CORPORATE PRESENTATION PT Bukit Asam Tbk 1H2022

GROWING with STAKEHOLDERS and ENVIRONMENT





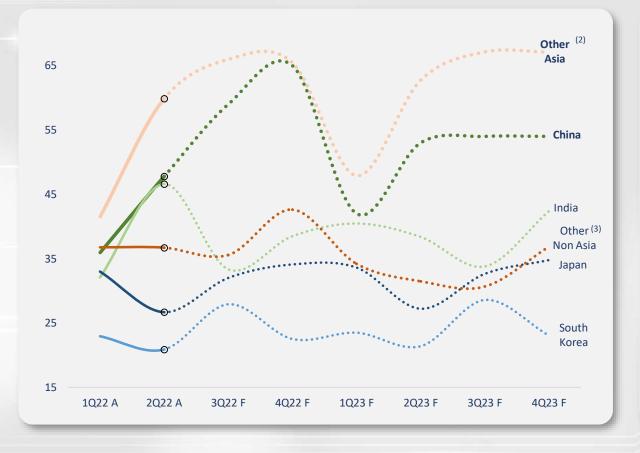




Demand

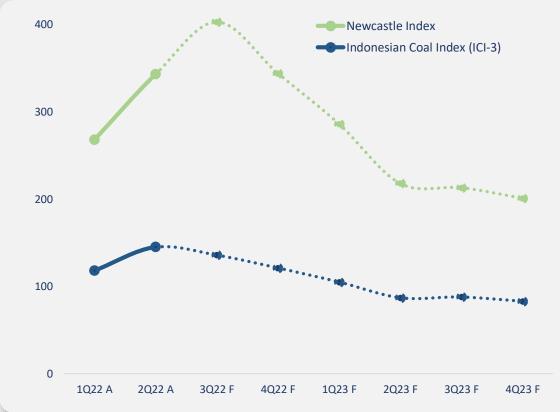
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Coal demand remains strong this year following the higher demand from China, meanwhile next year demand presumably mostly coming from Southeast Asian countries



Prices

Newcastle index expected to continue its hike until 3Q22 and then steeply decline afterwards. However, both Newcastle and ICI-3 index will have relatively slow sloping decline in the following months and creating new equilibrium price.



- (1) Source : Wood Mackenzie as of June 2022
- (2) Taiwan, Malaysia, Vietnam, Philippines, Thailand, Bangladesh, Hong Kong, etc
- (3) Turkey, Germany, Italy, etc

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Bukit Asam Business Segments



PTBA has restructured its subsidiary namely International Prima Cemerlang with legality and public information disclosure on February 5th 2021.

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Share Price Performance



Market Capitalization as of June 30, 2022 Rp44 trillion **Top 5 on IDX Energy** Payout ratio 100% and dividend Rp688 per share Top 3 on IDX High Dividend 20







Company & Industry Overview

02

Performance Highlights



Commitment to Environment



Project Development Update



Highlights Performance



(1) Net profit attributable to Owners of the parent entity(2) Cash and cash equivalents include deposits more than 3 (three) month

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Export portion increase significantly

- Low portion of export sales in 1Q22 or only 33% was successfully increased to 38% in 2Q22 and resulted 35% in 1H22
- Supply to India increased 2mt yoy, followed by an increase in Southeast Asia and East Asia country.
- Thailand (+9x yoy), South Korea (+5x yoy) and Cambodia (+7x yoy)

The company also took advantage of the opportunity to explore sales in the European market with shipments to Italy and others European country









Production volume surpass half year guidance

- Production volume in 2Q22 growth 51% qoq and relatively similar with the highest quarterly production in 3Q21.
- Production 1H22 recorded at **15.9mt** or increase **20% yoy**.

- Stripping ratio in 1Q22 of 6.3x reduced to 5.2x in 2Q22. and resulted 5.6x in 1H22
- Its supported by increase in coal production, especially in Banko area due to high of LCV demand.

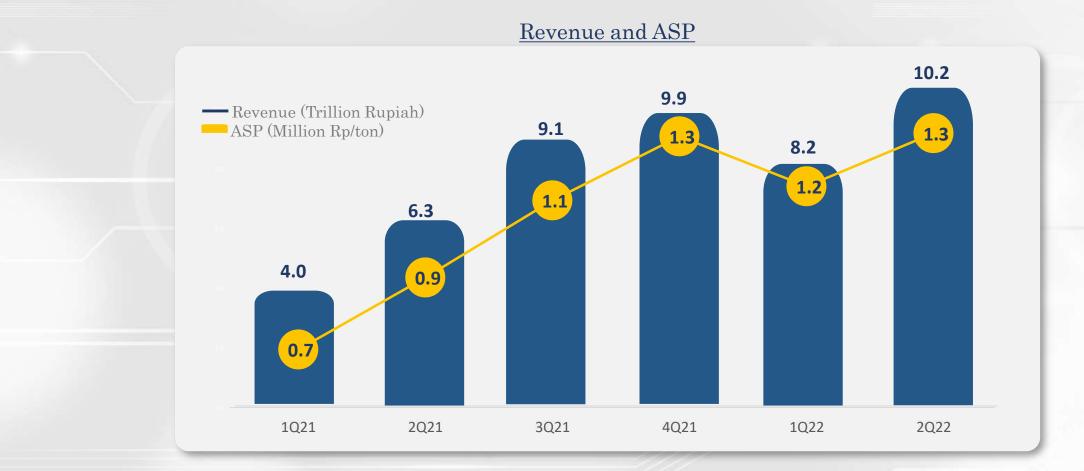






Higher export portion boosting Revenue

In 2Q22, ASP reached **Rp1.3 million** per ton (+14% qoq) and successfully boost revenue up to **10.2 trillion** (+79%) as result of increase in export sales portion • 1H22 revenue recorded at **Rp18.4 trillion** and surpassing 1H21 result which was only **Rp10.3 trillion**

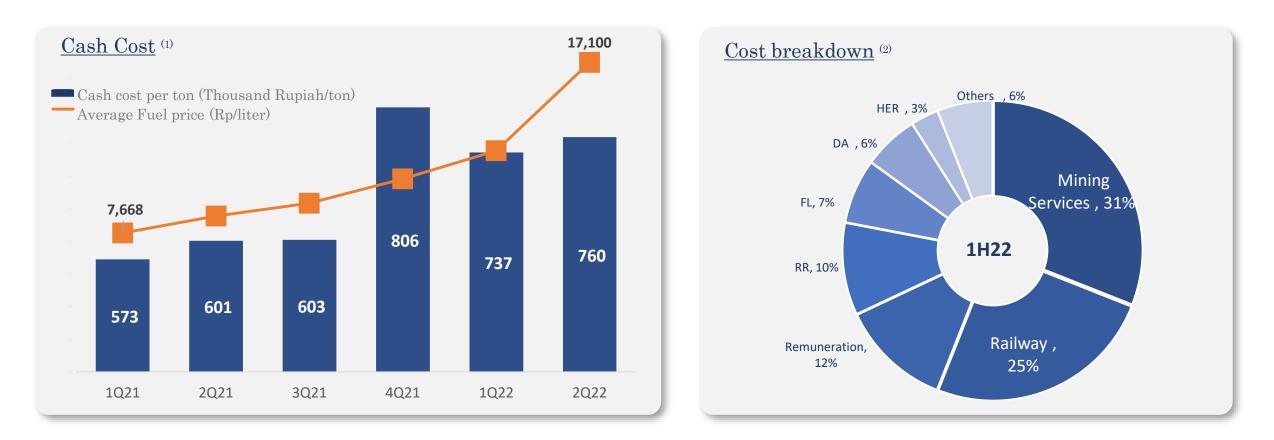






Well-maintained cash cost

High increase in the average fuel price of **40%** qoq meanwhile increased of cash costs in 2Q22 **only 3%** by Rp760 thousand from 737 thousand in 1Q22



(1) Cash Cost consist of Cost of Revenue, General and Administrative expenses, Selling and Marketing expense (excluding Depreciation and Amortisation) and divided by sales volume

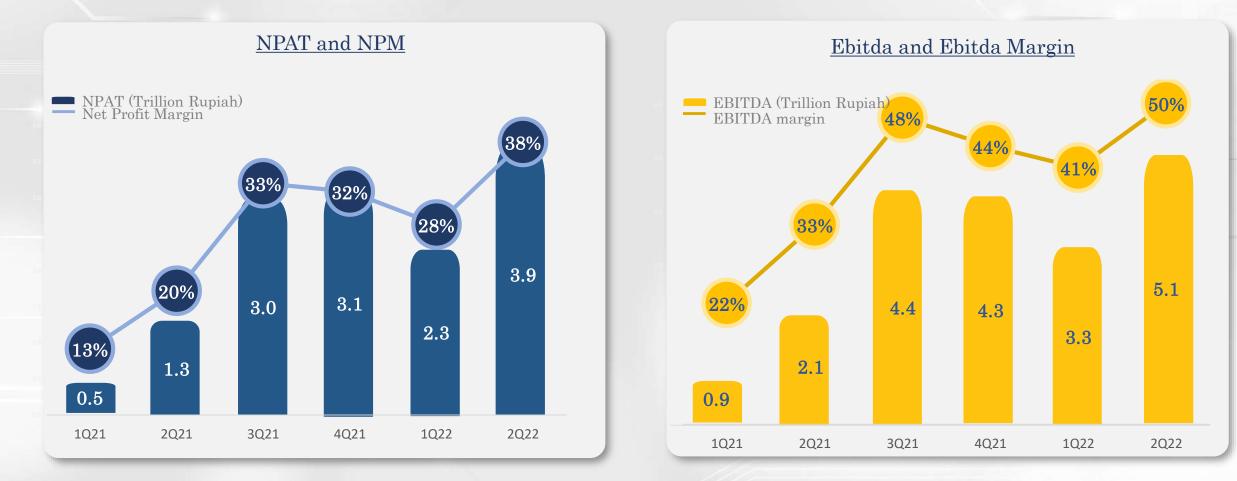
(2) Cost breakdown consists of Cost of Revenue, General and Administrative expenses, Selling and Marketing expenses

RR : Royalty and Retribution DA : Depreciation and Amortization, FL : Fuel & Lubricants HER : Heavy Equipment Rental



Net profit after tax in the upper range of full year guidance

1H22 NPAT **Rp6.2 trillion** or grows 246% yoy exceeding concensus target ⁽¹⁾ Rp5.2trillion



Earning per Share ⁽²⁾ Rp536 per share increase 237% yoy

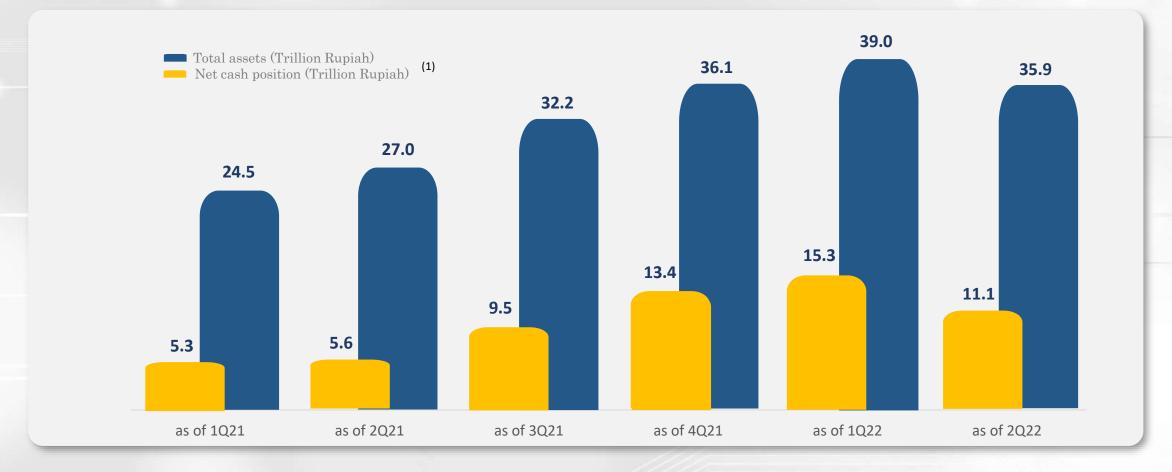
(1) Consensus overview Bloomberg as of 25 August 2022(2) EPS basic and diluted (full amount)





Well-maintained large cash reserve

In spite of high dividend payment of Rp7.9 trillion in June 2022, cash position still well maintained at **Rp11.1 trillion**











Environment friendly mining operation

concern for the environment to support Net Zero Emission target



saving fuel up to <u>10.8</u> million liters per year

> Solar cell for Tower lamp and tower dispatcher in mining areas

> > Saving fuel consumption by **2.4 million liters** per year

E-mining reporting using application-based online that can be accessed realtime through CISEA ⁽¹⁾ Bukit Asam

Saving fuel consumption by **<u>1.3 million liters</u>** per year

(1) Corporate Information System and Enterprise Application that created and developed independently by PTBA employees



Saving fuel consumption targeted up to <u>320.0 thousand liters</u> per year

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20 Solar Panel Power Plant (SPPP) for Renewable Energy

SPPP for Commercial Use up to 600.6 MW

and SPPP for support Agriculture 639 kwp

SPPP for Commercial Use

- 1. Airport Operation Control Center, Soekarno Hatta Airport (241 kwp) Operate
- 2. Bali Mandara Toll Road (400 kwp) On Going
- 3. Bantuas Post Mining Land (up to 200 MW) Under Development Phase
- 4. Ombilin Post Mining Land (up to 200 MW) Under Development Phase
- 5. Muara Enim Post Mining Land (up to 200 MW) Under Development

SPPP for support Agriculture

Muara Enim 351.0 kwp

1. Tanjung Raja - Operate

- 2. Ataran Leca Paye Muara Lawai On Going
- 3. Karang Raja On Going
- 4. Ataran Leca Paye Tanjung Jati Under Development Phase
- 5. Ataran Leca Paye Kepur Under Development Phase
- 6. Muara Emil Under Development Phase
- 7. Tanjung Agung Under Development Phase
- 8. Tanjung Karangan Under Development Phase
- $9. \ \ Matas-Under \ Development \ Phase$

Lampung 178.5 kwp

- 1. Pesawaran Operate
- 2. Pagelaran Pring Sewu On Going
- 3. Seputih Mataram- On Going

Lahat 93.5 kwp

- 1. Nanjungan Operate
- 2. Muara Lawai Lahat On Going



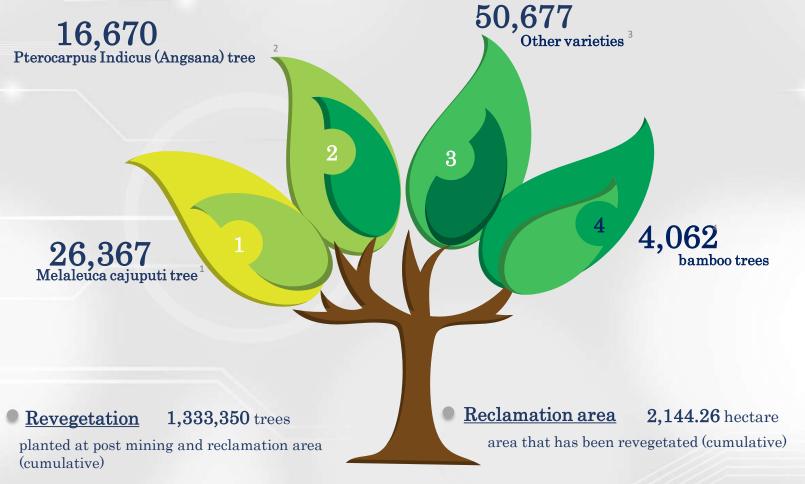
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Growing with environment

concern to restoring post-mining and port area by planting high carbon-absorbing species and empowering community



On-going:

Botanical Garden – Tanjung Enim

Provide added value to post-mining area of 17 hectares and will continue to be expanded in order to improve the community's economy from the tourism sector.

<u> Agroforestry area – Tanjung Enim</u>

Optimizing post-mining area more than 60 hectares for agroforestry which includes forests and energy plants, such as sorgum as an alternative food source.

Note:

- 1. Sources : Forest Ecology and Management 375 (2016) "Melaleuca forests in Australia have globally significant carbon stocks"
- 2. Source : Indonesian Biology Journal 10(2): 49-158 (2014) "Potential Absorption of Carbon Dioxide (CO2) in Wayside Trees"
- 3. including perennials, ornamentals and others
- 4. "Bamboo for Life innovation" at Tarahan Port awarded Gold Proper from Ministry of Environment and Forestry





Growing with environment

Allocation of environmental costs continuous to be added every year and reach **Rp196.2 billion** in FY2022 with realization **Rp93.8 billion** as of June 2022













Expansion of Coal Transportation

2 New Port & Railway Project



(1) The facilities will be used to support SOE's Coal Supply Chain Synergy Cooperation to Improve National Energy Resilience. Head of Agreement was signed by PT Bukit Asam, PT Kereta Api Indonesia and PT Pembangkit Listrik Negara on February 16th, 2022.

Development of Coal Fired Power Plant



Mine Mouth CFPP Sumsel-8



utilizing super critical technology and flue gas desulfurization (FGD) technology to support net zero emission

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Coal to Chemicals Industry Development

Development of Coal to DME Project aims to increase national energy security by subtituting portion of imported LPG



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Disclaimer:

Thank You

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These forward-looking statements involve inherent risks and are subject to a number of uncertainties, including trends in demand and prices for coal' generally and for our products in particular, the success of our mining activities, both alone and with our partners, the changes in coal industry regulation, the availability of funds for planned expansion efforts, as well as other factors. We caution you that these and a number of other known and unknown risks, uncertainties and other factors could cause actual future results or outcomes to differ materially from those expressed in any forwardlooking statement.