

Company Profile

AGRICOLA NUSANTARA BARAMINERAL

2026

**Meet Compliance
Towards Legacy**





COMPANY LEGALITY

Certificate of Incorporation
No. 15, dated April 19, 2011
Notary: Kamaludin Purnomo, SH.

Business Identification Number (NIB)
Number: 9120308651286
Issuance Date: June 18, 2019

Certification of the Company's Legal
Entity
Number: AHU-30658.AH.01.01, Year
2011

Designation of a Taxable Entity
PEM - 02919/WPJ.23/KP.01.03/2012
Date of Designation: June 20, 2012

Taxpayer Identification Number
Number: 31.321.945.3-542.000
Registered May 19, 2011

Mining Services Business License (IUJP)
Decision of the Head of the Investment
Coordinating Board
No. 65/1/IUJP/PMDN/2021

Project Portfolio

From Explore to Restore

Post-mining land reclamation is more than just restoring the land to its original condition – it is an integral part of a larger sustainability strategy. By supporting the Sustainable Development Goals (SDGs), reclamation contributes to the protection and restoration of terrestrial ecosystems and the sustainable management of forests. This process not only benefits the environment but also strengthens your mining company's reputation and fosters positive relationships with the government and local communities.

How Can We Help You?

With nearly a decade of experience, PT Agricola Nusantara Baramineral (ANB) presents mine reclamation, an innovative solution for post-mining land reclamation challenges. We address various challenges with advanced technology and an environmentally friendly approach, including the ability to conduct reclamation without topsoil. Mine reclamation is designed to deliver maximum results, support long-term sustainability, and meet the specific needs of your project.

Entrust your land reclamation to us, and together let's create a greener and more sustainable future.

Why Choose Us?

01 Environmentally-Friendly Land Rehabilitation

Innovative techniques optimizing soil microorganisms



02 Revegetation Technology for Land Without Topsoil

Reclamation solutions for revegetation of critical lands and former mines



03 Skilled and Professional Expert Team

Experienced and Professional Team



04 Optimization of Results with Cost Efficiency

Maximum Cost Efficiency

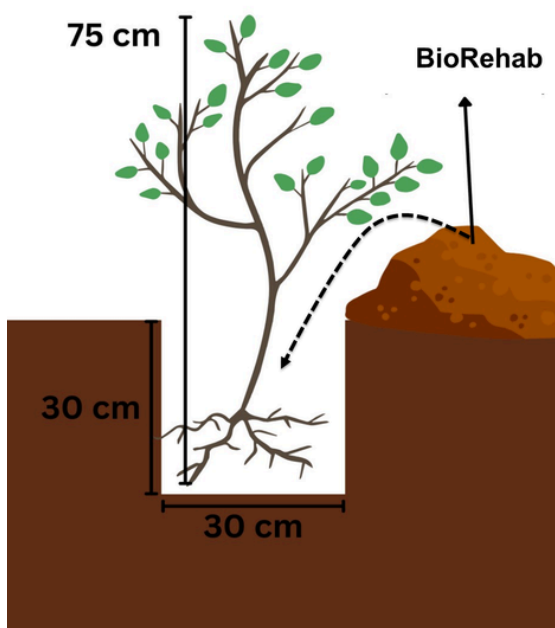


Bio-Rehab Technology

Biorehab works by utilizing or optimizing specially formulated microorganisms to improve soil quality and provide essential nutrients for plant growth, as well as by optimizing the function of microorganisms naturally present in post-mining soil and tailings (solid mining waste) to improve soil texture and structure.

These microorganisms assist in :

- **Nutrient Enrichment:** Helping to break down organic matter and release essential nutrients into the soil, which is often nutrient-poor following mining activities.
- **Soil Structure Improvement:** Enhancing the physical quality of the soil, making it looser and more capable of retaining water—a key factor for plant growth.
- **Land Stabilization:** Helping to stabilize the soil and prevent erosion.
- **Establishing Sustainable Vegetation:** With restored soil conditions, plants can grow better and more sustainably, leading to the formation of new ecosystems.



NOV 2025 - 2026

Wolo District, Kolaka,
Southeast Sulawesi Province.



Reclamation of Former Nickel Mine Land



Partner/Client

PT Ceria Nugraha Indotama.



Project

Reclamation of Former Nickel Mine Land



Goal

Carrying out reclamation operations on old nickel mining land in order to organize, rehabilitate, and enhance the environment and ecosystem so that they can operate as they were designed to.



Overview

In Kolaka Regency, Southeast Sulawesi, ANB reclaimed post nickel mining property.

Land conditions without topsoil and steep slope gradients were among the obstacles. Among that conditions, PT ANB was able to successfully reforming new vegetation in locations that were previously deemed challenging to restore thanks to the use of PT ANB reclamation technology.



NOV 2024 - 2025

Wolo Distrcit, Kolaka,
Southeast Sulawesi Province.



Reclamation of Former Nickel Mine Land



Partner/Client

PT Ceria Nugraha Indotama.



Project

Reclamation of Former Nickel Mine Land



Goal

Conducting reclamation activities on former nickel mining land to organize, restore, and improve the quality of the environment and ecosystem so that they can function according to their intended purpose.



Overview

ANB carried out reclamation of former nickel mining land in Kolaka Regency, Southeast Sulawesi.

The challenges faced included land conditions with minimal or no topsoil and steep slope gradients. However, through the application of PT ANB reclamation technology, PT ANB successfully revegetated areas previously considered difficult to rehabilitate.



Initial conditions



Week 1 Progress



NOV 2025 – Present

Pasirjambu District, Bandung,
West Java Province



Land Rehabilitation For IPPKH Compensation Project



Partner/Client

PT GEO DIPA ENERGI
– Patuha 2.



Project

Cover Crop Planting and Top Soil Utilization in Patuha Project Unit 2.



Goal

The goal of this project is to promote the use of topsoil at the BB Patuha 2 Project site, plant cover crops to maintain slope stability, and reduce the possibility of landslides brought on by rainwater erosion.



Overview

The planting of cover crops using the hydroseeding technique across a 2,149 m² area of the Wellpad is part of this project, as is the placement of geomats for erosion protection on land with a gradient of more than 60 degrees. Furthermore, the plan includes planting and caring for 1,000 Mencir strawberry seedlings using processed topsoil, as well as repacking 200 bags of excellent topsoil.

NOV 2023 – AUG 2024

Pasirjambu District, Bandung,
West Java Province



Cover Crop Planting and Top Soil Utilization



Partner/Client

PT GEO DIPA ENERGI
– Patuha Project Unit II.



Project

Cover Crop Planting and Top Soil
Utilization in Patuha Project Unit 2.



Goal

The objective of this project is to maintain slope stability by planting cover crops, minimize the risk of landslides due to rainwater erosion, and support the utilization of topsoil at the BB Patuha 2 Project site.



Overview

This project includes the planting of cover crops in a 2,149 m² area of the Wellpad using the Hydroseeding method and the installation of geomats for erosion control on land with a slope of >60°. Additionally, the project involves repacking 200 sacks of noble topsoil, as well as planting and maintaining 1,000 Mencir strawberry seedlings with processed topsoil.

2022 – 2024

Reclamation Front in the work area of
PT ANTAM Tbk – UBPN North Maluku.



Revegetation of Former Nickel Mine Land



Partner/Client

PT ANTAM Tbk.
– UBPN North Maluku.



Project

Creation of Demonstration Plot (Demplot) for the Implementation of A30 Soil Application for Revegetation of Former Nickel Mine Land.



Goal

Accelerating the success rate of reclamation at PT ANTAM Tbk – UBPN North Maluku, and assessing the effectiveness of PT ANB reclamation technology in improving the reclamation success rate at PT ANTAM.



Overview

The demplot activities are located on Gee Island and Pakal Island, covering 6 fronts. The activities include seedling procurement, land preparation, planting, and maintenance for six months. Land preparation involves measuring, creating planting rows, and treating planting holes. Planting is done with a spacing of 4x4 m² and includes planting legume cover crops (LCC). The main challenges are hard, barren, rocky soil and dry conditions caused by El Nino.

DEC 2023 – OCT 2024

Lahat Regency,
South Sumatera Province.



Reclamation of Former Coal Mine Land



Partner/Client

PT Budi Gema Gempita.



Project

Reclamation of Former Coal Mine Land.



Goal:

Conducting reclamation activities on former coal mining land to organize, restore, and improve the quality of the environment and ecosystem so they can function again according to their designated purpose.



Overview

The challenge in reclaiming this former coal mining site lies in the land conditions, which are minimal or devoid of topsoil.

Using PT ANB reclamation technology, PT ANB successfully conducted revegetation on land previously considered impossible to rehabilitate.



Initial Condition



Age of Planting 4 Months



Age of Planting 6 Months



Age of Planting 11 Months



OCT 2019 – OCT 2021

Toba District, Sanggau,
West Kalimantan Province



Reclamation of Former Bauxite Mine Land



Partner/Client

- PT Dinamika Sejahtera Mandiri.
- Indonesian Initiative for Sustainable Mining.



Project

Reclamation of Former Bauxite Mine Land.



Goal

Carrying out reclamation activities on former bauxite mining sites to organize, restore, and improve environmental quality and ecosystems so that they can function again according to their intended purpose.



Overview

The challenge in the reclamation of the former bauxite mining site is the land that lacks topsoil and the hardened overburden material. This extremely challenging condition required the field team to use a drilling machine to create planting holes.

With PT ANB reclamation technology, PT ANB, in collaboration with the Indonesian Initiative for Sustainable Mining (IISM), successfully carried out revegetation on land that previously seemed impossible to green again.



Initial Condition



Creation of Planting Holes



LCC Growth



7 Days



1 Month



1,5 Months

Sengon Growth



2 Weeks



4 Months



11 Months

Age of Planting: 4 Months



Age of Planting: 11 Months



JUL – DEC 2016

Singkep Island, Lingga,
Riau Islands Province



Rehabilitation of Former Conventional Tin Mines



Partner/Client

The Embassy of the Federal Republic of Germany in Jakarta.



Project

Improving Community Living Conditions through the Rehabilitation Program of Former Conventional Tin Mining Areas.



Goal

Building a model for the sustainable management of former tin mining areas so that they can have economic value and improve the long-term well-being of local communities.



Overview

The impact of poorly managed tin mining is environmental damage due to pollution and the loss of land productivity. This project uses mine reclamation, an environmentally friendly technique, allowing communities to restore land productivity for agricultural and plantation purposes, contributing to the sustainable economic development of local communities.



FEB 2016 – MAR 2018

Gunung Kijang District, Bintan,
Riau Islands Province.



Reclamation of Former Sand Mine Land



Partner/Client

PT Tri Panorama Setia.



Project

Reclamation of Former Sand Mine Land.



Goal

Carrying out rehabilitation and reclamation activities on former land-based sand mining sites to restore, improve, and enhance the environmental quality and ecosystem so that it can function again according to its intended purpose.



Overview

The reclamation of this former sand mining site presents significant challenges due to the soil's severe nutrient deficiency and the absence of topsoil.

PT ANB addresses these critical conditions by utilizing mine reclamation techniques to rehabilitate the land, planting sengon trees with a growth success rate of 97% over an area of 24 hectares.



Reclamation on Sand Washing Tailings Disposal Area

From top left:

- (1) Initial condition of the sand washing tailings disposal site.
- (2) Preparation of land treatment using the mine reclamation method.
- (3) Initial planting condition of sengon (30 cm seedlings) and 2-week-old LCC.
- (4) Land condition after 2 months of treatment (sengon age 9 days, LCC 1 month).
- (5) Plant age 6 months.
- (6) Plant age 24 months.



Initial Condition



3 Months



6 Months



1 Year



2 Years



PT Agricola Nusantara Baramineral

A service company in the natural resource management sector, particularly in mining, material handling, and energy management. We apply a sustainable development approach to every project we undertake.



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