



TRINUSA
RESOURCES

COMPANY PROFILE
PT. TRINUSA RESOURCES

Who We Are

We strive to become a world-class mining company and remain one of the biggest private mineral supplies in Indonesia. Our core focus is operations in minerals such as Nickel, Copper, and Gold.

We are agents of transformation, who see opportunities in what others see as an obstacles. It is our mission to support our communities, care for our environment where we operate, and be an integral part in the development of a better Indonesia



Our Story

In our quest to become a leading mining company in Indonesia, Trinusa Resources has developed 4 key subsidiary companies. Each serving a vital function and providing world-class services to support the mineral mining industry within Indonesia.

Our Services



Pakubumi Inti Mineral

Focused on exploration, drilling, geophysics, U-GPR and UAV operations.



Pakubumi Laboratorium

Focused on testing, inspection and verification of in-house / third-party mineral samples.



Trinusa Trans Indonesia

Focused on mineral transportation, such as hauling and barging.



Jin Gili Indonesia

Focused on trading and connecting buyers & sellers of mined ores.

Our Goals

To become a major one-stop mining solutions company in Indonesia, with fully-integrated services to achieve excellence in all stages of mining from reconnaissance, prospecting, exploration, drilling, the accuracy of testing, mine design, production, logistics, and smelter-grade ore supply.



Our Concession Areas



PT Trinusa Dharma Utama

Nickel Mine located in Ganda Ganda,
North Morowali around 85 ha



PT Usaha Kita Kinerjatama

Nickel Mine located in Ganda Ganda,
North Morowali around 1200 ha.



PT Trinusa Bangun Perkasa

Nickel Mine located in Ganda Ganda,
North Morowali around 1304 ha



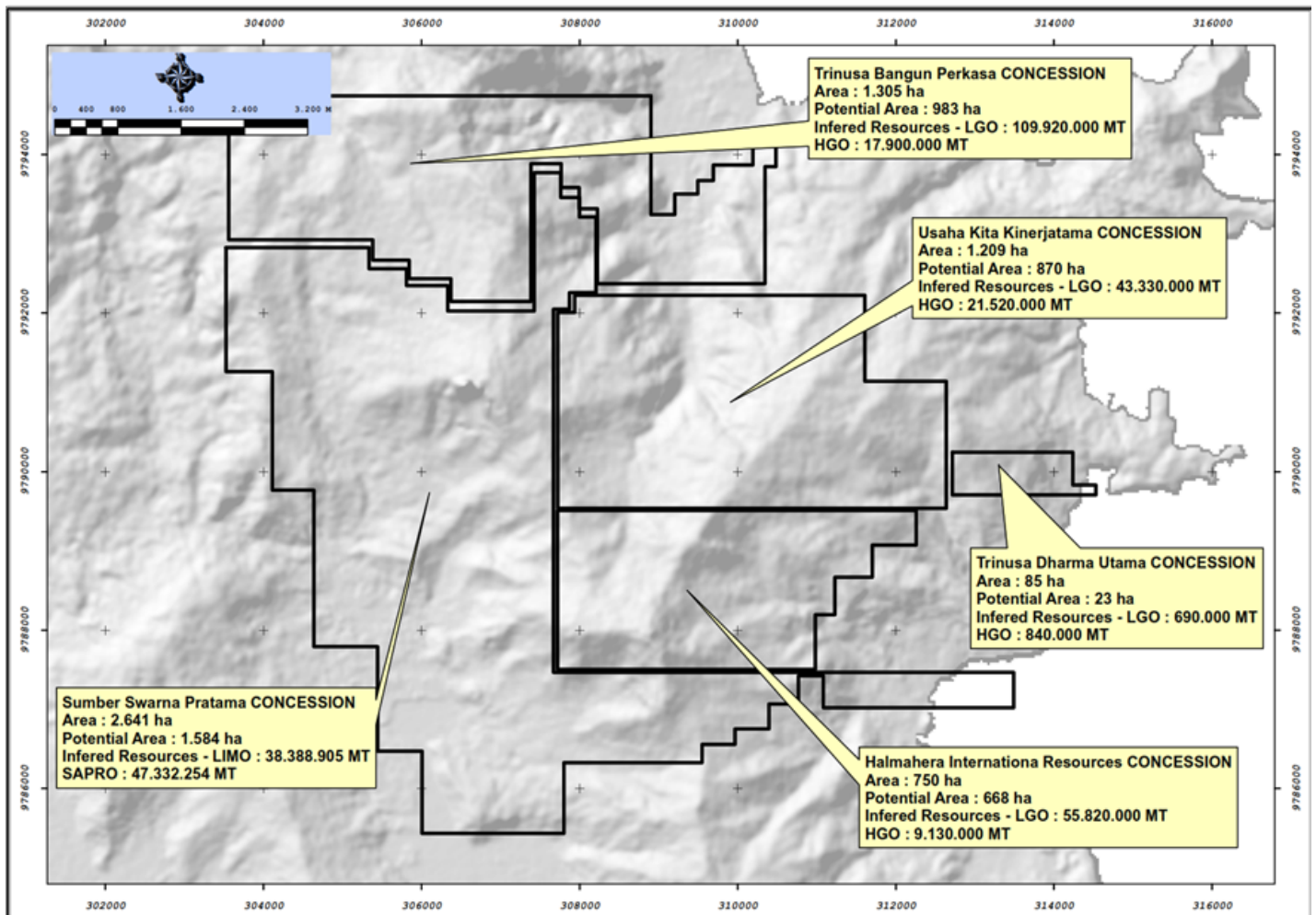
PT Halmahera International Resources

Nickel Mine located in Ganda Ganda, North
Morowali around 750 ha.



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Kolonodale Block Area

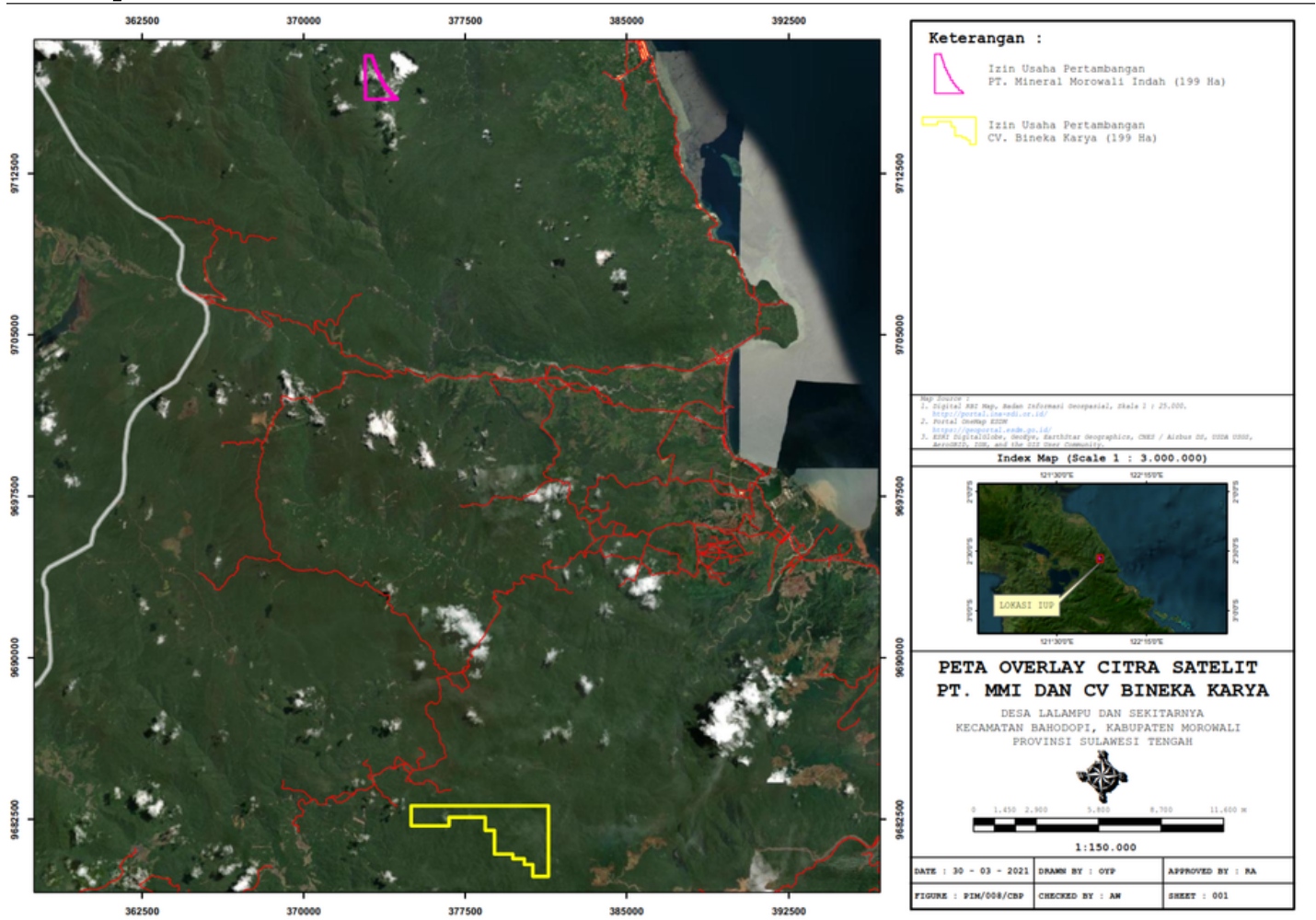


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PT Mineral Morowali Indah & CV Bineka Karya



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PT. Pakubumi Inti Mineral

PT. PAKUBUMI INTI MINERAL is a mineral exploration and mine development company focused on advanced-stage mineral projects for defining resources reserves. PIM provides services in mining exploration, drilling, UAV, geoelectrical geophysical surveys. The company provides all manners of exploration equipment to fulfill the "first steps" in the mining process by determining the potential of the mining area, as well as provide valid and quality reports.



PT. Pakubumi Inti Mineral

We are providing exploration mining service such as:



Drilling Services

We provide drilling services to know the mineral content, excavation area, stratigraphy, and ore body configuration.



Geotechnical

Geotechnical drilling is required to know the behavior of soil and rock mechanics. This is required to determine how to best excavate pit sites to prevent avalanches and ensure the safety of our mine sites.



Exploration Services

Exploration is the activity to ensure the sediment of the excavation area including the shape, size, position, content of minerals, and physical characteristics.



Geoelectricity Services

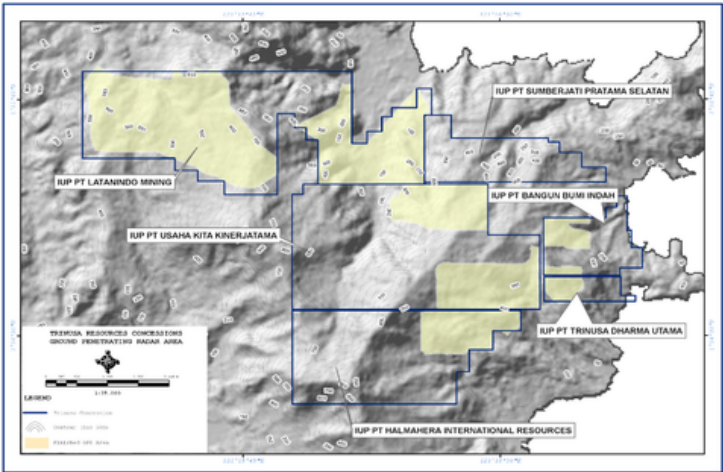
Geoelectricity is a geophysical method that aims to determine the electrical properties of rock layers below the soil surface using injecting electric current into the ground.





TRINUSA IS INVESTING IN THE USE OF NEW EXPLORATION TECHNOLOGIES, SUCH AS GPR ON ALL CONCESSION AREAS TO DEFINE ORE BODIES PRIOR TO DRILLING

THE AIM IS TO ELIMINATE ENVIRONMENTAL DEGRADATION & DEFORESTATION BY ELIMINATING THE NEED FOR ACCESS ROADS AND DRILLING AREA CLEARING WHILE AT THE SAME TIME REDUCING DIESEL BURN AND GROUND-WATER USAGE REQUIRED BY THE DRILL RIGS

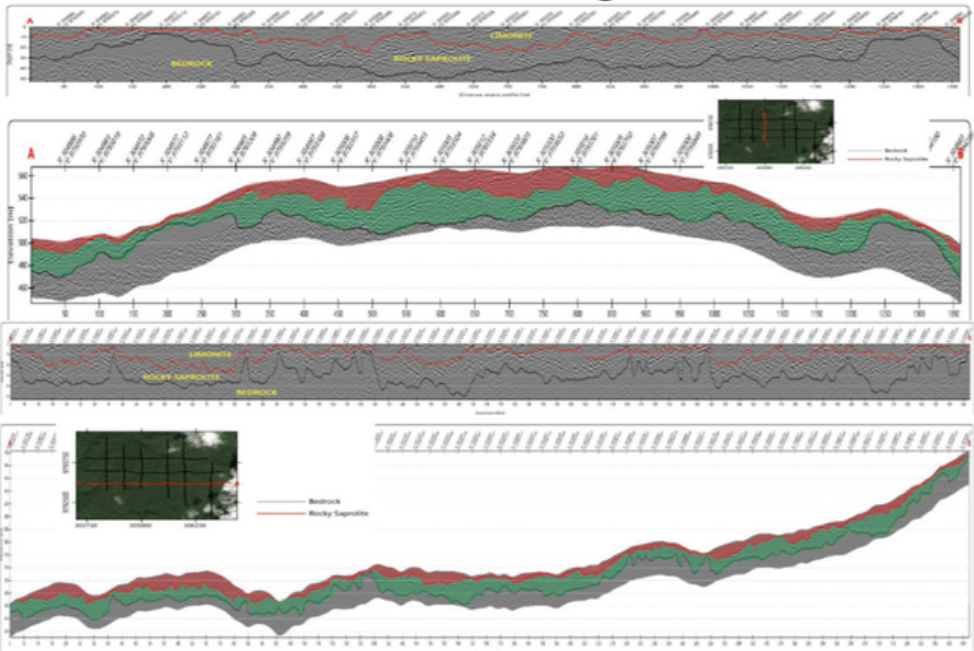


IUP	Area IUP (Ha)	GPR AREA (Ha)	Progress GPR (Ha)
LATANINDO MINING	1.305	973.1	331.9
USAHA KITA KINERJATAMA	1.209	379.1	829.9
HALMAHERA INTERNATIONAL RESOURCES	750	154.4	595.6
BANGUN BUMI INDAH	237	56.1	180.9
TRINUSA DHARMA UTAMA	85	54.3	30.7

ULTRAGPR PROVIDES 3X GREATER DEPTH THAN STANDARD GPR AND IS A GREAT EARLY EXPLORATION TOOL IN ORDER TO IDENTIFY THE LITHOLOGICAL CONTACT BETWEEN LIMONITE AND SAPROLITE ORE BODIES

OVER THE LAST 6 MONTHS, TRINUSA HAS CONDUCTED ULTRAGPR SURVEYS OVER 1,617 HECTARES

RESULTS FROM GPR SURVEYS SHOW AVERAGE THICKNESS OF LIMONITE ORE OF 6.89M AND SAPROLITE ORE OF 16.69M THE DISTRIBUTION OF LATERITE VARIES FROM GOOD DISTRIBUTION LATERALLY TO A "PINNACLE" SHAPE AS SHOWN IN THIS GRAPHIC





PT. Paku Bumi Laboratorium

PT. PAKUBUMI BUMI LABORATORIUM is an independent surveying company, providing quality and quantity service for mineral-related industries. To ensure clients satisfaction, we deliver our service in an accurate, professional, and timely manner, our service network of branches, laboratories and offices in Indonesia.



PT. Paku Bumi

Laboratorium

From mine site exploration to export shipment, Paku Bumi Laboratorium provides minerals testing, inspection, assurance, and certification services to support mining activities around Indonesia. Even the very slight variances in quality can cause significant financial losses, or significant financial gains in the form of bonuses. Whichever form of materials are taken, whether mined, processed, or manufactured, PBL can certify their true intrinsic value via our independent inspection, sampling, and testing.

Services

- Minerals Export Verification
- Stockpile Survey
- Mine Site Sampling / Analysis
- Visual Inspections





PT. Jin Gili Indonesia

PT. JIN GILI INDONESIA is a mineral trading company that keeps growing in connecting IUP owners and Smelters in dealing with selling the raw materials. We provide several deals with varieties of partners to choose from. JGI will ensure the quality and favorable pricing of the trading goods with a long-standing relationship with both parties.



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PT. Jin Gili Indonesia Partners



Contact Us

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