

VIN

COMPANY PROFILE

About Us

Vin is a holding group company whose core businesses are focused on the energy, logistics, and maritime infrastructure sectors, and has since expanded into the renewable energy sector as a provider of Solar PV and Battery Energy Storage Systems (BESS).

The company's portfolio includes coal mining and trading, CPO, fuel distribution, shore base operations, ship-to-ship ports, and solar photovoltaic manufacturing.

At Vin, our vision is to create sustainable value, empowering our employees to build a resilient future for the company while preserving livelihood and the environment sustainability.

Our Management Team



Wahyu Sofiadi
President Director



M. Ichsan Harahap (Sonny)
Chief Executive Officer



Ponco Waluyo
Plt. Chief Business Officer



Falensia Kumendong
Plt. Chief Financial Officer

Vision

To be Indonesia’s leading strategic holding company, empowering sustainable growth across energy, maritime infrastructure and natural resource industries.

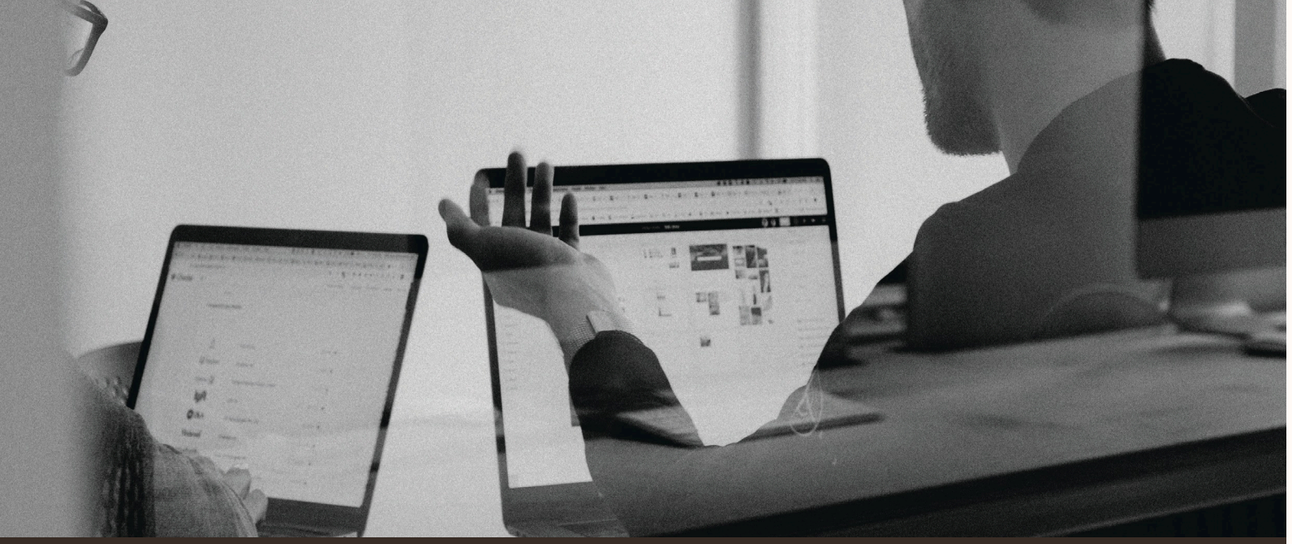
Mission

To build, support, and scale impactful businesses that drive Indonesia’s growth across energy, natural resources, and infrastructure.

Value

CARES | Collaborative, Accountable, Resilient, Excellence through Innvovation, Sustainable.





At VIN, We **CARES**
Creating Sustainable Value for the Future.

Resilient

We are optimistic and resilient. We see challenges as opportunities and remain strong in a dynamic industry.

Collaborative

We are adaptive and collaborative. We empower our people and grow together as one team to build a resilient future for the company and the nation.

Excellence through Innvovation

We are modern. We pursue excellence through continuous innovation and technology, evolving from energy, logistics, and maritime infrastructure to Solar PV and BESS.

Accountable

We are proud of our work. We act with integrity, ownership, and take full responsibility for our contribution to Indonesia's energy security.

Sustainable

We are clean. We are committed to sustainable value, clean governance, and preserving livelihood and the environment.

Our Business

- BENUA LAUT LEPAS — Maritime Services
- SAMUDRA PASAI INDONESIA — Maritime Services
- ICHLAS ENERGI PERSADA — Fuel Distribution
- NIMBUS PERSADA SRIWIJAYA — Logistics & Transportation
- GOLDEN BLOSSOM SUMATRA — Agribusiness

Renewable Energy Project

- Apollo SOLAR INDONESIA
- LUMINA OPTIMA LOKA
- BERKAH BOMBA ENERGI

Our Business

BENUA LAUT
LEPAS

Benua Laut Lepas | BLL

PT Benua Laut Lepas (BLL) is a port and maritime services company specializing in Ship-to-Ship (STS) operations and port facility management.

On 12 September 2025, BLL signed a Port Concession Agreement for 35 years duration with Departement of Transportation Indonesia to manage the Tanjung Carat waters in Banyuasin Regency, South Sumatra.

BLL operates the port area as a strategic logistics hub delivering safe, reliable, and efficient maritime services.



Samudra Pasai Indonesia | SPI

PT Samudra Pasai Indonesia is a port business entity that has entered into an agreement with PT Pelabuhan Indonesia (Persero) and the South Sumatra Provincial Government to form a consortium for the construction and operation for 50 years of the New Palembang Port/Tanjung Carat Seaport.

Tanjung Carat Seaport represents the pinnacle of Indonesia's maritime ambition. Situated in the strategic waters of Banyuasin, it is designed to be the primary deep-water gateway for South Sumatera's abundant commodities to reach global markets directly.

The project is part of a broader national initiative to decentralize logistics and reduce reliance on overcrowded transit points. By offering direct international connectivity, Tanjung Carat significantly lowers shipping costs and increases the competitiveness of regional industries.



ICHLAS ENERGI PERSADA

Ichlas Energi Persada | IEP

PT Ichlas Energi Persada (IEP) is an official Pertamina Patra Niaga agent and trusted distributor of non-subsidized fuel across South Sumatra. The company supplies B50, Pertadex, Pertamax, and Pertalite for the mining, plantation, port, and power generation sectors.

Supported by GPS-monitored fleet operations and strict HSSE standards, IEP delivers fuel safely, reliably, and on time for its business partners.



NIMBUS PERSADA
SRIWIJAYA

Nimbus Persada Sriwijaya | NPS

PT Nimbus Persada Sriwijaya (NPS) provides heavy equipment rental, fleet operations, and land logistics services. Its fleet includes excavators, dump trucks, wheel loaders, mobile cranes, and supporting equipment tailored to project needs.

Supported by skilled operators, disciplined fleet management, and regular maintenance, NPS delivers safe, reliable, and efficient solutions for its client.



Golden Blossom Sumatera | GBS

PT Golden Blossom Sumatra (GBS) was established in 2006 with a total plantation area of 16,170 hectares.

Our core business focuses on the nursery, cultivation, and processing of oil palm Fresh Fruit Bunches (FFB), producing Crude Palm Oil (CPO), Palm Kernel (PK), and Palm Shells as our main products.

GBS also operates a Palm Oil Mill (POM) with a processing capacity of 90 tons of FFB per hour. Our plantations and mill are located in Abab District, Penukal Abab Lematang Ilir (PALI) Regency, South Sumatra.



COAL FIRE POWER PLANT (CFPP)
2x350 MW SUMSEL-1

CFPP Sumsel-1 is an Independent Power Producer (IPP) project that is tendered publicly by the State Electricity Company of Indonesia (PLN) internationally. The project was developed under a Build, Own, Operate (BOO) model, with a Power Purchase Agreement (PPA) signed with PLN on 21 January 2020 for a contractual period of 30 years.

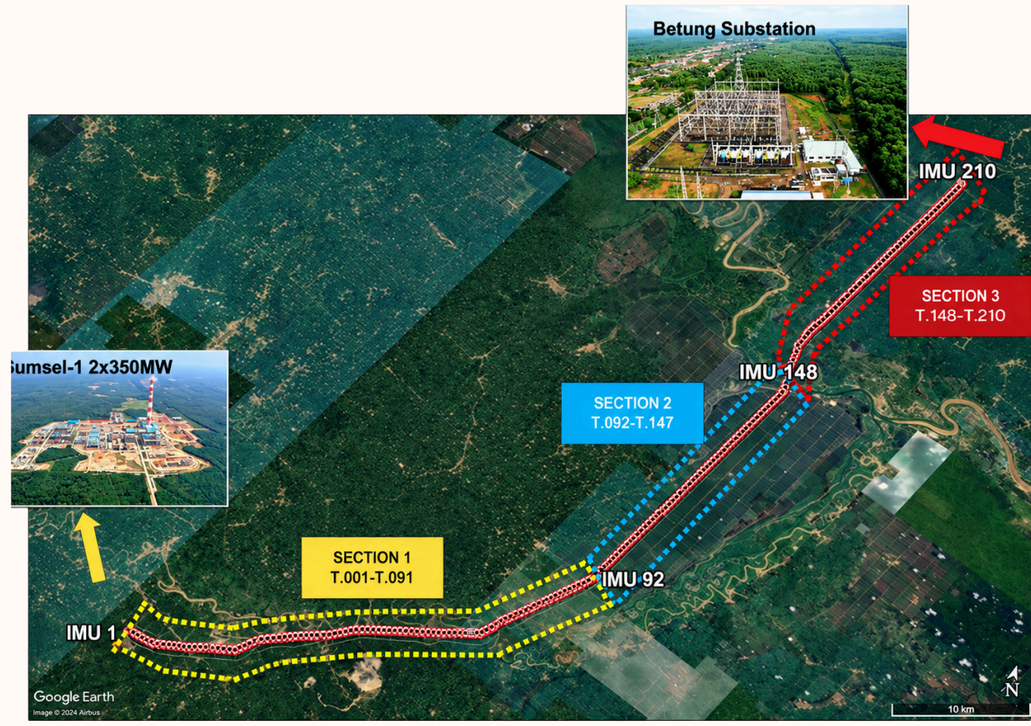
Commercial Operations Date (COD) officialy starting



September 10, 2025

TRANSMISSION POWER LINE 275 kVA &
SUB STATION BETUNG

Build 275 kVA transmission lines and two expansions intervals in Betung Substation. The line is ± 80 km long and adopts the same tower double loop design with a total of 210 towers.



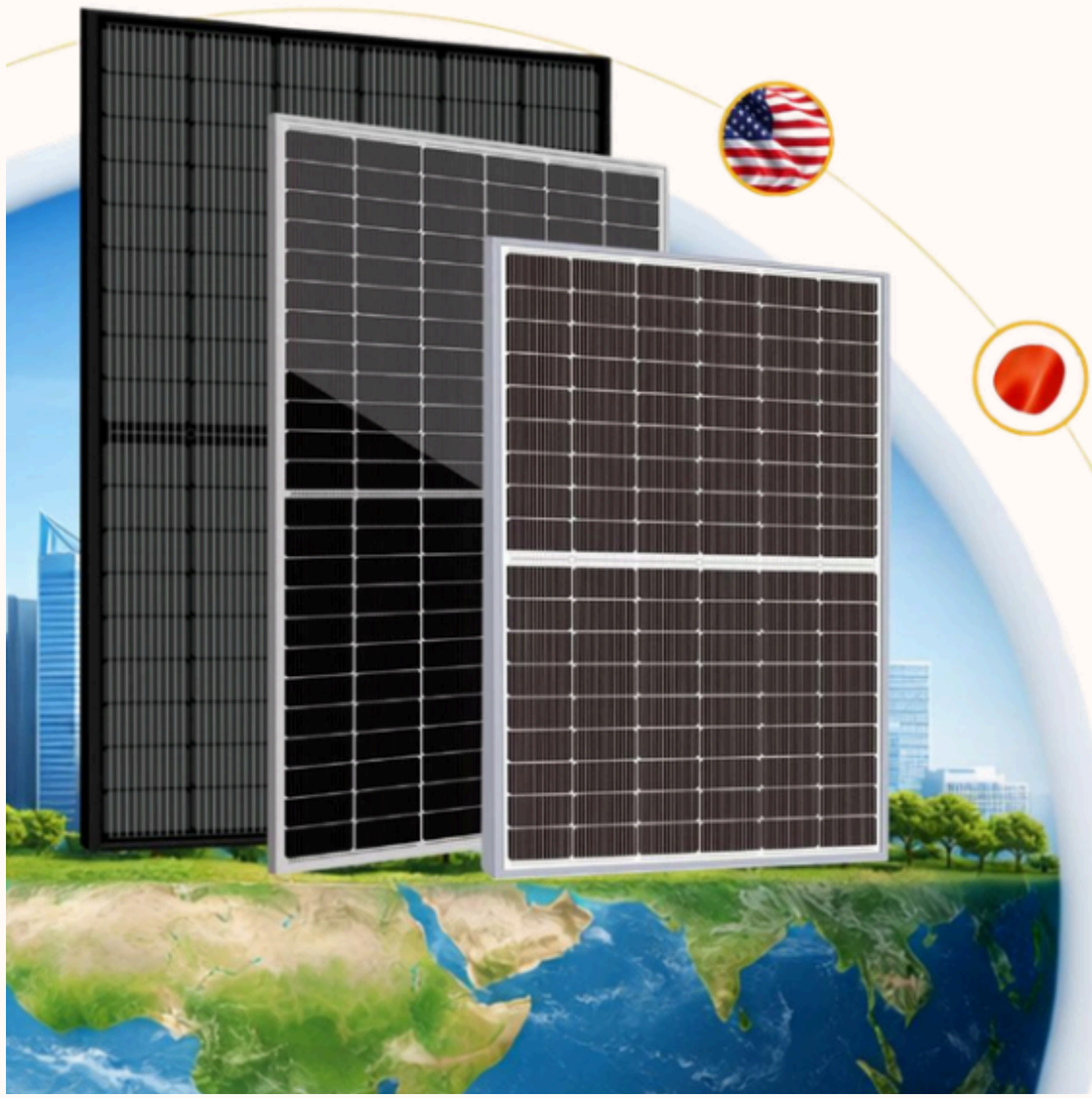
Renewable Energy Project

Established in March 2022, PT Apollo Solar Indonesia is one of the strongest local company providing Solar photovoltaic. We are aspires to be Indonesia's leading photovoltaic manufacturer and smart energy integrated solution provider with an Indonesian brand.

Apollo build the most advanced manufacturing plant using AI for automation systems with an annual production capacity of 600 MW of high-efficiency solar modules.

Our plant at Wiraraja Industrial Estate, Kabil Nongsa, Batam City, Riau Islands Province, Indonesia are set to deliver the latest technology solar modules to our customers.

We planned the second phase entails up to 500 MW of high-efficiency solar cells and a 3.0 GW Solar Module manufacturing plant with an Indonesian brand.



Our **Manufacturing Facility**

Advanced Automation Production Line





Solar Module Automation Production Line Equipment with annual capacity of 600 MW installed in our flagship Batam based Plant

Our cutting-edge ATW machines revolutionize the tabbing and stringing process, seamlessly linking solar, cells through conductive tabs and busbars Powered by advanced AI technology, we guarantee precision and efficiency, ensuring only the highest quality materials are utilized

Our Clients

ATELIER SOLAR TECH

CAMPURE CO.,LTD®

Solar

Gstar

Solar JinKO

Building Your Trust in Solar

NATIONAL INSTITUTE OF GREEN TECHNOLOGY

SEG SOLAR

TALESUN

THORNOVA solar

ZNSHINESOLAR

LUMINA OPTIMA LOKA

Lumina Optima Loka | LOL

Lumina Optima Loka focuses on the distribution, integration, and deployment of Solar Photovoltaic (PV) and Battery Energy Storage System (BESS) solutions.

By leveraging strategic partnerships with global technology providers and delivering end-to-end solutions from system design and procurement to implementation, to enables reliable, cost-efficient, and sustainable energy transitions.



APOLLO SOLAR TECHNOLOGY

Our Partners

HUAWEI

HYPER STRONG

苏美达成套
SUMEC ENGINEERING

PRINSIPA
PT. ABIRAMA PRINSIPA INDONESIA

SUNGROW
Clean power for all

PLN

PERTAMINA
NEW & RENEWABLE ENERGY

www.apollosolarindonesia.com

LUMINA OPTIMA LOKA

SOLAR POWER PLANT 182 kWp
BESS 723 kWh

Lumina delivered an end-to-end solar and energy storage solution covering site survey, load assessment, engineering design, equipment sizing, procurement, civil & structural works, installation, electrical integration, testing & commissioning, handover, O&M, and warranty support. The system utilizes 650 W PV modules, Huawei SUN2000-150K-MG0 inverter, and three Huawei LUNA2000-241-2S1 battery systems, providing an integrated renewable energy solution designed to improve energy reliability, optimize solar utilization, and support site operations.

Location Abab District, Penukal Abab Lematang Ilir (PALI) Regency, South Sumatra.



SOLAR PV POWER PLANT 300MW + BESS 200MWH

This project involves the construction of a solar power plant (PLTS) with a capacity of 300 MW, equipped with a 200 MWh Battery Energy Storage System (BESS).

The facility planned to be build in the Muara Enim South Sumatera, covering approximately 300 hectares. The project is being developed in collaboration with Sembcorp Industries Ltd under a Build, Own, Operate (BOO) model scheme, featuring contract 25-years Power Purchase Agreement (PPA) with PLN as the offtacker.



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