



裕民航運股份有限公司 2606TT

U-Ming Marine Transport Corporation

2025年第一季法說會

Investor Presentation

FTSE4Good Emerging Index FTSE4Good TIP Taiwan ESG Index 2024外資精選台灣100強(Taiwan Best-in-Class 100)

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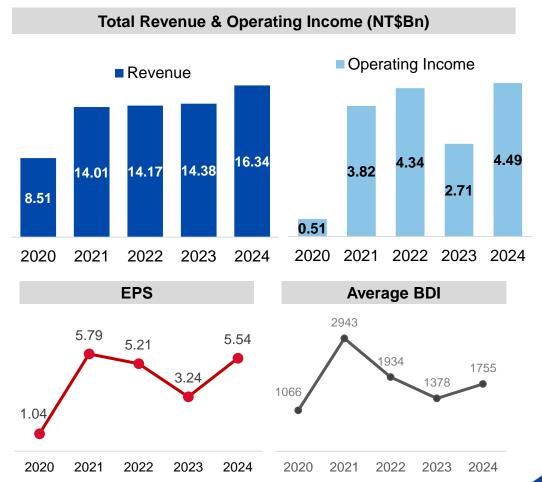


公司概況及經營策略 Company Introduction & Business Strategy



2024年營運暨財務概況 2024 annual results highlights

| | Year Ended 31 December | | | |
|---------------|------------------------|--------|-------|--|
| NT\$m | 2024 | 2023 | YoY | |
| BDI | 1,755 | 1,378 | 27.4% | |
| 營業收入 | 16,343 | 14,375 | 13.7% | |
| 營業淨利 | 4,485 | 2,708 | 65.6% | |
| 營業淨利率 | 27.4% | 18.8% | 45.7% | |
| EBITDA | 9,807 | 7,394 | 32.6% | |
| EBITDA % | 60.0% | 51.4% | 16.7% | |
| ROE % | 11.6% | 8.1% | 42.9% | |
| 稅後淨利 | 4,681 | 2,739 | 70.9% | |
| 基本 EPS (NT\$) | 5.54 | 3.24 | 71.0% | |



Amounts are on consolidated basis

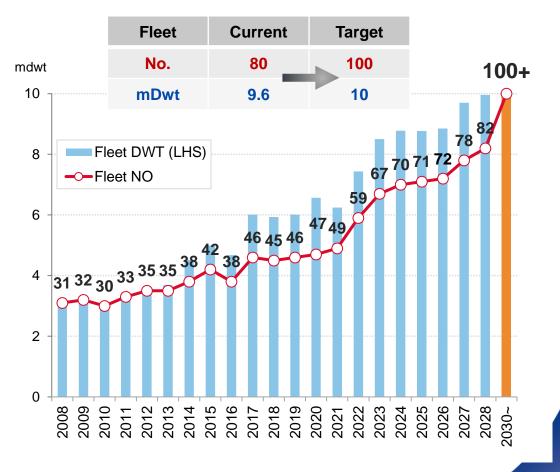


多元化的船隊配置 設定船隊100艘及1000萬噸雙成長目標

Large diversified fleet profile, setting growth targets: 100 ships and 10 Million DWT

| | Current (# of vessels) | | | | NB | Total | | |
|-------------------------|------------------------|---------|----|-------|------|-------|-----|------|
| Vessel Type Dry Bulk | Owned | Managed | JV | Total | % | No. | No. | % |
| VLOC | 2 | - | - | 2 | 3% | - | 2 | 3% |
| Capesize | 20 | _ | 3 | 23 | 32% | 2 | 25 | 31% |
| Panamax | 14 | 7 | 3 | 24 | 34% | - | 24 | 30% |
| Ultramax | 8 | - | - | 8 | 11% | 6 | 14 | 18% |
| Others | | | | | | | | |
| Cement Carrier | 4 | - | - | 4 | 6% | - | 4 | 5% |
| Oil Tanker | - | - | 4 | 4 | 6% | - | 4 | 5% |
| CTV | 6 | - | - | 6 | 8% | - | 6 | 8% |
| LNGC | _ | _ | - | 0 | 0% | 1 | 1 | 1% |
| Overall Group | 54 | 7 | 10 | 71 | 100% | 9 | 80 | 100% |



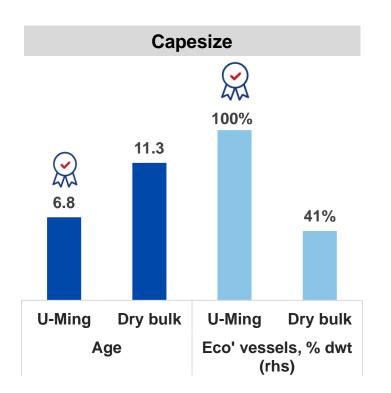


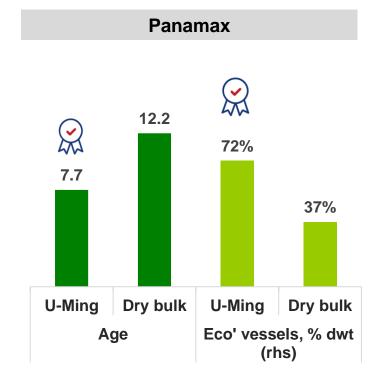


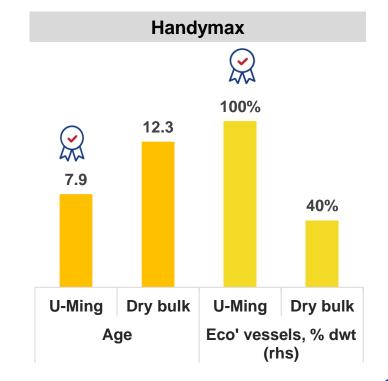
自有船隊持續汰舊換新轉型優化

Driving a fleet of eco-efficiency for a sustainable tomorrow

| Bulkers | U-Ming | Market |
|-------------|--------|--------|
| Age (yr) | 6.6 | 12.51 |
| Eco % (dwt) | 94% | 38% |



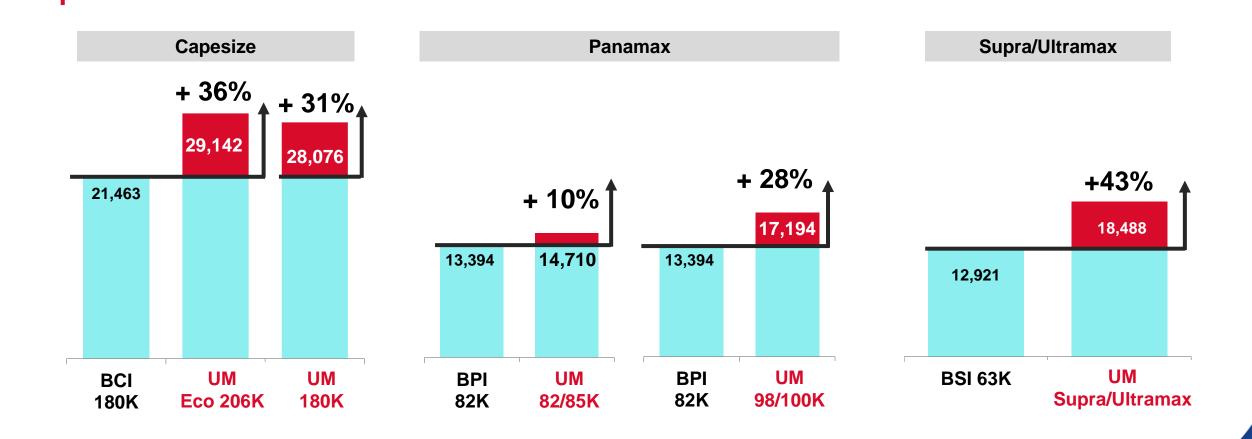






靈活精準的市場調度 驅動超越市場水準的日租金表現

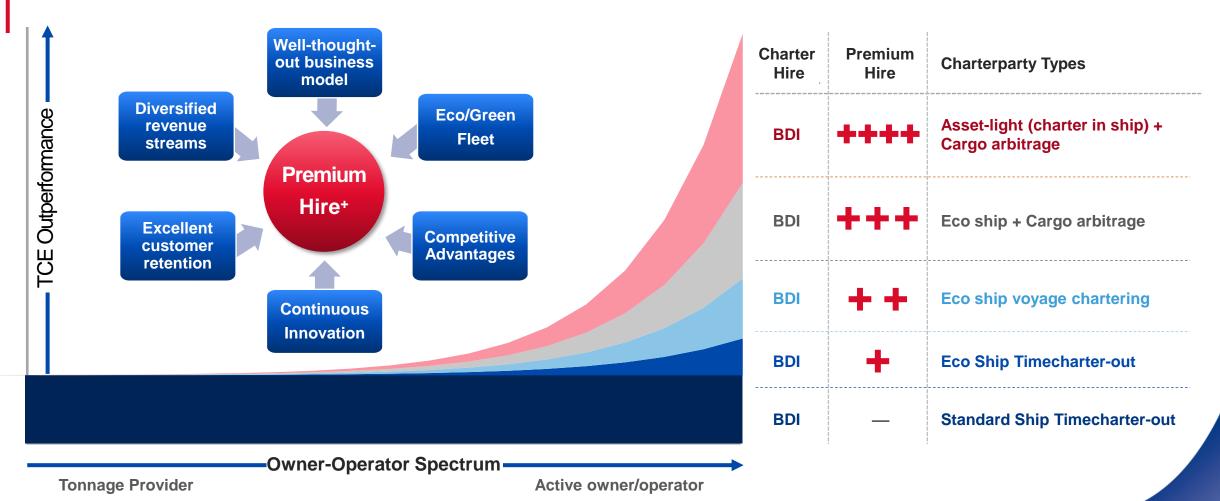
Agile and strategic market deployment driving superior time charter rates across all segments





裕民團隊彈性利用多種經營方式 最大化船舶及公司效益

Creating value through active management while continuing to drive company's returns





策略性航運擴展 多角化經營擴大業務版圖

Strategic maritime expansion deepening diversified operations



低市場多樣性



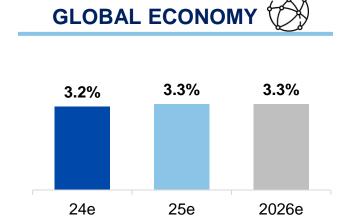
市場展望

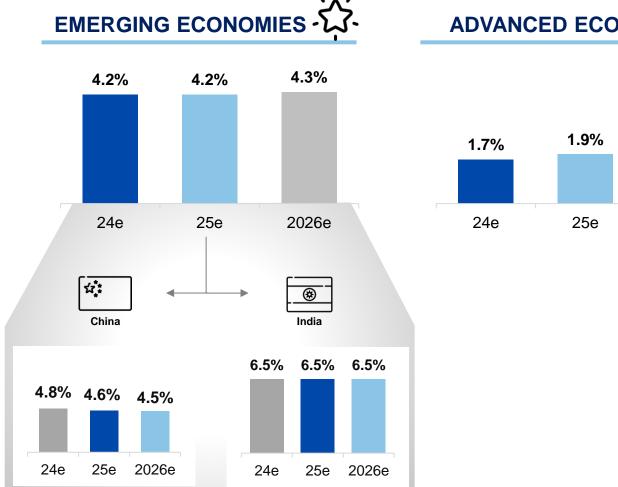
Market Outlook



全球經濟面臨多重壓力 政策不確定性擾亂供應鏈

Global economy faces multiple pressures as policy uncertainty disrupts supply chains





ADVANCED ECONOMIES

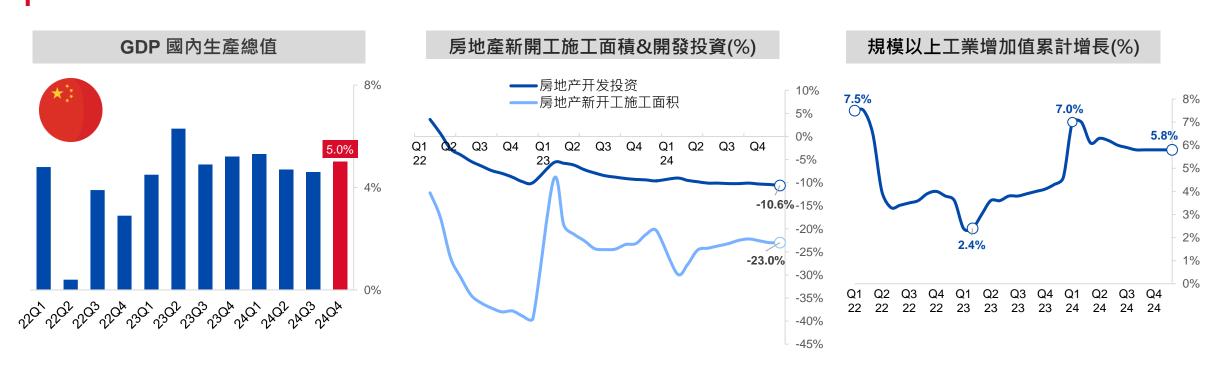
1.8%

2026e



中國2024年度 GDP 增長5% 第四季年增率5.4%為四季最高

China's economy expands 5% in 2024, grew 5.4% in the fourth quarter, hitting target helped by stimulus measures



"a **1%** rise in Chinese GDP growth typically leads to a **0.5%** increase in global dry bulk trade volumes."

—Clarksons

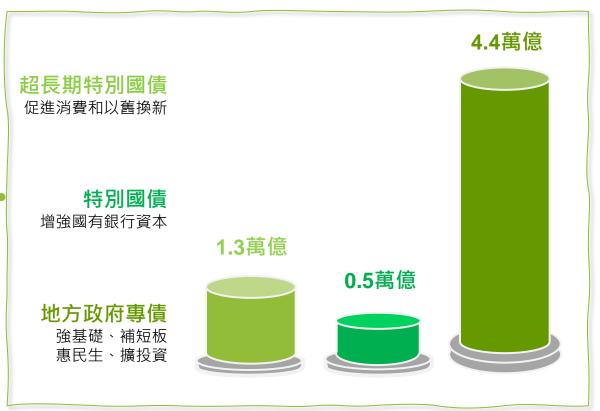
Source: 中國國家統計局 ; Clarksons ; Reuters



中國將今年經濟成長目標訂在5% 發債促國內消費 聚焦AI發展

China's Two Sessions 2025: GDP target set at 5%, government bonds issuance, and AI growth

中國2025年經濟策略概覽 經濟增長 發債刺激消費



Source: Reuters ; BBC

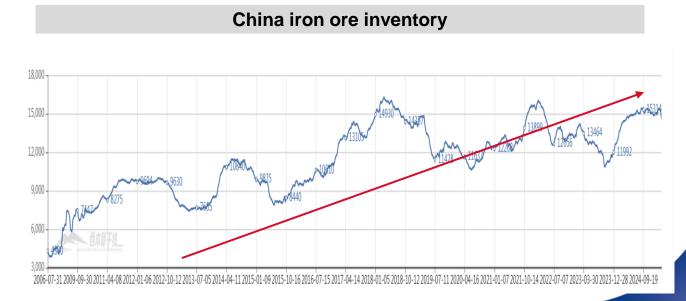


國內鐵礦石庫存充足 中國2025前兩月累計進口鐵礦砂年減8.4%

China's iron ore imports decreased 8.4% year-on-year in first 2 months of 2025

| China | 2025/1~2 | 2024/1~2 | Change % |
|-------------------------------|----------|----------|----------|
| 鐵礦砂進口Iron ore import (MT) | 191.36 | 208.99 | -8.4% |
| 煤進口Coal import (MT) | 76.12 | 74.52 | 2.1% |
| 大豆進口Soybean import (MT) | 13.61 | 13.04 | 4.4% |
| 鋼材進口Steel product import (MT) | 1.05 | 1.13 | -7.2% |
| China | Jan-25 | Jan-24 | Change % |
| 粗鋼產量Steel production (MT) | 81.90 | 86.80 | -5.6% |



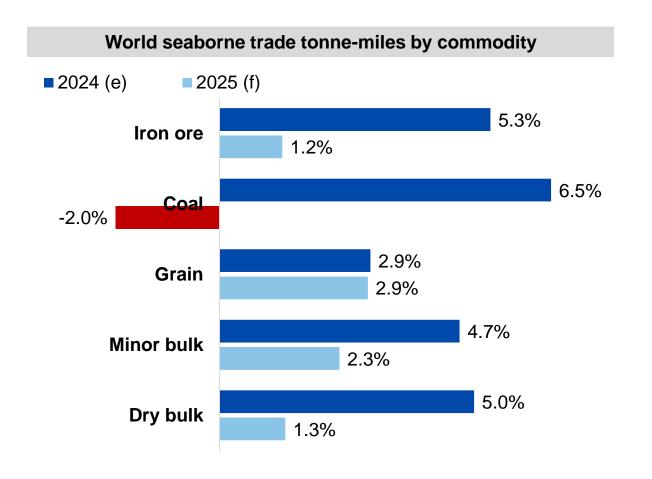


Source: 海關總署; worldsteel; 西本新幹線; Clarksons SIN



2024年乾散貨需求強勁 預計今年各項貿易成長除穀物外將趨緩

Bulkcarrier markets have been positive in 2024, with limited bulker demand growth this year

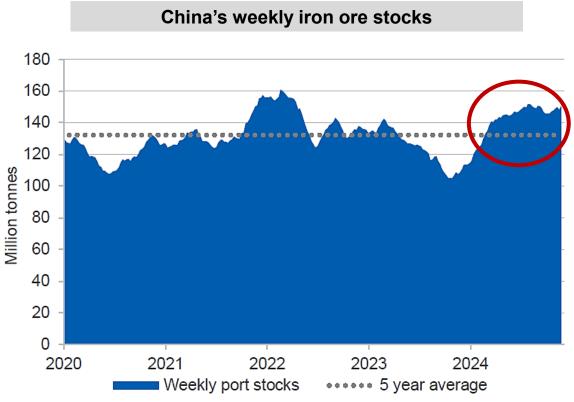


Source: Clarksons World Seaborne Trade Tables Feb 2025 *: Includes soybean.



中國鐵礦砂進口增加 鋼鐵產量下降 港邊庫存高 估未來進口成長放緩 China's iron ore imports rise, steel production declines, port Inventory High – Future import growth expected to slow



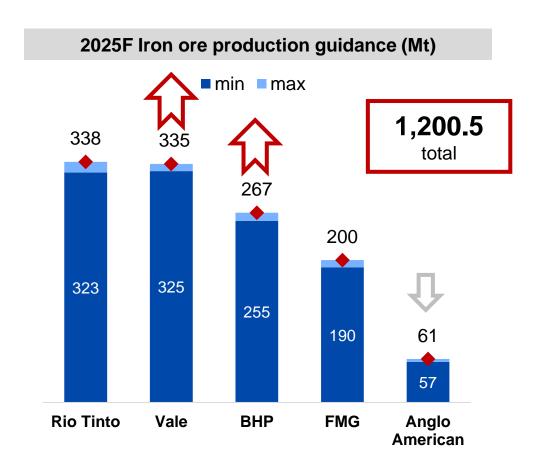


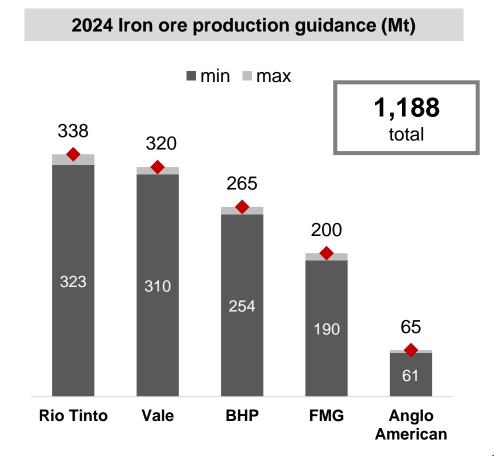
Source: Clarksons SIN



VALE及BHP均調高2025年全年鐵礦砂出貨量

VALE and BHP increase 2025 full-year iron ore shipment target





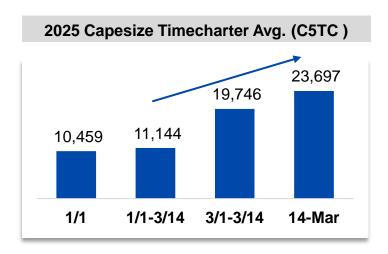
Source: Miners' presentation

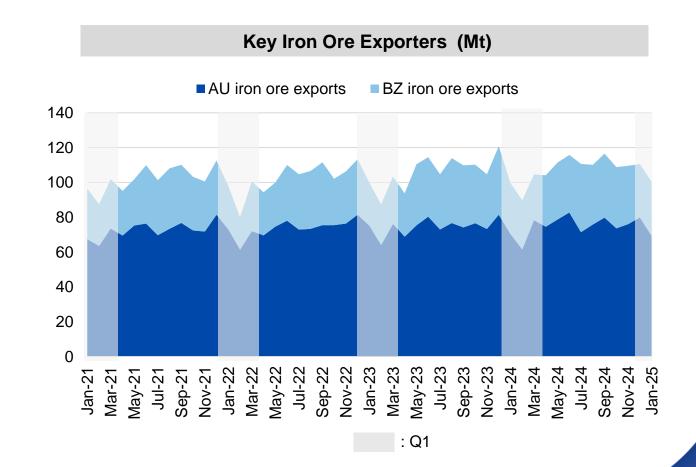


2025年初鐵礦石出貨量減少 抑制海岬型運價回升 但復甦跡象浮現

Iron ore shipments decline in early 2025, pressuring Capesize rates, but signs of recovery emerge

| Iron ore exports from (MT) | Jan 25 | Jan 25 vs 2024H2 | Jan 25 YoY | First seven weeks of 2025 YOY |
|-------------------------------------|--------|------------------------|---------------|-------------------------------------|
| Australia | 69.4 | -9% | -1% | -10% |
| Brazil | 31.0 | -11% | 6% | -5% |
| Global | | | | -7% |



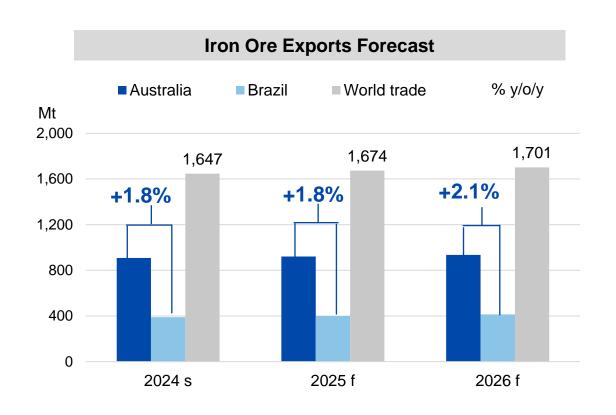


Source: Clarksons SIN; BIMCO; Baltic Exchange

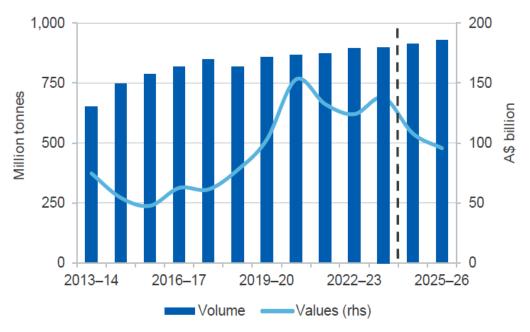


2025及2026年澳洲及巴西鐵礦砂出口量分別估成長1.8%及2.1%

Australia and Brazil are expected to continue to grow iron ore export volumes by around 1.8% in 2025 and 2.1% in 2026



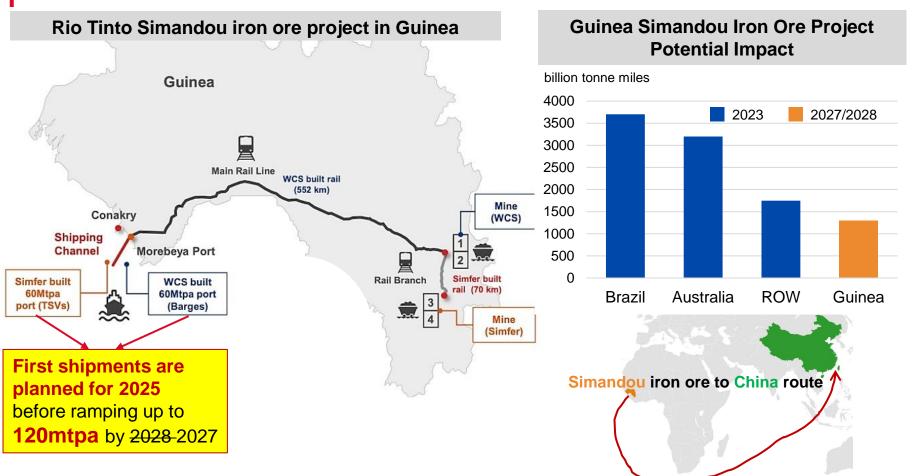
Australia's iron ore export volumes and values





西非西芒度鐵礦石預計於今年底首度投產 年產能提前一年達目標1億2千萬噸

Iron ore production: Simandou targeting 120mt by 2027



Vale's Iron Ore Production (Mt) >360 340360 310321 320

Brazil's iron ore production is forecast to grow at a CAGR of 3.8% over the forecast period (2024 to 2030).

2026f

2024f

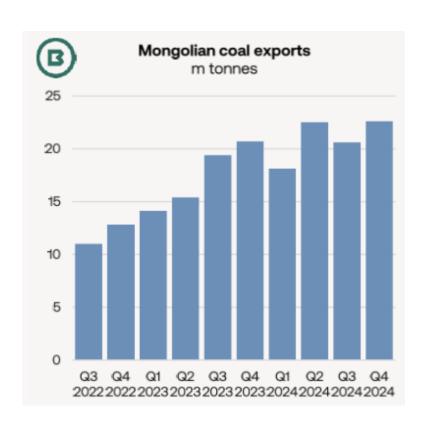
2023

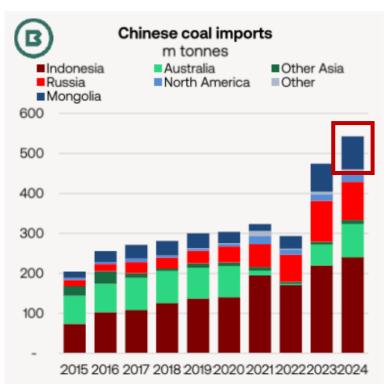
2030f

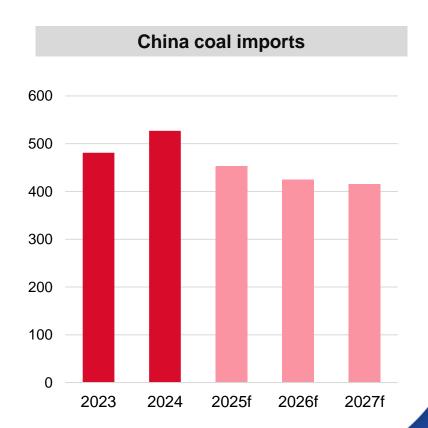


中國國內煤炭價格下跌、蒙古進口量增及季節性因素 預計未來進口量將下降

The decline in domestic coal prices in China, increased imports from Mongolia, and seasonal factors led to a decrease in coal imports





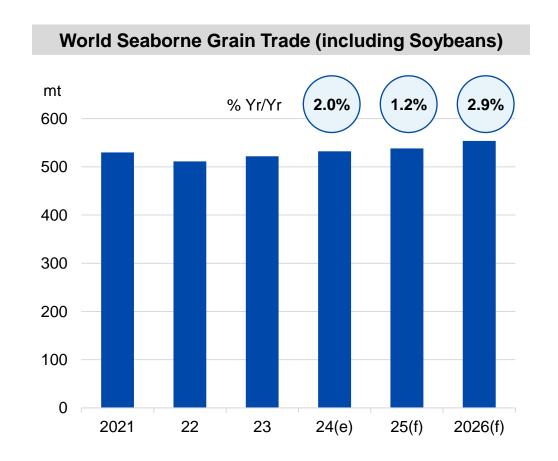


Source: Breakwave Advisors ; IEA <Coal 2024>



中國國內糧食產量增加及消費需求降低 穀物進口成長將緩和至1.2%

China wheat import demand dented by local output, economic woes

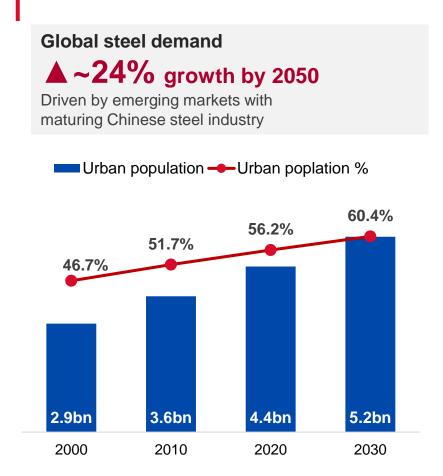


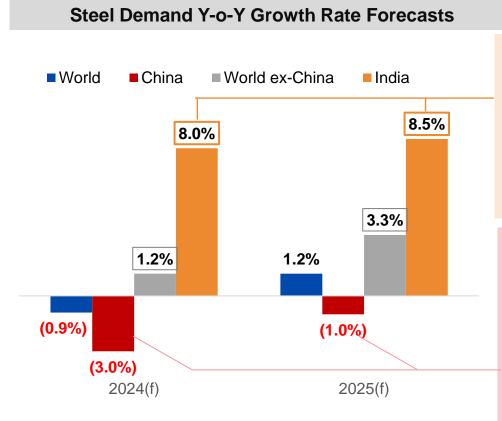


Source: Reuters ; Clarksons SIN



今年全球鋼鐵需求將反彈 都市人口及基礎建設持續成長 新興經濟體取代中國需求 Global steel demand to rebound in 2025 as Emerging Economies' infrastructure replaces China's demand





India has emerged as the strongest driver of steel demand growth since 2021, and this trend is set to continue. This expansion is fuelled by growth across all steel-consuming sectors, especially by continued strong growth in infrastructure investments.

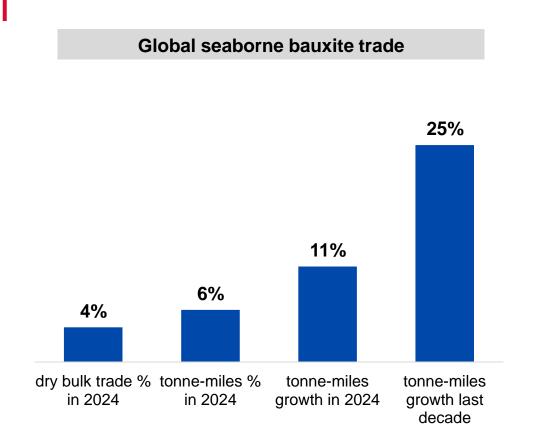
The ongoing downturn in the Chinese **real estate** sector is expected to dominate steel demand in China.

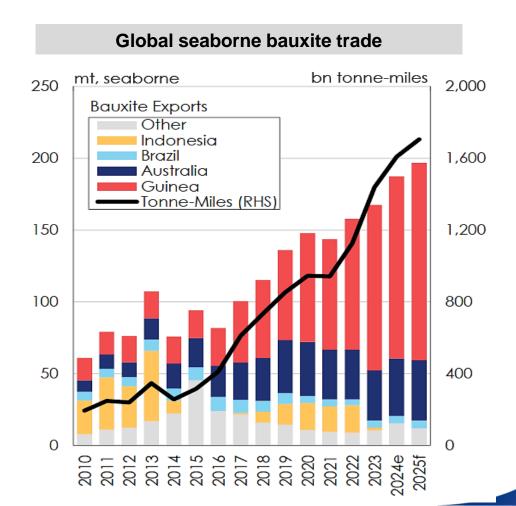
There is a growing possibility of more substantial **government intervention and support** for the real economy, which could bolster Chinese steel demand in 2025.



鋁土礦貿易量自2018年來已翻倍 延噸海浬成長率過去十年高達25%

Bauxite trade volume has doubled since 2018, with tonne-miles growth over last decade at 25%

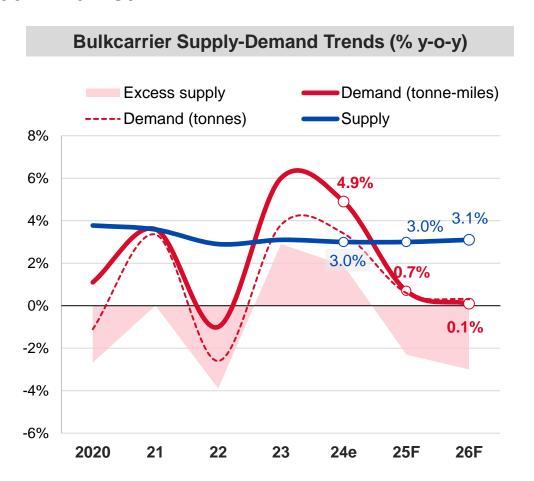


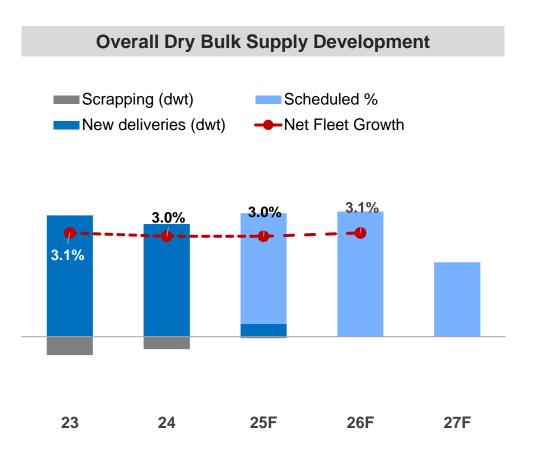




船噸供給不足 有助於支撐未來散裝運價

The dwindling newbuilding orderbook may limit the tonnage supply and lend support to the dry bulk market

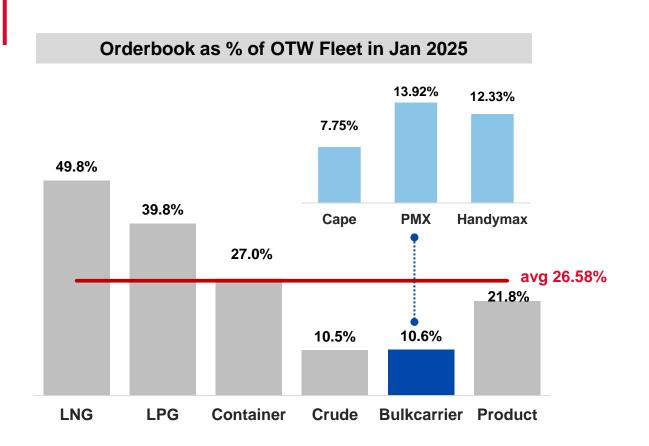


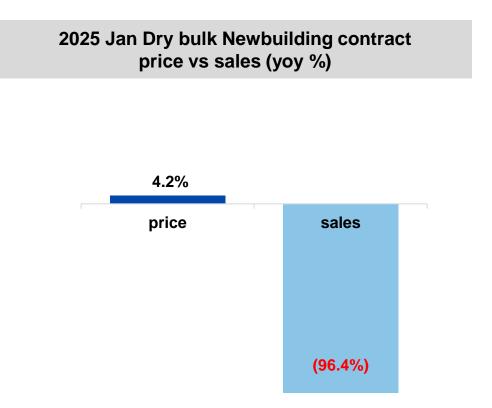


Source: DBTO Feb 2025; Clarksons SIN (Feb 2025)



低新船訂單率及高昂新造船價 將有助於抑制船舶市場未來供給 Low orderbook and high newbuilding price favor supply side



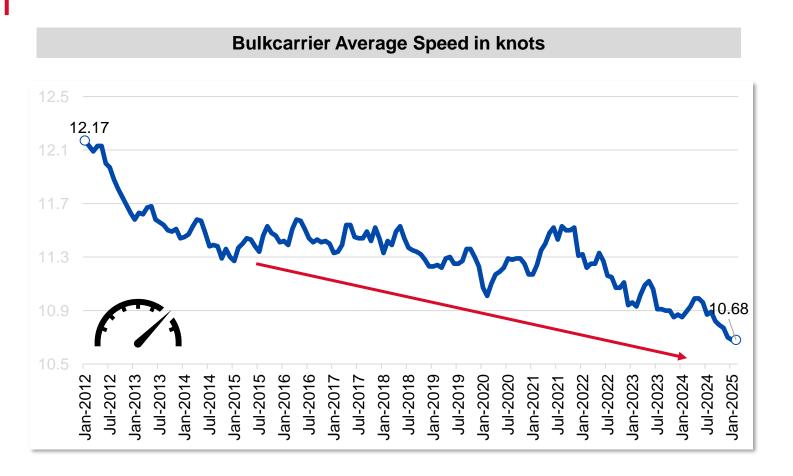


Source: Clarksons SIN; BIMCO; Splash 247

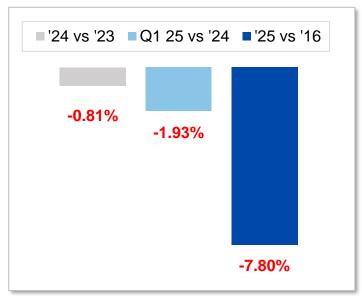


運價環境低迷 船舶選擇低速航行 船速繼續保持下降趨勢

Average bulker speeds are at lows not witnessed for more than a decade



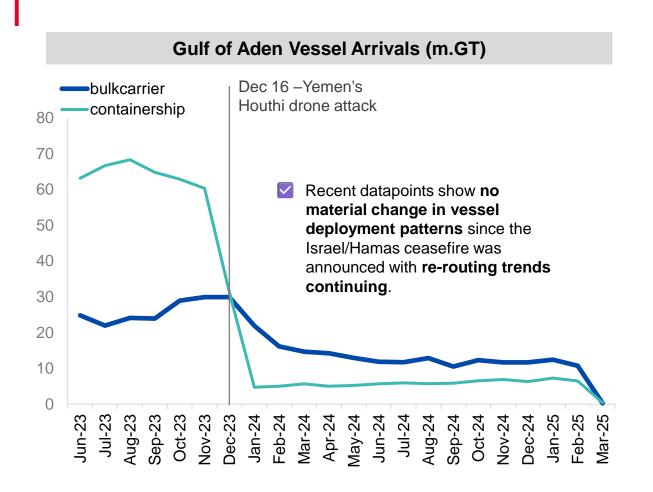
Bulker Speed (% change)



Source: Clarksons SIN

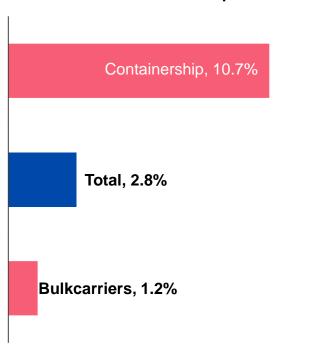


儘管加薩停火 蘇伊士運河通行量仍未恢復 紅海繞道將增加散裝船1.2%需求 Suez Canal transits remain limited. Red sea routing lending support of bulkers 1.2% demand uplift



Red Sea rerouting lending support across shipping, to varying degrees

Est. Current Vessel Demand Uplift From Red Sea Disruption

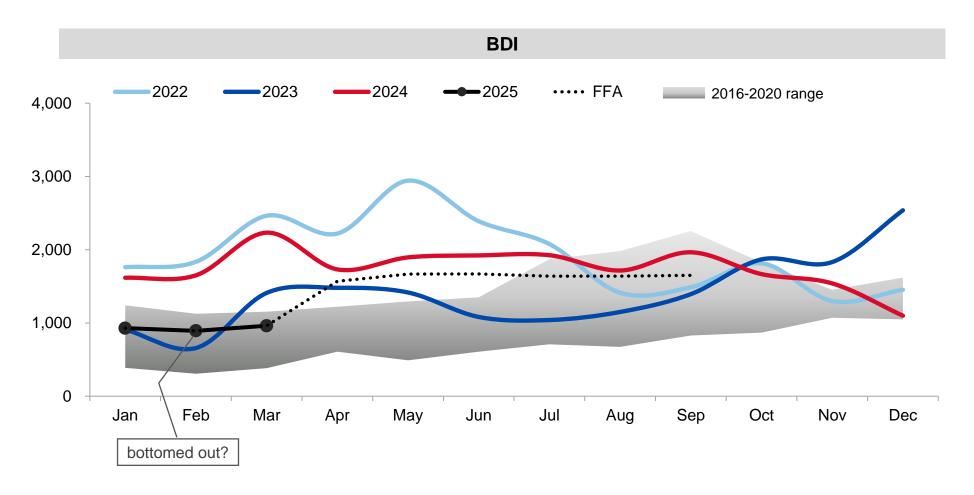


27



波羅的海運價指數

Baltic dry index

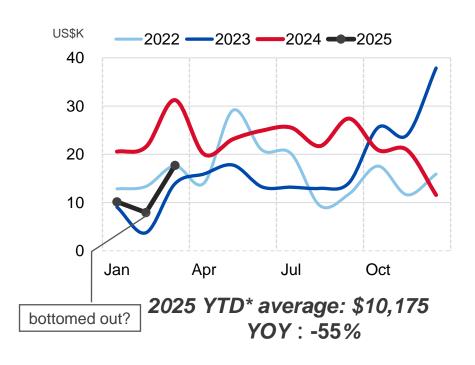


Source: Baltic Exchange (FFA inquiry date: 10h/Mar)

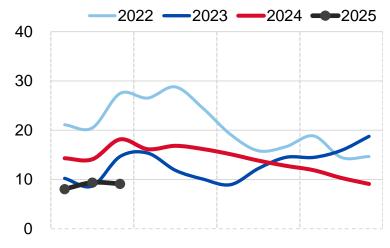


2025年初海岬型船舶運價似乎已觸底 今年市場表現較去年疲軟 Spot market TCE

Capesize (BCI 180K 5TC)



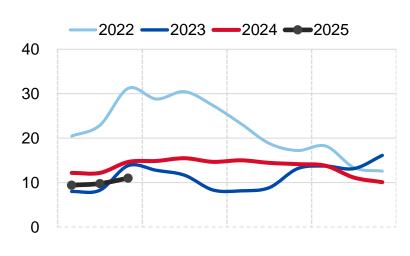
Panamax (BPI 82K 5TC)



2025 YTD average: \$8,733

YOY: -40%

Supramax (BSI 58K S10TC)



2025 YTD average: \$9,761

YOY: -22%

Source: Baltic Exchange *YTD: 2025/1/1~2025/3/10



未來市場展望:2025市場需求放緩 中美貿易戰帶來諸多變數 將審慎應對挑戰

Dry bulk outlook: softer year than 2024 due to subdued demand growth and US-China tariff policy

Dry bulk market catalysts



10%

Dry bulk fleet growth is expected to remain limited amid **limited orderbook.**

Net zero

Decarbonization has driven the vessel to slow steam, thus **tightening the supply of ships**.

Simandou

Iron ore shipments from **Simandou** in Guinea to China creates tonne-mile.

Geopolitical disruption

Longer trade routes, shifts in trade flows, fleet inefficiencies and stockpiling may increase tonnemile.

Emerging Markets

Urbanization and industrialization will **increase energy and food consumption.**

Bauxite

Aluminium supply chain driving dry bulk demand.

Dry bulk market uncertainties



Energy transition

Changes in the types and sources of demand for commodities, such as a **shift from coal to renewable energy sources.**

Chinese demand

Uncertainties in macroeconomics will increase market risks.

Trade war & tariff

Uncertainties in tariff policy and port fees on Chinese ships can weaken global economic growth, reduce trade volumes

Red sea unwinding

Extra tonne-mile demand from red sea re-routing will **decrease** albeit limited in dry bulk sector.

Protection-

Protectionism can lead to slower economic growth, reduced global trade volumes, and increased uncertainty in international markets.

Disclaimer

This presentation contains forward-looking statements. These forward-looking statements are subject to risks, uncertainties and assumptions, some of which are beyond our control. Actual results may differ materially from those expressed or implied by these forward-looking statements. Because of these risks, uncertainties and assumptions, the forward-looking events and circumstances discussed in this presentation might not occur in the way we expect, or at all. You should not place undue reliance on any forward-looking information.

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