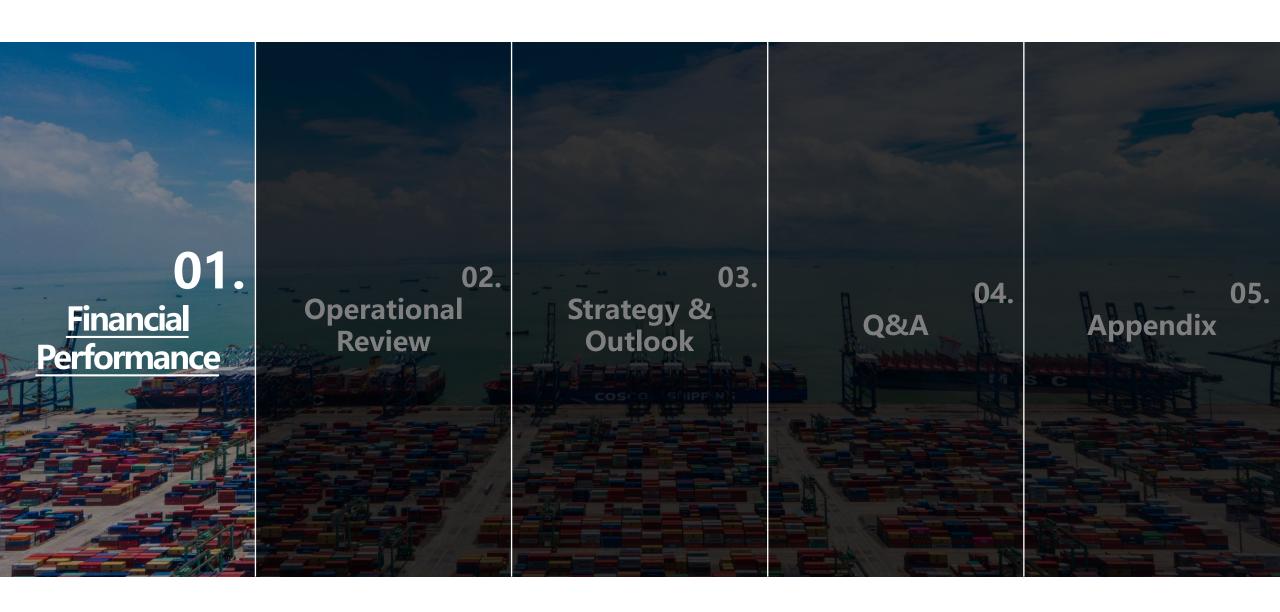


FINANCIAL PERFORMANCE





Overall Performance — Rising Throughput Driving Revenue and GP Growth in 3Q2024





Subsidiary Terminals Throughput

8.64 MTEU



(*)

Net Finance Costs

30.9 MUSD





Revenue

399.0 MUSD





JVs & Associates Profits

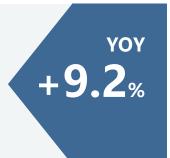
84.0 MUSD





Gross Profit

110.1 MUSD





Profit Attributable to Equity Holders

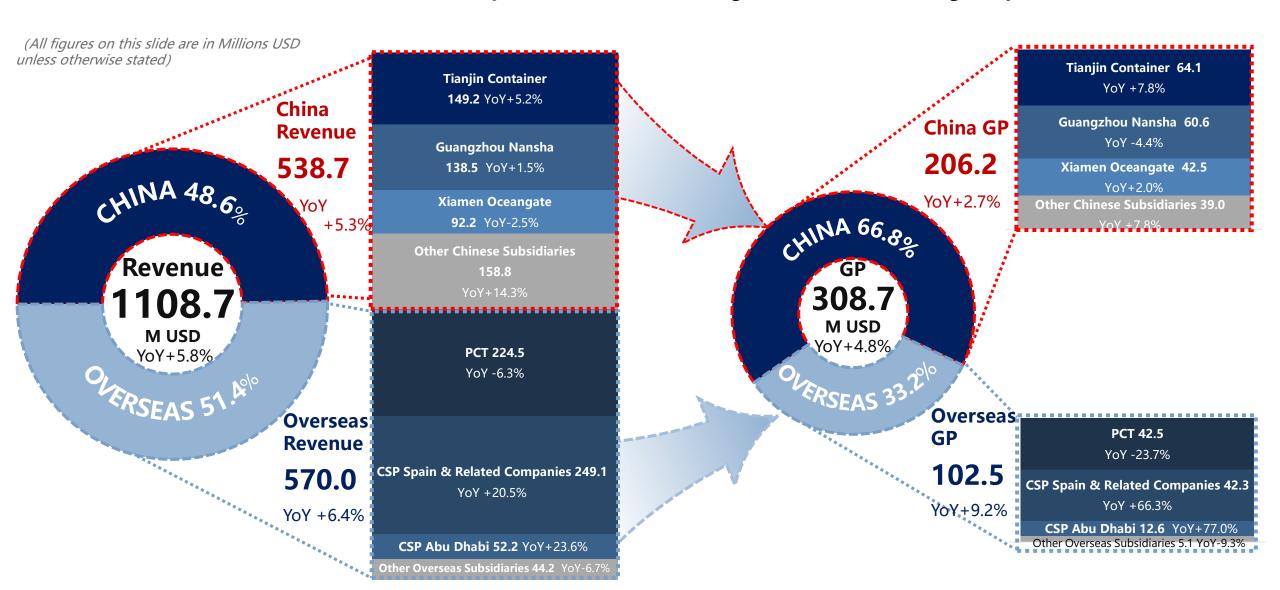
81.9 MUSD



Revenue and Gross Profit — Revenue and GP of both China and Overseas Subsidiaries Increased YoY

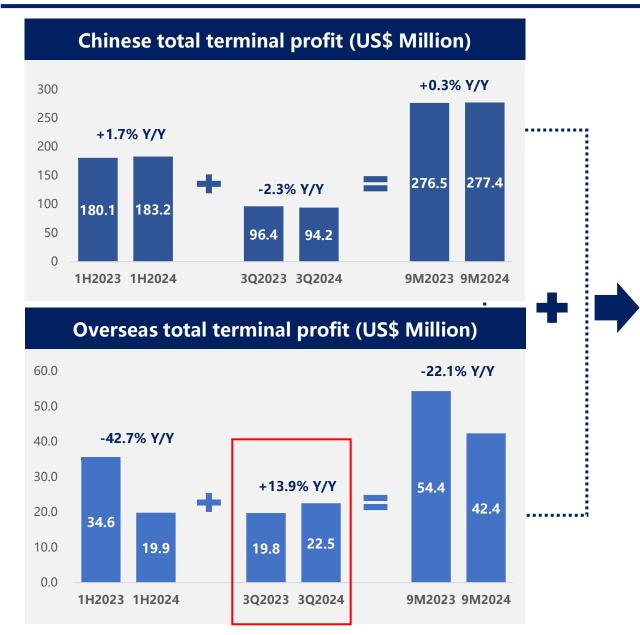


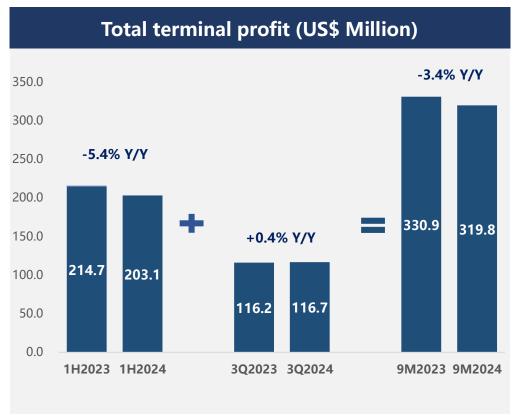
"In 1Q-3Q 2024, China and overseas Subsidiary terminals recorded YoY growth in revenue and gross profit"



Terminal Profit — Stable in China Region while Recovery in Overseas Region in 3Q2024







- Total terminal profit growth rebounded from -5.4%
 YoY in 1H to +0.4% YoY in 3Q;
- Chinese terminal profit was relatively stable for 9M24;
- Overseas terminal profit improved and rose by 13.9%
 YoY in 3Q, mainly driven by strong performances at CSP Spain, whose profit rose by nearly 5 times

Financial Position — Potential Decrease in Interest Rates in the US and Europe will Benefit the Company



USD Million	As of 31 Dec 2023	As of 30 Sep 2024
Total assets	11,931.9	12,188.2
Total Liabilities	5,089.4	5,065.2
Equity Attributable to Shareholders	5,770.7	5,983.5
Cash and Bank Balance	1,162.9	939.6
Total Debt	3,234.6	3,063.2



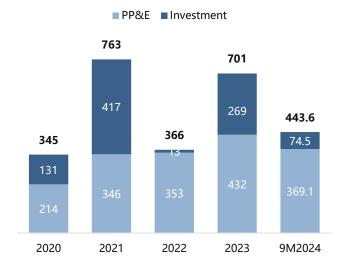
"Healthy Financial Position Drives Sustainable Development"

- Stable cash and bank balance will help the Company to continue seeking new investment opportunities;
- Net debt to equity ratio by the end of 3Q was 29.2%, remaining at a low level;
- As of 30 Sep 2024, average bank borrowing costs increased slightly to 5.39% but net finance costs decreased by 6.0% YoY, showing the effectiveness of our finance cost control measures

CAPEX (Million USD)

443.6M USD

9M CAPEX

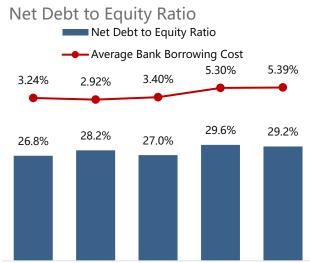


Net debt-to-equity ratio & average bank borrowing cost

29.2%

2020

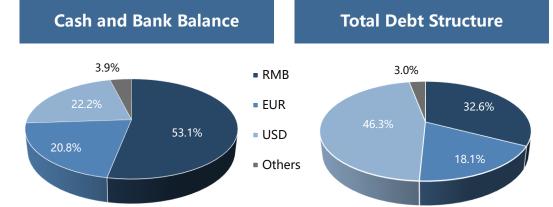
2021



2022

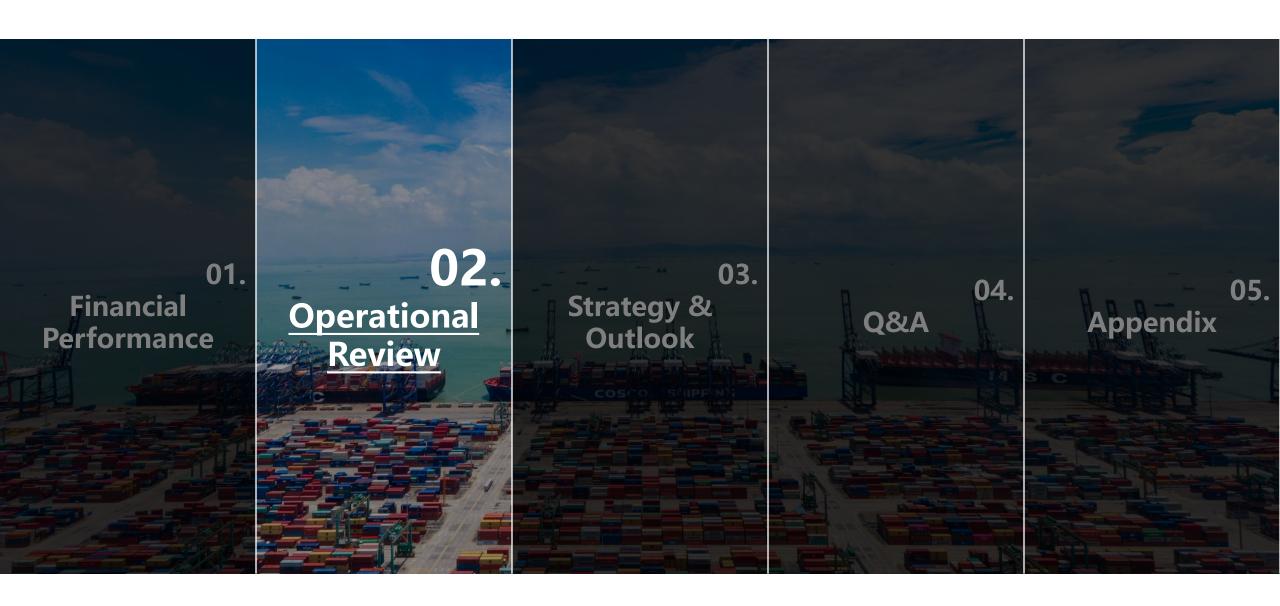
2023

9M2024



OPERATIONAL REVIEW





Throughput — Total Throughput Recorded YoY Growth Across All Regions



Total
Throughput ▲+7.1%

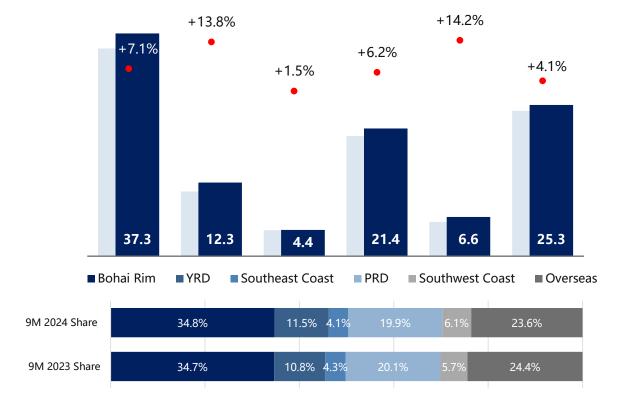
107.3 M TEU

"Throughput during the first 9 months of 2024 continued to show positive trends; total throughput in all regions recorded YoY growth"

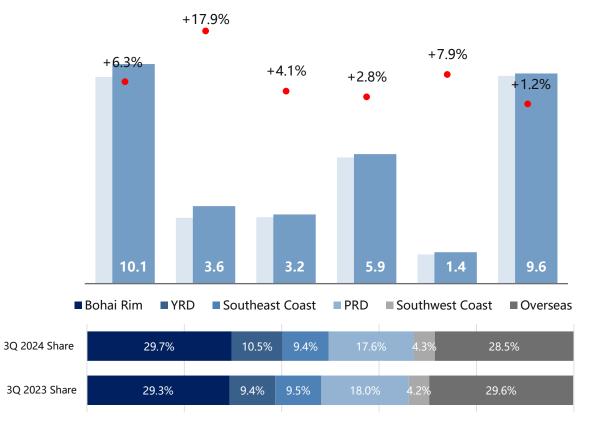
Equity
Throughput ▲+5.1%

33.8 M TEU

9M 2024 Total Throughput by Region (M TEU)



9M 2024 Equity Throughput by Region (M TEU)

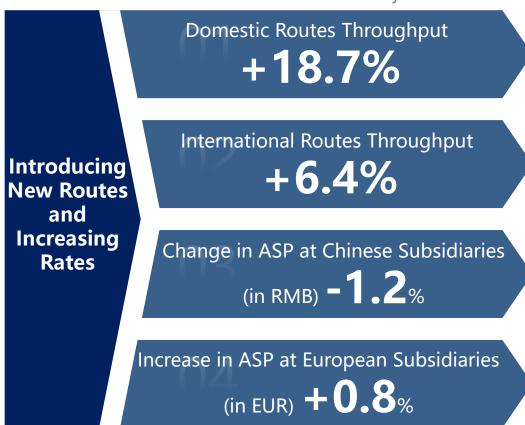


Marketing — Throughput Growth from All Shipping Alliances

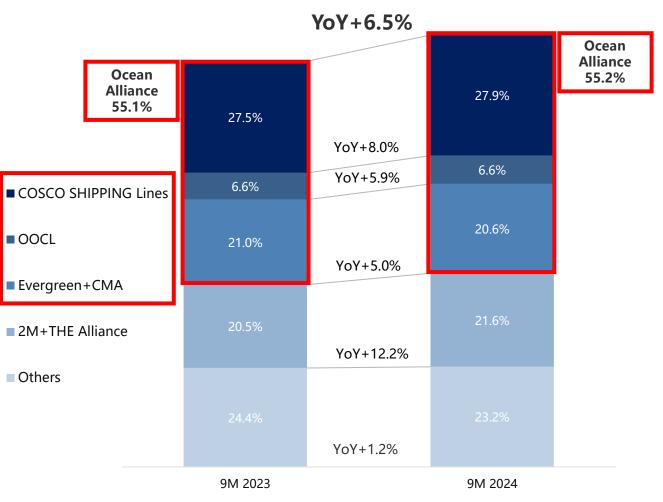


"Throughput of Subsidiaries in 9M2024 increased 6.9% YoY"

- Throughput of domestic routes rose 18.7% YoY; throughput of international routes rose 6.4% YoY;
- ASP at major subsidiaries remained stable, in the future we will continue to follow the market trends and raise rates and efficiency



9M2024 8 Major Subsidiaries⁽¹⁾ Customer Share



⁽¹⁾ Total throughput from 8 major subsidiary terminals at which all shipping companies call, including terminals of TCT, Guangzhou Nansha, Xiamen, Lianyungang, PCT, CSP Spain, CSP Zeebrugge and CSP Abu Dhabi.

11 | Supply Chain Projects — Building a Globalized Logistics | Supply Chain Network



Transportation of High Value Added Goods

Targeting Shipping
Companies

Building Solutions for Industry Supply Chains

Focusing on promoting cooperation with customers from overseas factories, offering customised services

"Shipping+Ports +Logistics" Integrated Development

Allocation of Logistical Resources

Pushing forward with the construction of CSP Valencia Yard and Railroad Yard, Phase 2 of Abu Dhabi CFS, and Zeebrugge Warehouse No. 3



Building New Logistical Hubs

Accelerating the construction of logistics infrastructure, transforming and upgrading to integrated logistics supply chain hubs, and building a new generation of integrated logistics hub ports

Xiamen Haitou CFS

Total Area 377,100m²

Warehouse Area 218,500m²

CSP Abu Dhabi CFS Phase I (1)

Total Area 273,970m²

Warehouse Area 50,666m²

The whole Abu Dhabi CFS project (Phases 1 & 2) has a total warehouse area of 105,225m², the total capital expenditure is estimated to be 138 M USD.

Xiamen Haicang CFS

Total Area 23,800m²

Warehouse Area 20,000m²

CSP Zeebrugge CFS

Total Area 77,869m²

Warehouse Area 41,582m²



5G SMART PORTS

- Commercial implementation of driverless container vehicle project at Xiamen, Wuhan, Quanzhou and Abu Dhabi terminals, with a total handling volume of 312,000 TEU, in 1H 2024, a YoY increase of nearly 3 times
- Expanding the implementation of 5G Smart Ports at CSP Abu Dhabi Terminal
- Promote the further development of 5G Smart Ports at other terminals in the future



DATA PLATFORMS

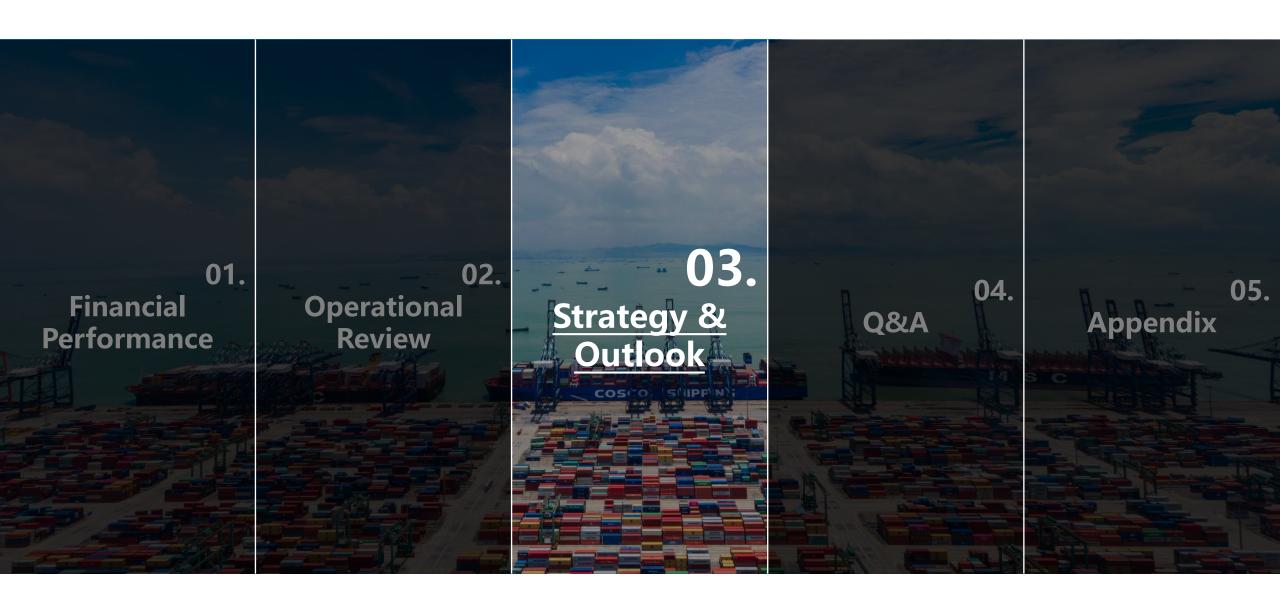
- EAM: Improving the maintenance and upkeep abilities of the headquarters and terminals, lowering procurement and maintenance costs
- MIS: Provide a visualized management tool to assist in operational decision making through the core MIS information management system
- WMS: Implementation of warehouse management system to drive the expansion of supply chain projects



GSBN

- Actively promoting the use of GSBN and application of blockchain technology to improve the terminals' IT infrastructure, developing the synergy between shipping and port industry
- CSP Portal for GSBN has been launched, promoting an innovative alternative to the traditional workflow of the industry





Development Strategy — Driven by "Global layout" and "Lean Operations"



Global Layout

Continuously build a globally efficient port network, continue to explore investment opportunities in key hub ports in emerging markets, regional markets, and third-country markets, as well as core supply chain resources behind the ports

Core Projects

Build a balanced global port network, seize investment opportunities in potential greenfield and brownfield projects, explore strategically significant subsidiaries and highly profitable non-subsidiaries

Integrated Operations

Along with the upgrading of the industrial chain structure and the changes in customer demand, realize the integrated operation of "shipping + port + logistics", optimize the allocation of resources, and speed up the construction of the supply chain channels.

Development
Strategy
Integrated
Digitalized
Green and Low-Carbon

/mproving Qua

Market Opportunities

The company has made continuous efforts to expand its business. At the same time, through flexible business terms and differentiated services, we seized the opportunities brought by the release of capacity and drove the overall enhancement of container volume, revenue and efficiency.

Synergy

Strengthen synergy between ports and shipping lines, engage in marketing strategies with major shipping companies, improving service capabilities under the "dual-brand" strategy

Digitalization

Through digital and intellectual innovation, starting from the digitalization of customer service, port production automation and information management intelligence, we have formed a systematic ability to empower lean operations and serve customers efficiently

Building Low Carbon Smart Ports — Constructing aGlobal Green Supply Chain



Fully Supporting UN SDGs

Five Key Areas of Sustainable Development

Governance

Adhere to the principles of business ethics and operational compliance, maintain high standards of corporate governance and business integrity, and build mutual trust with stakeholders to achieve a win-win situation.

Resilience

Invest in building "green ports" to reduce carbon emissions in business operations and along the value chain to achieve carbon neutrality and strengthen climate resilience; select and manage suppliers and partners based on sustainability criteria to enhance corporate resilience.

Agility

Drive continuous improvement in the overall operational efficiency and provide customers with high-quality services by leveraging unique insights to implement digital and intelligent innovation and promote the construction of smart ports.

Nature

Conserve and utilize natural resources responsibly and effectively and mitigate the impacts on biodiversity.

Dynamic

Provide a safe, healthy, diverse and inclusive working environment, create a sustainable talent pipeline, and promote the development of local communities where we operate, thus creating shared value for all stakeholders.

Relevant UN SDGs

























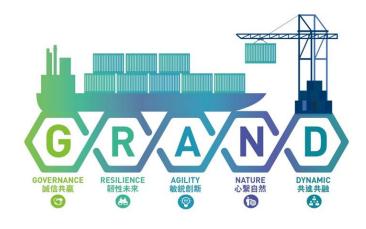






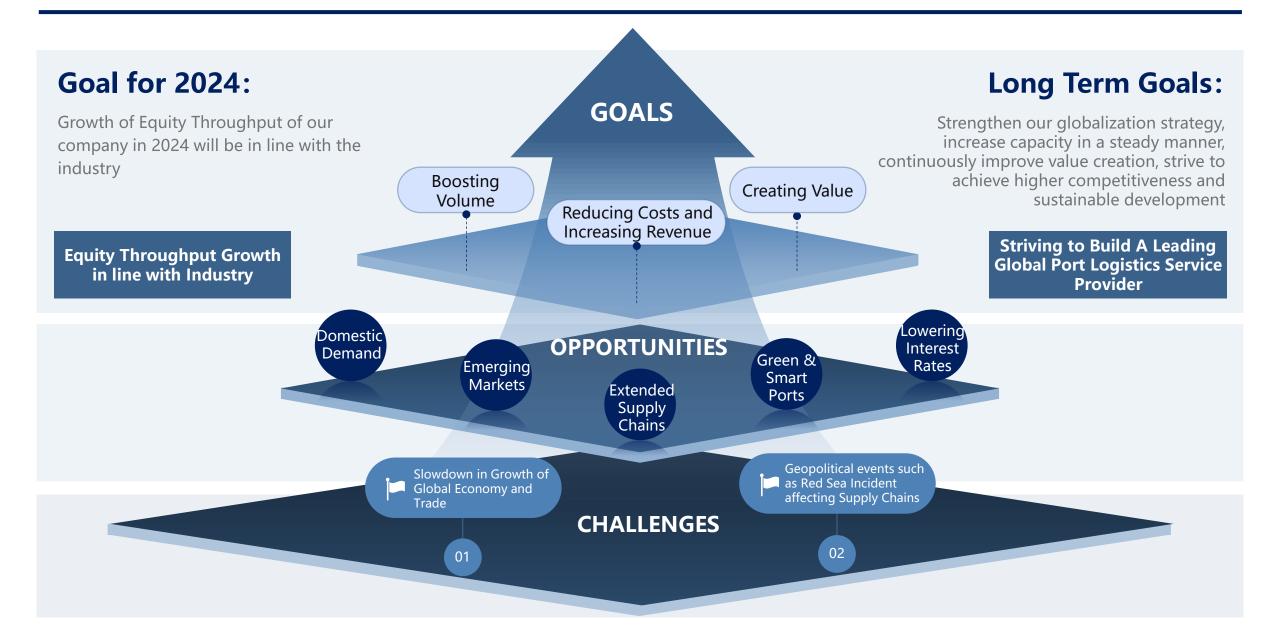




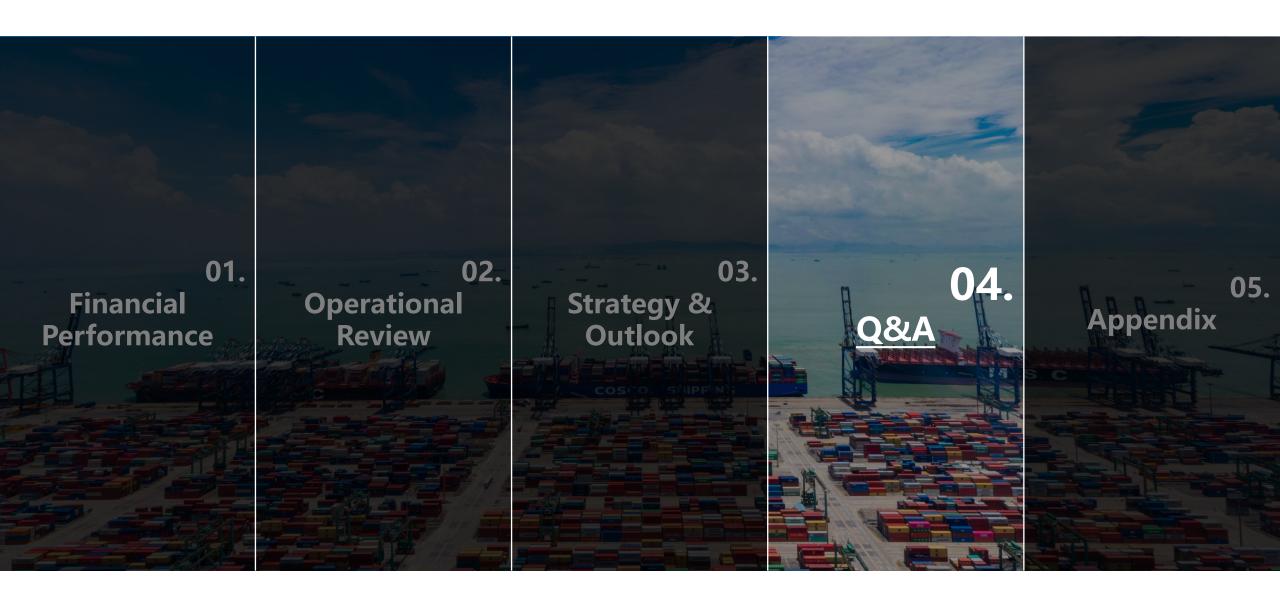


16 Outlook — Becoming a Leading Global Port Logistics Service Provider

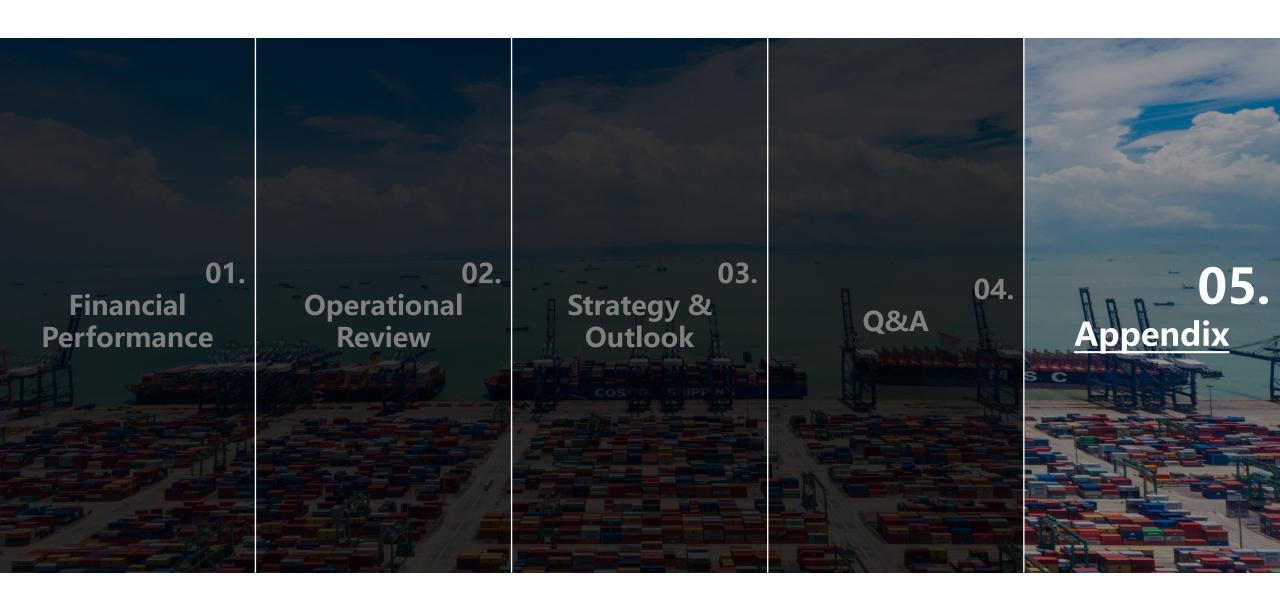












SUSTAINABLE DEVELOPMENT



Major ESG Ratings in 2023

Became a constituent company in the FTSE4Good Index in June 2023



CDP 2023 Rating: B



Rated as 'Low Risk'



Part of the Hang Seng Corporate Sustainability Index Series since 2021 Rating A+



Hang Seng Corporate Sustainability Index Series Member 2023-2024

Greenhouse Gas Emissions

2023 Subsidiaries GHG Emissions Intensity

YoY

0.9%

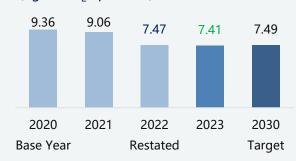


Compared to 2020 (Base Year)

20.8%



Subsidiaries' emission intensity⁽¹⁾: (kg of CO₂e per TEU)



Mid-term Target:

 To reduce greenhouse gas (scope 1 and scope 2) emission intensity of our subsidiaries by 20% in 2030

Long-term Target:

- To achieve carbon neutrality no later than 2060

Energy Consumption

2023 Subsidiaries Energy Use Intensity

YoY

2.5%

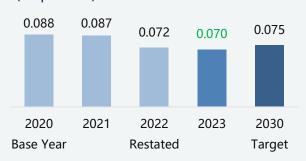


Compared to 2020 (Base Year)

20.5%



Subsidiaries 'energy consumption intensity(1): (GJ per TEU)



Mid-term Target:

- To reduce energy consumption intensity of our subsidiaries by 15% in 2030



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