

QUARTERLY REPORT PT ANTAM (PERSERO) TBK

For the Three Month Period Ended September 30, 2014 ARBN - 087 423 998

Securities Ticker: ASX: ATM, IDX: ANTM







Pomalaa Ferronickel Plant

Pongkor Gold Mine

Tayan CGA Project

HIGHLIGHTS

Ferronickel sales volume in the first nine months of 2014 (9M14) was recorded at 12,823 tons of nickel contained in ferronickel (TNi), 12% higher compared to the same period in 2013 (9M13) of 11,467 TNi

Bauxite production volume in 9M14 grew by 20% to 244,272 wet metric ton (wmt) compared to 9M13 in line with the preparation for the operations of the Tayan

Chemical Grade Alumina (CGA) plant

Gold was the largest contributor to ANTAM's unaudited revenue in 9M14, amounting to Rp2.8 trillion or 48% of the total net sales of Rp5.8 trillion

ANTAM commenced commissioning of jetty, belt conveyor and refining facilities of the Pomalaa Ferronickel Plant Expansion project.

FOR FURTHER INFORMATION PLEASE CONTACT:

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CORPORATE INFORMATION

Board of Commissioners

R. Sukhyar President Commissioner

Zaelani Commissioner
Velix Vernando Wanggai Commissioner
Robert Simanjuntak Commissioner

Laode M. Kamaluddin Independent Commissioner
Hikmahanto Juwana Independent Commissioner

Board of Directors

Tato Miraza President Director

Djaja M. Tambunan Finance Director

Tedy Badrujaman Operations Director

Hendra Santika Development Director

Hari Widjajanto Human Resources Director

I Made Surata General Affairs and CSR Director

Shares Information

- ANTAM's market capitalization as at September 30, 2014 was Rp10.6 trillion
- ANTAM's share prices on the Indonesia Stock Exchange (IDX) hovered within the range of Rp1,080-Rp1,270 per share during July-September 2014
- ANTAM's average share price on the IDX during July-September 2014 was Rp1,172 per share
- ANTAM's average share price on the Australian Securities Exchange during July-September 2014 was AU\$1,10 per CDI

Top 10 Public Shareholders:

- 1. PT PRUDENTIAL LIFE ASSURANCE-REF
- 2. BPJS KETENAGAKERJAAN-JHT
- 3. PT TASPEN (PERSERO) THT
- 4. CITIBANK NEW YORK S/A DIMENSIONAL EMERGI
- 5. BPJS KETENAGAKERJAAN JKK
- 6. BANQUE PICTET AND CIE SA
- 7. BBH BOSTON S/A VANGRD EMG MKTS STK INFD
- 8. BPJS KETENAGAKERJAAN BPJS
- 9. CITIBANK NEW YORK S/A EMERGING MARKETS C
- 10. SSB WTAU S/A WISDOMTREE EMERGING MRKTS S



PRODUCTION VOLUME

		3Q13	9M13	3Q14	9M14
Commodity	Unit	(Jul-Sep)	(Jan-Sep)	(Jul-Sep)	(Jan-Sep)
		2013	2013	2014	2014
Ferronickel	TNi	4,127	14,293	4,131	11,710
High Grade Nickel Ore	Wmt	2,155,723	6,214,816	366,281	762,742
Low Grade Nickel Ore	Wmt	367,032	2,381,903	-	-
Total Nickel Ore	Wmt	2,522,755	8,596,719	366,281	762,742
Gold	Kg/oz	586/18,833	1,851/59,520	579/18,615	1,752/56,328
Silver	Kg/oz	4,812/154,702	13,717/441,009	4,220/135,676	13,510/434,357
Bauxite	Wmt	120,507	204,075	53,913	244,272
Coal	Ton	45,090	239,883	162,591	376,946

PRODUCTION AND SALES

In the first nine months of 2014 (9M14), The ferronickel sales in 9M14 amounted to ANTAM's unaudited net sales was recorded at 12,823 TNI, 12% higher than 9M13. Rp5.81 trillion, or down 34% compared to the government's mineral ore export ban policy.

unaudited net sales with a 48% contribution or amounting to Rp2.79 trillion.

recorded an unaudited revenue of Rp1.83 recorded at 3,923 TNi, 12% lower than 3Q13. trillion, 32% lower compared to the same period in 2013.

FERRONICKEL

The production volume of ferronickel in 9M14 ferronickel in 3Q14 to US\$8.64 per pound. showed an 18% decline to 11,710 tons of nickel in ferronickel (TNi), in line with the NICKEL ORE implementation of the ore blending optimi-

smelters, resulting in a lower production level.

nine months of 2013 (9M13) in line with the The unaudited revenue from the sales of ebb in the selling prices of the company's ferronickel in 9M14 grew by 52% to Rp2.61 main commodities of nickel and gold, and the trillion compared to the same period of 2013 due to higher sales volume and a 15% increase in the average selling prices of ferro-Gold made up the largest share of 9M14 nickel in the period to US\$7.91 per pound.

The ferronickel production volume in 3Q14 of 4,131 TNi was relatively stable compared to In the third guarter of 2014 (3Q14), ANTAM 9M13. The 3Q14 sales of ferronickel was

> The unaudited net sales of ferronickel in 3Q14 increased by 40% compared to the same period in 2013 to Rp871 billion in line with a 42% increase in the average selling prices of

zation which occurred in the beginning of In line with the implementation of the 2014. During this period, ANTAM used the ore Government's ore export ban policy beginfeed from its mine in Pakal Island which called ning on January 12, 2014, ANTAM's nickel ore for some adjustments at its ferronickel production volume in 9M14 abated to



762,742 wmt, or 91% lower than 9M13. The bulk of the nickel ore production was used Meanwhile, the sales volume of gold in 9M14 toward the smelting of ferronickel.

Due to the ban, ANTAM's 9M14 sales volume of nickel ore showed a 97% decline to 215,400 wmt compared to 9M13.

net sales of nickel ore in 9M14 was recorded Rp2.79 trillion. at Rp89 billion, 97% lower than the 9M13 sales achievement.

any sales from nickel ore to comply with the the same period of 2013 to Rp845 billion. regulations.

GOLD

ANTAM's production volume of gold, which was CGA plant, ANTAM's 9M14 bauxite producsourced from the Pongkor and Cibaliung mines, was recorded at 1,172 kg (56,328 oz) in 9M14 sales volume of 31,179 wmt. The net sales of or a 5% decline compared to 9M13. The ebb in gold bauxite in the period was recorded at Rp9.9 production was mainly attributed to the lower grade billion. of the ores extracted at the two mines.

reached 5,520 kg (177,472 oz) or 28% lower than 9M13 following the subdued gold production level.

The decline in the sales volume of gold drove down ANTAM's unaudited revenue from the Correspondingly, the company's unaudited sales of the commodity in 9M14 by 26% to

The 3Q14 gold production volume was slightly lower than 3Q13 to 579 kg (18,615 oz) The 3Q14 production volume of nickel ore while the sales volume of gold in the period declined by 91% to 366,281 wmt due to the contracted by 26% to 1,593 kg (51,216 oz). In Government's ore ban. ANTAM did not make 3Q14, revenue from gold was 18% lower over

BAUXITE

In preparation for the operations of the Tayan tion grew by 128% to 244,272 wmt with a

SALES VOLUME

		3Q13	9M13	3Q14	9M14
Commodity	Unit	(Jul-Sep)	(Jan-Sep)	(Jul-Sep)	(Jan-Sep)
		2013	2013	2014	2014
Ferronickel	TNi	4,438	11,467	3,923	12,823
High Grade Nickel Ore	Wmt	1,898,028	4,512,472	-	104,350
Low Grade Nickel Ore	Wmt	434,060	2,317,195	-	111,050
Total Nickel Ore	Wmt	2,332,088	6,829,667	-	215,400
Gold	Kg/oz	2,142/68,863	7,635/245,472	1,593/51,216	5,520/177,472
Silver	Kg/oz	3,135/100,783	12,849/413,105	3,774/121,337	14,500/466,186
Bauxite	Wmt	55,079	109,040	2,192	31,179
Coal	Ton	43,771	223,259	212,424	473,678



COAL

Through its subsidiary, PT Indonesia Coal revenue of Rp128 billion.

EXPLORATION ACTIVITIES

ties with total unaudited cost of Rp8.2 billion.

GOLD

Rp7.8 billion in 9M14.

conducting detailed geological mapping; economical potentials of the mineralization in

ground-magnet measurement; structure and alteration observations.

Resources, ANTAM posted a coal production Gold explorations in Air Niru and Telatang, result of 376,946 ton and recorded a sales of Bengkulu had an objective to localize the 473,678 ton of coal with an unaudited mineralization distribution of the low sulfidation vein system in the Air Niru and Talatang regions as well as to explore the economical potentials of the high sulfidation vein system in Talatang. The exploration activities performed include semi detailed geological ANTAM's exploration activities in 9M14 fo- mapping; detailed geological mapping; cused on gold, nickel and bauxite commodi- trenching; sampling; mineral sampling; petrography; soil and IP geophysics mineragraphy; as well as hand auger measurement.

Gold explorations in Pongkor, West Java were ANTAM carried out gold explorations in carried out to ascertain the amount of Batangasai, Jambi; Air Niru and Telatang, economical gold reserves and resources with Bengkulu; as well as Pongkor dan Papanda- a target of 1 ton of inferred gold resources yan, West Java with total unaudited cost of and 0.5 ton of measured gold resources; to obtain gold ore potentials in the mine areas with ore grade \geq 6 gpt and minimum ore size The objective of gold explorations in Batang- of 2 m above the 475 mdpl level; to confirm asai, Jambi was to discover the potentials and that the gold reserves and resources in the localize the mineralization models of the Kayu region are processed using appropriate Aro and South Hulu Tangkui regions by technologies; and to obtain information on

ANTAM'S EXPLORATION AREAS IN 9M14





North Ciurug, Masigit and Cirabok and to delineate the potentials of the narrow vein in West Cibenel. The exploration activities in this region include detailed geological mapping; trenching; rock and core sampling; drill track measurement; and drilling.

Gold explorations in Papandayan, West Java had an objective to localize the mineralization distribution in Sualan and Koneng Mountain as well as to confine the gold vertical mineral- CORPORATE NEWS ization potentials in Cijulang. Exploration activities in Papandayan include detailed geological mapping; trenching; hand auger ANTAM OPENS LOGAM MULIA GOLD measurement; test spectral, geological, soil, BOUTIQUE IN MEDAN, NORTH SUMATERA rock and core samplings; as well as core logging.

NICKEL

conducted in Pomalaa, Southeast Sulawesi Block M of Timor Street No. 3A, Medan, North with total unaudited cost reaching Rp179.9 Sumatera. The opening of the LM Gold million.

The objective of ANTAM's exploration activities in Pomalaa, Southeast Sulawesi was to content ≥ 2,0 % to be fed into the Pomalaa **ERY** exploration team conducted single drilling; TION OF DEVELOPMENT PROJECTS semi detailed geological mapping; surface sampling; as well as core sampling and On September 11, 2014 the rating company PT logging; moisture-content, density, petrogra- PEFINDO affirmed its idA ratings with a negative phy, polygon and grid measurements.

BAUXITE

in Tayan, Mempawah and Landak, West cial achievements on the back of nickel price rally Kalimantan in 9M14, with total unaudited cost as a consequence of the ban of raw mineral ore amounting to Rp142 million.

The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Mr. Lukman Efendi, who is a Member of The Australasian Institute of Mining and Metalluray. Mr. Lukman Efendi is a full-time employee of the company. Mr. Lukman Efendi 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 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr. Lukman Efendi consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

ANTAM announced that the company opened its Logam Mulia (LM) Gold Boutique, in Medan, North Sumatera on September 1, 2014. The outlet is ANTAM's tenth Gold Bou-In 9M14, nickel exploration activities were tigue and is located in Centre Point Medan, Boutique is part of ANTAM's strategy to expand its domestic retail gold sales.

obtain 1 million wmt nickel resources with Ni ANTAM REMAINS OPTIMISTIC ON RECOV-OF **FINANCIAL PERFORMANCE** ferronickel smelters. In this region, ANTAM's AMIDST NICKEL PRICE RISE AND COMPLE-

outlook for ANTAM in anticipation of the negative impacts of the volatility of commodity prices on the company's financial performance. In response to the ratings, ANTAM remains optimistic on the Bauxite exploration activities were conducted potential of the recovery of the company's finanexports implemented by the Government of the Republic of Indonesia on January 12 of this year.



Supported with more than 974 million wet 27,000-30,000 ton of nickel contained in ferro- (EPC) progress of the P3FP reached 68%. nickel (TNi) from its existing capacity of 18,000 -19,000 TNi. The project is targeted to be ANTAM's new jetty facilities are expected to Chemical Grade Alumina financial performance.

ANTAM AND FLSMIDTH SIGNS EXTENSIVE loaders. MINERALS DESIGN AND SERVICE AGREE-**MENT**

Pennsylvania, the U.S. to supply design, the occupational safety ship, subject to the prevailing regulations and packages of the P3FP. good corporate governance as well as the corporate policies of each ANTAM and FLS- Meanwhile, the new refining facility will add ment of plant designs, provide pilot testing, one facility to two facilities. Inline with the support the integration of plants with other addition, ANTAM expects more flexible technologies, facilitate co-engineering, direct refining operations at the Pomalaa ferronickel ways in which to optimize costs, provide plants as the plants' capacity increases. The operation and maintenance services as well refining facilities are work package 3 from a as training services, and offer evaluation total of 8 work packages of the P3FP. services for existing facilities.

JETTY, BELT CONVEYOR AND REFINING production at Pomalaa to 27,000-30,000 TNi FACILITIES AS PART OF POMALAA FERRO- from previous production levels of 18,000-**NICKEL PLANT EXPANSION PROJECT**

metric ton of high grade and low grade nickel On October 2, 2014 ANTAM announced the reserves and resources, ANTAM will benefit commissioning of the jetty, belt conveyor and even more from the strengthening of nickel refining facilities which are part of the Pomaprices as it completes its Pomalaa Ferronickel laa Ferronickel Plant Expansion Project (P3FP). Plant Expansion project (P3FP), which will As of the end of August 2014, the overall augment the plant's production capacity to Engineering, Procurement and Construction

operational by 2015. In addition, the Tayan provide faster and more efficient nickel ore project will unloading process for use in ferronickel smelcommence commercial operation, which will ters. The jetty facilities are work package 1 also contribute positively to the company's from a total of 8 work packages of the P3FP. The new jetty has a capacity of 12,000 DWT with unloading rate 2x500 ton per hour, faster from previous rate which utilises backhoe

The development of the 4 kilometre-long belt conveyor facilities are aimed to replace dump On September 3, 2014 ANTAM and FLSmidth trucks which are currently used to transport signed a Memorandum of Understanding nickel ore and coal from the jetty to the ferro-(MoU) in FLSmidth's offices in Bethlehem, nickel plant. ANTAM also aims to augment aspect of nickel ore testing and services for developing mining and coal transportation inline with the use of projects in and around Indonesia. The MoU the belt conveyor. The belt conveyor facilities details that within this newly created relation- are work package 2 from a total of 8 work

midth, FLSmidth will assist in the develop- the number of ANTAM's refining facility from

In line with the completion of P3FP, ANTAM is ANTAM STARTS COMMISSIONING OF expected to increase its annual ferronickel 20,000 TNi. The project completion will also



lead to lower ferronickel cash cost, hence making ANTAM as one of the lowest cost ferronickel producers.

ANTAM WINS AWARD IN ANNUAL REPORT AWARD 2013

On October 17, 2014 ANTAM announced that it won an award at the Annual Report Award (ARA) 2013 held at the Ritz Carlton Pacific Place Hotel, Jakarta on October 16, 2014 .The company won second place in the category of Listed Non Finance State-owned Enterprise. The award, presented by the Minister of State-owned Enterprise, Dahlan Iskan, was received by ANTAM's Finance Director Djaja M. Tambunan.

Before the 2013 award, ANTAM received similar awards in 2001, 2004, 2007, 2008, 2011 and 2012. The 2013 Annual Report Award was the thirteenth event in which 261 participants joined the race, comprising of 249 companies and 12 pension funds. The thirteenth Annual Report Award was jointly held by the Ministry of State-owned Enterprise, Bank of Indonesia, Directorate General of Taxation, Financial Services Authority, the Indonesia Stock Exchange, the Indonesian Accountant Association and the National Committee for Good Corporate Governance.

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