



A photograph showing two miners in a dimly lit mine tunnel. One miner, wearing a white hard hat and a blue jacket, is pointing towards something off-camera while holding a tablet. The other miner, wearing a blue hard hat and an orange jacket, looks on. The tunnel walls are rocky and illuminated by mining equipment.

# INVESTOR PRESENTATION

## FY 2023

April 2024

## Disclaimer

This presentation may contain "forward-looking" statements that are based on numerous assumptions regarding the Company's present and future business strategies and the environment in which the Company will operate in the future and are not a guarantee of future performance. The future events referred to in these statements involve known and unknown risks, uncertainties and other factors, some of which are beyond the Company's control, which may cause the Company's actual results, performance or achievements, or general industry results to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Such forward-looking statements speak only as of the date on which they are made, and the Company does not undertake any obligation to update or revise any of them, whether as a result of new information, future events or otherwise. The Company and the Agents, and their affiliates, advisers and representatives do not make any representation, warranty or prediction that the results anticipated by such forward-looking statements will be achieved, and such forward-looking statements represent, in each case, only one of many possible scenarios and should not be viewed as the most likely or standard scenario. Accordingly, you should not place undue reliance on any forward-looking statements.

This presentation also contains certain statistical data and analyses (the "Statistical Information") which have been prepared in reliance upon information furnished by the Company and other sources. Numerous assumptions were used in preparing the Statistical Information, which assumptions may or may not appear herein. No assurance can be given as to the Statistical Information's accuracy, appropriateness or completeness in any particular context, nor as to whether the Statistical Information and/or the assumptions upon which it is based reflect present market conditions or future market performance. The Statistical Information should not be construed as either projections or predictions or as legal, tax, financial, accounting or investment advice.

The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Mr. Bronto Sutopo, who is a Member of The Australasian Institute of Mining and Metallurgy. Mr. Bronto Sutopo has sufficient experience which is relevant to the style of mineralization and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr. Bronto Sutopo consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

## ANTAM Management



**Bambang Sunarwibowo**  
Commissioner



**Gumilar Rusliwa Somantri**  
Independent Commissioner



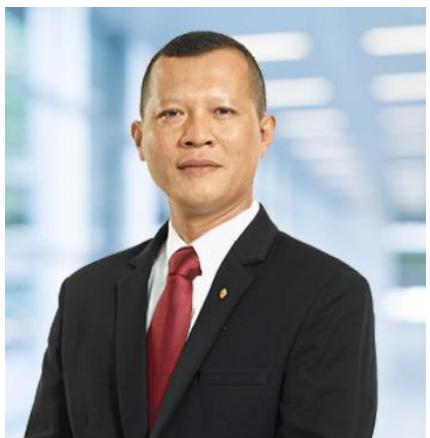
**F. X. Sutjiastoto**  
President Commissioner



**Anang Sri Kusuwardono**  
Independent Commissioner



**Dilo Seno Widagdo**  
Commissioner



**Hartono**  
Director of Operation and Production



**I Dewa Wirantaya**  
Director of Business Development



**Nicolas D. Kanter**  
President Director



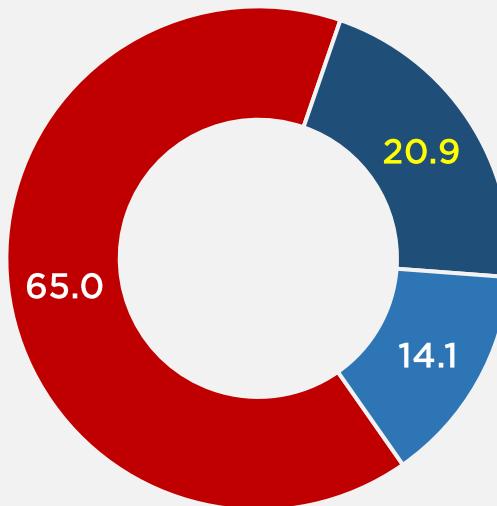
**Elisabeth RT Siahaan**  
Director of Finance and Risk Management



**Achmad Ardianto**  
Director of Human Resources

## ANTAM In A Glance

### Ownership Structure (%)



100% owned by  
The Government of Indonesia

Public: Domestic

Public: Foreign

### Public Investor Structure (%)



### Integrated Mining Operation on Upstream and Downstream with Diversified Portfolio on Nickel, Gold, and Bauxite

#### NICKEL

Open Pit Nickel Mine Operation

FeNi Plant  
Kolaka

FeNi Plant  
Halmi<sup>1</sup>

Electric Vehicle Battery (EVB)  
Ecosystem Integrated Plant<sup>1</sup>

Nickel Ore  
(Domestic)

Ferronickel  
(Export)

#### PRECIOUS METALS AND REFINERY

Underground Mine Operation

Gold Leaching Plant  
Pongkor

Precious Metal Refinery Plant  
(LBMA certified)

Precious Metals Bar 999.9  
(Domestic and Export)

#### BAUXITE AND ALUMINA

Open Pit Nickel Mine Operation

Chemical Grade Alumina (CGA) Plant  
Tayan

Smelter Grade Alumina (SGA) Plant  
Mempawah<sup>1</sup>

Bauxite  
(Domestic)

CGA Product  
(Domestic and Export)

## ANTAM as Integral Part of MIND ID



100% owned by The Government of Indonesia

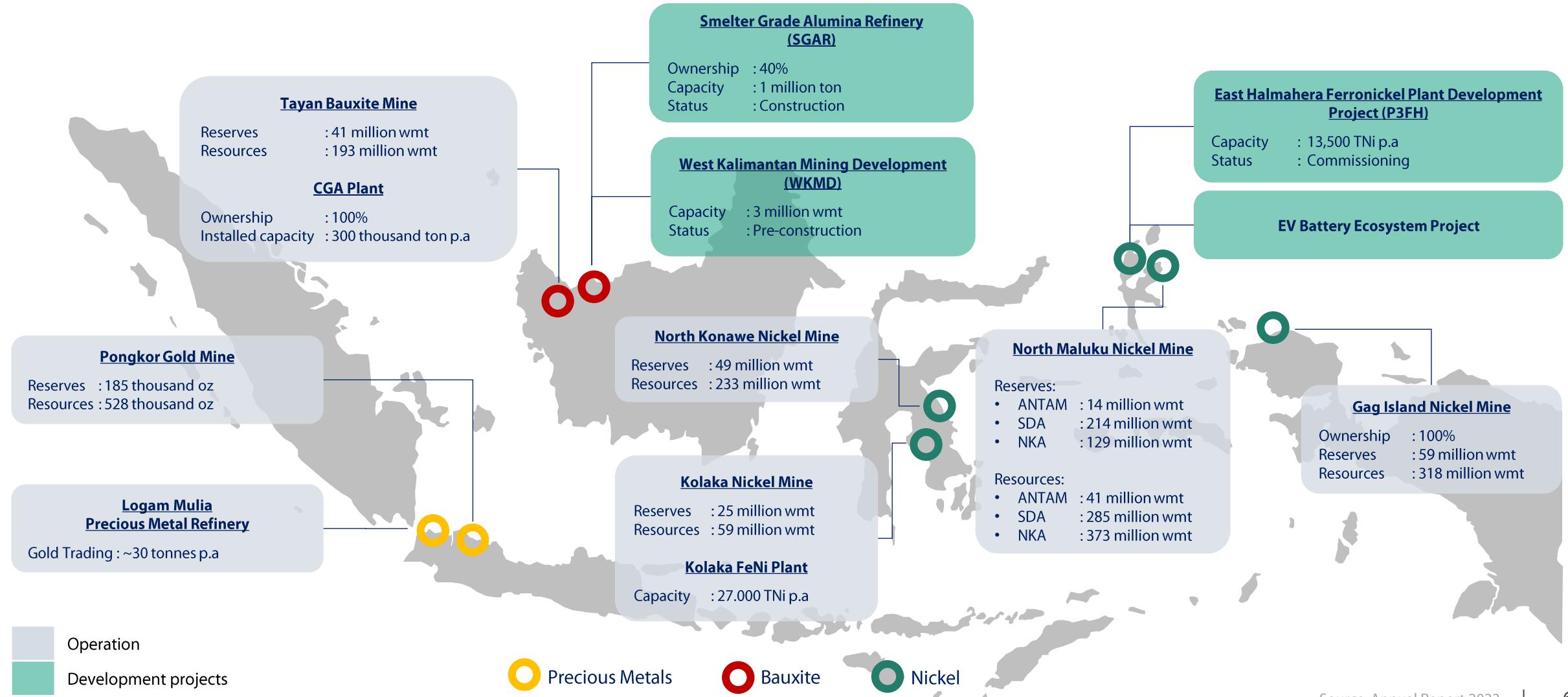


Indonesia Sovereign Credit Rating	MIND ID Corporate Rating
Moody's Baa2	Moody's Baa2
Fitch Rating BBB	Fitch Rating BBB-



## ANTAM Portfolio Overview

ANTAM has consistently increased the added value of its mining commodities through the development of processing downstream facilities. ANTAM owns and operates various mineral processing facilities for each of its main commodity pillars in nickel, gold and bauxite.



## ANTAM Achievement Highlight 2023

ANTAM keeps on recorded positive performance in 2023 despite challenges in commodity price

### Positive Performance on Production and Sales

**56%** Production of nickel ore

**67%** Sales of nickel ore

**7%** Contribution on revenue from nickel segment (Feni and Nickel ore)

**22%** Production of bauxite

**21%** Sales of bauxite

**64%** Contribution on revenue from gold segment

### TOTAL ASSET

**Rp42.85** trillion

27%

### INTEREST BEARING DEBT

**Rp2.5** trillion

17%

### CASH AND CASH EQUIVALENT

**Rp9.21** trillion

106%

**S&P Global**  
Ratings

**BB+**

from B+

### GOLD PROPER

- Gold Mining Business Unit
- Precious Metal Processing and Refinery Business Unit

### GREEN PROPER

- West Kalimantan Bauxite Mining Business Unit
- North Maluku Nickel Mining Business Unit
- PT Indonesia Chemical Alumina
- PT Gag Nikel



**Rp7.2** trillion

Proceed from Subsidiaries divestment as a part of transaction series in EVB project

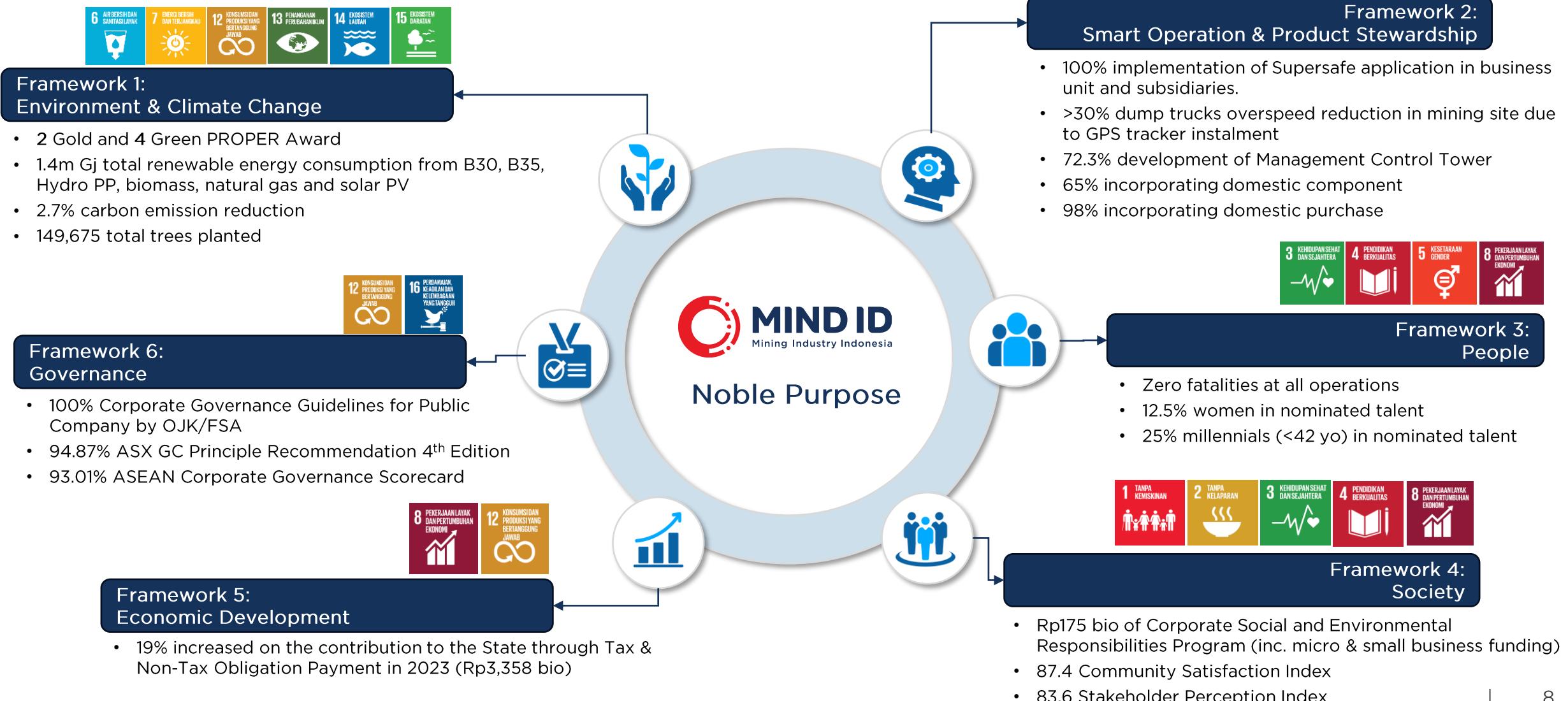
### ANTAM Remain Parts of IDX Leading Index Share

### Various Reputable Awards

- Top CEO Awards, Tempo & IDNFinancials
- Best CFO in Indonesia, Alpha Southeast Asia Award
- Human Capital & Performance Awards, BusinessNews Indonesia Magazine
- Nine Sustainability Performance Awards, MEMR and Indonesia SDGs Award
- Three Dharma Karya Energy and Mineral Resources Awards, MEMR
- 14 Good Mining Practice Awards, MEMR
- Marketeers Sustainable Marketing Excellence Award, Marketeers

## ANTAM ESG Performance

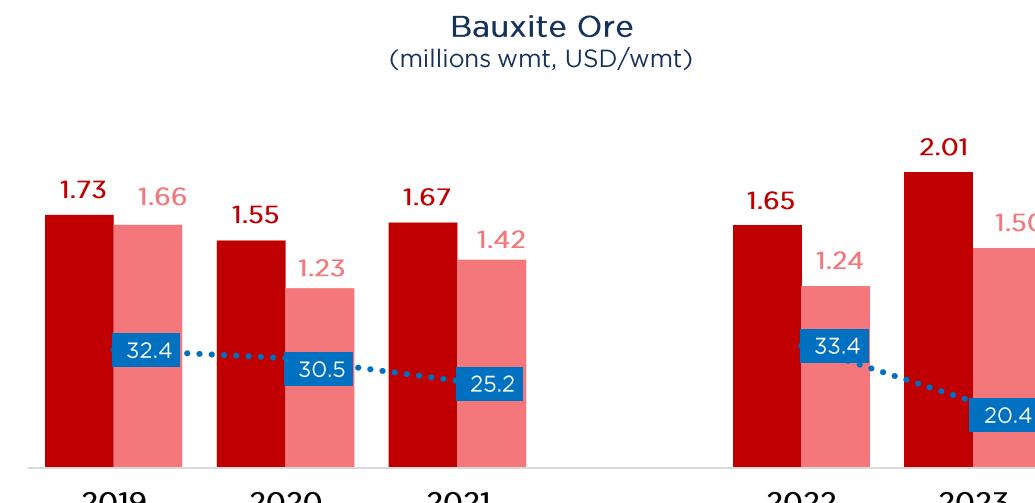
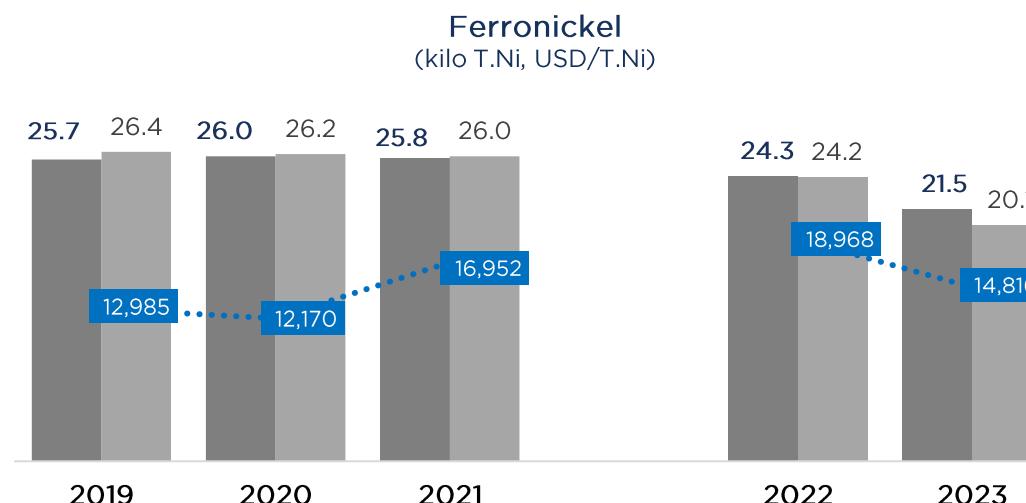
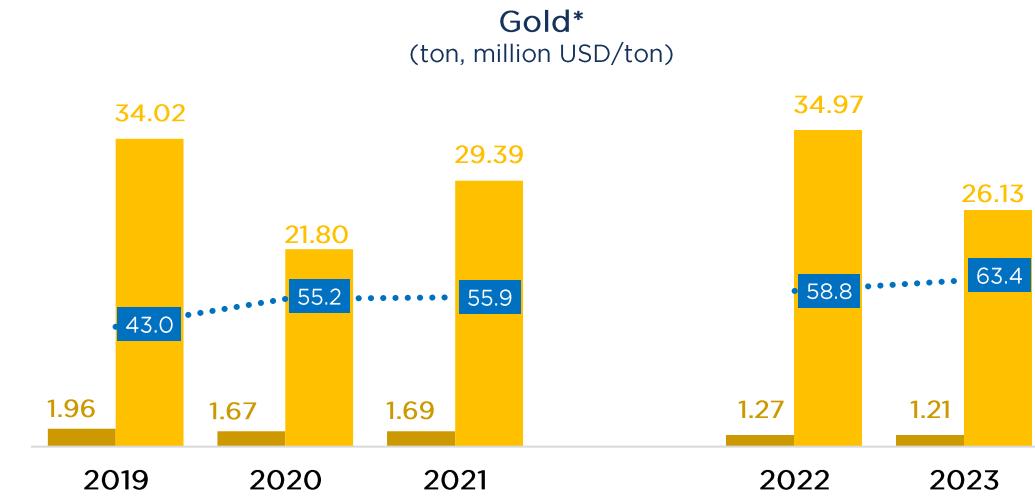
Incorporating the 6 pillars of the ESG framework, ANTAM has improved its ESG performance sustainably in 2023



# Operational Highlight



## ANTAM Production, Sales & Average Selling Price (ASP)



\* Gold Sales include trading activities

■ ■ ■ ■ ■ Production

■ ■ ■ ■ ■ Sales

■ ■ ■ ■ ■ Average Selling Price (ASP)

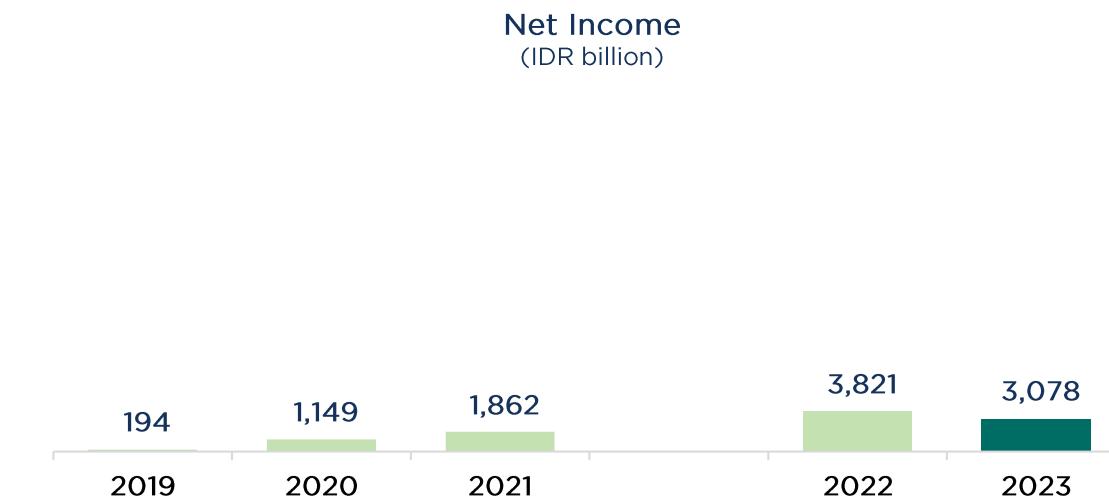
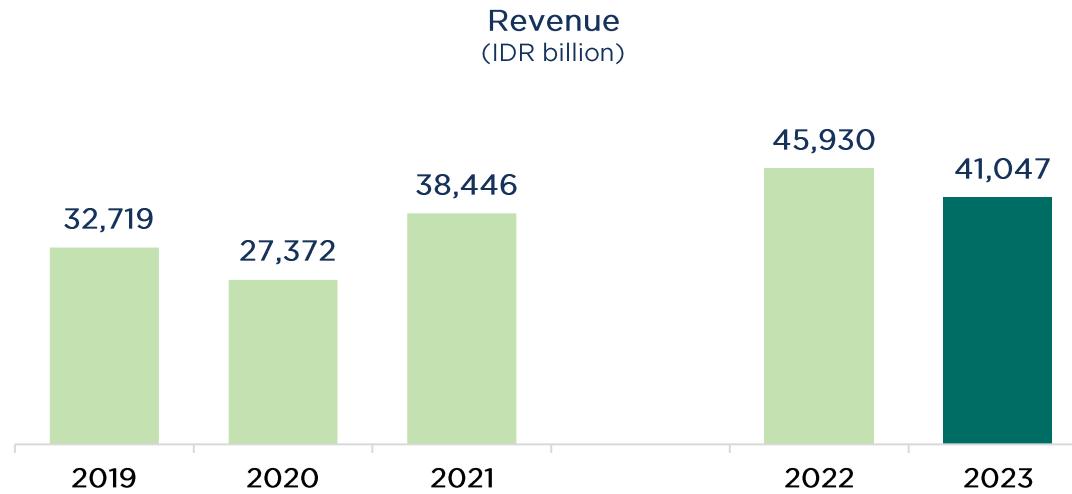
Source: ANTAM's Quarterly Report 4Q23

10

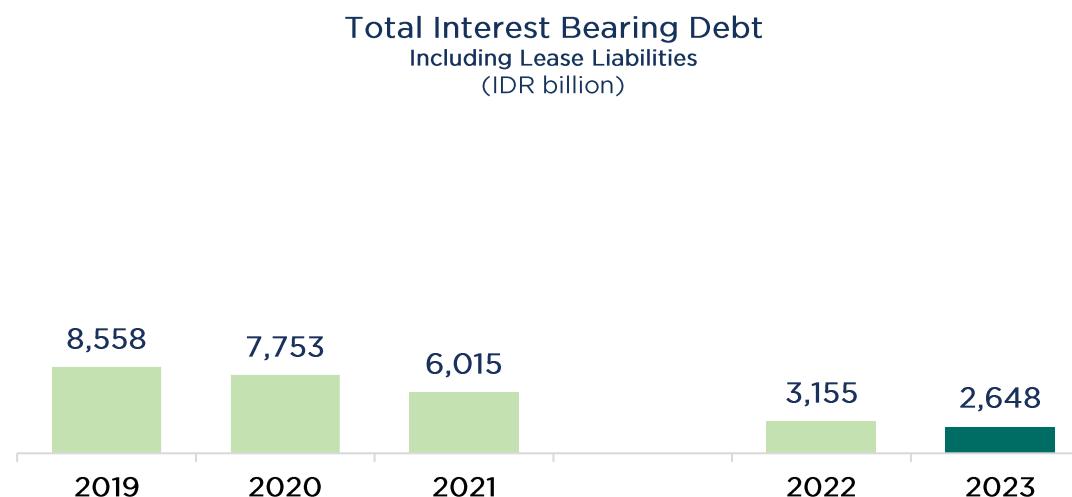
# Financial Highlight



## ANTAM Financial Highlights – Profit and Loss



## ANTAM Financial Highlights – Balance Sheet

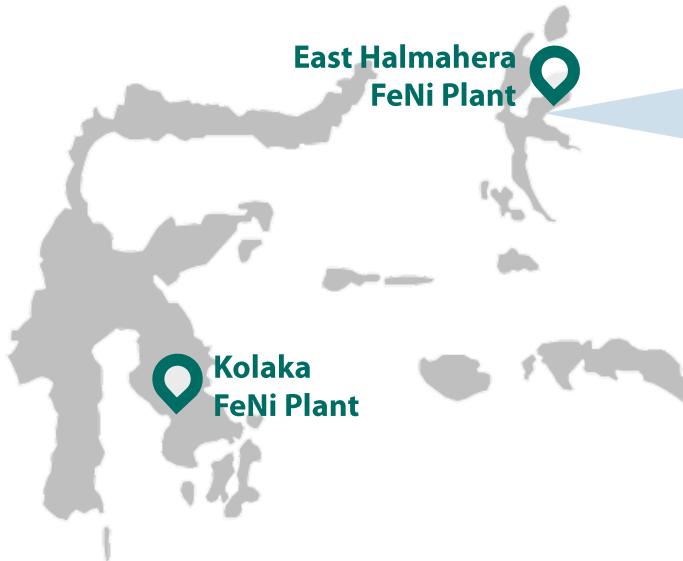




# Business Development

## ANTAM Future Nickel Downstream

EXISTING



### Kolaka FeNi Plant

Capacity	27,000 TNi p.a.
Status	Commercial operation

### East Halmahera FeNi Plant

Capacity	13,500 TNi
Status	Commissioning

GROWTH STORY



#### Downstream project key highlight:

- Low cost and long-life nickel ore resources and reserves
- End to end value chain for manufacturing electric vehicle batteries
- Integrated maintenance and operation

## Ferronickel Project in East Halmahera



Location

**Buli,  
East Halmahera**

Status:

**Commissioning**

Capacity:

**13.500 TNi p.a.**

Est. Total Investment:

**IDR 4 T**

Capital Structure:

**100% ANTAM**

Est. Operational Life Time:

**30 years**

## Electric Vehicle Battery (EVB) Ecosystem Project



Location:

**Buli,  
Halmahera Timur**

Status:

**RKEF : Project Planning  
HPAL : JVCo Establishment**

Project Scope:

- Nickel Ore Mining
- RKEF Plant and Industrial Park
- HPAL Plant
- Battery Material Plant
- Battery Cell Plant
- Battery Recycling Plant

## ANTAM Future Bauxite Downstream

EXISTING

GROWTH STORY



### Tayan CGA Plant

Installed Capacity	300.000 ton p.a
Status	Commercial operation



#### Downstream project key highlight:

- Vast bauxite resources and reserves
- Integrated supply chain for domestic aluminum demand
- Strengthening ANTAM's position in downstream market

## Smelter Grade Alumina Refinery Mempawah Project



**President Jokowi Inspection to SGAR Project**  
Mempawah, West Kalimantan

Location

**Mempawah,  
West Kalimantan**

Status:

**Construction**

Capacity:

**1 Millions Ton p.a.**

Est. Total Investment:

**USD830 mio**

Capital Structure:

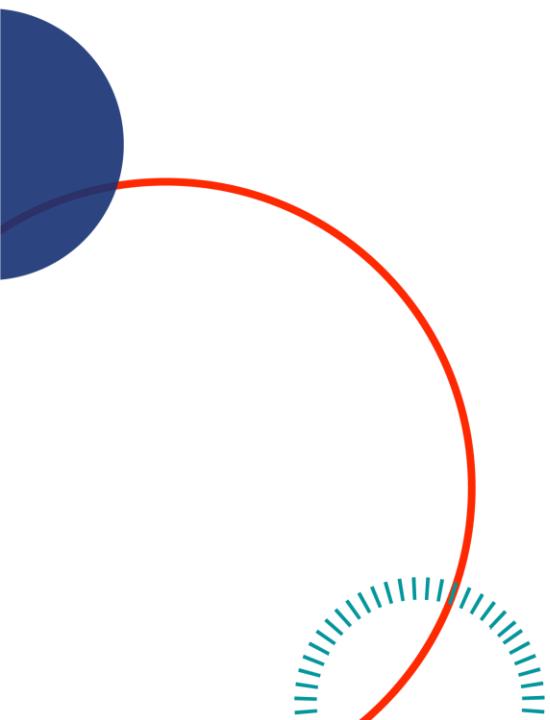
**40% ANTAM, 60% INALUM**

Est. Commercial Operation:

**1H 2025**

Est. Operational Life Time:

**20 years**

- 
-  Gedung Aneka Tambang Tower A  
Jl. Letjen. T.B. Simatupang No. 1  
Lingkar Selatan, Tanjung Barat  
Jakarta 12530, Indonesia
  -  [\(62-21\) 789 1234](tel:(62-21)7891234) [\(62-21\) 789 1224](tel:(62-21)7891224)
  -  For any inquiries, please contact us through:  
[investor.relation@antam.com](mailto:investor.relation@antam.com)