

Analyst Call 1Q24

Company Presentation 1Q24

May 2024



tbpnickel.com



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Operation Overview

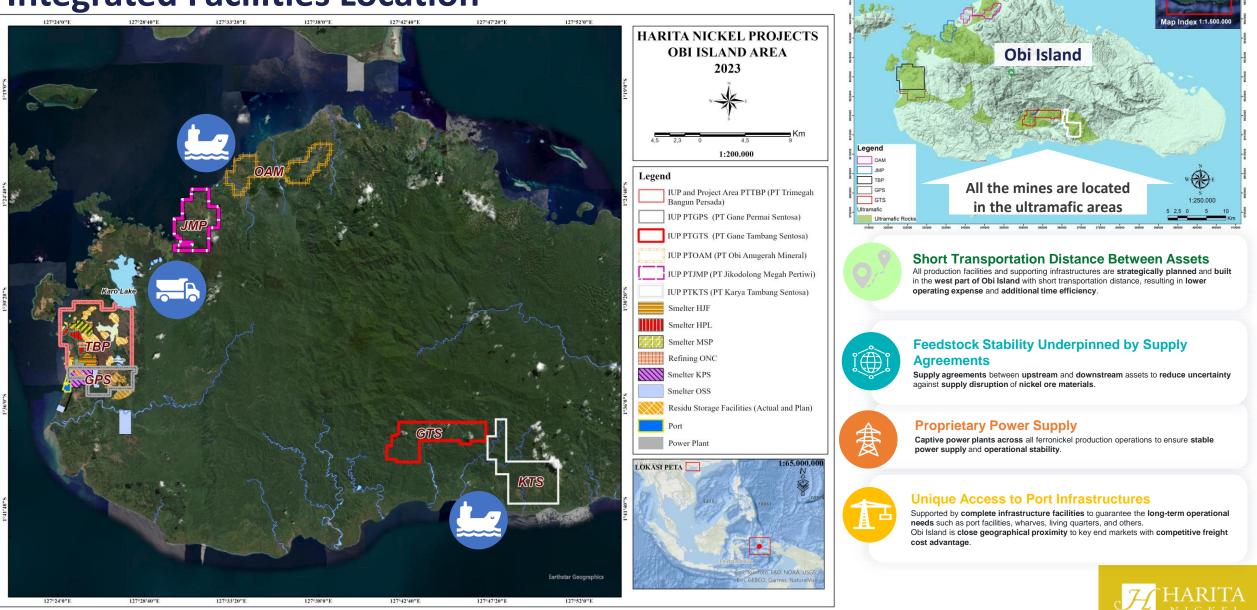
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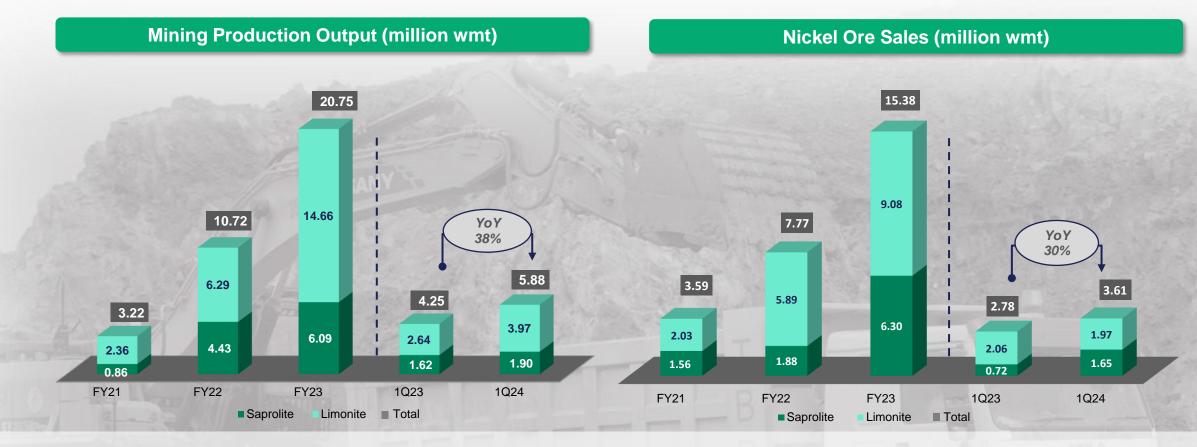
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Harita Nickel's Highly Potential Mines and

Integrated Facilities Location



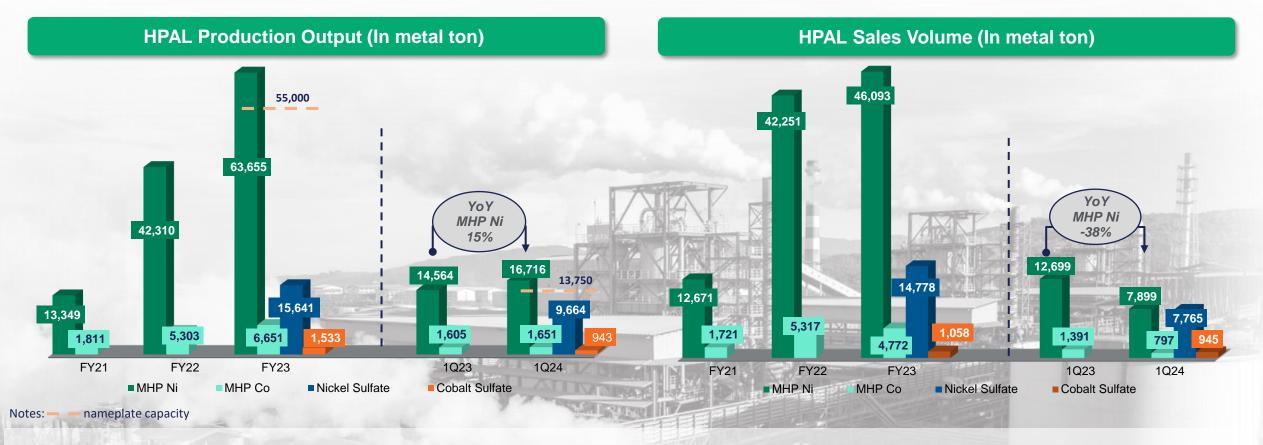
Mining Operations



- Mining production comes from 2 operating mines (TBP & GPS); while JMP, OAM and GTS are still in exploration stage.
- In 1Q23, TBP already had 2 RKEF smelters, (MSP) 4 production lines with capacity of 25,000 tons contained Ni/year of FeNi and (HJF) 5 production lines (out of 8) of RKEF smelter. Apart from the 2 RKEF smelters, TBP also operated 1 HPAL refinery (HPL) - 3 production lines with capacity of 55,000 tons contained Ni/year of MHP.
- Higher demand of nickel ore in 1Q24 was coming from full capacity of 8 production lines of RKEF (HJF). Therefore in 1Q24, **TBP has a total of 12 production** lines with 120,000 tons contained Ni/year of FeNi capacity and 3 production lines of HPAL with total capacity 55,000 tons contained Ni/year of MHP.
- Higher production of limonite ore vs last year is for the upcoming HPAL refinery (ONC).



HPAL Operations



- At the end of 2021, 2 production lines of HPAL (HPL) had commenced its operation, with designed capacity of 37,000 tons contained Ni/year of MHP. The 3rd line with designed capacity of 18,000 tons contained Ni/year of MHP was commissioned in January 2023 and ramped up to full capacity within 2 months.
- HPL started to export Nickel Sulfate and Cobalt Sulfate in June 2023 and July 2023, respectively. No production output yet from Sulfate facility in 1Q23.
- In 1Q24, production in HPL reach 16,716 tons contained Ni of MHP, above 22% from the nameplate capacity.
- In HPAL production output, Nickel Sulfate production output is part of MHP production output, because Nickel Sulfate is a product conversion from MHP. While in sales volume, total sales volume for HPL in 1Q24 will be MHP volume + Nickel Sulfate volume.

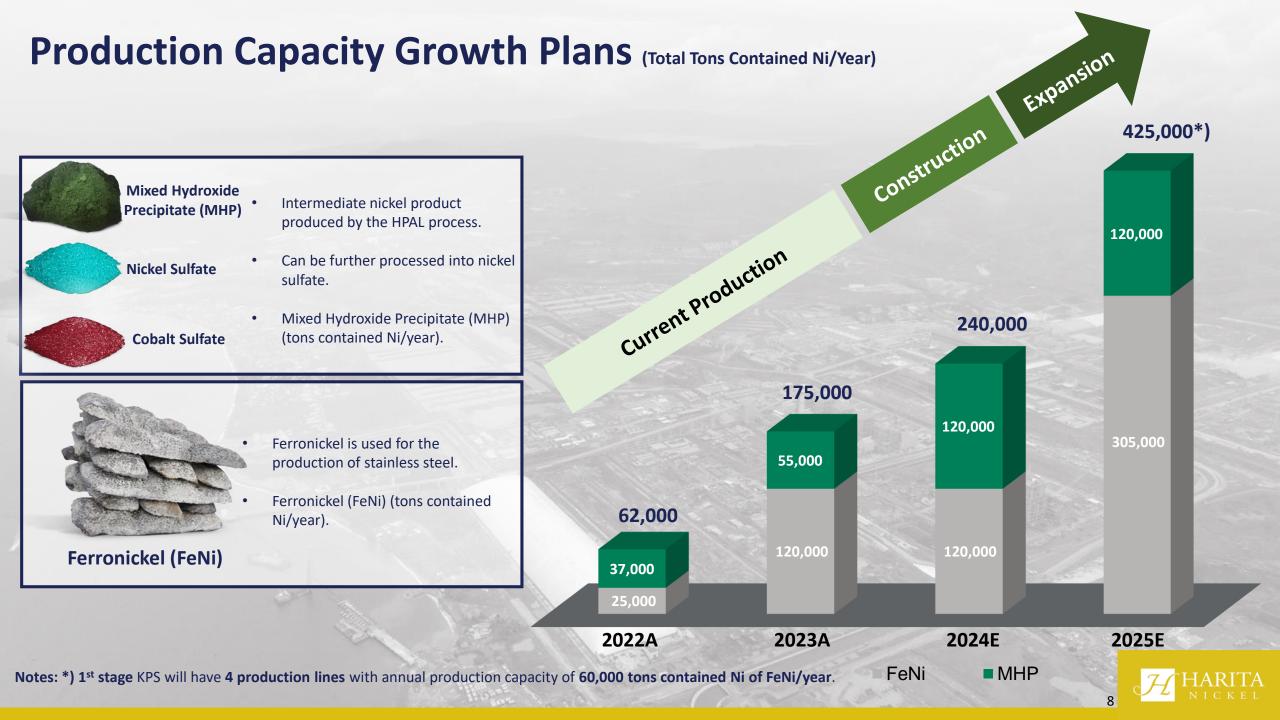


RKEF Operations



- In FY21 FY22, FeNi production output only came from MSP, which has been operated since 2017.
- HJF RKEF has completed 2 production lines by end of 2022. The 3rd, 4th, and 5th production lines were completed in January 2023, February 2023 and March 2023, respectively. The remaining 3 production lines completed by May 2023. HJF reach 100% production capacity in end of August 2023, thus it drives the significant growth of FeNi sales YoY.
- Production in 1Q24 already reached 30,434 tons contained Ni of FeNi, above 1% from the name plate capacity.

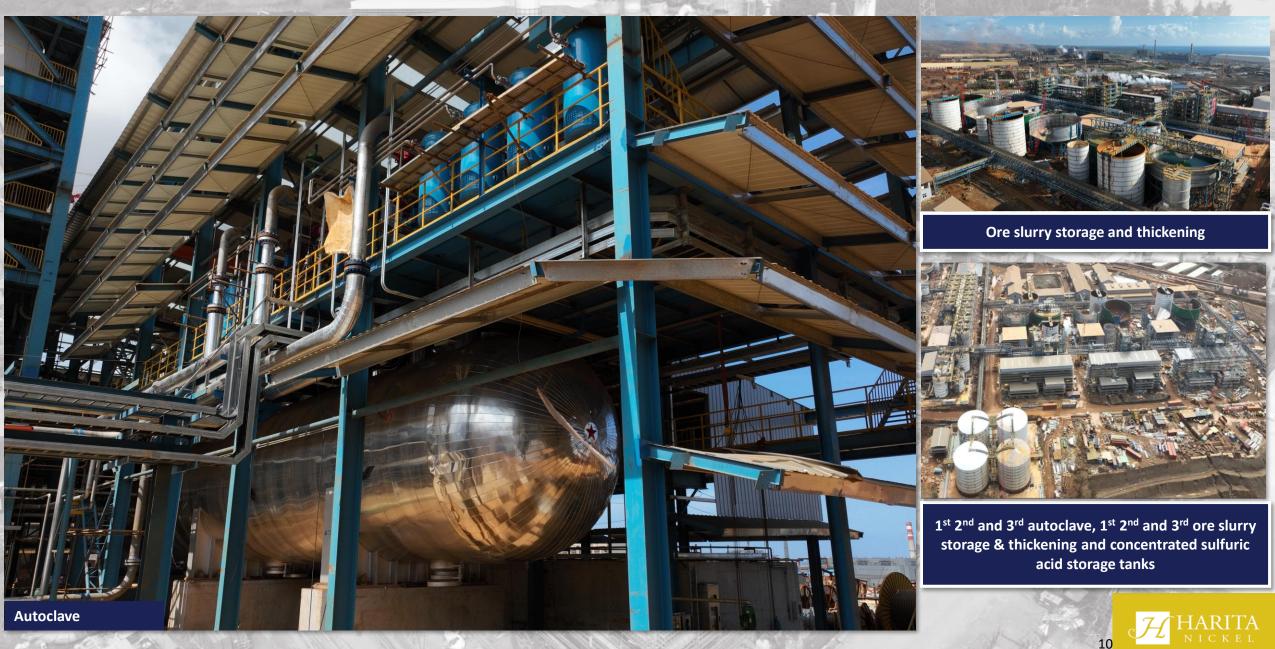




Project Updates – ONC + KPS



HPAL (ONC) - MHP Plant



RKEF (KPS) – 1st Stage Construction

Dryer off gas cleaning station, electric furnace sections and other facilities





Electric furnace section



Power plant 3x380 MW to support KPS project (end of April, 2024 - 32.5% completed)



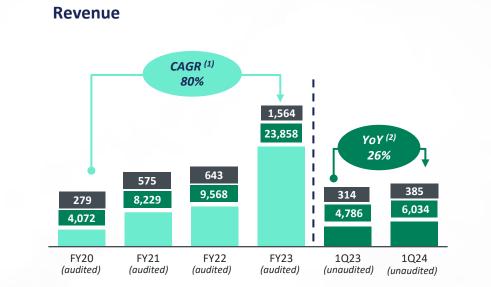
Financial Highlights

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Highlights Profit & Loss Statement – 1Q24

- Revenue growth driven by higher production in mining and nickel processing facilities (HJF smelter).
- Despite lower global nickel and cobalt prices, TBP can still maintain positive growth on Gross Profit by 3% and EBITDA by 1% YoY.



60%

345

4,941

FY21

(audited)

Margin

USD⁽⁴⁾ (in million)

IDR (in billion)

116

1,693

FY20

(audited)

78%

500

7,442

FY22

(audited)

CAGR⁽¹⁾

81%

42%

658

10,037

FY23

(audited)

35%

136

2,129

1Q24

(unaudited)

YoY⁽²⁾

1%

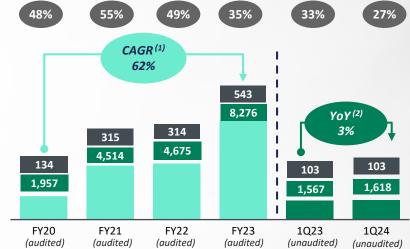
138

2,099

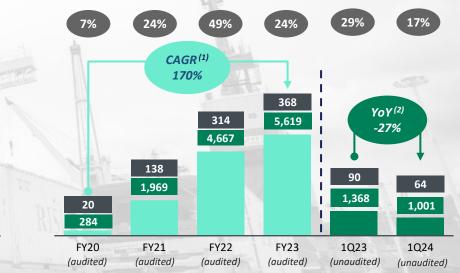
1Q23

(unaudited)

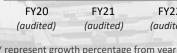
Gross Profit and Margin



Profit Attributable to Owners of the Parent **Company and Margin**



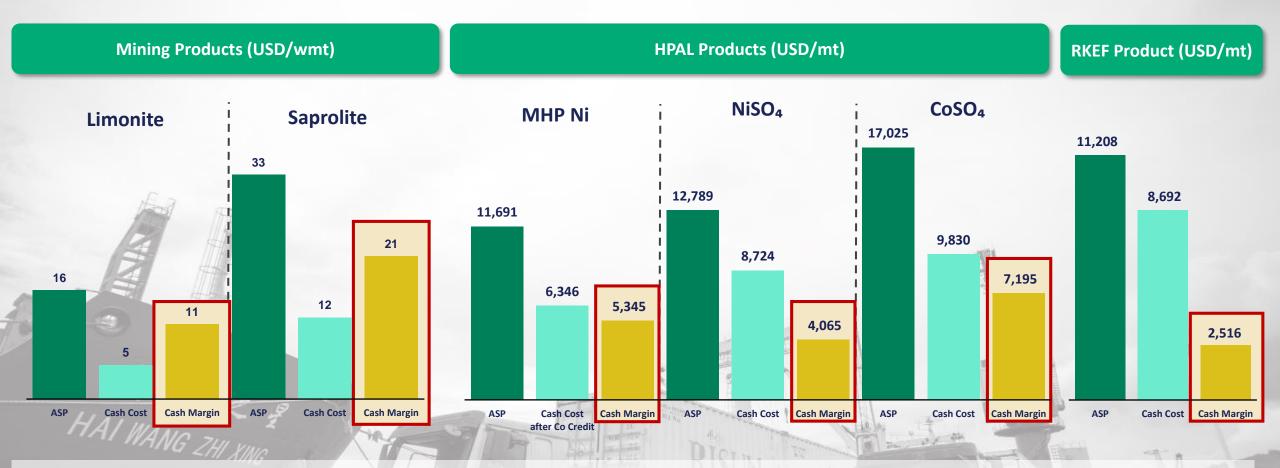
Notes: (1) CAGR is Compound Annual Growth Rate. (2) YoY represent growth percentage from year on year. (3) EBITDA is calculated using the sum of our profit from operations, share in profit of associates, finance income and depreciation and amortization. (4) Assumed exchange rate of USD/IDR 14,572 for FY20, 14,312 for FY21, 14,876 for FY22, 15,255 for FY23, 15,243 for 1Q23, and 15,656 for 1Q24.



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1Q24 ASP, Cash Cost and Cash Margin (Mining & Processing Business)



- Healthy cash margin in mining business: 69% margin for Limonite and 64% margin for Saprolite.
- Cash margin of MHP is around USD 5,300 while cash margin for FeNi is around USD 2,500.

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TBP is one of the lowest cash cost integrated nickel player due to its strategic location and efficient operation in Obi Island.



ESG, CSR & Sustainability



Alignment with Best Practice Governance & Reporting Standards

Initiative for Responsible Mining Assurance

IRMA progress

- Self-assessment completed
- Auditing firm selected
- Listed as self-assessing mine on https://connections.responsiblemining.net/ self-assessment

A comprehensive standard for responsible mining and mineral processing that is supported by a wide range of stakeholders (Government, NGOs, etc.)



IFRS Sustainability Disclosure Standards readiness

- Standard 1: 80% indicators disclosed
- Standard 2: 65% indicators disclosed .
- In 2023 Sustainability Report

A comprehensive integrated reporting standard for financial and sustainability disclosures to set a global baseline of sustainability disclosures & to meet the information needs of investors; adopted by 14 stock exchanges

RMI RMAP progress (PT HPL)

Pre-Assessment phase completed



- Auditor assigned
- Listed as active facility on https://www.responsiblemineralsinitiative.org/fac ilities-lists/eligible-facilities-list/

A supply chain transparency & ESG assessment to support companies in identifying standard responsibly-sourced minerals for their supply chains



GRI Disclosures

23% increase in disclosed indicators from Sustainability Report 2022 -> 2023 (95 -> 117 indicators)

GHG Emissions Scope 1-3 Calculation: ISO 14064-1:2018 & GHG Protocol Corporate Standard





Implementation of TCFD recommendation

Included in IFRS Sustainability Disclosures in 2023 Sustainability Report (63% of related indicators disclosed)

Climate-related risk assessment completed & Climate Scenario Analysis to be conducted in 2024



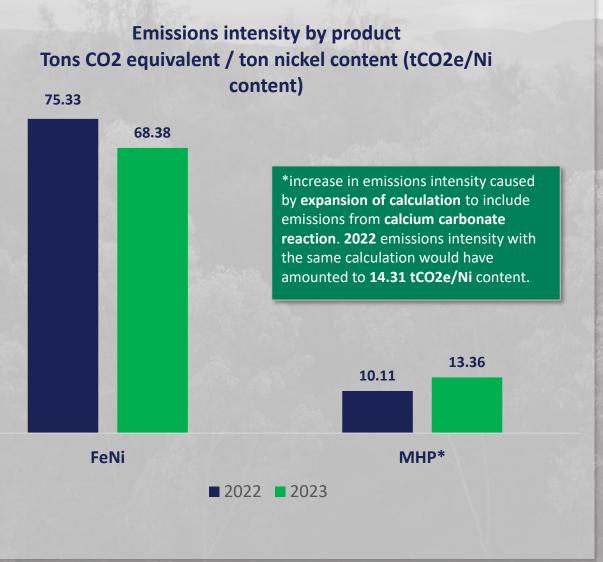
Creating Markets, Creating Opportunities

IFC Sustainability. Performance Standards

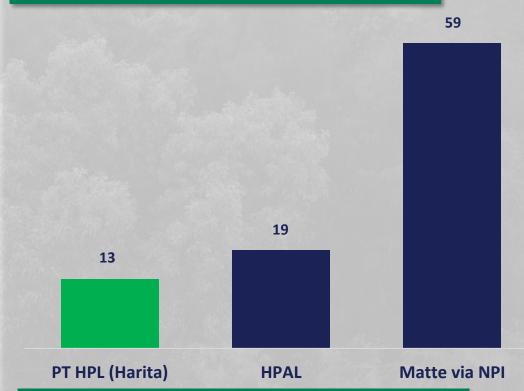
Regular compliance assessments against since 2018 by third parties for bank loan compliance



Emissions Intensity as of December 2023



After the change in methodology, the intensity of PT <u>HPL</u>, <u>MHP</u> production emissions remains significantly lower than industry standards



Source: IEA, GHG emissions intensity for class 1 nickel by resource type and processing route, IEA, Paris https://www.iea.org/data-and-statistics/charts/ghg-emissions-intensity-for-class-1-nickel-by-resource-type-and-processing-route, IEA. Licence: CC BY 4.0

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Ecosystem and Environment

Commitments.

Net Terrestrial Conservation Gain within 20 years. Landscape-level Nature Risk Assessment. Detailed Environmental And Social Impact Assessments.

₂ Air

Coal Dome – indoor coal storage (600 x 140 mtr ~ 300,000 MT).



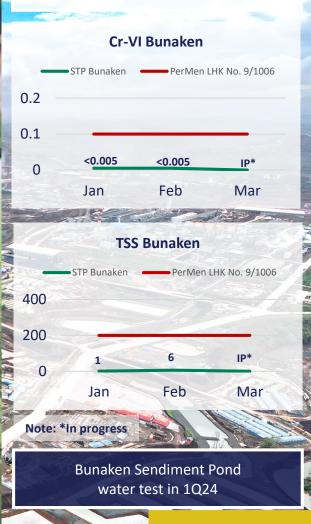
>67,700 Planted mangroves.
23ha Total coverage area.
1,696 Artificial reefs.
667m² Total coverage area.



476,000 - 479,000 Planted seeds/year. **232.09 ha** Total coverage area for reclamation.



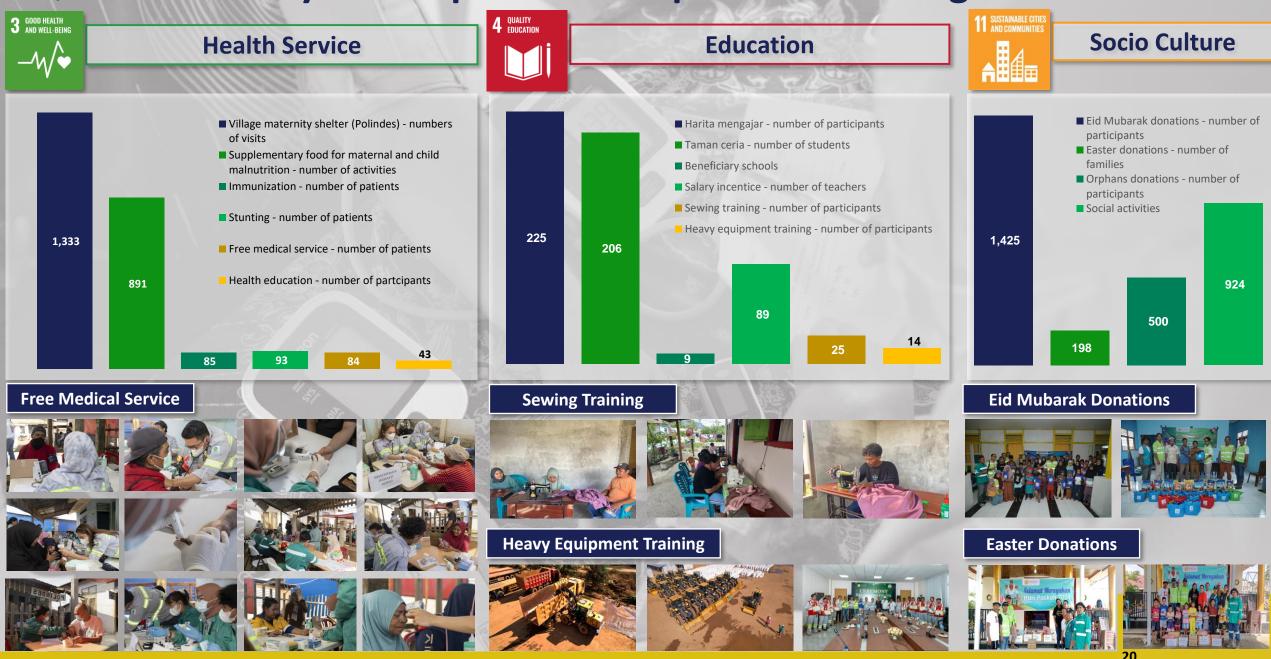
Size of Sediment Pond >500 olympic-sized swimming pools.



Commercial Area in New Kawasi Village as of April 2024



1Q24 Community Development & Empowerment Program



Community Development & Empowerment Program



Job Creation

Highest transaction amount/month



IDR 13.2 Bn (~USD 852k)



8 DECENT WORK AND ECONOMIC GROWTH

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Farmers Group

2 ZERO HUNGER



How to ask the questions:

1. Kindly raise your hand.

2. Moderator will allow you to talk.



THANK YOU

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