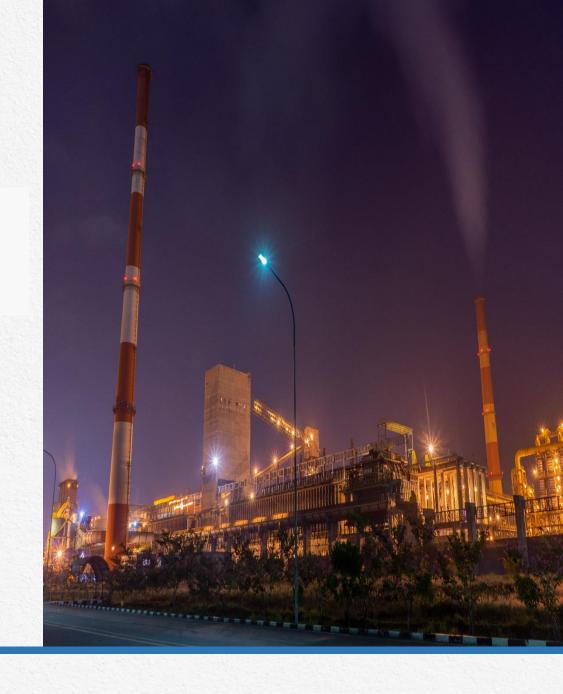


# PT KRAKATAU POSCO

**1Q-25 Performance Review** 

May 2025



## **Steel Industry Outlook**









#### ☐ Steel Demand Growth by Region

EU

India

China

**ASEAN** 

+3.5% y-o-y growth; gradual recovery is expected from recovered construction sector

+8.5% y-o-y growth; robust growth mainly fueled by all steel consuming sectors esp. infrastructure

 $\triangle$ 1% y-o-y growth; expected to fall deeper due to prolonged real estate sector downturn

+3.5% y-o-y growth; demand forecasted to rebound driven by infrastructure investments and expansion across multiple steel-consuming sectors

#### ☐ Growth of Steel User Sectors in Indonesia

**Property** 

Construction Growth by 5.48% led by government infrastructure projects, property sector and new industrial areas

Manufacturing PMI shows uptrend during Q1 '25 indicating production expansion and increased demand

Automotive Car sales expected to increase (2024: 865KMT → 2025: 900 KMT), followed by steel needs for car production

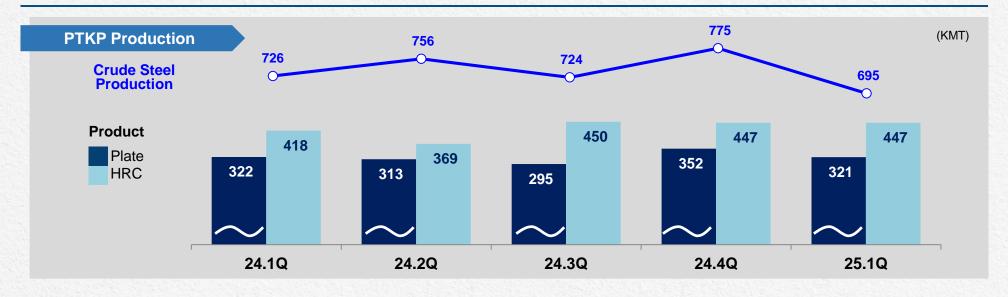
Construction of 3 million housing units (government strategic project) to increase the absorption of downstream steel products

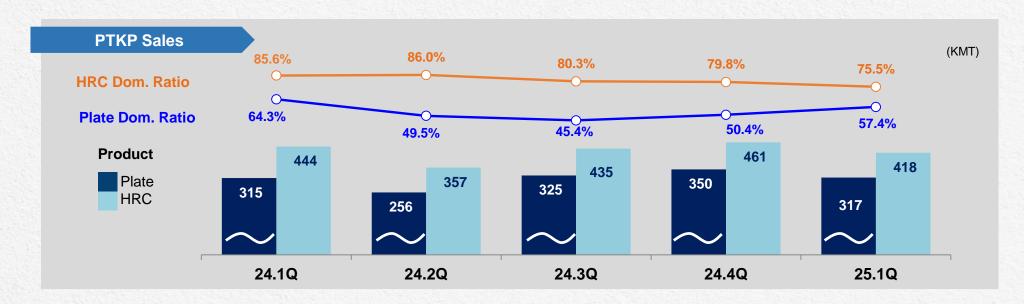
(source: Worldsteel '24. Oct)

(source: IISIA '25. Apr)

### **PTKP Production & Sales**

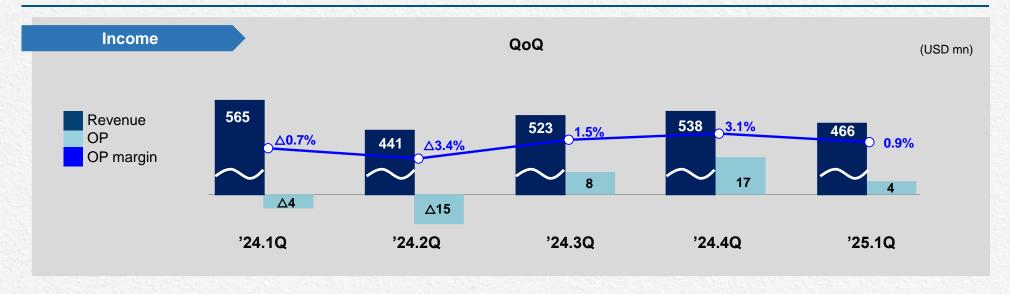


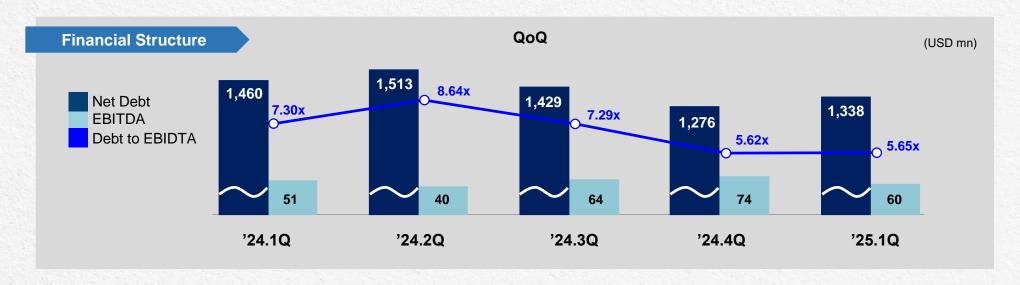




#### **PTKP Financial Performance**







Notes: 1) Net Debt: Total Debt - Cash & equivalents

## Strategy to Improve Profitability & Achieve Prudent Financial Ratio

## **KRAKATAU POSCO**

#### **Profitability Improvement**

### 1 Maximum use of local and low-cost iron ore/ coal

 $0 \rightarrow 10\% \quad 8 \rightarrow 25\%$  Iron ore Coal

- Develop mixing technology to adapt with local & low-cost materials
- Discovering new supplier

## 2 Replacement high-priced Fe (iron) sources

 $\mathbf{68.6} \rightarrow \mathbf{82.7} \text{kg/t-s}$ 

Self/low-priced Fe sources material other than scrap (i.e MSB)

 Strengthening processing facility to increase utilization of Fe source material other than scrap (i.e MSB)

## 3 Energy cost savings

30 → **27%** 

Power Purchase Ratio

Efficiency reinforcement and generator operation rate increase

## 4 Increase sales of Strategic Product

14 → **20%** 

**Strategic Product Sales** 

- Expanding project supply in infrastructure
- Securing contract with major supplier of automotive and heavy equipment

#### **Prudent Financial Ratio**

#### **Target Leverage and Credit Metrics**



Max.**4.5x**Debt / EBITDA

Maintain prudent leverage levels and ratios



# Working Capital AR Speed up collection throu

Inventory

AP

Speed up collection through forfeiting Inventory turnover optimization Supply Chain Finance for Local RM



#### **Minimum Cash Balance**

\$13Mn

Daily needs US\$ 6.5Mn

x

2D funding period



#### **Capital Expenditures**

**\$34Mn**Per Annum

with purpose of maintaining stable Production within capacity 3MMT

## **Appendix – Income Statement**



	2023	2024		
(USD million, %)			4Q	1Q 2025
Revenue	2,397	2,067	538	466
Gross Profit	218	73	37	20
(Gross Profit Ratio)	9.1%	3.5%	6.9%	4.3%
SG&A	△41	△61	△28	△15
Other Income, Net	13	△5	8	<u>-</u>
Operating Income	191	6	17	4
(Operating Income ratio)	8.0%	0.3%	3.1%	0.9%
Finance Cost, Net	△140	△130	△32	△27
Net Income	51	△124	△15	△23
EBITDA	410	230	74	60
(EBITDA Margin Ratio)	17.1%	11.1%	13.8%	12.9%



(USD million, %)	2023	2024	1Q 2025
Current Assets	629	523	582
Cash and Cash Equiv.	42	18	26
Trade and other Receivable	184	115	113
Inventory	380	380	430
Non Current Assets	2,412	2,231	2,179
Fixed Assets	2,398	2,217	2,166
Total Assets	3,041	2,754	2,761
Current Liabilities	1,022	867	902
Non Current Liabilities	1,109	1,091	1,086
※ Bond and Loan	1,309	1,088	1,162
Total Liabilities	2,131	1,958	1,988
Total Equity	910	796	773
※ Debt/EBITDA	3.73	5.62	5.65



# **THANK YOU**