

## **3Q2025 Results Presentation**

ADVANCING TOGETHER FOR THREE DECADES

**CHARTING NEW HORIZONS** 

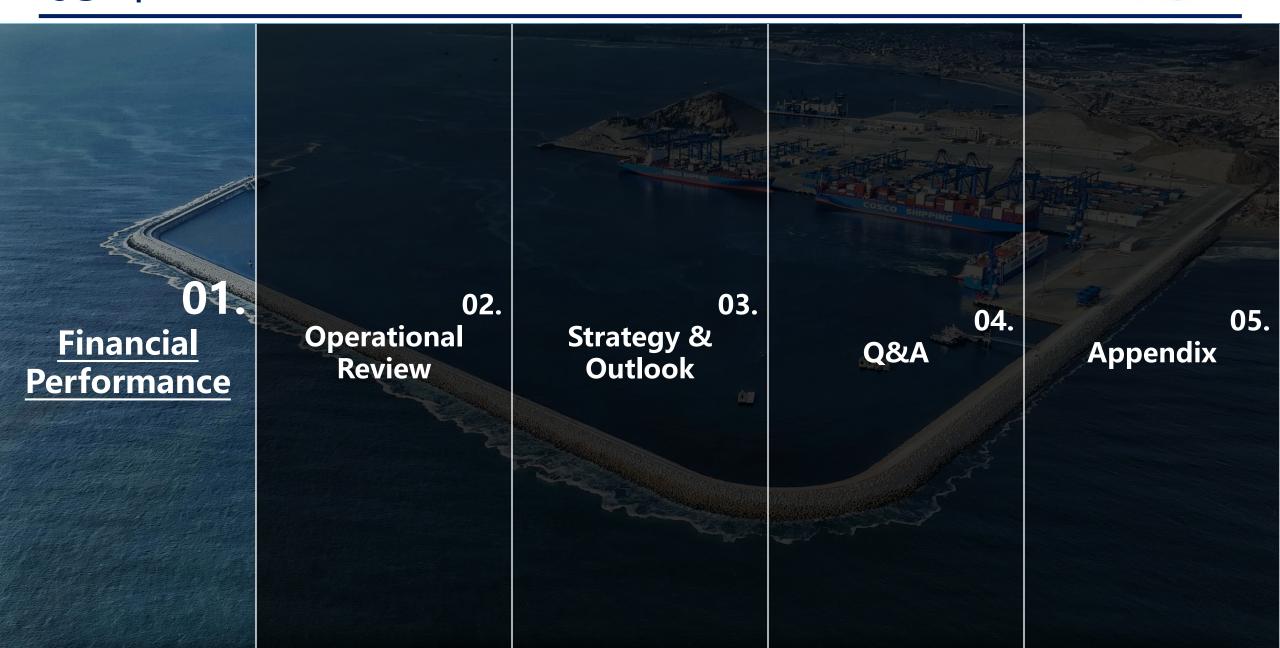
THROUGH INNOVATION





## **Financial Performance**





## Improvement in Operational and Financial Performance Drove Profit Growth in 9M2025

















Revenue

**1,234.7** Million USD



**Gross Profit** 

**326.5** Million USD



Profit from JVs and Associates

**268.8**Million USD



**EBITDA** 

**674.6**Million USD



Net Finance Costs

95.0 Million USD



Profit
Attributable to
Shareholders

**264.3** Million USD

## 05

## Revenue and GPM Growth at Overseas Subsidiary Terminals in 9M2025



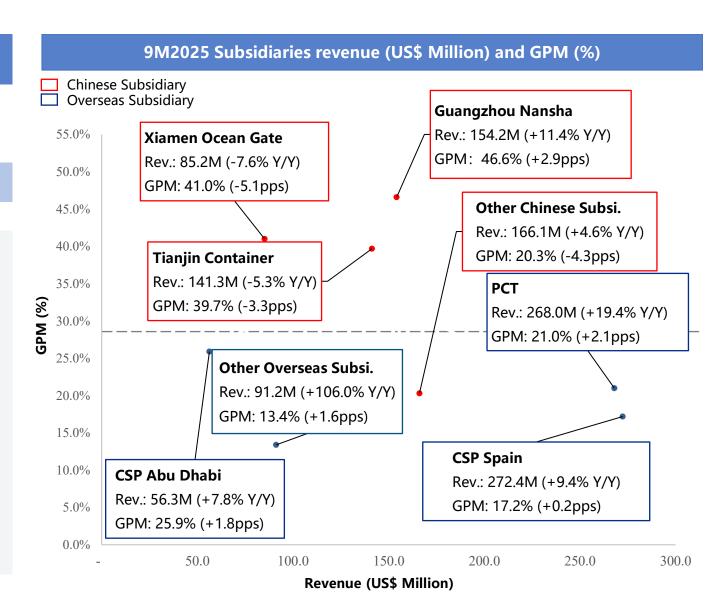
	9M2025 Revenue (US\$ Million)	9M2025 GPM (pps)
China Subsidiaries	546.8 (+1.5%)	35.9% (-2.4pps)
Overseas Subsidiaries	687.9 (+20.7%)	18.9% (+0.9pps)
Total Subsidiaries	1,234.7 (+11.4%)	26.4% (-1.4pps)

#### Chinese subsidiary terminals:

- Total throughput of Guangzhou Nansha Terminal during 9M2025 rose 5.5% YoY, leading to an increase in both revenue and gross profit. Revenue and gross profit of Xiamen Ocean Gate and Tianjin Container Terminals were affected by decreased storage fees and adjustments in routes respectively;
- CSP Wuhan Terminal recorded a 115.3% YoY increase in revenue, leading to a rise of 4.6% YoY in revenue of other Chinese subsidiary terminals.

#### Overseas subsidiary terminals:

- PCT, CSP Spain and CSP Abu Dhabi all recorded increases in revenue and gross profit margin;
- Revenue of other overseas subsidiaries was mainly driven by growth at CSP Chancay.



### **Strong Growth in Overseas Profit Drove Overall Terminal Profit in 9M2025** 06



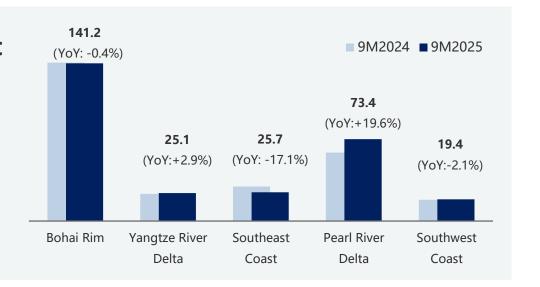


#### **Chinese Terminal Profit**

284.7 Million USD

YoY + 2.6%

Pearl River Delta posted a YoY growth of 19.6%, which was mainly driven by increased international trade at Guangzhou Nansha and **Yantian Terminals** 



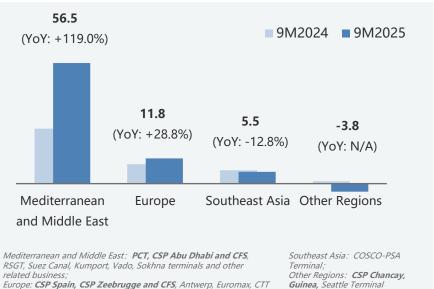
#### **Overseas Terminal Profit**

70.0 Million USD

YoY + 65.3%

The profit of overseas terminals increased significantly by 65.3% YoY,

- Mainly due to contribution from the Mediterranean and Middle East region, where profit rose by 119% YoY, driven by the effective management policies at PCT, driving a YoY increase of 64% in net profit
- Profit in Europe increased by 28.8% YoY, mainly due to the continued strong growth of CSP Spain with a YoY growth rate of 21.2%



and other related business.

Guinea, Seattle Terminal

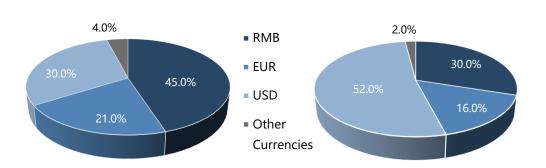
## **Finance Position**



USD Million	As of 31 Dec 2024	As of 30 Sep 2025
Total assets	12,021.4	12,795.0
Total Liabilities	4,976.1	5,423.8
Total Debt	3,114.5	3,285.8
Equity Attributable to Shareholders	5,930.6	6,232.7
Cash and Bank Balance	1,007.4	1,321.9

#### Cash and Bank Balance





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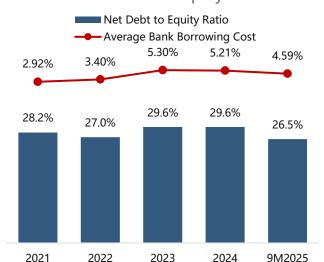
### **Healthy Financial Position Supports Sustainable Growth**

- Stable cash and bank balance will help our company to continue seeking new investment opportunities;
- Net debt to equity ratio in 9M2025 was 26.5%, remaining at a low level;
- ➤ In 9M2025, average bank borrowing costs continued to decrease to 4.59%, showing the effectiveness of our finance cost control measures

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

#### 26.5%

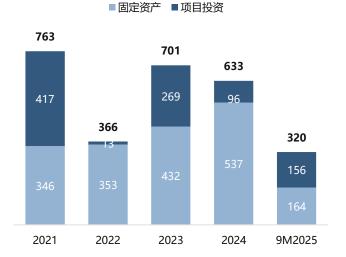
9M2025 Net Debt to Equity Ratio



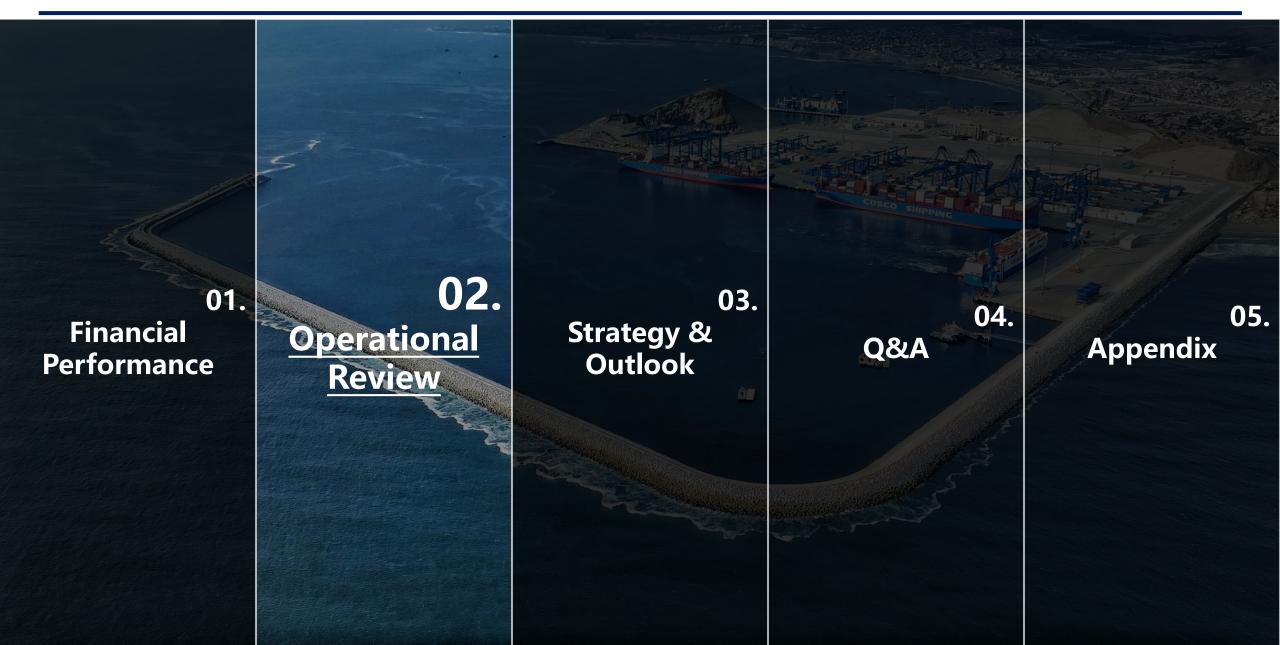
#### **CAPEX (USD Million)**

#### 320 Million USD

9M2025 CAPEX



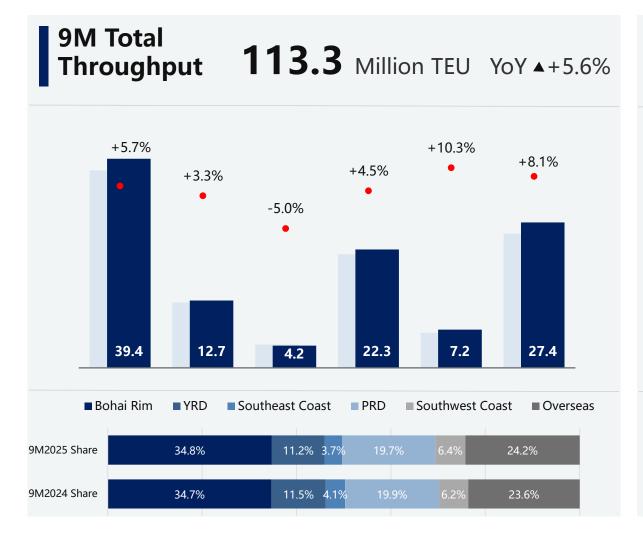


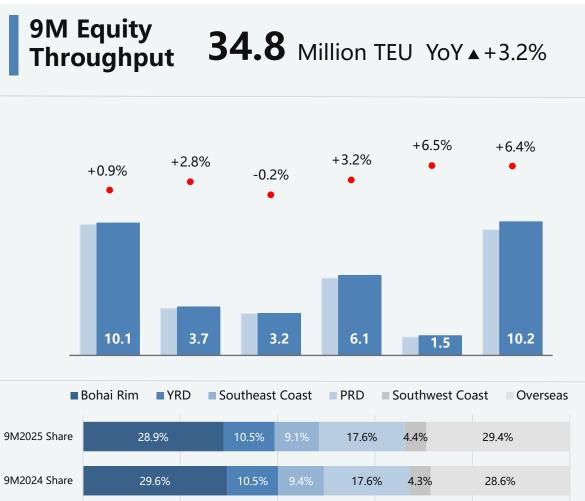


## **Throughput Growth Continued Upwards Trend in 9M2025**



Driven by Growth in Bohai Rim, PRD, SW Coast, and Overseas regions, throughput growth in 9M continued to be strong

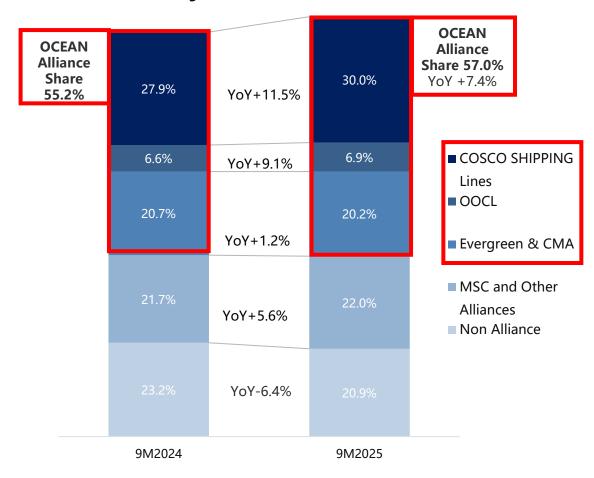




## **YoY Throughput Growth from Major Shipping Alliances**



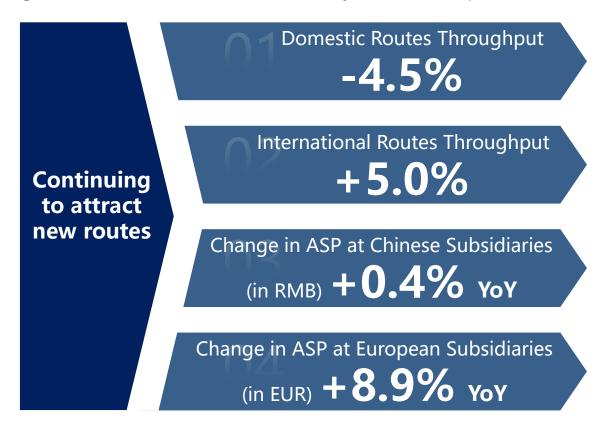
### 9M2025 9 Major Subsidiaries<sup>(1)</sup> Customer Share



(1) Total throughput from 9 major subsidiaries at which all shipping companies call, including terminals of TCT, Guangzhou Nansha, Xiamen, Lianyungang, PCT, CSP Spain, CSP Zeebrugge, CSP Abu Dhabi and Peru Chancay.

## Throughput of subsidiaries in 9M2025 increased by 2.7% YoY

- Throughput of domestic routes decreased 4.5% YoY while throughput of international routes rose 5.0% YoY;
- Driven by the performance of Nansha, Wuhan and Nantong Terminals, ASP of international routes at Chinese terminals increased YoY; while ASP growth in overseas terminals was driven by PCT and CSP Spain



## **Building a Globalized Logistics Supply Chain Network**





**CSP Haitou Supply** Chain

**Total Area** 377,100m<sup>2</sup>

Warehouse Area 218,500m<sup>2</sup>

\*Avg. usage **Rate** > 90%

**EBITDA** Margin ~15%



**CSP Xiamen Haicang CFS** 

**Total Area** 23,800m<sup>2</sup>

Warehouse Area 20,000m<sup>2</sup>

In operation since Nov 2024



**CSP Abu Dhabi CFS** Phase 1

\*Avg. usage

**Rate** > 90%

**EBITDA** 

Margin

~36%

**Total Area** 273,970m<sup>2</sup>

Warehouse Area

50,666m<sup>2</sup>



**Total Area** 77,869m<sup>2</sup>

Warehouse Area 41,582m<sup>2</sup>

\*Avg. usage **Rate** >85%

**EBITDA** Margin ~76%

\* Trailing 9 months average usage rate as of Sep 2025

Building **Solutions for** Industry **Supply Chains**  "Shipping + Ports + Logistics" **Integrated Development** 

> **Building New Logistical Hubs**

**Optimizing** Allocation of Logistical Resources

### **Focused on Developing Smart Ports**





#### **SMART PORTS**

- Commercial implementation of driverless truck project at CSP Xiamen, Wuhan, Quanzhou, Abu Dhabi, and Chancay terminals, with a total handling volume of 530,000 TEU in 1H2025, a YoY increase of 69%;
- CSP Chancay Terminal in Peru officially opened for operations in November 2024. It is the first smart port in South America;
- Promote the further development of 5G Smart Ports at other terminals in the future

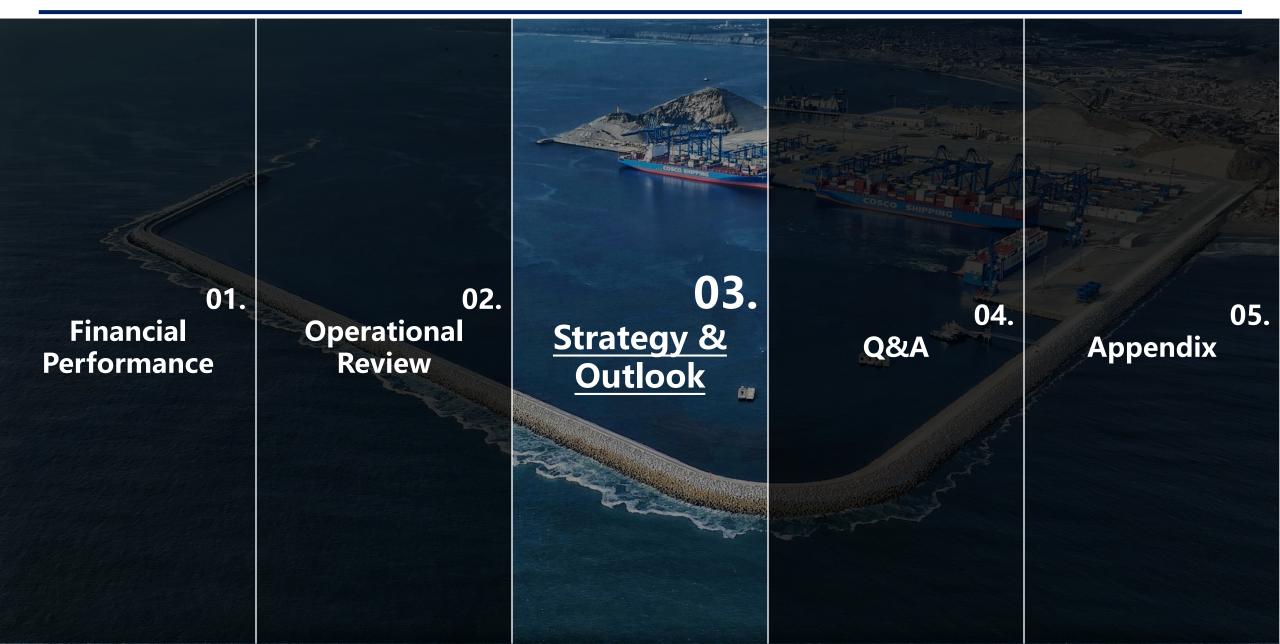
#### **DIGITAL INTELLIGENCE**

- EAM: Achieved standardization of management and working processes with remarkable results in cost reduction. The operational efficiency of all the subsidiaries has been significantly enhanced
- MIS: A new digital solution for supply chain data reporting and management has been launched
- WMS: Further supports the expansion of the end-to-end digital supply chain services

### **INFORMATION TECHNOLOGY**

- TOS: Navis N4 system is utilized at CSP
  Zeebrugge, Lianyungang, Quanzhou Pacific,
  Jinjiang, Wuhan and Nantong terminals.
  The efficiency of each port has been
  gradually increasing during the process.
- Will continue promoting the enhancement and optimization of the TOS system where conditions permit.





## Development Strategy Driven by "Global Layout" and "Lean Operations"



Optimizing Global Portfolio

#### **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.

#### Balanced Development

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

#### Efficiency

Dispose non-core terminal assets strategically to enhance the profitability and efficiency of the asset portfolio.

operational Performance

Strategies

Integration
Digitalization
Green
Development

Proving Improving ment of Development

## Strengthening Lean Operations

#### **Cost Reduction**

Promote cost control with a focus on operating cost per TEU. Leverage digitalization measures to achieve the efficient utilization of resources, helping to reduce production costs.

#### Synergy

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

#### Digitalization

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

## Our Impact-driven Approach to Sustainability - "GRAND"





**Building Low-carbon Smart Ports Supporting Green Shipping Industry Chain** 

#### **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 utilise 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.

#### **Recognitions from Mainstream ESG Ratings and Indices**



14.8 Low Risk

Negligible Low Medium High Server
0-10 10-20 20-30 30-40 40+







FTSE4Good Index Series
Constituent

**Sustainalytics** ESG Risk Rating

**HSCSI** ESG Rating A+

Wind ESG Rating **Chindices** ESG Rating



#### **External Opportunities**

- Strong Domestic Demand
- Emerging Markets
- Supply Chain Extension Businesses
- Green Energy & Smart Ports
- Lower Interest Rates in US and EU

Leading Global Port Logistics Service Provider

#### **Long Term Goals**

Strengthen globalization strategy, steadily increase capacity, continuously improve value creation, strive to achieve higher competitiveness and sustainable development

#### Goal for 2025

Equity throughput growth in 2025 to be in line with the industry

#### Challenges

Global economic growth slowing down, intensifying trade frictions and persistent high inflation

the reconstruction of global value chain will affect the global supply chain system

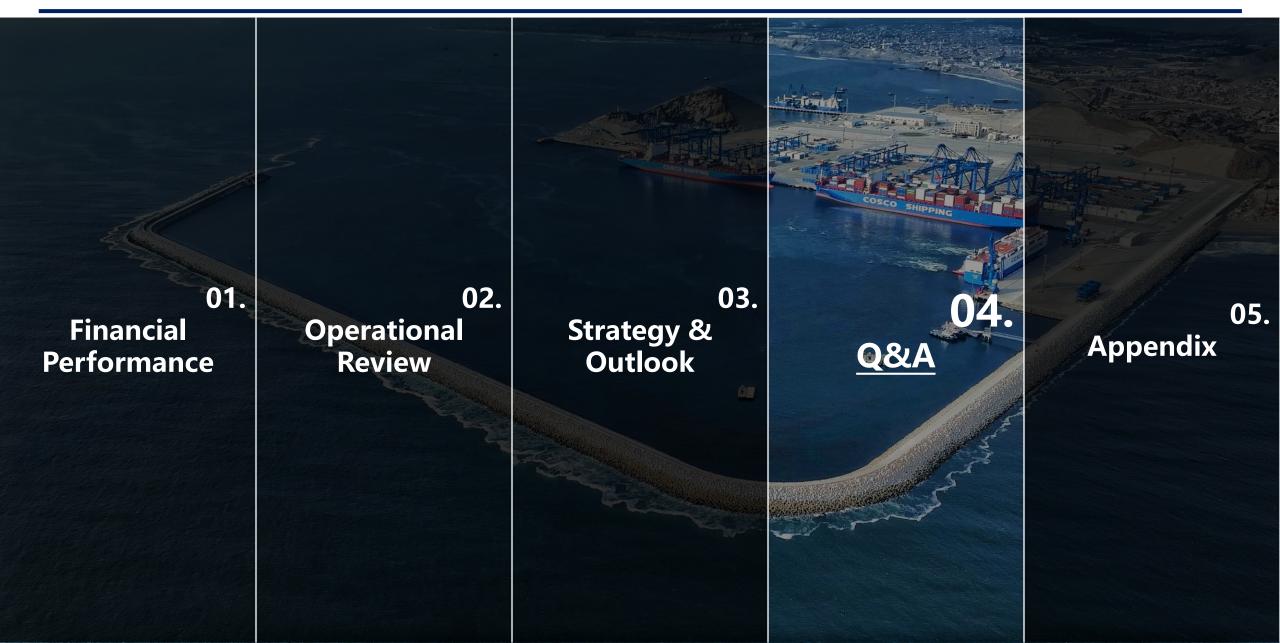
#### **Raising Core Competitiveness**

**Boost Volume** 

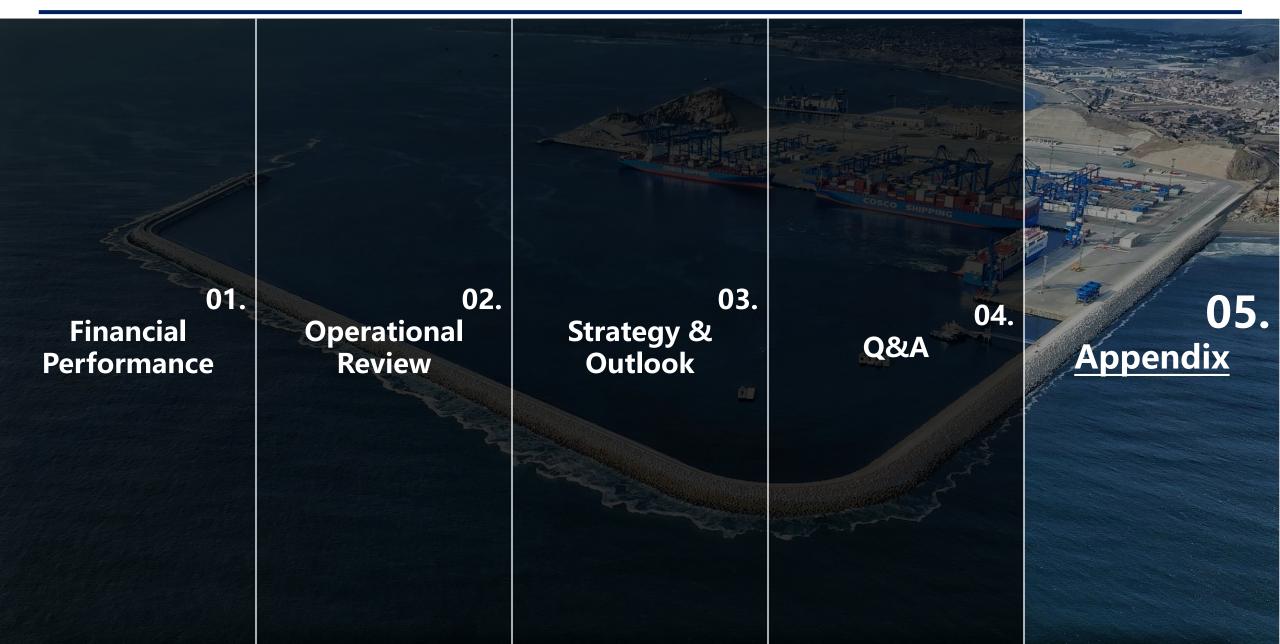
↓ Costs & ↑ Revenue

Creating Value









## **Striving Higher – Our New Ambitious Carbon Goals**



#### **Major ESG Ratings in 2024**

Remained a constituent of the FTSE4Good Index Series



Remained a constituent of Hang Seng Corporate Sustainability Benchmark Index Rating A+



Hang Seng Corporate Sustainability Index Series Member 2024-2025

Rated as "Low Risk"



Rated as A-



#### **Greenhouse Gas (GHG) Emissions**

2024 GHG Emissions Intensity

° 13.1<sub>%</sub>

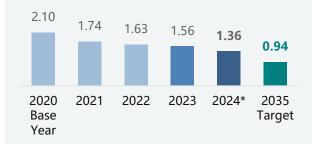
%

Compared to 2020 (Base Year)

35.3%



The Group's emission intensity: (tCO<sub>2</sub>e per US\$10,000 of Revenue)



#### Mid-term Target:

- To reduce GHG (scope 1 and scope 2) emissions intensity by 55% in 2035

#### **Long-term Target:**

- To achieve carbon neutrality no later than 2050

#### **Energy Consumption**

2024 Energy Consumption Intensity

YoY

5.8%

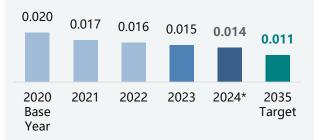


Compared to 2020 (Base Year)

29.5%



The Group's energy consumption intensity: (TJ per US\$10,000 of Revenue)



#### Mid-term Target:

 To reduce energy consumption intensity by 45% in 2035

<sup>\*</sup> CSP Chancay Terminal and Xiamen Haicang Supply Chain, which commenced operations in November 2024, are not included.

## Our Impact-driven Approach to Sustainability - "GRAND"



#### **Water Consumption**

2024 Water Consumption Intensity

YoY

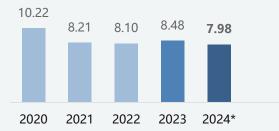
5.9%



Compared to 2020

21.9%

The Group's water consumption intensity: (m³ per US\$10,000 of Revenue)



#### **Target:**

- Strengthen the management of water resources and improve water use efficiency



- Anti-corruption and ESG training coverage for the Board 100%
- Business performance assessment of the management is linked to ESG indicators
- ESG Committee TOR covers climate-related issues

- Revised our new ambitious carbon reduction targets
- Total renewable energy installation capacity reached 12 MW
- Completed climate scenario analysis and first comprehensive scope 3 carbon inventory
- Launched the world's first Digital Twin Energy Management Platform
- Built the first Green Smart Port in South America – CSP Chancay Terminal
- Over 675,000 TEU were handled by driverless container vehicles (YoY increase of 221.6%)
- Rescued animals, protected the biodiversity/bird habitats at nearby wetlands of CSP Chancay Terminal during preconstruction phase
- Xiamen Ocean Gate Terminal was selected as "Waste-Free Terminal"
- 100% hazardous waste was handled by qualified recyclers

- 0 work-related fatalities, rate of high consequence work-related injuries 0.01
- Average staff training hours: 36 and female employee represents 16.3%
- Total donation US\$1,580,283, total volunteering hours by employees 857 hours

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## 21 Disclaimer



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# Thank You!

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