease in total debt due to lower utilisation of trade financing facilities by US$19.3 million and lower utilisation of revolving credit facilities
- Successfully refinanced OM Sarawak Project Finance loans and a revolving credit facility in 1H2025 with new syndicated facilities

## Prudent Cash Management

- US$34.6 million net cash generated from operating activities partly due to timing differences between purchases and payments and more favourable supplier payment terms
- Minimal cash outflow from investing activities in line with minimal capex spending in the near term
- US$58.7 million cash outflow from financing activities as a result of the refinancing exercise
- Recorded cash and cash equivalents of US$31.7 million

*(1) FY2018-FY2020 USD Debt converted using in-house rate for the respective years for illustration purposes. Figures are on an approximate basis.*

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# STRATEGIC INITIATIVES TOWARDS SUSTAINABILITY

## Clear focus with major targets set for 2025 and beyond



### Environmental

- Maintained ISO 14001 certification
- Year to date, we have repurposed twice the amount of SiMn slag that was generated
- 3,224 trees successfully planted in FY2024 as part of the Rewilding Project
- To achieve ISO 50001 certification and ISO/IEC 17025 accreditation in FY2025



### Social

- Committed to zero workplace fatalities
- Maintained ISO 45001 certification
- Achieved 76.6% localisation rate for key smelting operation positions, contributing to local talent development

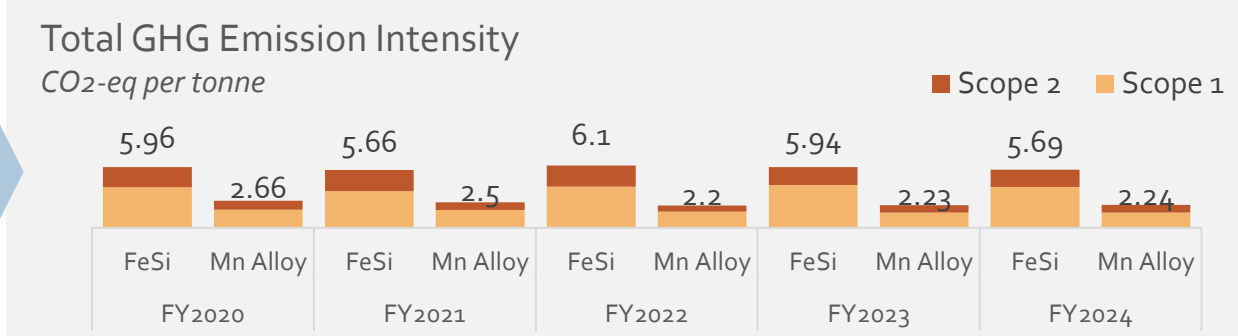


### Governance

- Achieved ISO 9001 in 1H 2025
- To extend current Supplier Performance Evaluations by 90% of suppliers
- As of FY2024, 82.6% and 70.0% of suppliers complied with our Anti-Bribery & Corruption Policy and Supplier Code of Conduct respectively

Our Sarawak smelting operations are predominantly powered by **hydropower**

Scope II GHG Emission are **75% lower** compared to conventional smelters*




** According to the IEA, coal powered plants generate just over 0.9kg $CO_2$/kWh of energy vs hydropower plants, generating 0.2kg $CO_2$/kWh.*
*^ Since FY2022, external verification of the Group's GHG emissions have been conducted, in accordance with ISO 14064.*

# KEY TAKEAWAYS

## Fundamentally strong asset, positive cash flow despite cyclical challenges

- Largest manganese and silicon alloy producer in the region (ex-China)
- Lowest cost quartile smelter in the region
- Blue chip regional customers with long and stable relationships
- Access to affordable and renewable energy → prime beneficiary of rising power and transition to renewables
- Flexibility to adjust production and continuously assess product returns on an M+1 and M+2 basis
- Agility in responding to fluctuations in demand and raw material supply
- Ability to leverage on economies of scale, allowing bulk purchase of ores in advance, while other Asian producers faced challenges

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