

# QUARTERLY REPORT PT ANTAM TBK

For the First Twelve Month Ended December 31, 2022 ARBN - 087 423 998

Securities Ticker: ASX: ATM, IDX: ANTM







Pomalaa Ferronickel Plant

Pongkor Gold Processing Plant

Tayan Bauxite Mine

#### **HIGHLIGHTS**

ANTAM's booked unaudited ferronickel production volume within the first twelve month period of 2022 (FY22) at 24,334 ton nickel within ferronickel (TNi), with unaudited ferronickel sales volume amounted to 24,210 TNi.

In FY22, ANTAM's unaudited nickel ore production amounted 8.62 million wet metric ton (wmt), which was used as ore feed for ANTAM's ferronickel plant as well as being sold to domestic market. ANTAM's unaudited nickel ore sales in FY22 reached at 6.95 million wmt.

ANTAM focus to develop the domestic gold customer based. ANTAM record unaudited gold sales figure in FY22 reached of 34,967 kg (1,124,215 troy oz), with unaudited production volume amounted to 1,268 kg (40,767 troy oz).

In FY22, ANTAM's unaudited bauxite production volume amounted 1.65 million wmt, which was used as ore feed for alumina production and as well as being sold to the third party customer. Meanwhile, the unaudited bauxite sales volume in FY22 reached 1.24 million wmt.

**ANTAM Launches the Third Series of Indonesian Batik Gold Products.** 

CNGR and ANTAM Sign Framework Agreement for the Development of Nickel Ore Industrial Area.

**Progress Completion of Haltim Ferronickel Plant Project.** 

### FOR FURTHER INFORMATION PLEASE CONTACT:

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#### **CORPORATE INFORMATION AS PER DECEMBER 31, 2022**

#### **Board of Commissioners**

F.X. Sutijastoto President Commissioner and Independent Commissioner

Gumilar Rusliwa Somantri Independent Commissioner
Anang Sri Kusuwardono Independent Commissioner

Bambang Sunarwibowo Commissioner
Dilo Seno Widagdo Commissioner

#### **Board of Directors**

Nicolas D. Kanter President Director

I Dewa Wirantaya Director of Operations and Production
Dolok Robert Silaban Director of Business Development

Elisabeth RT Siahaan Director of Finance and Risk Management

Basar Simanjuntak Director of Human Resources

#### **Share Information**

- ANTAM's market capitalization as at December 31, 2022 was Rp47.70 trillion (USD3.03 billion).
- ANTAM's share prices on the Indonesia Stock Exchange (IDX) hovered within the range of Rp1,540-Rp2,900 per share during January-December 2022.
- ANTAM's average share price on the IDX during FY22 period was Rp2,102 per share.
- ANTAM's average share price on the ASX during FY22 period was AUD1.13 per CDI.

# **Top 10 Public Shareholders:**

- 1. PT INDONESIA ASAHAN ALUMINIUM (PERSERO)
- BNYM RE BNYMLB RE EMPLOYEES PROVIDENTFD BOARD-2039927326
- 3. DJS KETENAGAKERJAAN PROGRAM JHT
- 4. DJS KETENAGAKERJAAN PROGRAM JP
- 5. JUNI SETIAWATI WONOWIDJOJO
- 6. JPMCB NA RE VANGUARD EMERGING MARKETS STOCK INDEX FUND
- 7. CITIBANK SINGAPORE S/A GOVERNMENT OF SINGAPORE
- 8. JPMCB NA RE-VANGUARD TOTAL INTERNATIONAL STOCK INDEX FUND
- 9. DJS KETENAGAKERJAAN PROGRAM JAMINAN KECELAKAAN KERJA
- 10. PT. PRUDENTIAL LIFE ASSURANCE REF



### PRODUCTION VOLUME (UNAUDITED)

Commodity	Unit	4Q21 (Oct - Dec) 2021	FY21 (Jan - Dec) 2021	4Q22 (Oct - Dec) 2022	FY22 (Jan - Dec) 2022
Ferronickel	TNi	6,722	25,818	6,246	24,334
Nickel Ore	Wmt	2,704,055	11,007,668	2,407,527	8,622,795
Gold	Kg/t oz	527/16,943	1,688/54,270	301/9,677	1,268/40,767
Silver	Kg/t oz	3,041/97,770	10,991/353,369	2,275/73,143	8,203/263,732
Bauxite	Wmt	304,865	1,673,956	310,447	1,652,196
Alumina	Ton	39,395	95,209	35,690	151,565

#### PRODUCTION AND SALES

months of 2022 (January-December 2022, FY22). The unaudited production and sales performance remains solid during fourth guarter of 2022 (October-December 2022, 4Q22) in line with ANTAM's commitment to In FY22, ANTAM ferronickel's unaudited sales maintaining the continuity of its operations, production, sales and development activities to deliver positive value to shareholders and stakeholders.

The production and sales figures within FY22 In the midst of the recent volatility of the are generally reflected by the volatility of global economics & geopolitics tension as well as the COVID-19 pandemic approached in East Asia. A series of conditions affect the demand of based metal product absorption as well as the fluctuation of the international base and precious metal selling price.

#### **FERRONICKEL**

In FY22, ANTAM's unaudited ferronickel production volume reached 24,334 ton of nickel in ferronickel (TNi), equal to 94% from

the first twelve periods of 2021 (FY21) ferronickel unaudited production of 25,818 ANTAM recorded positive production and TNi. During the 4Q22 period, the unaudited sales performance during the first twelve ferronickel production reached 6,246 TNi, increase from the third quarter period of 2022 (July-September 2022, 3Q22) production of 6,106 TNi.

> volume reach 24,210 TNi, met with 93% of the FY21 sales volume of 25,922 TNi. During 4Q22 ANTAM unaudited ferronickel sales volume reach 6,941 TNi.

> global economy and base metal commodity market conditions, ANTAM focuses on the implementation of strategic policies to meet an appropriate cost efficiency approach, while maintaining the stability of production level and aims to expand the export destination of ferronickel The Company believes the performance of ANTAM's Nickel Segment will consistently grow in line with strengthening global economic conditions and the positive outlook for the absorption of nickel commodities.



#### NICKEL ORE

production volume produced as ferronickel industry. plant feed ore material as well as being sold domestic market customers amounting to 8.62 million wet metric ton amounted to 6.95 million wmt.

increase 32% from production volume in 29,385 kg (944,750 t.oz). 3Q22 of 1.82 million wmt. The strengthening performance durina 4022 was stabilization of nickel price.

With a good resource profile and nickel ore aspiration. reserves, in line with the Company's nickel segment development plan, ANTAM will In 2022, ANTAM will focus on developing

through the efforts to develop nickel mineral downstream, including to support the During FY22, ANTAM unaudited nickel ore development of the National Electric Battery

#### are **GOLD**

(wmt). The realization of production is also In FY22, ANTAM recorded unaudited gold determined with the unaudited domestic production volume of 1,268 kg (40,767 t.oz) nickel ore sales volume during FY22 which from the Company's gold mines. Meanwhile, in FY22 ANTAM recorded the unaudited gold sales volume achievement of 34,967 kg ANTAM unaudited nickel ore production (1,124,215 t.oz), improved positively by 19% volume in 4Q22 reached 2.41 million wmt, compare to FY21 gold sales volume of

of nickel ore production is determined by the In 4Q22, ANTAM recorded unaudited gold higher 4Q22 nickel ore sales of 2.20 million production volume of 301 kg (9,677 t.oz), wmt or rose 28% from 3Q22 sales of 1.71 increase compared to 3Q22 unaudited million wmt. The growth in nickel sales production of 294 kg (9,452 t.oz). Meanwhile, also in 4Q22 ANTAM recorded an unaudited gold influenced by the demand recovery and sales volume of 9,036 kg (290,514 t.oz). The recovery of national economic growth led to an increase in domestic gold

strengthen the Company's business scale customer base in the domestic market, which

#### SALES VOLUME (UNAUDITED)

		4Q21	FY21	4Q22	FY22
Commodity	Unit	(Oct - Dec)	(Jan - Dec)	(Oct - Dec)	(Jan - Dec)
		2021	2021	2022	2022
Ferronickel	TNi	7,112	25,992	6,941	24,210
Nickel Ore	Wmt	1,884,950	7,643,323	2,200,445	6,952,759
Gold	Kg/t oz	9,514/305,882	29,385/944,750	9,036/290,514	34,967/1,124,215
Silver	Kg/t oz	2,207/70,957	9,971/320,575	2,652/85,264	11,470/368,769
Bauxite	Wmt	512,110	1,422,095	305,069	1,240,587
Alumina	Ton	39,132	133,001	29,569	143,991



demand for gold in the domestic market.

Logam Mulia gold product, on October wmt. 2022, ANTAM through the Precious Metals Processing and Refining Business Unit, In FY22, ANTAM recorded an unaudited Kencono, Batik Huk, Batik Srimanganti, and domestic sales of bauxite ore. Mahkota Besides Batik Siger. being packaged in gold bars, these four batik ALUMINA motifs are also present in gold batik jewelry as pendants.

In line with ANTAM aims to ease customer marketplace platform Tokopedia, Shopee, and TikTok Shop in addition of the existing official online sales website www.logammulia.com.

ANTAM through the Precious Metals Processing and Refinery Business Unit is the only gold refining plant in Indonesia with "Good Delivery List Refiner" accreditation from the London Bullion Market Association (LBMA).

#### **BAUXITE**

FY22, ANTAM recorded unaudited bauxite ore production volume, which was used as ore feed for alumina production and as well as being sold to the third party customer, amounted to 1.65 million wmt, stable compare to FY21 production level of

is line with the increase in public awareness 1.67 million wmt. ANTAM unaudited bauxite of investing in gold and the growing ore production volume in 4Q22 reached 310 thousand wmt, increase from bauxite production in four quarter of 2021 (October-Pursuant to the Company's aim to enhance December 2021, 4Q21) of 305 thousand

launches the Indonesian Batik Gold Series III bauxite ore sales volume of 1.24 million wmt, as jewelry and gold bars. The Indonesian Moreover, unaudited bauxite ore sales Batik Gold Series III presented four batik volume in 4Q22 reached 305 thousand wmt. motifs that represent the cultural heritage of In addition to export sales, in 2022, the the Indonesian batik motifs of Batik Bokor Company will also focus on developing

In line with ANTAM strategy to optimize the operations of Tayan CGA plant as well as prioritizing the alumina marketing activity, access, ANTAM commences the Precious ANTAM through its subsidiary which Metal product sales activity through the operates the Tayan CGA Plant, PT Indonesia Chemical Alumina, during FY22 producing as much as 151,565 ton alumina at (unaudited), hiked by 59% from FY21 alumina production of 95,209 ton. In 4Q22, alumina unaudited production volume was recorded at 35,690 ton alumina.

> Meanwhile, in FY22 unaudited alumina sales volume reached 143,991 ton alumina, an 8% increase compared to the alumina sales volume in FY21 of 133,001 ton. In 4Q22, alumina unaudited sales volume was recorded at 29,569 ton alumina.



#### **EXPLORATION ACTIVITIES**

ANTAM's exploration activities were focused conducted Rp128.30 billion.

relation to find a new discovery of good and core promising gold prospect area.

#### **GOLD**

During FY22, ANTAM conducted gold modelling and drilling.

### **NICKEL**

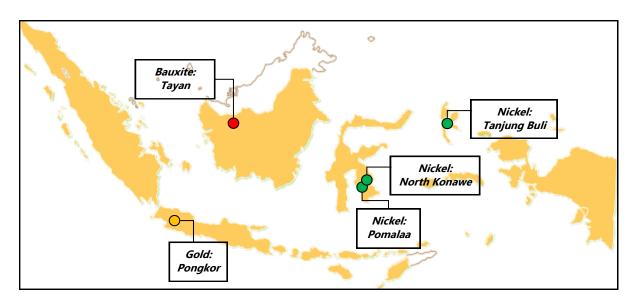
Nickel exploration activities in FY22 were measurement. conducted in North Konawe and Pomalaa,

Southeast Sulawesi and also Tanjung Buli, North Maluku. In North Konawe, ANTAM geological mapping, on gold, nickel and bauxite in FY22, with sampling, core logging, grid measurement & total unaudited preliminary expenditure of re-measurement, yardstick installation, space drilling and twin drilling. In Pomalaa, ANTAM conducted geological mapping, core As an effort to increase the portfolio of gold sampling, core logging, grid measurement & reserves and resources, in addition to organic re-measurement, yardstick installation and exploration activity, the Company are also single tube drilling. Meanwhile in Tanjung conducting the comprehensive assessment in Buli, ANTAM conducted geological mapping, sampling, core logging, surface sampling, path measurement, and single tube drilling.

#### **BAUXITE**

exploration activities in Pongkor, West Java. Bauxite exploration activities in FY22 were In Pongkor, ANTAM conducted geological conducted in Tayan, West Kalimantan. In the **ANTAM** geological area, conducted mapping, grid/polygon measurement, geodetic GPS measurement, test pit, logging test pit, test pit sampling and rock

#### ANTAM EXPLORATION AREA IN FY22





# **EXPLORATION AND EXPLOITATION AREAS (UNAUDITED)**

The Company has exploration and exploitation areas covered by several mining business permit, the details of each of the permit are displayed as follows:

		1	1
Location	Mining Business Permit (IUP)	IUP Exploration	Mining Concession
Owned by the Company			
Batang Asai, Sarolangun, Jambi*	KW.05 KP 010407	SK Kepala BKPM RI No.164/I/IUP/PMDN/2020	-
Kec, Sungai Tenang, Merangin, Jambi*	184/ESDM/2010	SK Kepala BKPM RI No.165/I/IUP/PMDN/2020	-
Desa Talang Tembago, Merangin, Jambi*	185/ESDM/2010	SK Kepala BKPM RI No.166/I/IUP/PMDN/2020	-
Cibaliung, Pandeglang, Banten	KW 96PP019	-	SK Bupati Pandeglang No. 541.23/Kep.747-BPPT/2013
UBPP Logam Mulia, Jakarta	-	-	IUP Operasi Produksi Khusus untuk Pengolahan dan Pemurnian Mineral sesuai SK Menteri ESDM No. 261.K/30/ DJB/2011
Ds, Bantar Karet, Kec, Nanggung, Bogor, West Java	KW 98PP0138	-	SK Kepala BKPM RI No. 171/ I/IUP/PMDN/2020 (98PP0138)
Ciarinem, Papandayan, Garut, West Java	-	-	SK Kepala BKPM No. 256/1/ IUP/PMDN/2019
Mempawah Hulu, Landak, West Kalimantan	MPH/MSL/SMP- PROD02.14	-	SK Bupati Landak No. 544.11/330/HK-2014
Toho, Mempawah, Pontianak, West Kalimantan	-	-	SK Bupati Pontianak No. 221 Year 2009
Toho, Mempawah, Pontianak, West Kalimantan	-	-	SK Gubernur Kalimantan Barat No. 444/ Distamben/2015
Tayan, Sanggau, West Kalimantan	KW 98PPO183	-	SK BKPM RI No. 241/1/IUP/ PMDN/2021
Lasolo, North Konawe, South East Sulawesi	KW 99STP057a	-	SK Bupati Konawe Utara No. 15 Year 2010
Asera dan Molawe, North Konawe, South East Sulawesi	KW 10 APR OP 005	-	SK Bupati Konawe Utara No. 158 Year 2010



Location	Mining Business Permit (IUP)	IUP Exploration	Mining Concession		
Owned by the Company (Continue)					
Pomalaa, Kolaka, South East Sulawesi	WSPM 016	-	SK Kepala BKPM RI No. 172/ I/IUP/PMDN/2020		
Batu Kilat, Kolaka, South East Sulawesi	WSPM 017	-	SK Kepala BKPM RI No. 175/ I/IUP/PMDN/2020		
Sitallo, Kolaka, South East Sulawesi	WSPM 015	-	SK Kepala BKPM RI No. 173/ I/IUP/PMDN/2020		
Maniang, Kolaka, South East Sulawesi	WSWD 003	-	SK Bupati Kolaka No. 150 Year 2013		
Tambea, Kolaka, South East Sulawesi	WSPM 014	-	SK Kepala BKPM RI No. 174/ I/IUP/PMDN/2020		
Maba, East Halmahera, North Maluku****	3682062122014022	-	SK BKPM RI No. 1103/1/IUP/ PMDN/2022		
Oxybil, Pegunungan Bintang, Papua**	SK No. 540/2876/SET Year 2010	SK BKPM RI No. 622/I/IUP/ PMDN/2021	-		
Oxybil, Pegunungan Bintang, Papua**	SK No. 540/2883/SET Year 2010	SK BKPM RI No. 234/1/ IUP/PMDN/2020	-		
Oxybil, Pegunungan Bintang, Papua**	SK No. 540/2884/SET Year 2010	SK BKPM RI No. 233/1/ IUP/PMDN/2020	-		
Oxybil, Pegunungan Bintang, Papua**	SK No. 540/2892/SET Year 2010	SK BKPM RI No. 357/1/ IUP/PMDN/2021	-		
Owned by Subsidiaries					
PT Citra Tobindo Sukses Perkasa- Mandiangin, Sarolangun, Jambi	KW.97 KP. 290310	-	SK DPMPTSP Jambi No. 185/ KEP.KA.DPM-PTSP-6.1/ IUPOP/IX/2019		
PT Borneo Edo Sejahtera - Sebadu, Mandor, West Kalimantan	MJL/MDR/SmP/SHT/SBK- PROD01.14	-	SK DPMPTSP No. 503/18/IUP -OP.P/DPMPTSP-C.II/2020		
PT Borneo Edo International - Menjalin, Landak, West Kalimantan	MPH/MJL/SPK/STH/MYK- PROD01.13	-	SK DPMPTSP No. 503/16/IUP -OP.P/DPMPTSP-C.II/2019		
PT Dwimitra Enggang Khatulistiwa - Menjalin, Landak, West Kalimantan	1130/1/IUP/PMDN/2022	-	SK BKPM RI No. 1130/1/IUP/ PMDN/2022		
PT Mega Citra Utama - Meliau, Sanggau, West Kalimantan**	444/2009/SGU	-	SK Gubernur Kalimantan Barat No. 503/16/IUP-OP.P/ DPMPTSP-C.11/2019		



Location	Mining Business Permit (IUP)	IUP Exploration	Mining Concession			
Owned by Subsidiaries (Co.	Owned by Subsidiaries (Continue)					
PT Gag Nikel - Pulau Gag, Raja Ampat, West Papua	96PK0053	-	Contract of Work based on SK Menteri ESDM No. 430.K/30/DJB/2017			
PT Cibaliung Sumberdaya - Cibaliung, Pandeglang Banten**	KW 96 PPO019	-	SK Bupati Pandeglang No. 821.13/Kep.1351-BPPT/2014			
PT Gunung Kendaik - Mempawah Hulu dan Banyuke Hulu, West Kalimantan**	23.61.08.2.17.2.015.059	-	SK Gubernur Kalimantan Barat 573/Distamben/2015			
PT Indonesia Chemical Alumina - Tayan Hilir, Sanggau, West Kalimantan***	Nomor Induk Berusaha (NIB) 20105442299	-	IUI PT Indonesia Chemical Alumina dated 28 July 2021			
PT Emas Antam Indonesia (Formerly AJSI) - Mandiodo, Konawe Utara, Southeast Sulawesi	-	-	IUP Operasi Produksi Khusus Pengolahan dan Pemurnian sesuai SK Bupati Konawe Utara No. 87 Year 2011			
PT Emas Antam Indonesia (Formerly AJSI) - Mandiodo, Konawe Utara, Southeast Sulawesi	-	-	IUP Operasi Produksi Khusus Pengangkutan dan Penjualan sesuai SK Bupati Konawe Utara No. 88 Year 2011			
PT Feni Haltim - Buli, Maba, North Maluku	33/1/IUJP-PB/PMDN/2022	1	Izin Usaha Jasa Pertambangan sesuai SK Menteri Investasi/Kepala BKPM No.33/1/IUJP-PB/ PMDN/2022			
PT Sumber Daya Arindo— Maba, East Halmahera, North Maluku****	1682062122022001	-	SK BKPM RI No.1104/1/IUP/ PMDN/2022			
PT Nusa Karya Arindo— Maba, East Halmahera, North Maluku*****	1682062122022002	-	SK BKPM RI No.1105/1/IUP/ PMDN/2022			

#### Notes:

- \*) \*\*) \*\*\*) Suspension status.
- IUPs are revoked and the Company is currently in objection process.
- Previously IUP OP Khusus based on Decision Letter of MoEMR No. 668.K/30/DJB/2012 valid until 20 June 2032. Part of IUPs has been transferred to subsidiary PT SDA dan PT NKA.
- \*\*\*\*\*) Part of IUPs has been transferred to subsidiary PT SDA dan FLING.

  \*\*\*\*\*\* Derived from the part of IUP transfer Maba, East Halmahera, North Maluku.



#### CORPORATE NEWS

### ANTAM RECEIVES SUBROTO AWARD IN 2022

In October 5, 2022, – the Company through the Gold Mining Business Unit received the Subroto Award of 2022 for the Innovative Mineral Community Development Empowerment Program category in the Real ANTAM LAUNCHES THE THIRD SERIES OF Income and Employment Improvement INDONESIAN BATIK GOLD PRODUCTS Sector from the Minister of Energy and Mineral Resource.

## INFORMATION DISCLOSURE OF THE SPIN -OFF OF PARTIAL SEGMENT OF NICKEL **BUSINESS OF PT ANEKA TAMBANG TBK**

In October 11, 2022, The Company announce the implementation of spin-off of partial segment of nickel mining business of the Company in East Halmahera, North Maluku to the Company's Controlled Companies, namely PT Nusa Karya Arindo (NKA) and PT Sumberdaya Arindo (SDA), which the spin-off of partial segment of nickel mining business 2022 in line with the Company's EV Battery NICKEL INDUSTRIAL AREA Ecosystem Development Project initiation.

mining business is carried out in accordance Co., Ltd., (CNGR), signed a Framework with applicable laws and compliance with the Company's Articles of Association and carried out in accordance follow-up to the Head of Agreement for the with generally accepted business practices. construction and development of industrial The spin-off of partial segment of nickel area for the downstreaming of nickel ore into mining business has been approved by the battery raw material, which was previously General Extraordinary Meeting Shareholders to be held in August 2022.

Furthermore, in line with the implementation of the Framework Agreement in April 2022, on January 16 2023, a Conditional Sale and Purchase of Shares Agreement was signed between ANTAM and Hong Kong CBL Limited, a subsidiary controlled by Ningbo Contemporary Brunp Lygend Co. Ltd, for part of ANTAM's share ownership in PT SDA.

In October 27, 2022, the Company through the Precious Metals Processing and Refining Business Unit, launches the Indonesian Batik Gold Series III as jewelry and gold bars. The Indonesian Batik Gold Series III presented four batik motifs that represent the cultural heritage of the Indonesian batik motifs of Batik Bokor Kencono, Batik Huk, Batik Srimanganti, and Batik Mahkota Siger. Besides being packaged in gold bars, these four batik motifs are also present in gold batik jewelry as pendants.

# **CNGR AND ANTAM SIGN FRAMEWORK** of the Company is effective on 30 September AGREEMENT FOR THE DEVELOPMENT OF

In November 16, 2022, ANTAM and CNGR The spin-off of partial segment of nickel Hong Kong Material Science & Technology regulations, Agreement (FA) for the development of nickel industrial area. The FA signing is a of signed by both parties on August 5, 2022.



within ANTAM's Mining Concession Area in until March 2023. Pomalaa, Southeast Sulawesi. Moreover, electric vehicle batteries, using the OESBF International. (oxygen-enriched side-blown furnace) technology owned by CNGR. The plan will be PROGRESS COMPLETION OF built through two development phases with a FERRONICKEL PLANT PROJECT total production capacity of 80,000 tons of nickel within matte per annum.

and PT KIAT.

#### OF NINE ANTAM **CSR**

In November 24, 2022, ANTAM is pleased to which will be followed by a series of in Indonesian Sustainable Development and ferronickel plant. Goals Awards (ISDA) organized by the Corporate Forum for Development (CFCD).

## ANTAM SHARE ARE **LEADING ESG INDEX IN INDONESIA** semester of 2023. STOCK EXCHANGE

In December 23, 2022, The Company the Company has been part of the leading ESG Index in Indonesia Stock Exchange (IDX). ANTAM shares are a constituent of the SRI-

In terms of FA, ANTAM through its subsidiary KEHATI, ESG Sector Leaders IDX KEHATI PT Kawasan Industri Antam Timur (PT KIAT) Index, and ESG Quality 45 IDX KEHATI Index will develop and manage the industrial park in IDX for a trading period of December 2022

CNGR through its subsidiary PT Pomalaa In addition, ANTAM also part of the IDX New Energy Material (PT PNEM) will develop LQ45 Low Carbon Leaders in IDX and MSCI a nickel laterite ore processing facility into Global Standard Index from Indonesia, nickel matte, which becomes raw material for published by Morgan Stanley Capital

# **HALTIM**

In January 3, 2023, ANTAM is pleased to announce as a follow-up activity in the PT PNEM will become a tenant in the implementation of the Power Purchase industrial area managed by PT KIAT. Through Agreement (PJBTL) of the electricity supply this synergy, both CNGR and ANTAM also for the East Halmahera Ferronickel Plant had an opportunity to participate in share between ANTAM and PT Perusahaan Listrik ownership in each of subsidiaries, PT PNEM Negara (Persero) (PT PLN), in December 31, 2022, the first phase of the 15 megawatts (MW) power plant was switched-on. **PROGRAMS** Furthermore, the second phase power plant **RECEIVE INDONESIAN SDGS AWARD 2022** switch-on of the total 75 MW is planned to be carried out in the first quarter of 2023 announce the Company received nine awards commissioning phases of the power plant

> Community In line with the progress of the power procurement process and completion phase of plant construction, Haltim Ferronickel PART OF THE Plant can start to operate in the second

> > ###

