



TINS | Exceptionally Yours!

Analyst Meeting Performance 1Q 2022

Pangkalpinang, June 15th 2022





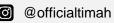












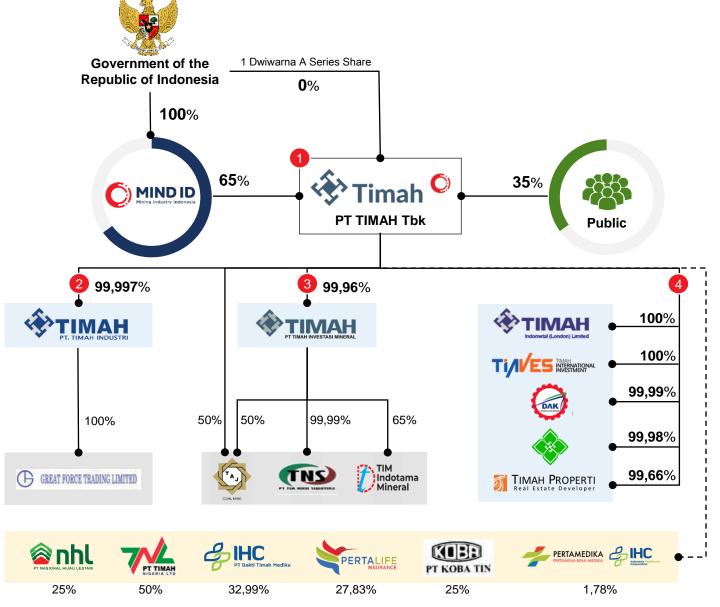
Company's Group Structure



Line of Business

- 1 Tin Mining
- 2 Downstream
- Non-Tin Mining
- 4 Business based on Competence

- Subsidiaries
- Indirect Subsidiaries
- Associated Entities







Company's Performance Newly Updated

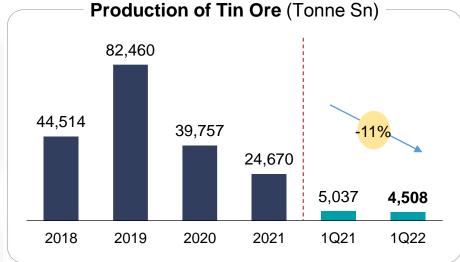


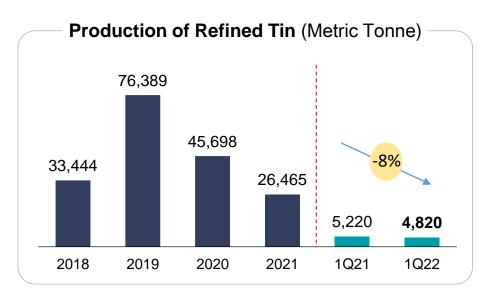
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Operational Performance



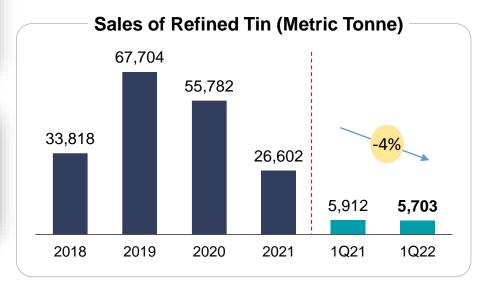


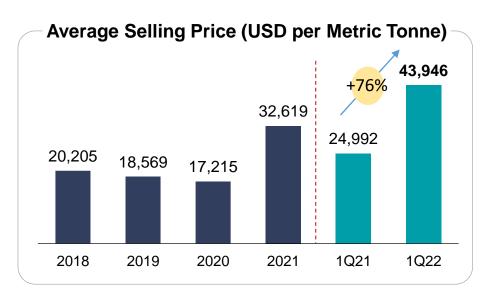






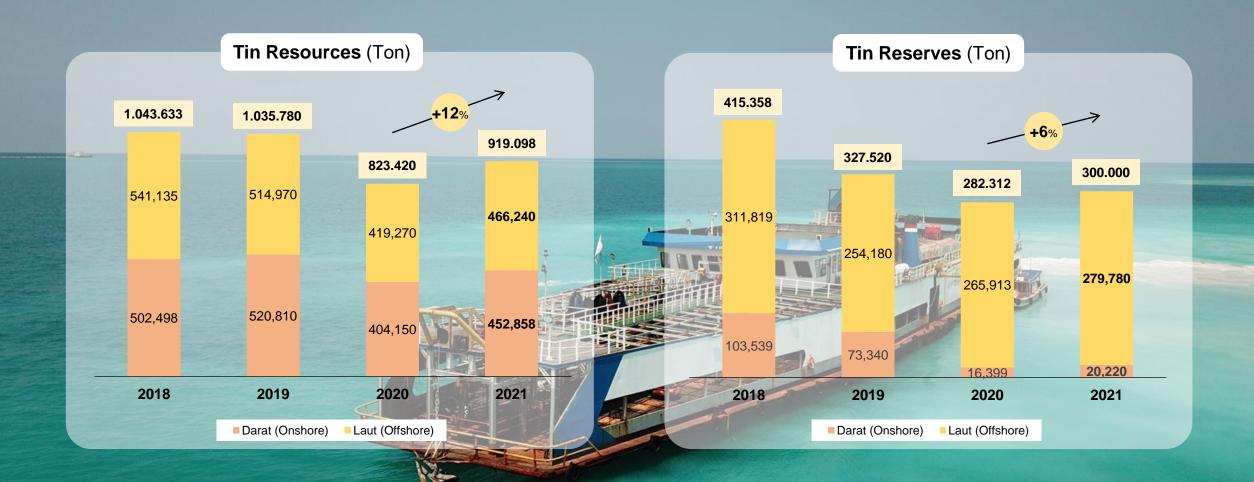






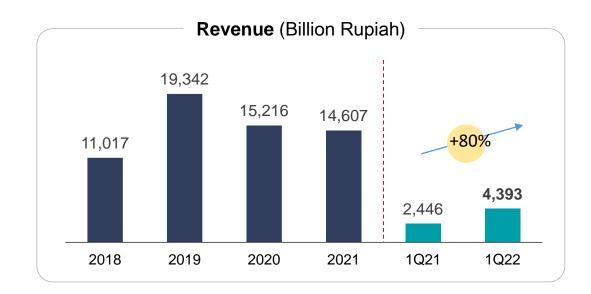
Tin Resources and Tin Reserves

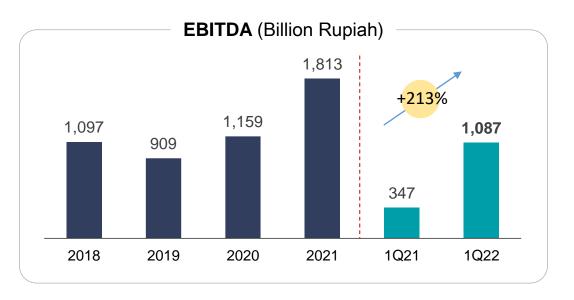


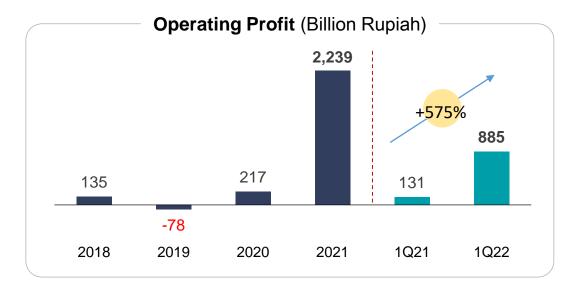


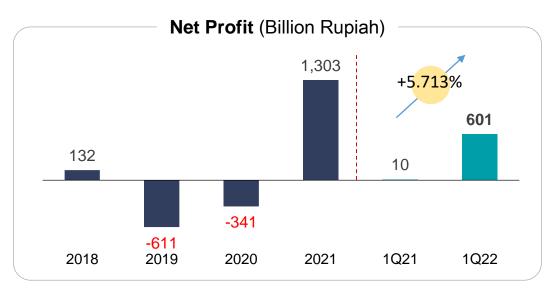
Financial Performance











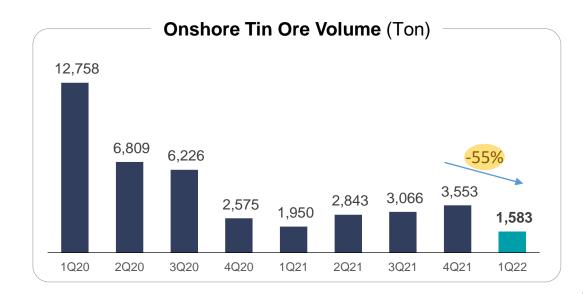
Financial Ratio | No Breach of Financial Covenants

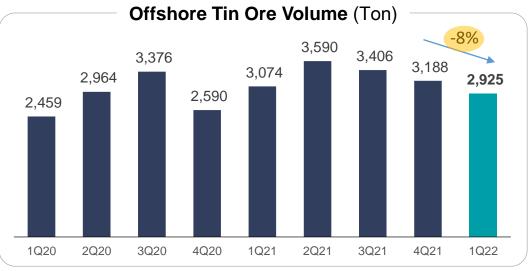




Tin Ore Volume | Cost for Ore Getting

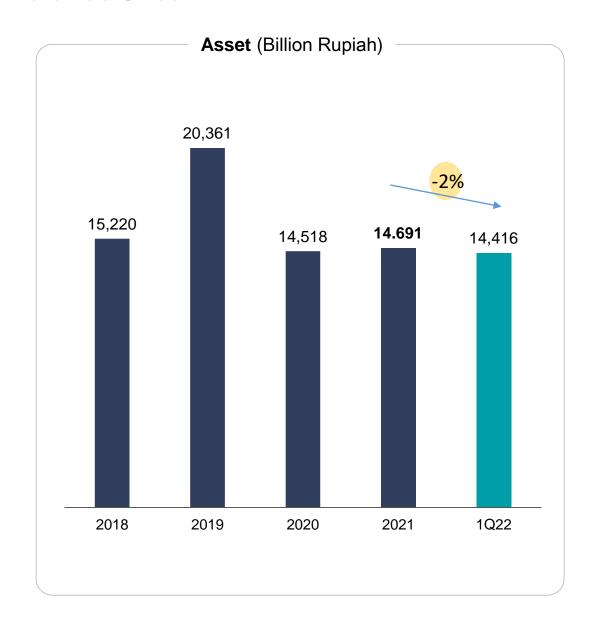


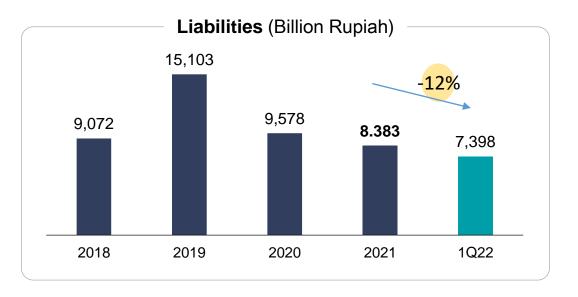


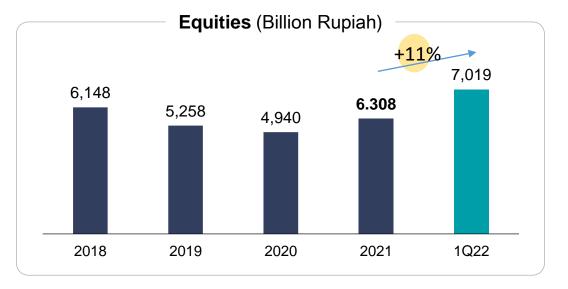


Balance Sheet



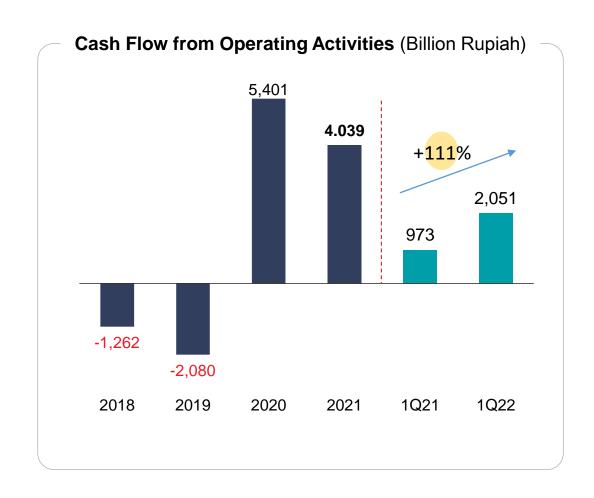


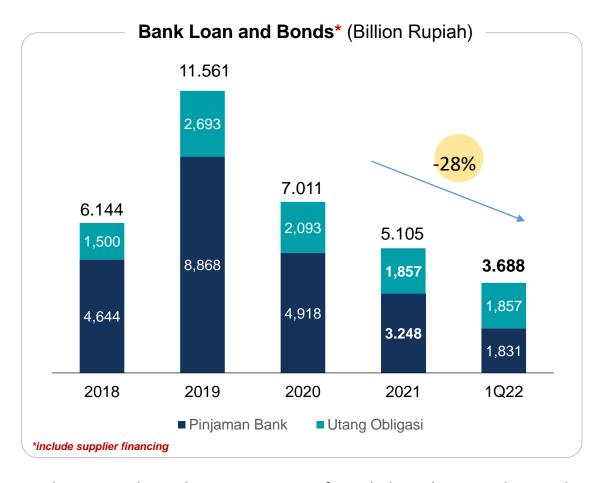




O Cashflow from Operating Activities, Bank Loan and Bonds







Bank Loan and Bonds in 2021 is significantly less than number in the previous year, because of repayment for short term bank loan.

• Key Drivers of 1Q2022 Performance





Improvement of tin mining governance and tin commerce governance



Optimization of capital expenditure (Capex) through investments that are directly related to increased production



Implementation of financial strategies, especially in reducing the financial cost by repayment of short term bank loans



Significant increase of tin prices in global commodity markets





Company Strategic Plan in 2022



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Operation Strategy 2022





Improve controllable mining-practice to ensure availability of tin ore

Company has performed appropriate mining practice based on availability of onshore reserve 20,220 ton & offshore reserve 279,780 ton as of December 2021,

Strengthen onshore & offshore mining

| Exploration has been performed in both onshore & offshore to sustain the mining lifetime. Our tin resources 919,098 ton & tin reserves 300,000 ton as of December 2021



Improve tin mining governance, also tin commerce governance along with the Government | Regulation is reviewed regularly to adapt with the rapidly changing situation in tin industry

Strengthen exploration in primary deep mining | Discovery of new reserves in the primary deep deposit is continuously performed to support the business



Become Price Maker in the international tin market | As one of the major tin producers, Indonesia is expected to become "Price Maker" in the international tin market

More contribution from tin downstream products | Downstream products such as tin solder & tin chemical will be more extensively developed to contribute more earnings towards the Company

Strategic Project | Top Submerged Lance (TSL) Ausmelt Furnace





Project Cost 1,20 Trillion IDR
Project Investment



Capacity 40,000 Metric Tons/Year Crude Tin



COD July 2022



Labor 105 Employees



The Advanced Tin Smelter project was implemented to address challenges related to low recovery from the existing smelting process and less availability of high grade tin ore for smelting feed.

Muntok of West Bangka, Province of Bangka Belitung Islands, Indonesia

Objective of this sophisticated technology is to be able to manufacture crude tin from lower-grade tin ore, also more capacity for tin ingot production to approximately 35K and crude tin approximately 40K. Thus will have positive impact towards cost saving and earnings of the Company in the following years

Progress of Project TSL Ausmelt Furnace as of March 2022

TARGET

ACTUAL

VARIANCE

100%

91.42%

-8.58%

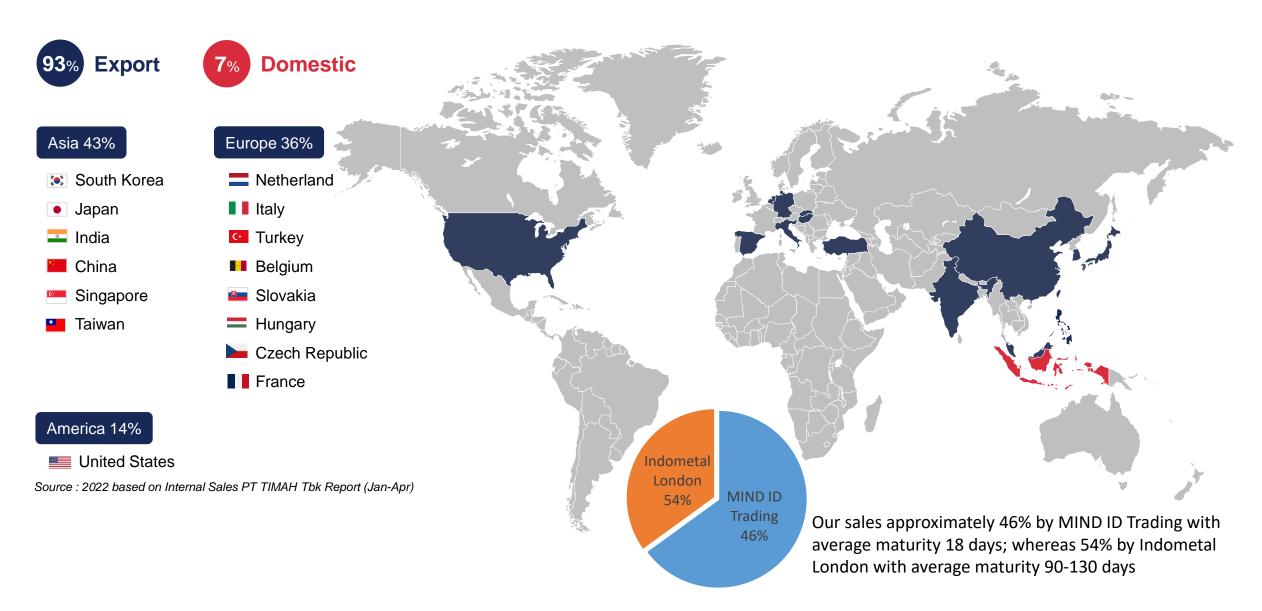






The Company's Tin Marketing Area





O TOP 10 Global Tin Producers in 2021



(In Metric Ton)

Rank	Company	Country	2017	2018	2019	2020	2021	YoY Change (%)
1	Yunnan Tin	China	74.500	77.800	72.000	74.800	82.000	10% ▲
2	PT TIMAH Tbk	Indonesia	30.200	33.400	76.400	45.700	26.500	-42% ▼
3	Minsur *	Peru	18.000	18.300	19.600	19.600	25.900	32% ▲
4	Yunnan Chengfeng	China	26.800	22.900	19.100	16.500	17.000	3% ▲
5	Malaysia Smelting Corp	Malaysia	27.200	27.100	24.300	22.400	16.400	-27% ▼
6	Thaisarco	Thailand	10.600	10.500	10.900	11.300	12.100	7% ▲
7	EM Vinto	Bolivia	12.600	11.400	11.500	7.100	12.100	70% ▲
8	Jiangxi New Nanshan	China	5.500	12.200	7.200	10.100	11.600	15% 🔺
9	Aurubis Beerse	■ Belgium	9.700	9.300	9.300	9.000	9.800	9% ▲
10	Guangxi China Tin	China	11.500	9.200	8.200	10.100	9.200	-9% ▼

Source: ITA & CRU Tin Monitor, 10 February 2022

Notes:

⁽¹⁾ Data reported to the international Tin Association,

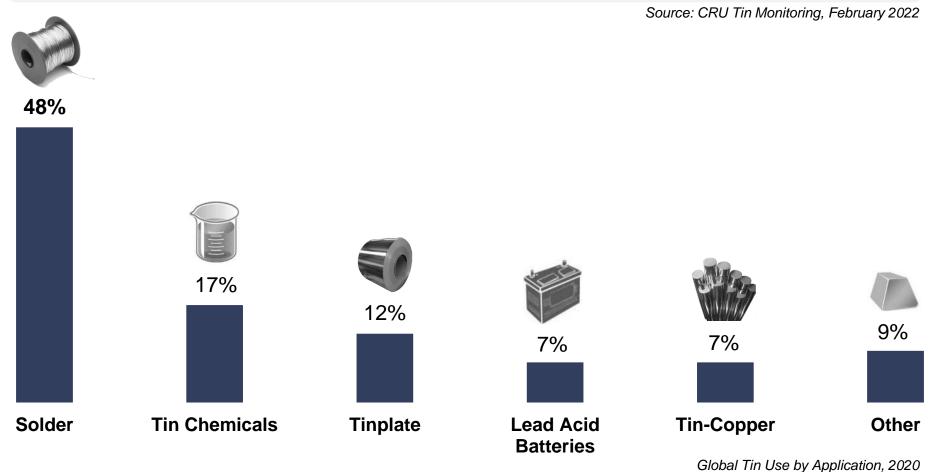
⁽²⁾ All data is rounded.

^{*)} Excluding production from Minsur's Brazilian subsidiary, Taboca

• Global Refined Tin Use Application



390,9 Thousand Ton Total Global Tin Consumption in 2021







Thank You

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