solar-nusantara.id
2027

COMPANY PROFILE

SONUSID



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ISO 9001:2015 ISO 45001:2018

”We believe
the next energy is electricity

The Future of **Integrated Industry**

PT TRIPOWER SOLAR NUSANTARA

Tripower Solar Nusantara | SonusID was established in late 2021, as the world entered a new industrial era driven by IoT, artificial intelligence, automation, robotics, blockchain, electric vehicles, and smart manufacturing in the post-COVID-19 era.



We believe the future of civilization is electrification, and the future of electrification is renewable energy.

SonusID was established to accelerate Indonesia's energy transition by delivering scalable and well-structured solar energy solutions.

At Sonus, we believe that the next energy is electricity.

Lighting
The Way To a
Brighter Future

PT TRIPOWER SOLAR NUSANTARA

SonusID was bornfromour founders' experience delivering a 20MWp solar PV feasibility study—revealing the industry's massive long-term potential.



Pre-Feasibility Study
Solar PV System Installation in South Sumatra

20 MWp

2021



Our First Project
SolarPV System Installation for Industrial Facilities in Banten

643.5 kWp

2022



Our first PMA* project
PVSystem SolarPanel Installation Japanese Company Semarang

1.9 MWp



SONUS X PLN GROUP
A Collaborative Force for Renewable Energy in Indonesia

2023



Multiply Corporate Milestone
Soft Launching SonusHUB (Electricity Material Provider)



PV System Solar Panel Installation Integrated and world class textile company

4.9 MWp

2024



Our First Ground Mounted Project
PVSystem SolarPanel Installation Ground Mounted

5.48 MWp

2025



Redefining Vision - Mission into Strategy

PT TRIPOWER SOLAR NUSANTARA



Vision

Lead Indonesia's energy transition
Menjadi perusahaan transisi energi terdepan di Indonesia.

Mission

Accelerate, simplify, and expand the adoption of clean energy
Mengakselerasi energi besih lebih cepat dibangun, lebih mudah diakses, dan lebih luas digunakan

Strategy

SonusID translates the company's Vision and Mission into 3 business bases: Project-Based Platform-Based, and Product-Based
SonusID menerjemahkan Visi dan Misi perusahaan ke dalam 3 basis bisnis: Berbasis Proyek, Berbasis Platform, dan Berbasis Produk

Redefining
Strategy to Action







Growing the sustainable green assets of renewable energy

Industrial Area Focus
Focus on the industrial area with sharing ownership

Valued Remote Area
Develop a remote PV system adopted with industrial standard

Colaboration Business Model
Colaboration business model for both IA and RA focus

Accelerate the implementation of Solar PV System

Industrial-Grade Engineering
Safe, compliant on-grid design for rooftop & ground-mounted sites.

Reliable & On-Time Execution
Disciplined delivery with strong quality control and HSE.

Performance-Driven Delivery
Built for stable operation and measurable energy output.

Simplify the access to Solar PV System Material

One-Stop Material Platform
All key solar & electrical materials in one place.

Smart Sourcing & Price Efficiency
Optimized procurement to reduce cost and lead time.

Scalable Supply Support
Built to serve multi-site projects and growing demand.

sonus-epc.id

SonusEPC

SolarPVforIndustry

PT TRIPOWER SOLAR NUSANTARA



SonusEPC
SolarPVforIndustry

ON Grid
Solar PV System

Optimal for areas still served by the utility (PLN). Specifically designed to directly and efficiently reduce OPEX (Operational Expenditure).

Rooftop utilization requires a building permit from PLN under a quota scheme, while ground mounted systems require an environmental impact assessment (AMDAL) permit.

The system with the lowest CAPEX compared to hybrid or off-grid systems.



Hybrid | Microgrid
SolarPV System

An optimal solution for transitioning from a system that relies entirely on conventional generators, which entail high operating costs.

A hybrid/microgrid system remains synchronized with the generator set (genset) but operates according to a more optimized pattern, enabling a reduction in OPEX.

The inclusion of a battery in this system is optional, depending on whether the load during nighttime hours is sufficiently high.



Off Grid
SolarPV System

Optimal for areas that are difficult to reach via the national grid (PLN) or other utility grids.

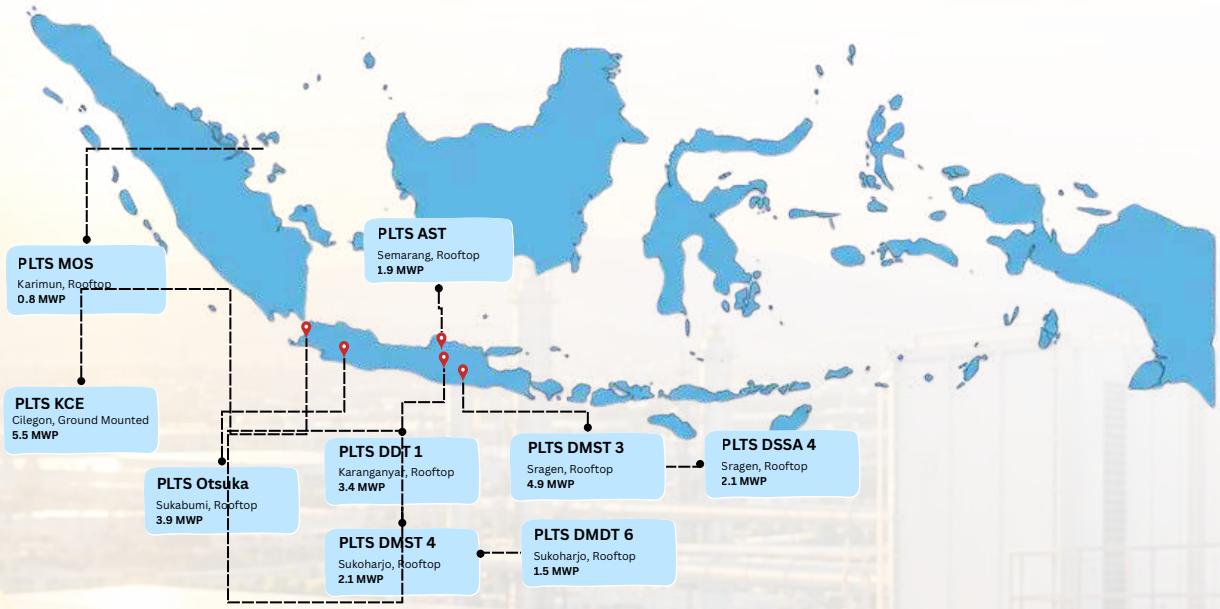
The system operates entirely on solar power (PV) and batteries, with an optional generator. Nearly all energy consumed is derived from solar power, except in the event of an issue.

This option carries the highest cost compared to the other two systems.



Project Portfolio

Total Installed PLTS 30MWp, 27MWp last 3 Year



Area	Kapasitas (kWp)
• Jawa Tengah	18.018
• Banten	5.503
• Jawa Barat	3.964
• DKI Jakarta	1.331
• Kepulauan Riau	880
• Jawa Timur	226
• Bali	61
• DIY	17
Grand Total	**30.000**

BIG Three
C&I Portfolio



PLTS KCE

Cilegon, Ground Mounted
5.5 MWP

Located in Cilegon, 5.5MWp ground-mounted solar power plant was developed to optimize renewable energy mix to supply all Krakatau Chandra Energy tenants, Construction commenced within 6 months, stand as biggest ground mounted portfolio for user and Sonus.

PLTS DMST 3

Sragen, Rooftop
4.9 MWP

Located in Sragen, 4.9MWp utilizing rooftop potential of the factory, which cover at least 80% of load during solar power plant operation time, The biggest portfolio of Rooftop C&I for Duniatex Group & Sembcorp Energy Indonesia.





PLTS OTSUKA

Sukabumi, Rooftop
3.9 MWP

Located in Sukabumi, 3.9 Mwp are installed on more than 10 buildings to fulfill Amerta Indah Otsuka green energy target. Finished in less than 6 months. Collaboration with Sharp Solar Solutions Asia as their biggest portfolio in Indonesia.

FINANCING
Scheme

Direct Purchase | Capex

Building Owner → EPC

Preliminary
Preliminary Survey
Share Data (PLN, As-Built)

Output:
DED
Initial Proposal

LoI
LoI – for Permit and EPC
Processing
Negotiation
Final Proposal

Output:
LoI
Permit Attachments

Contract
Permit Submission
EPC Contract

Output:
PLN Permit
EPC Contract

Execution
EPC

Output:
Solar PV System
SLO

- Solar PV Equipment Warranty
  PV Modules: 15 Years
  Inverter: 5 Years
- CAPEX includes permitting costs through SLO
- Solar PV assets are owned by the Building Owner

Power Purchase Agreement | Opex

Building Owner → Developer

Preliminary
Preliminary Survey
Share Data (PLN, As-Built)

Output:
DED
Initial Proposal

LoI
LoI – for Permit Processing
Final Proposal

Output:
LoI
Permit Attachments

Two-Stage Contract
Permit Submission
Power Purchase Agreement
EPC Contract

Output:
PLN Permit
Power Purchase Agreement

EPC & Power Transaction
EPC

Output:
Power Transaction
SLO

- The Building Owner does not incur CAPEX
- Maintenance and operations throughout the Power Purchase Agreement are managed by the Developer
- Solar PV assets remain owned by the Developer throughout the Power Purchase Agreement term

OUR
TOP Client

Krakatau Chandra Energi

DUNIATEX

KIW
Member of Danareksa

Güntner

Apparel One INDONESIA

PT. AST INDONESIA

Otsuka
PT Amerta Indah Otsuka

sembcorp

SOECHI

PLN Icon Plus

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SonusHUB
BusinessCommerce

PT TRIPOWER SOLAR NUSANTARA



Three services for your solar energy and project needs

01 O&M for Industry

Operation and maintenance of solar PV assets in industrial environments to maintain performance, reliability, and energy continuity.

02 sonushub.id Platform

A platform for selling solar PV and electrical materials for B2B project needs.

03 Project Management

Project management for small-scale solar PV projects up to 1 MWp, from planning through handover.

O&M for Your Solar Assets at Factories & Buildings

Keep your solar assets clean, reliable, and running at full performance with SonusHUB. Our O&M services cover solar panel cleaning, system performance checks, and material replacement as needed.

Protect your solar performance, maximise its value.

Our O&M Project

cleaning, inspection, and provision of replacement materials













Business Shopping Journey at SonusHUB.ID

A shopping journey for solar and electrical materials for B2B projects

1. Subscribe — Sign up and subscribe to SonusHUB.ID

2. Verification — Our team verifies your business account because this platform is exclusively for B2B

3. Explore & Search — Find and select the materials you need

4. Contact Customer Service — Ask for product details, negotiate quantities above MOQ, and discuss TOP terms

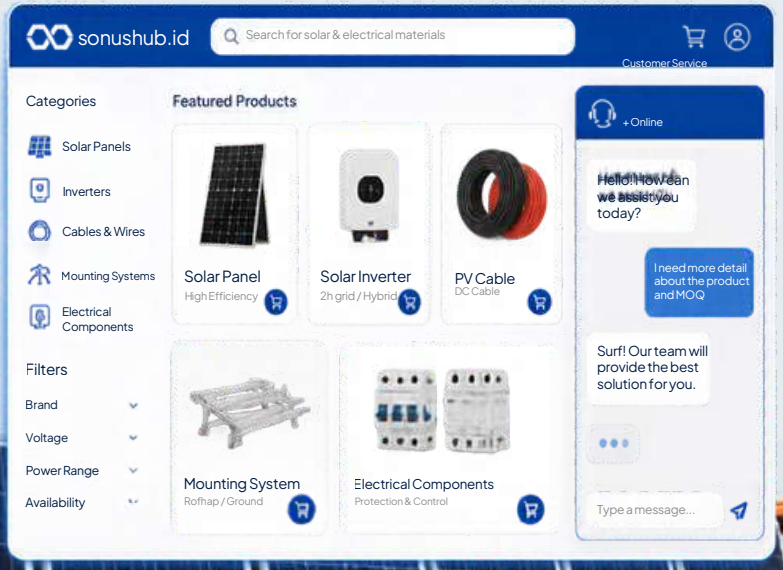
5. Deal — Agree on the price, quantity, and purchase terms

6. Order — Click Order to proceed with your purchase

Subscribe. Explore. Negotiate. Deal. Order.



Solar & Electrical Materials for Your Projects



Find your solar and electrical materials at sonushub.id. Supporting EPC contractors and industry with practical, trusted product choices that keep your energy projects running smoothly.

Direct Import of Solar PV and Electrical Equipment





















Project Management
PLTS < 1 MWp

As part of SonusID, whose core business is industrial-scale solar PV EPC and which has installed more than 30 MWp, SonusHUB provides project management services for solar PV projects below 1 MWp in collaboration with EPC partners. SonusHUB has worked with more than 12 EPC partners that have been vetted and standardized.

01 **Feasibility & Design**

Feasibility study, panel layout, and system calculations for industrial facilities.

02 **EPC Coordination**

Selection and oversight of EPC partners, work schedules, and project milestones.

03 **Material Procurement**

Supply of modules, inverters, mounting systems, and the SonusHUB platform.

04 **Monitoring & Handover**

Quality inspection, commissioning, documentation, and handover.



PROJECT MANAGEMENT PORTFOLIO

















Project Management
PLTS Home & Retail

Ready to power your home or business with clean energy? 🌿⚡
Demand for solar home and retail systems (up to 100 kWp) is surging, and Sonushub is here to bring industrial-grade solar installations straight to your rooftop.

Get top-tier installation quality from SonusID at the best value. Reach out to us today!

01 Solar Home System

Enjoy independent, cost-effective, and eco-friendly solar power. Contact us now to get our best offer and a free consultation!

02 Solar PV System for business building

Drive operational energy efficiency and achieve your Green Building sustainability targets with industrial-grade solar installations



Our Solutions
For your lovely house

PLN Power	2200 VA
On Grid	
• Solar Panels 2.4 kWp • Inverter 2.0 KW • Mounting Set • DC & AC Cable Set	• Complete BOS • Installation & Handling Services •
Price	Rp 41.600.000

PLN Power	2200 VA
Hybrid	
• Solar Panels 2.4 kWp • Inverter 2.0 KW • Mounting Set • DC & AC Cable Set	• Complete BOSS • Installation & Handling Services • Baterry 5 KWH
Price	CALL - sonushub.id

PLN Power	3500 VA
On Grid	
• Solar Panels 3.6 kWp • Inverter 3.0 KW • Mounting Set DC & AC • Cable Set	• Complete BOS • Installation & Handling Services •
Price	Rp 52.600.000

PLN Power	3500 VA
Hybrid	
• Solar Panels 3.6 kWp • Inverter 3.0 KW • Mounting Set • DC & AC Cable Set	• Complete BOSS • Installation & Handling Services • Baterry 5 KWH
Price	CALL - sonushub.id

PLN Power	5500 VA
On Grid	
• Solar Panels 5.5 kWp • Inverter 5.0 KW • Mounting Set • DC & AC Cable Set	• Complete BOS • Installation & Handling Services •
Price	Rp71.700.000

PLN Power	5500 VA
Hybrid	
• Solar Panels 5.5 kWp • Inverter 5.0 KW • Mounting Set • DC & AC Cable Set	• Complete BOSS • Installation & Handling Services • Baterry 10 KWH
Price	CALL - sonushub.id

PLN Power	6600 VA
On Grid	
• Solar Panels 6.25 kWp • Inverter 6 KW • Mounting Set DC & AC • Cable Set	• Complete BOS • Installation & Handling Services •
Price	Rp 82.200.000

PLN Power	6600 VA
Hybrid	
• Solar Panels 6.25 kWp • Inverter 6 KW Mounting Set • DC & AC Cable Set	• Complete BOSS • Installation & Handling Services • Baterry 25 KWH
Price	CALL - sonushub.id



Our Solutions
For your smart building

PLN Power	7700 VA
On Grid	
• Solar Panels 7.5 kWp • Inverter 6 KW • Mounting Set • DC & AC Cable Set	• Complete BOS • Installation & Handling Services •
Price	Rp 98.000.000

PLN Power	7700 VA
Hybrid	
• Solar Panels 7.5 kWp • Inverter 6 KW • Mounting Set • DC & AC Cable Set	• Complete BOSS • Installation & Handling Services • Baterry up to 60 kWH
Price	CALL - sonushub.id

PLN Power	11.000 VA
On Grid	
• Solar Panels 11.25 kWp • Inverter 10 KW • Mounting Set • DC & AC Cable Set	• Complete BOS • Installation & Handling Services •
Price	Rp 135.800.000

PLN Power	11.000 VA
Hybrid	
• Solar Panels 11.25 kWp • Inverter 10 KW • Mounting Set • DC & AC Cable Set	• Complete BOSS • Installation & Handling Services • Baterry up to 100 kWH
Price	CALL - sonushub.id

PLN Power	66.000 VA
On Grid	
• Solar Panels 60 kWp • Inverter 50 KW • Mounting Set • DC & AC Cable Set	• Complete BOS • Installation & Handling Services •
Price	CALL - sonushub.id

PLN Power	66.000 VA
Hybrid	
• Solar Panels 60 kWp • Inverter 50 KW • Mounting Set • DC & AC Cable Set	• Complete BOSS • Installation & Handling Services • Baterry 200 kWH
Price	CALL - sonushub.id

PLN Power	105.000 VA
On Grid	
• Solar Panels 100 kWp • Inverter 80 KW • Mounting Set DC & AC • Cable Set	• Complete BOS • Installation & Handling Services •
Price	CALL - sonushub.id

PLN Power	100.000 VA
Hybrid	
• Solar Panels 100 kWp • Inverter 80 KW • Mounting Set • DC & AC Cable Set	• Complete BOSS • Installation & Handling Services • Baterry 400 kWH
Price	CALL - sonushub.id



Energi Baru Indonesia

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