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**01 Highlights** 

**02 Coal market trends** 

**03 Operational updates** 

**04 Financial updates** 

05 Q&A session



# 4Q23 highlights – a solid closing



### **BUSINESS PERFORMANCE**

### **Production**



3.4 Mt

-35% QoQ / -21% YoY

### Sales



5.7 Mt

7% QoQ / 11% YoY

### **ASP**



\$96/ton

-3% QoQ / -52% YoY

#### Revenue



\$548 Mn

4% QoQ / -46% YoY

### **EBITDA**



\$131 Mn

-1% QoQ / -70% YoY

#### **Net Profit**



\$94 Mn

-5% QoQ / -69% YoY

### **GOOD AND RESPONSIBLE**

### Awarded for efforts in protecting human rights



ITM received an appreciation from the Ministry of Law and Human Rights of Republic Indonesia for fulfilling the standards of protection, respect, and restoration of human rights as per Business Risk and Human Rights Assessment indicators.

### GREENER, SMARTER TRANSFORMATION

### **CPI ownership increase to 79.5%**



ITM through its subsidiary IBP has increased the ownership of CPI to 79.5% from previously 60%. The increase of ownership aligned with ITM conviction in achieving Greener, Smarter aspiration.

# 2023 business performance and accomplishments





Managed external challenges through stringent cost control, which is able to save \$4.7/ton from various initiatives



### **MINING**



**16.9** Mt

113 \$/t

FY23 coal production

FY23 average selling price

**20.9** Mt

500 \$ Mn

FY23 coal sales

FY23 net profit

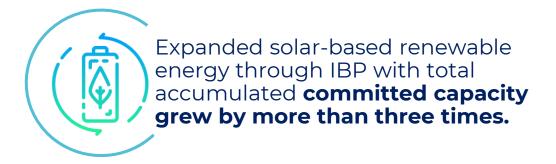
- Maintained smooth operation and thus recorded production at 16.9 Mt (1% YoY) with an average strip ratio for the year at 12.5x.
- **Growing sales volume** which increased by 11% compared to the previous year of 18.9 Mt, supported by the increase of coal sales from Bharinto as one of the reasons.
- Continuously expand Bharinto site to Central Kalimantan and expedite the operational needs to be able to produce more. The combination of new area preparation and utilization of existing area has increased Bharinto production by 24% YoY.
- GPK site preparation has been accelerated throughout 2023, such as hauling road and port area preparation, drilling for sampling activities, heavy equipment mobilization, and construction of the main and supporting facility.
- Implemented cost
   effectiveness program (CEP)
   that succeeded in reducing total
   operating cost through several
   initiatives, such as shortening
   OB distance which led to a
   reduction in fuel consumption.

# 2023 business performance and accomplishments





ITM has completed the development of Mentawir Nursery, which will support the new capital "Nusantara".



# **ENERGY SERVICES**



**33.4** Mbcm FY23 TRUST OB volume

**1.3** Mt FY23 EBP coal sales

- TRUST's total overburden removal volume reached 33.4 Mbcm in 2023 (24% YoY), representing 15% of the total overburden removed across ITM for the year.
- EBP coal sales volume grew compared to last year sales to 1.3 Mt (99% YoY). Additionally, EBP initiated its first 500 kt coal offtake sales from East Kalimantan.

# RENEWABLES AND OTHERS



24.8 MWp
IBP solar based renewables accumulated committed capacity

**3 MWp** IMM solar PV in Bontang

- 2MWp Bunyut PV solar power plant has commenced the operation to generate electricity since 1Q23 to support port operations in Melak area.
- CPI was expanding its renewable capacity through investment in business partner by acquiring 65% of Solar-as-a-Service Company, Suryanesia.
- ITM has signed MoU to carry out ~3
  years studies to support UCG Pilot
  Test which covers various technical
  and environmental aspects, with the
  Ministry of Energy and Mineral
  Resources' Tekmira.

## **2023 ESG highlights**







Implemented the use of biofuel with 35% organic matter concentration (B35) in all mine sites





Handed over 3,645 Ha rehabilitated watershed to the government





Planting of >500k trees in 2023, 10% increase from 2022, through our revegetation activities





O fatality while maintaining lost time injury frequency rate (LTIFR) at 0.07





Total fostered villages is 53, increased 13% from 2022





Employee Engagement Survey 79%, Banpu Heart Survey 78%





Total training hours increased by 79% YoY, resulting the average training hours per employee to 53 hours in 2023





No violation of laws and 0 corruption allegation case





Implemented ISO 27001 information security management systems





Update and published policy regarding human rights, environmental and Occupational Health and Safety



### 2023 awards and accolades



### **E**nvironmental



#### ESG Disclosure Transparency Awards 2023

ITM received BBB management rating for its commitment to implementing ESG and Sustainable Development Reporting.



### **Best Planting Performance Award**

Subsidiary of ITM, Indominco received certificate of appreciation in the context of watershed rehabilitation from Ministry of Environment and Forestry



### **Platinum Plus & Green Elite Awards**

ITM awarded at the 2023 Corporate Emission Transparency Awards for transparency and consistency in emission reporting.



#### **ASSRAT 2023**

Gold rank received for ITM 2022 Sustainability Report, marking the achievements for 5 consecutive years.



#### **PROPER 2023**

Ministry of Environment and Forestry awarded green rating for Jorong and gold rating for Indominco in 2023.

### Social



### **Top CSR Award 2023**

ITM awarded a Golden Trophy and TOP Leader on CSR Commitment after successfully maintained 5 Stars Trophy achievement for three consecutive years.



### Indonesia Sustainability Development Goals Awards (ISDA) 2023

Four awards received by ITM and subsidiaries for its sustainability and CSR programs to the community near mine sites.

### Governance



#### **TOP GRC 2023**

5 Stars is awarded to ITM by TOP GRC, for its comprehensive GRC system and infrastructure and implementation of GCG, Risk Management, and Compliance Management to support corporate sustainability.



#### **IICD CG Conference & Awards 2023**

ITM awarded as Best Non-Financial Sector for its commitment and performance in good corporate governance and "Top 50 Biggest Market Capitalization Public Listed Companies"



## Appreciation award (PRISMA) from Ministry of Law and Human Rights of Republic Indonesia

ITM received an award of appreciation for fulfilling the standards of protection, respect, and restoration of human rights as per Business Risk and Human Rights Assessment indicators.

# BUSINESS AND OPERATIONAL EXCELENCY



### Bisnis Indonesia award 2023

Best coal producer category due to its positive performance, risk management and company innovation.



#### CSA awards 2023

"The Best Energy Sector" on the Main Board. This recognition was awarded by the Indonesian Securities Analyst Association and the CSA Community.



### **ADITAMA AWARD 2023**

IMM received Aditama award from Minister of Energy and Mineral Resources for its outstanding performance in technical management of mineral and coal mining.

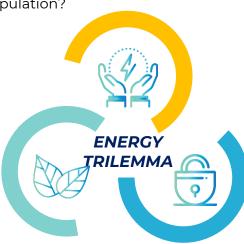
# Response to the challenges in energy sector



### What do we need from our energy?

### Energy affordability

Could we provide accessibility and affordability of energy supply across population?



# Energy sustainability

Could we create a transition of country's energy system to mitigate and avoid environmental harm and climate impact?

Source: World Energy Council

# Energy security

Could we fulfill current and future energy demand as well as ensure the reliability of energy infrastructure?

Our Positioning and Answer
RESPONSIBLE
TRANSITION

### **Good and Responsible**

Utilizing existing assets and resources to achieve a good financial performance while ensuring the operations are conducted in a responsible manner



Business diversification while ensuring financial robustness to establish a value-creating Greener, Smarter portfolio

### **DELIVER ENERGY SUSTAINABLY**







Reliable

Affordable

**Eco-friendly** 

#### **CREATE VALUES FOR ALL**



Sustainable value for all stakeholders

### **UPHOLD SUSTAINABILITY**



Accountable for Environment, Social and Governance (ESG)

### **CORPORATE CULTURE**









Who we are and our brand promise to you: **OUR WAY IN ENERGY** 

TO POWER THE BETTER LIVING FOR ALL

### ITM WAY FORWARD





### MINING



# **ENERGY SERVICES**



# RENEWABLES AND OTHERS

Solar based renewable

and solar rooftop

Solar PV hybrid powerplant

### **Coal mining**

Optimizing coal mining performance through existing coal assets, organic exploration, greenfield mine development, and underground mining

### **Contractor business**

Capacity expansion and business process improvement

### Hydro-based renewable

Clean energy generation

**Underground coal** 

### Strategic minerals

Anticipating future needs through potential investment in clean-tech mineral resources

### **Coal trading**

Optimize 3<sup>rd</sup> party coal purchased through coal blending and direct sales

### gasification

Exploring any opportunities in the downstream project

### **Mining digital products**

Digital solution for mining sector

### Port and logistics

Utilize the existing infrastructure

# Nature-based solutions (NBS)

Prospecting on carbon offset and carbon trading

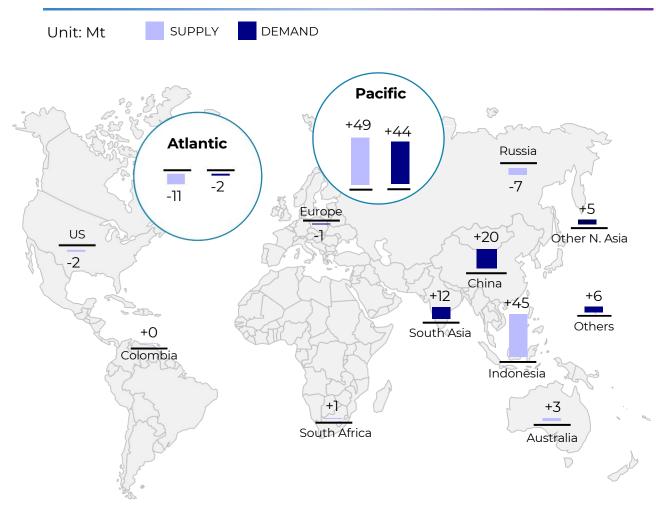




### Global thermal coal market



### **COAL DEMAND AND SUPPLY CHANGE – 2023E VS 2022**



#### **TRENDS**

#### **DEMAND**

Seaborne thermal coal imports are expected to reach a new record in 2024, driven by robust demand from China, South Asia, and Southeast Asia. Asia's coal-fired generation capacity is on the rise, surpassing a decline in Europe. Safety concerns present uncertainty over China's domestic coal production.

- **China:** In coastal areas, imported coal is expected to stay competitive amid uncertain domestic supply. The forecast suggests prolonged support for coal burn due to an amplified El Niño influence.
- India: Persistent reliance on coal for power and non-power sectors is anticipated. Strong economic growth, a forecast of low hydro output, and domestic coal production lagging overall demand will drive robust imported coal demand.
- **JKT:** Additional coal-fired capacity will support coal burn in 2024, remaining competitive against gas. However, downside risks include increased nuclear generation and economic uncertainty.
- **Europe:** Weak coal market fundamentals, rising renewable output and low gas prices are expected to weigh on coal burn. The coal phase-out plan is likely to regain momentum.

#### **SUPPLY**

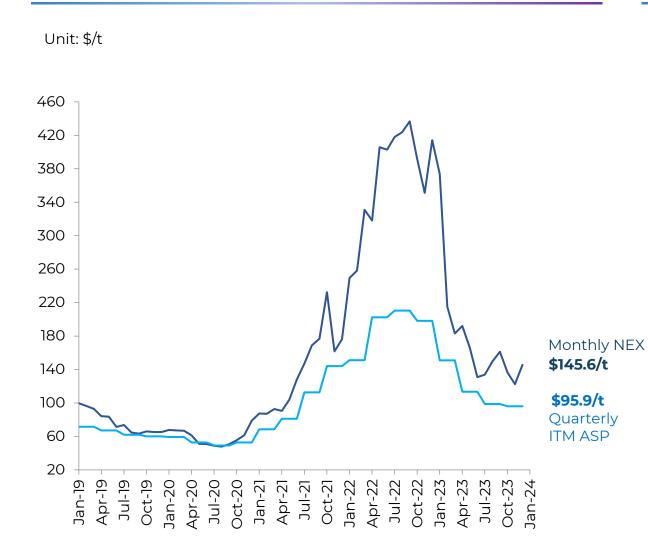
Global thermal coal supply is projected to surpass demand, primarily driven by Indonesia's robust production. The El Niño-induced drought is expected to persist, providing ongoing support to coal production.

- Indonesia: Exports are expected to grow further in 2024, driven by strong demand and a significant production forecast. Key miners are eager to expand output and increase market share.
- Australia: Anticipated marginal growth in thermal coal exports in 2024.
   New supply faces challenges due to rising costs and labour shortages.
- Others: Russian coal producers are diverting coal to Asia by offering significant discounts to gain market share. Logistic constraints continue to impact South Africa, Colombia, and the US, leading to coal diversion to Asia amid declining European demand.

## ITM ASP vs thermal coal benchmark prices



### ITM ASP VS BENCHMARK PRICES



### **COMMENTS**

- The seaborne premium thermal coal market remained stable throughout 4Q23, with the weekly GCNewc fluctuating within a narrow range of \$120-150 per ton.
- Similarly, the market for lower-quality thermal coal remained stable in 4Q23. ICI2 hovered between \$92-97/ton, ICI3 within \$79-83/ton, and ICI4 maintained a narrow range of \$57-62 /ton. Despite increased supply from Indonesia, robust import demand from China in 4Q23 provided significant support to the price levels of lower specification thermal coal market.
- We anticipate a continuation of steady growth in the global seaborne thermal market through 2024, with overall supply and demand dynamics expected to tighten, particularly for lower- mid calorific value (CV) coal due to strong demand from China and India.
- Key price metrics:
  - ITM ASP 4Q23: \$95.9/t\* (-3% QoQ)
  - NEX (23 February 2024)\*\*: \$124.9/t

Note:

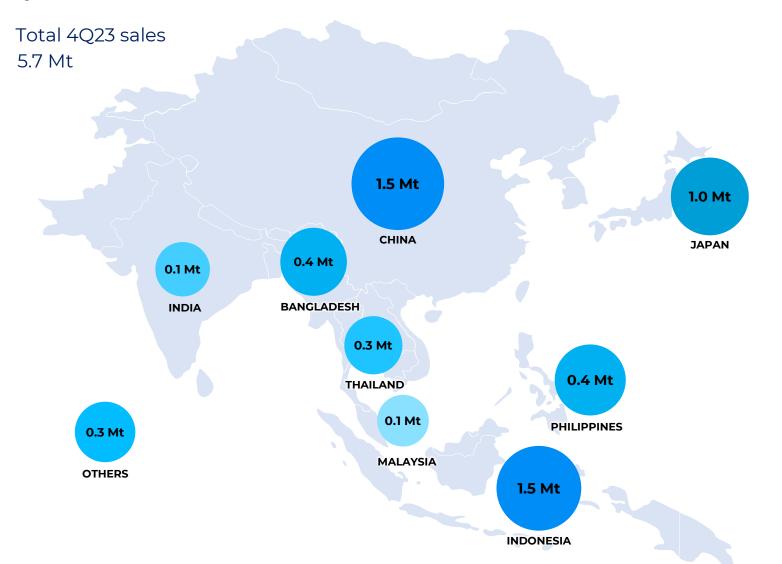
\*\* The Newcastle Export Index (NEX)

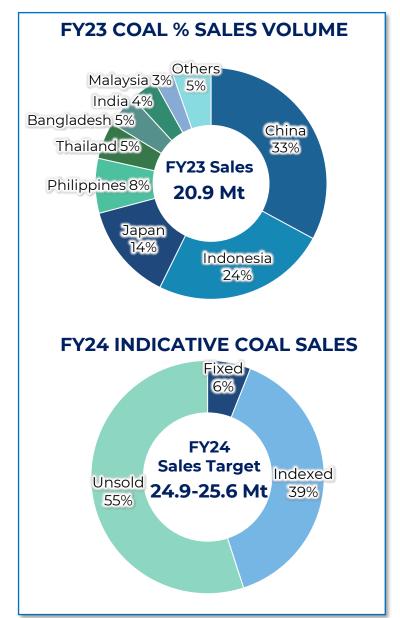
<sup>\*</sup> Includes post shipment price adjustments as well as traded coal

### ITM coal sales



### **4Q23 COAL SALES VOLUME BASED ON SALES DESTINATION**

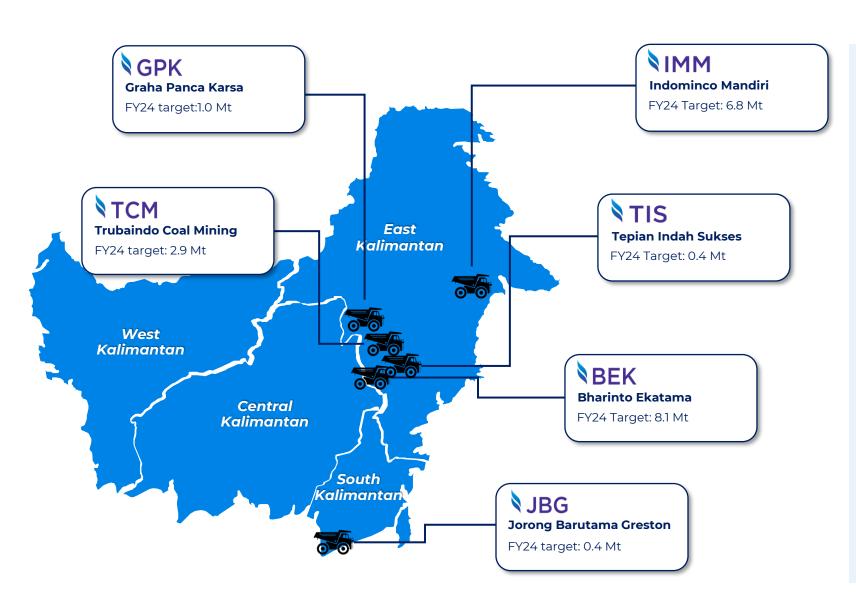






# **Coal mining operational summary**





FY24 Target: **19.5-20.2 Mt** 

1Q24 Target:

4.6 Mt

4Q23 FY23

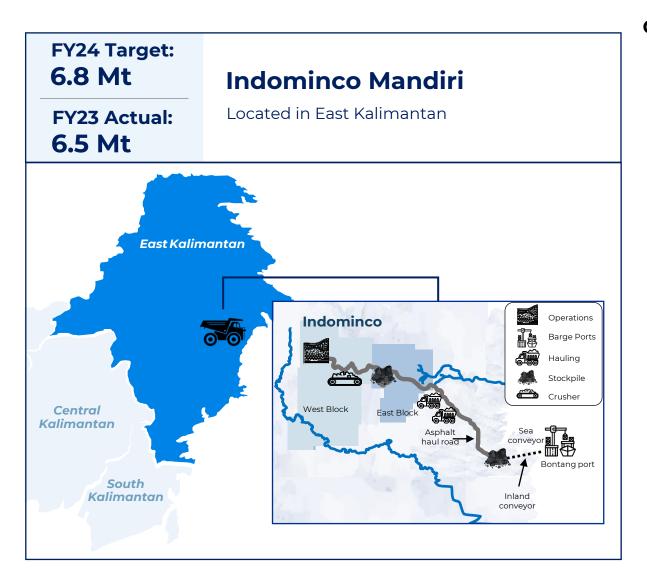
Coal **3.4 Mt 16.9 Mt** production -35% QoQ / 1% YoY

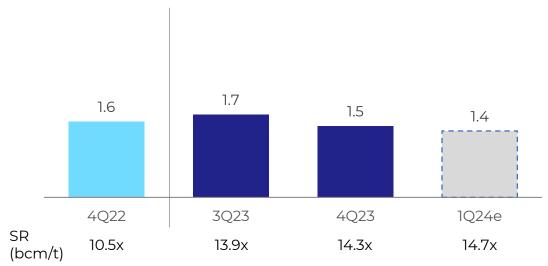
Strip 15.0 x 12.5 x ratio 27% QoQ / 17% YoY

36% YoY

# **Operational update – Indominco Mandiri**





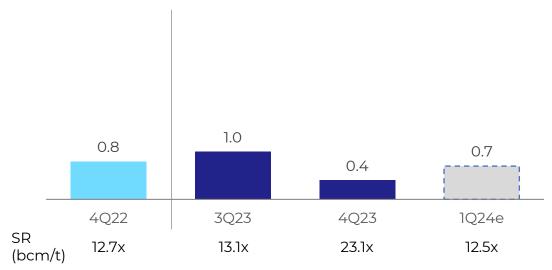


- 4Q23 production achieved at 1.5Mt with a strip ratio of 14.3x.
- 1Q24 production is targeted slightly lower than the previous quarter at 1.4Mt with a strip ratio at 14.7x as we continue to mine in some area that produce higher coal quality but require higher strip ratio.

# Operational update – Trubaindo Coal Mining



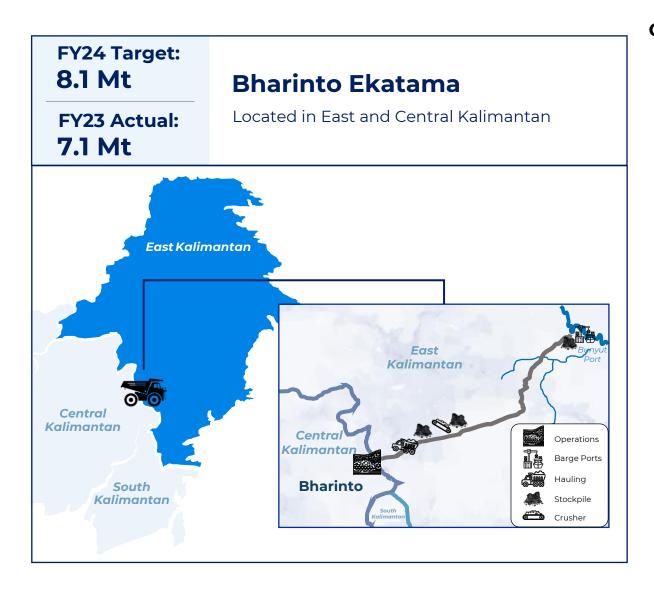
**FY24 Target:** 2.9 Mt **Trubaindo Coal Mining** Located in Fast Kalimantan **FY23 Actual:** 2.8 Mt East Kalimantan Operations East Barge Ports Kalimantan Hauling Stockpile Crusher Central Kalimantan Trubaindo Heading toward South Block Bharinto South South Block 2 Kalimantan

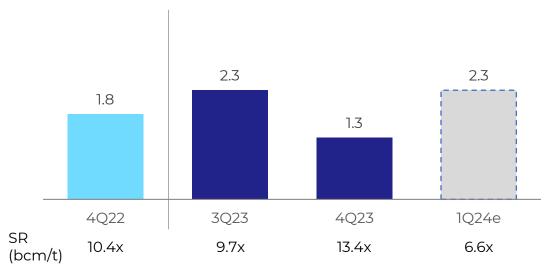


- 4Q23 production achieved the target of 0.4Mt with a strip ratio of 23.1x due to the additional OB removal while the coal production was limited.
- 1Q24 production is targeted at 0.7Mt with more manageable strip ratio of 12.5x.

# **Operational update – Bharinto Ekatama**





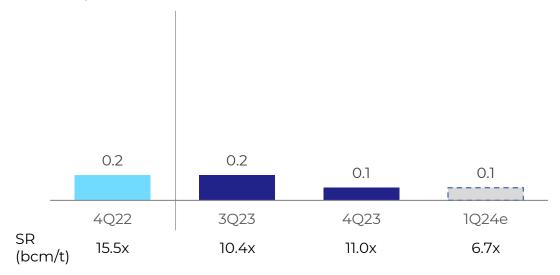


- 4Q23 production was booked at 1.3Mt with a strip ratio of 13.4x.
- 1Q24 production is targeted at 2.3Mt with lower strip ratio at 6.6x as Bharinto realized the pre-stripping activities done in 4Q23.

## Operational update – Jorong Barutama Greston



**FY24 Target:** 0.4 Mt **Jorong Barutama Greston** Located in South Kalimantan **FY23 Actual:** 0.6 Mt **East** Kalimantan Operations Barge Ports Hauling Stockpile Crusher Central Kalimantan Jorong South (alimantan Java Sea



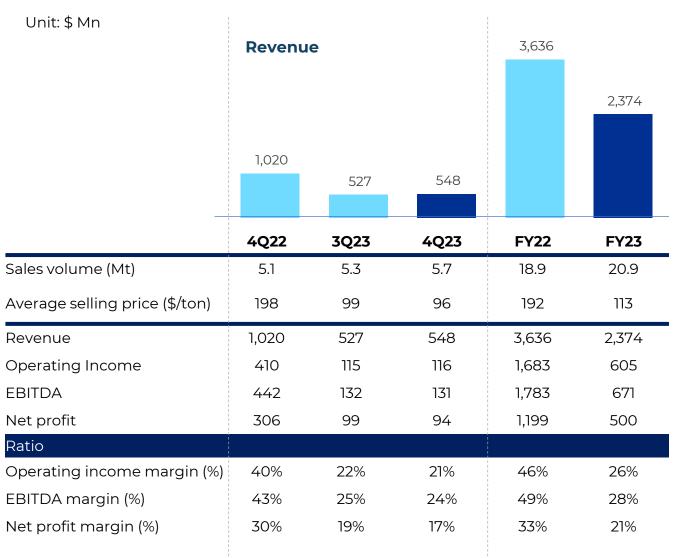
- 4Q23 production achieved at 0.1Mt with a strip ratio of 11.0x.
- 1Q24 production is targeted at 0.1Mt with a lower strip ratio at 6.7x due to pre-stripping activities which has been done in the previous quarter.



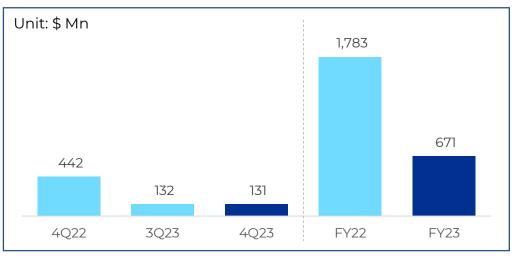
# Financial performance – profitability



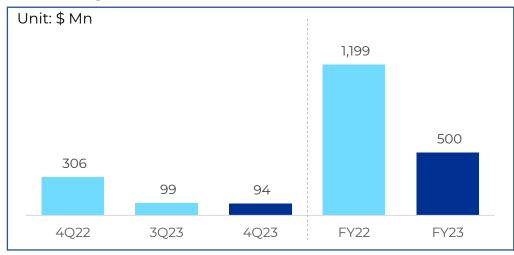
### **PROFIT OR LOSS STATEMENT**



### **EBITDA**



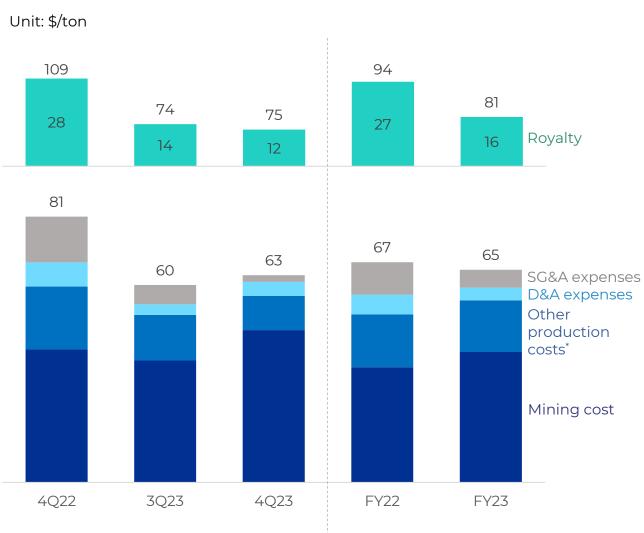
### **NET PROFIT**



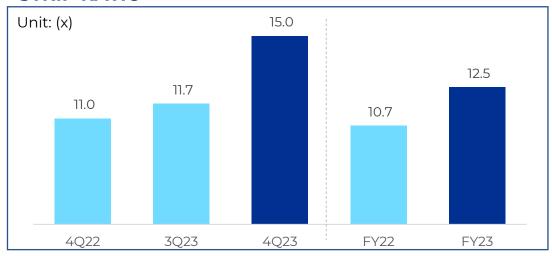
# Financial performance – cost



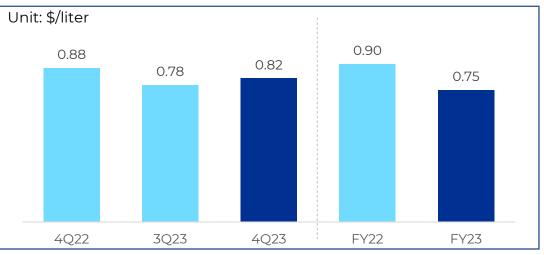
### **TOTAL COST BREAKDOWN**



### **STRIP RATIO**



### **FUEL PRICE**



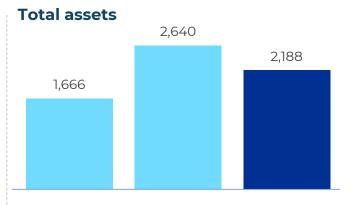
<sup>\*</sup>Include repair and maintenance, salaries and allowances, inventory adjustment, others etc.

# **Financial position**



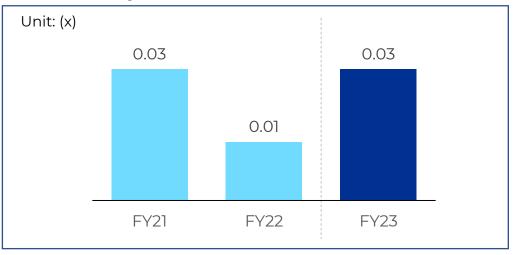
### **BALANCE SHEET**

Unit: \$ Mn

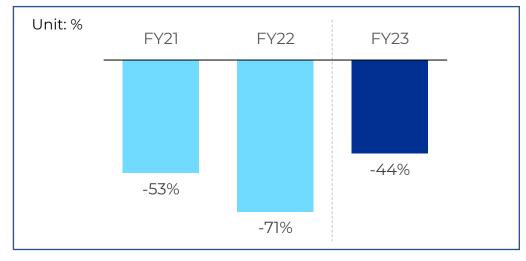


	FY21	FY22	FY23
Assets			
Cash and cash equivalents	691	1,430	851
Other assets	975	1,210	1,337
Liabilities			
Current maturities of long-term and short-term bank loan	10	13	40
Long-term bank loans net of current maturities	26	13	8
Other liabilities	429	664	351
Total equity	1,202	1,950	1,789
Ratio			
Cash to total assets (%)	41%	54%	39%
Net gearing (%)	-53%	-71%	-44%

### **DEBT TO EQUITY**



### **NET GEARING**



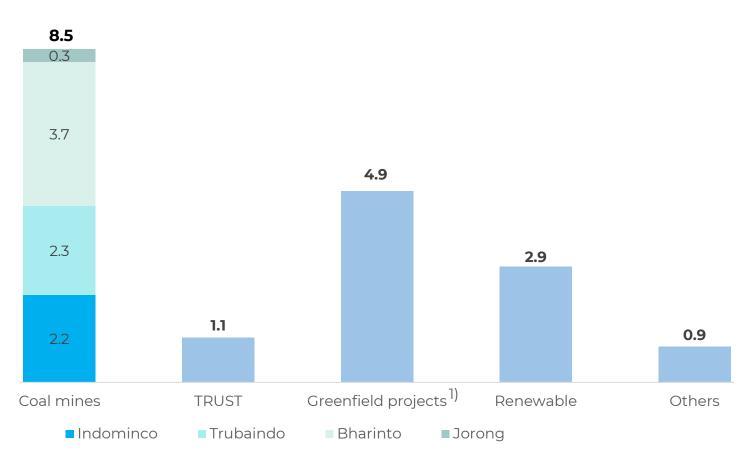
# **Capital expenditure**



### **4Q23 CAPITAL EXPENDITURE DETAILS**

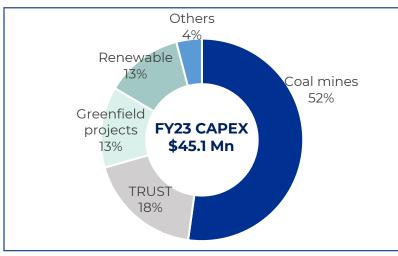
Unit: \$ Mn

Total 4Q23: \$18.4 Mn

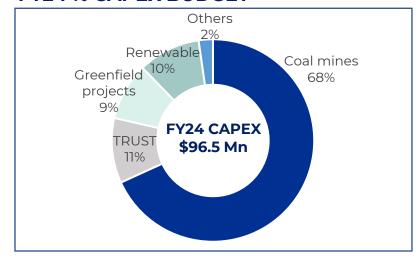


#### Note:

### **FY23 % CAPEX REALIZATION**



### **FY24 % CAPEX BUDGET**<sup>2)</sup>



<sup>1)</sup> Greenfield projects consist of GPK, NPR and TIS

<sup>2)</sup> Starting 2024, GPK CAPEX will be included in coal mines



# QoQ and YoY financial performance comparison



Unit: \$ thousand	4Q23	3Q23	QoQ (%)	4Q22	YoY(%)	FY23	FY22	YoY(%)
Net Revenues	547,653	527,473	4%	1,019,775	(46%)	2,374,315	3,636,213	(35%)
Gross Profit	132,348	151,948	(13%)	487,682	(73%)	742,542	1,894,392	(61%)
Gross Profit Margin	24%	29%		48%		31%	52%	
Selling Expenses	(3,928)	(27,154)	(86%)	(63,079)	(94%)	(94,794)	(169,764)	(44%)
General And Administration Expenses	(12,231)	(9,584)	28%	(14,995)	(18%)	(42,284)	(41,912)	1%
Operating Income	116,189	115,210	1%	409,608	(72%)	605,464	1,682,716	(64%)
Operating Income Margin	21%	22%		40%		26%	46%	
EBITDA	130,931	132,108	(1%)	441,529	(70%)	670,858	1,783,077	(62%)
EBITDA Margin	24%	25%		43%		28%	49%	
Finance Costs	(704)	(386)	82%	(612)	15%	(2,914)	(3,354)	(13%)
Finance Income	9,246	8,584	8%	5,056	83%	34,541	8,869	289%
Others, Net	(2,182)	1,929	(213%)	(15,645)	(86%)	7,021	(143,439)	(105%)
Profit Before Income Tax	122,549	125,337	(2%)	398,407	(69%)	644,112	1,544,792	(58%)
Income Tax	(28,396)	(26,578)	7%	(92,612)	(69%)	(144,492)	(345,447)	(58%)
Net Profit	94,153	98,759	(5%)	305,795	(69%)	499,620	1,199,345	(58%)
Net Profit Margin	17%	19%		30%		21%	33%	

## ITM group structure





Note: Reserves and Resources is as of 31st Dec 2023. The number disclosed above used the updated coal resources and reserves as of 31 Dec 2018 based on estimates prepared by competent persons (considered suitably experienced under the JORC Code) and deducted from coal sales volume during 2019-2023.

1) Remaining 4.93% is owned by IBU which is owned by ITM.