







- O1 Company & Industry Overview
- O2 Performance Highlights
- O3 Commitment to ESG
- 04 Project Development Update



Bukit Asam's Business Segments









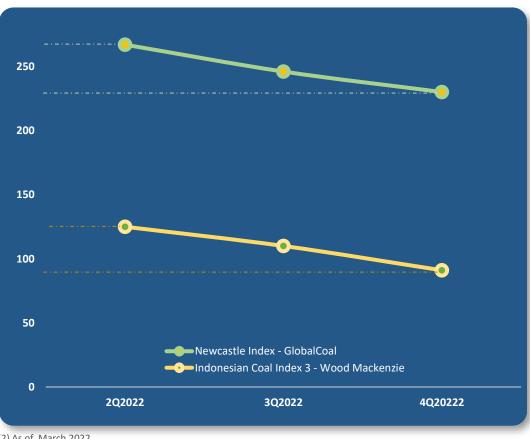


Global commodity prices

Commodity	31 Mar 2021	31 Des 2021	31 Mar 2022	% ytd	(∱/Ѱ)
Crude Oil (barrel)	63.54	77.78	107.91	39	^
Coal ⁽¹⁾ (mt)	96.2	169.6	259.0	53	^
Gold (troy ounce)	1,707.7	1,829.2	1,937.4	6	^
Tin (mt)	27,180.0	39,635.0	44,200.0	12	^
Nickel (mt)	16,068	20,757	32,107	55	^
Copper (mt)	8,785.5	9,720.5	10,375.0	7	^
CPO (mt)	975.0	1,255.0	1,560.0	24	^

Source: Bloomberg (1) Newcastle Index

Coal price forecast (2)



(2) As of March 2022

According to March 2022 outlook, Newcastle Index (GAR 6322) and Indonesian Coal Index-3 (GAR 5000) are estimated to be in the range of USD 230/ton to USD265/ton and USD90/ton to USD125/ton, respectively











Highlights Performance







Net Profit⁽¹⁾

Rp 2.3 trillion

↑355% yoy



EBITDA

 $\mathsf{Rp}^{\mathbf{3.3}_{\mathsf{trillion}}}$

↑ 275% yoy



100% Dividend
Payout Ratio (3)

Rp 7.9

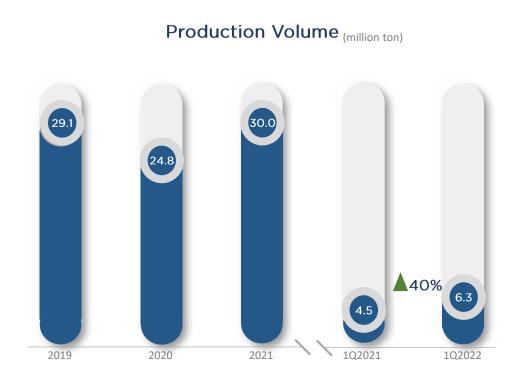
more than 9x yoy





Maintain higher production volume

- Production volume 1Q2022 successfully reached 6.3 million tons or 140% of Q1 2021
- In accordance with management's strategy to open new mining areas and support production targets in the following quarters, 1Q2022 stripping ratio reached 6.3x or inline with the Q1 target

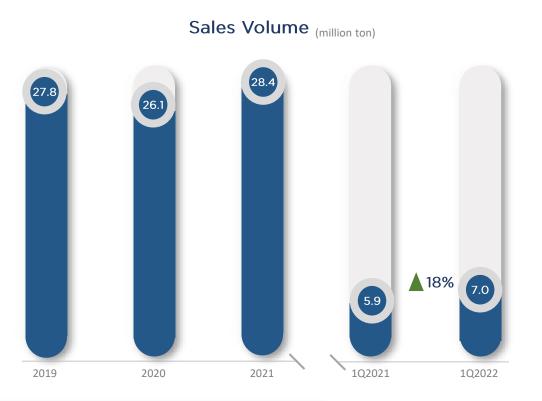








Strong demand with rally in prices





- HCV sales increased by 2x yoy
- As part of commitment and support for Government regulations to secure coal supply for electricity, 1Q2022 domestic sales reached 67% (1Q2021: 69%) or DMO 83% (1Q2021: 74%)



- 64% of FY2022 sales are in contract
- Opening new markets, especially to European countries due to high demand
- Sales to India, Japan and South Korea increased significantly by 149%, 106% and 100%, respectively

(1) Thailand, Taiwan, Italia and Phillipines











1Q2022 Revenue successfully booked more than 2x yoy with export sales increased by more than 3x yoy



Railway and Mining service cost were successfully maintained despite an increase in production and sales volume, and will continue to be optimized along with digitalization

RR: Royalty and Retribution
DA: Depreciation and Amortization,

FL : Fuel & Lubricants, HER : Heavy Equpment Rental

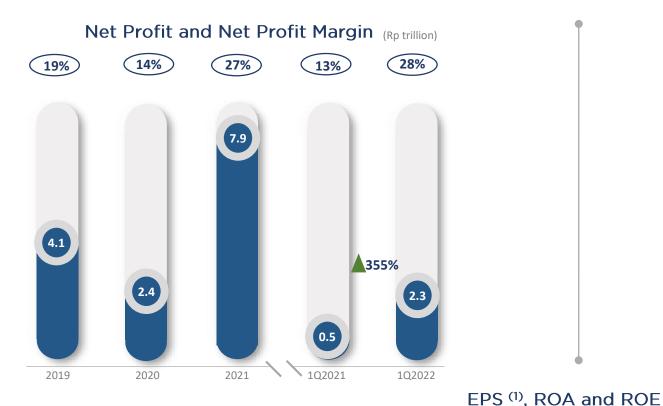
⁽¹⁾ Cost breakdown consists of Cost of Revenue, General and Administrative expenses, Selling and Marketing expenses

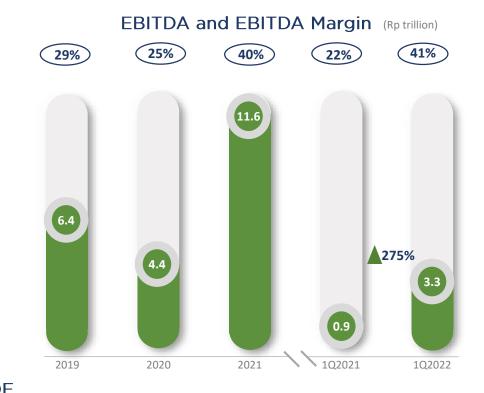
⁽²⁾ Cash Cost consist of Cost of Revenue, General and Administrative expenses, Selling and Marketing expense (excluding Depreciation and Amortisation) and divided by sales volume



Toward a new net profit record







Continuous efficiency strategy can be seen from an increasing of Revenue by 105% yoy with total costs that only increased by 50% yoy and resulted a significant increase in Net Profit by more than 3x yoy or from Rp0.5 trillion to Rp2.3 trillion



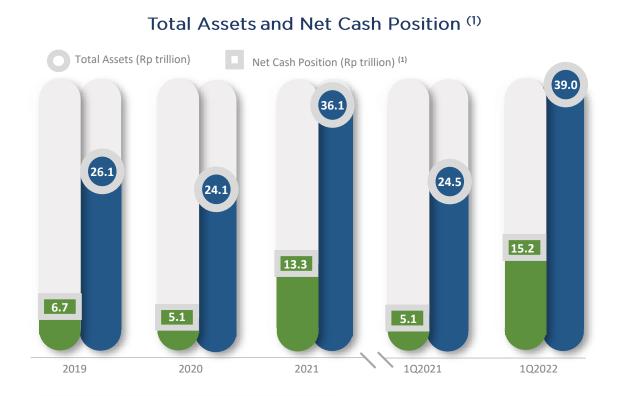
Healthy EBITDA margin to 41%

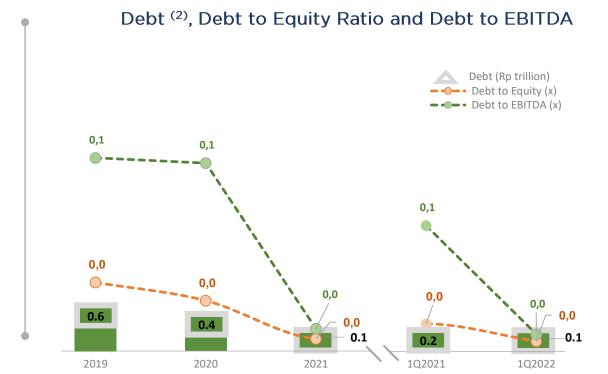
Earning Per Share (EPS) (1) grew by more than 3x yoy



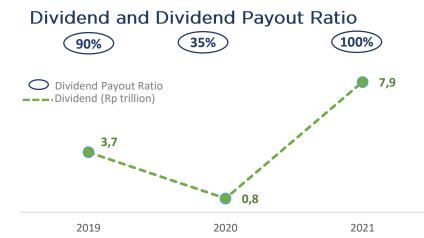
Large of cash reserves with the highest dividend







- Strong liquidity with net cash position reached 37% of Total Assets
- Net cash FY2020 only Rp5.0 trillion and a significant increase of 163% to Rp13.3 trillion

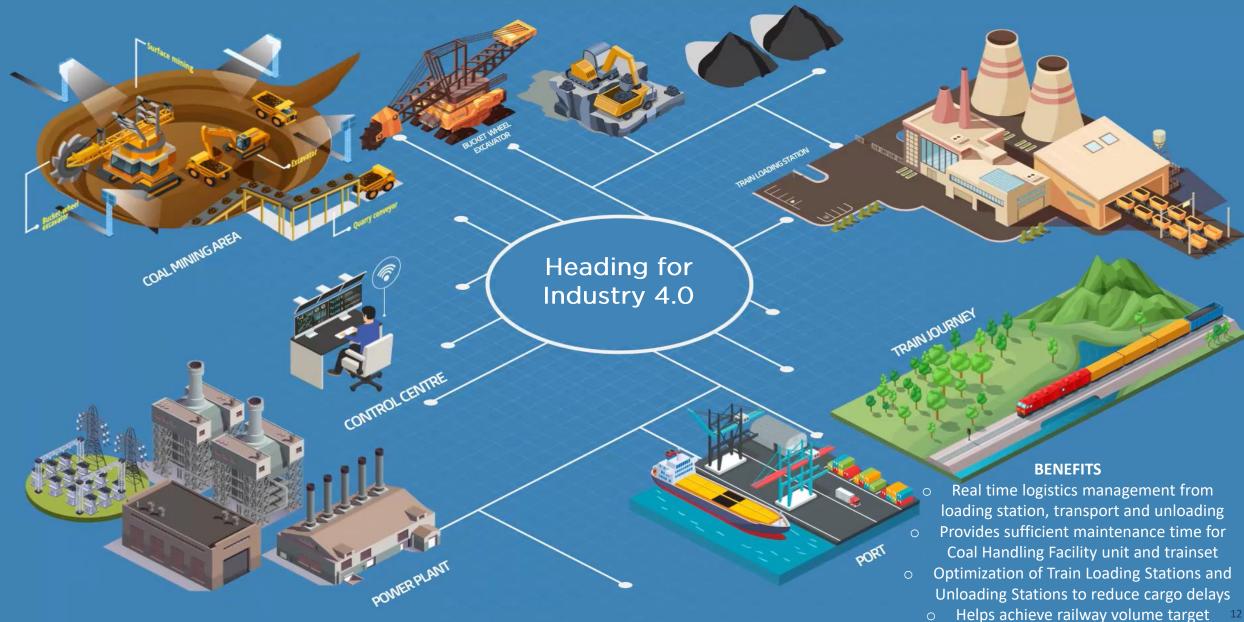


- Maintain a low debt lead to healthy debt ratio
- The highest dividend in history

⁽¹⁾ Net Cash position consists of Cash and cash equivalents including deposits more than three months, less debt (2)

⁽²⁾ Debt consists of bank borrowings and lease obligations, excluding lease obligations of PSAK 73

Initiative for mining transformation and railway Label Bukit Asam O transportation through digitalization for cost efficiency













Focus to ESG



Rp31.0 billion

CSR Fund Distribution encompassing the community by focusing to social, health, education, environment, etc



Carbon Emission Transparency



Engaging and updating to Carbon Disclosure Project





Revegetation

1,330,217 trees

Planted at post-mining reclamation areas



7,303 person

Free medication for local communities around Bukit Asam operational units



Solar Panels Power Plant

Helping farmer irrigate their lands in South Sumatera and Lampung







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PTBA's Strategic focus





Coal Transportation Expansion

- Expansion of existing coal railway capacity
- Development of alternative coal transportation options



Toward world class energy company and beyond coal aspiration



Power Plant

- Minemouth Coal Fired Power Plant (CFPP)
- CFPP to support mining industry
- Renewable Energy



Coal to Downstream Industries

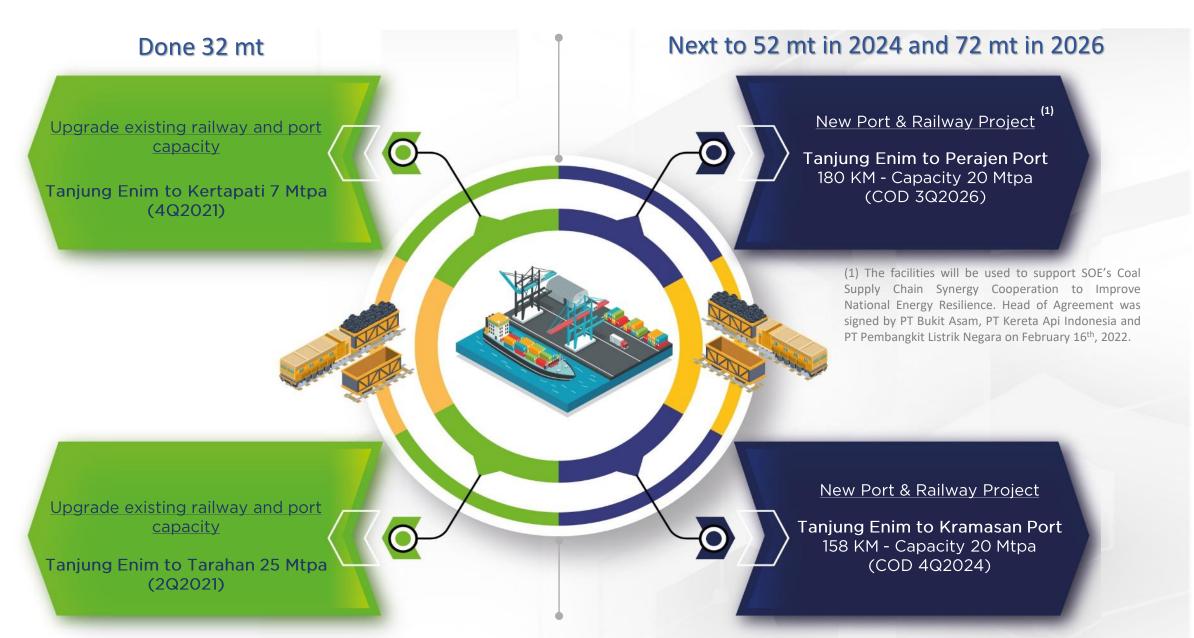
- Coal to Chemicals (DME, etc)
- Other coal downstream products

O Carbon Management



Expansion of Coal Transportation



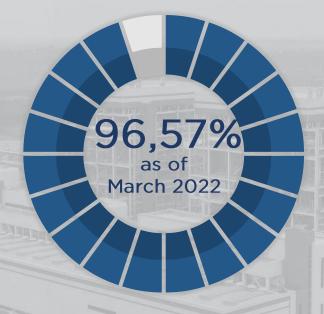


Development of Coal Fired Power Plant BukitAsam





Mine Mouth CFPP Sumsel-8



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





Renewable Energy





Synergy with Angkasa Pura II

As a commitment and capability to the development of Solar Panel Power Plant (SPPP) and also supporting the eco-airport program

In AOCC (AirPort Control Operation Center) building Soekarno Hatta Airport COD October 2020



Synergy with PT Jasa Marga Tbk

Exploring a potential cooperation in the development SPPP on Jasa Marga Group toll road by signing a Memorandum of Understanding on February 2, 2022

One form of implementation groundbreaking of SPPP on the Bali Mandara Toll Road dated March 5th, 2022 with a capacity of 400 kilowatt peak (kWp). The construction of this SPPP is a concrete manifestation of the Company's commitment to the reduction of global emission as well as to supporting Indonesia Presidency of G20, which will be held in Bali in November 2022.



SPPP in post mining area Ombilin, West Sumatra

Capacity: up to \pm 200MW Total Area: ± 224 Ha



SPPP in post mining area Tanjung Enim, South Sumatra

Capacity: up to ± 200MW Total Area: ± 201 Ha



SPPP in post mining area Bantuas, East Kalimantan

Capacity: up to $\pm 200MW$

Operated On-going

Under Development Phase







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







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Disclaimer:

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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 forward-looking statement.