



Empowering
Business Today
for a Sustainable
Tomorrow

Green BusinessTM

— A Lumiterra Verde Platform —

ENTERPRISE ENERGY TRANSFORMATION PLATFORM

A Strategic Framework for Building
Efficient, Energy Independent &
Sustainable Businesses



CLEAN
ENERGY



COST
OPTIMIZATION



ENERGY
RELIANCE



OPERATIONAL
EXCELLENCE



CARBON
REDUCTION

ONE FRAMEWORK.
MULTIPLE INDUSTRIES.
UNLIMITED POSSIBILITIES.



ENGINEERING THE FUTURE
OF BUSINESS ENERGY.

PREPARED BY

LUMITERRA VERDE

GREEN BUSINESS TRANSFORMATION PARTNER

DAFTAR ISI

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CLEAN
ENERGY



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SUSTAINABLE
FUTURE

Manifesto Lumiterra

Our Commitment to a Better Future

At Lumiterra Verde, we believe that businesses hold the power to shape a cleaner, smarter, and more sustainable world.

GreenBusiness™ is our platform designed to accelerate the transition to energy independence, operational excellence, and long-term value creation for businesses of all sizes.

Through integrated solutions, intelligent engineering, and unwavering commitment, we empower organizations to transform challenges into opportunities—and build a future that is green, resilient, and prosperous.



CLEAN ENERGY

Delivering reliable and sustainable energy solutions.



COST OPTIMIZATION

Maximizing efficiency and reducing total cost of ownership.



ENERGY INDEPENDENCE

Enabling businesses to produce, store, and manage their own energy.



OPERATIONAL EXCELLENCE

Driving performance through intelligent systems and proven engineering.



CARBON REDUCTION

Minimizing carbon footprint for a healthier planet.



SUSTAINABLE FUTURE

Building a resilient, responsible, and sustainable future together.



We don't just deliver energy solutions.
We deliver transformation for a better tomorrow.

Executive Summary

Transforming Business, Empowering Sustainability

GreenBusiness™ is Lumiterra Verde's integrated platform that helps businesses move beyond traditional energy models.

We combine renewable energy, intelligent engineering, advanced energy storage, and operational excellence to deliver solutions that are scalable, reliable, and future-ready.

Our platform is built on four core pillars that ensure measurable impact across every business we serve.



OUR CORE PILLARS



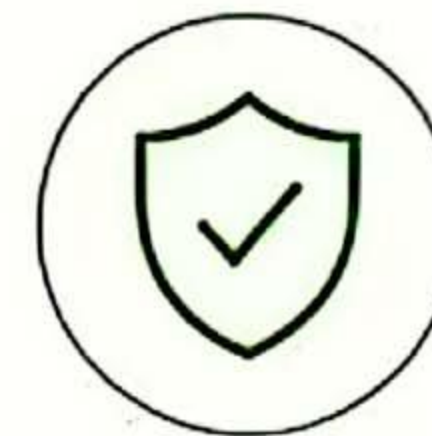
ENERGY INDEPENDENCE

Reduce reliance on conventional energy sources and create greater control over energy future.



OPERATIONAL EXCELLENCE

Improve efficiency, optimize performance, and lower operational costs across business operations.



SUSTAINABILITY LEADERSHIP

Drive environmental stewardship and strengthen ESG performance for long-term value.



BUSINESS RESILIENCE

Build a resilient infrastructure that supports growth, continuity, and future opportunities.



We don't just deliver solutions.
We engineer transformation.

GreenBusiness™ empowers businesses to grow wisely, operate efficiently, and lead sustainably.

Profil Lumiterra Verde

Who We Are

Lumiterra Verde is a forward-looking green energy solutions provider and system integrator, committed to driving the transition toward a cleaner, smarter, and more sustainable future.

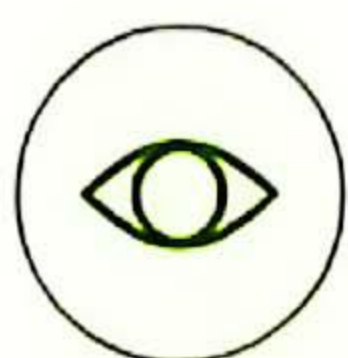
We deliver comprehensive and reliable solutions across the entire energy value chain — from consultation, engineering, and system integration to deployment, operation, and long-term support.

Our mission is to empower businesses with innovative energy solutions that reduce costs, increase efficiency, and create lasting value for people, businesses, and the planet.



OUR MISSION

Deliver integrated green energy solutions that empower businesses to grow sustainably and responsibly.



OUR VISION

To be the leading green energy platform in Indonesia, driving business transformation for a sustainable future.



OUR VALUES

- Integrity
- Innovation
- Sustainability
- Excellence
- Collaboration



OUR APPROACH

Integrated solutions, advanced technology, and strategic partnership to deliver measurable and long-term impact.



OUR COMMITMENT

Building a greener tomorrow through responsible innovation and sustainable business practices.

WHAT SETS US APART



END-TO-END SOLUTIONS

Complete solutions from planning to operation and beyond.



ENGINEERING EXCELLENCE

Expert engineering team with deep industry knowledge and experience.



ADVANCED TECHNOLOGY

Leveraging the latest technology for optimal performance and reliability.



STRATEGIC PARTNERSHIP

Strong partnerships with global leading technology providers and stakeholders.



PROVEN TRACK RECORD

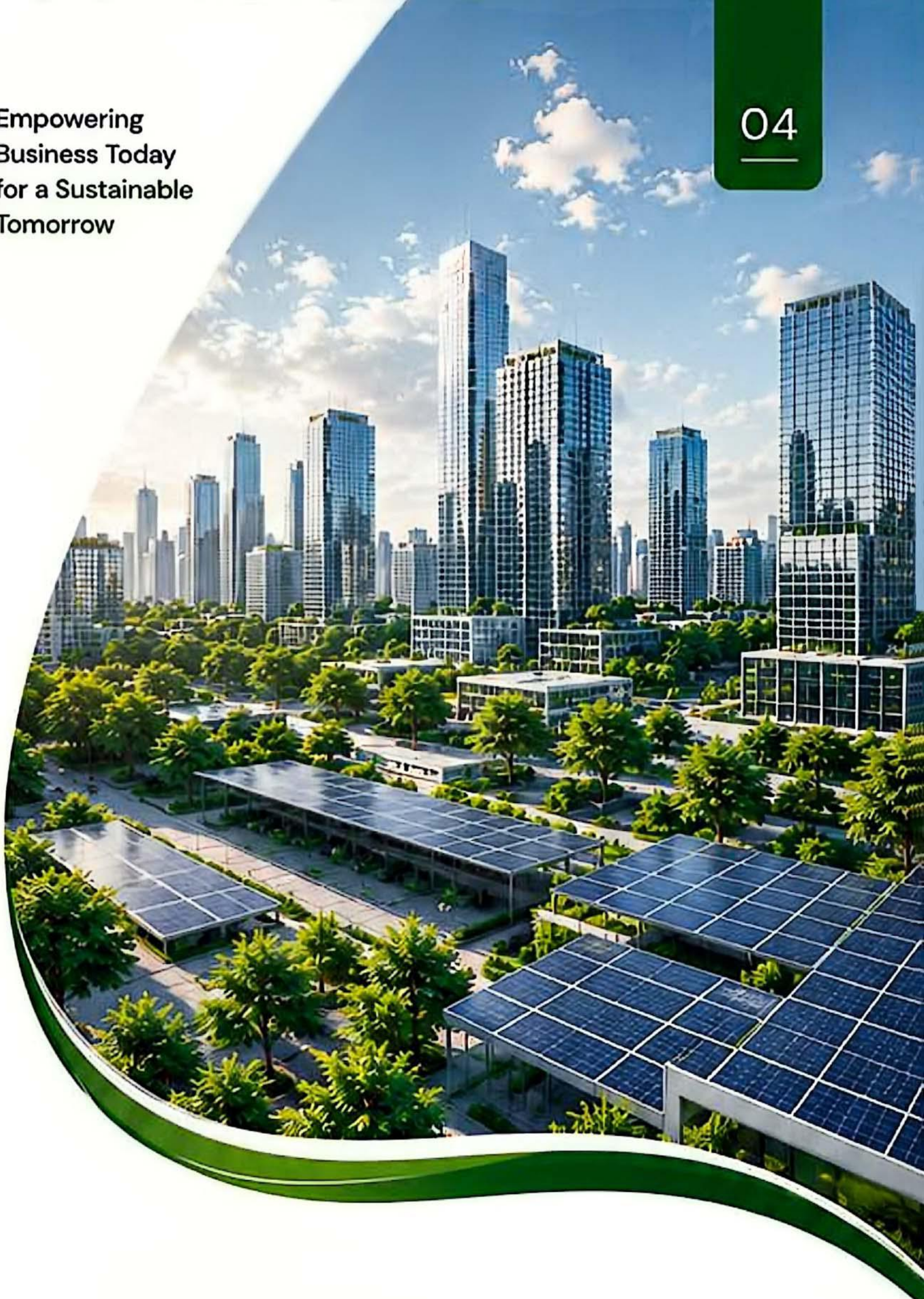
Successful delivery across various industries with measurable results.

Memahami Tantangan Green Business

Understanding the Challenges

Businesses today face complex and evolving challenges in energy management and sustainability.

Addressing these challenges is essential to ensure competitiveness, resilience, and long-term growth in a rapidly changing world.



KEY CHALLENGES BUSINESSES FACE



RISING ENERGY COSTS

Increasing energy prices put pressure on operational budgets and profitability.



CARBON EMISSIONS PRESSURE

Regulatory requirements and stakeholder expectations demand lower emissions.



ENERGY RELIABILITY RISK

Dependence on conventional energy sources increases business vulnerability.



TECHNOLOGY COMPLEXITY

Integrating new technologies requires expertise, investment, and careful planning.



LACK OF DATA VISIBILITY

Limited visibility into energy consumption leads to inefficiency and missed savings.



SUSTAINABILITY EXPECTATIONS

Customers, investors, and communities demand responsible and sustainable actions.



GreenBusiness™ is the Answer

GreenBusiness™ provides an integrated platform that helps businesses overcome these challenges through clean energy, smart technology, and strategic implementation.



Lower energy costs



Reduce carbon footprint



Improve energy reliability



Increase operational efficiency



Strengthen sustainability leadership

We turn today's
challenges into
tomorrow's
opportunities.



GreenBusiness™ Framework

A Strategic Framework for Transformation

The GreenBusiness™ Framework is Lumiterra Verde's proven approach to help businesses transform their energy strategy and operations.

It integrates people, process, technology, and sustainability into a structured framework that delivers measurable impact and long-term value.

OUR FRAMEWORK PILLARS



PEOPLE

Empowering people and building a culture of sustainability, collaboration, and continuous improvement.



PROCESS

Streamlining and optimizing processes to enhance efficiency, reduce waste, and ensure operational excellence.



TECHNOLOGY

Leveraging advanced and integrated technology to enable smart energy management and drive innovation.



SUSTAINABILITY

Embedding sustainability in every decision to create environmental, social, and economic value.

OUR TRANSFORMATION JOURNEY



01

ASSESS

Assess current energy usage, systems, and business objectives.



02

PLAN

Develop a tailored strategy and roadmap aligned with goals.



03

IMPLEMENT

Deploy integrated solutions with precision and minimal disruption.



04

OPERATE

Monitor performance, optimize operations, and ensure reliability.



05

OPTIMIZE

Continuously improve and scale for greater efficiency and impact.

BUSINESS BENEFITS



Lower energy costs



Reduce carbon footprint



Improve energy reliability



Increase operational efficiency



Enhance sustainability and brand value



Create long-term shareholder value



The GreenBusiness™ Framework transforms strategy into action and ambition into measurable results.



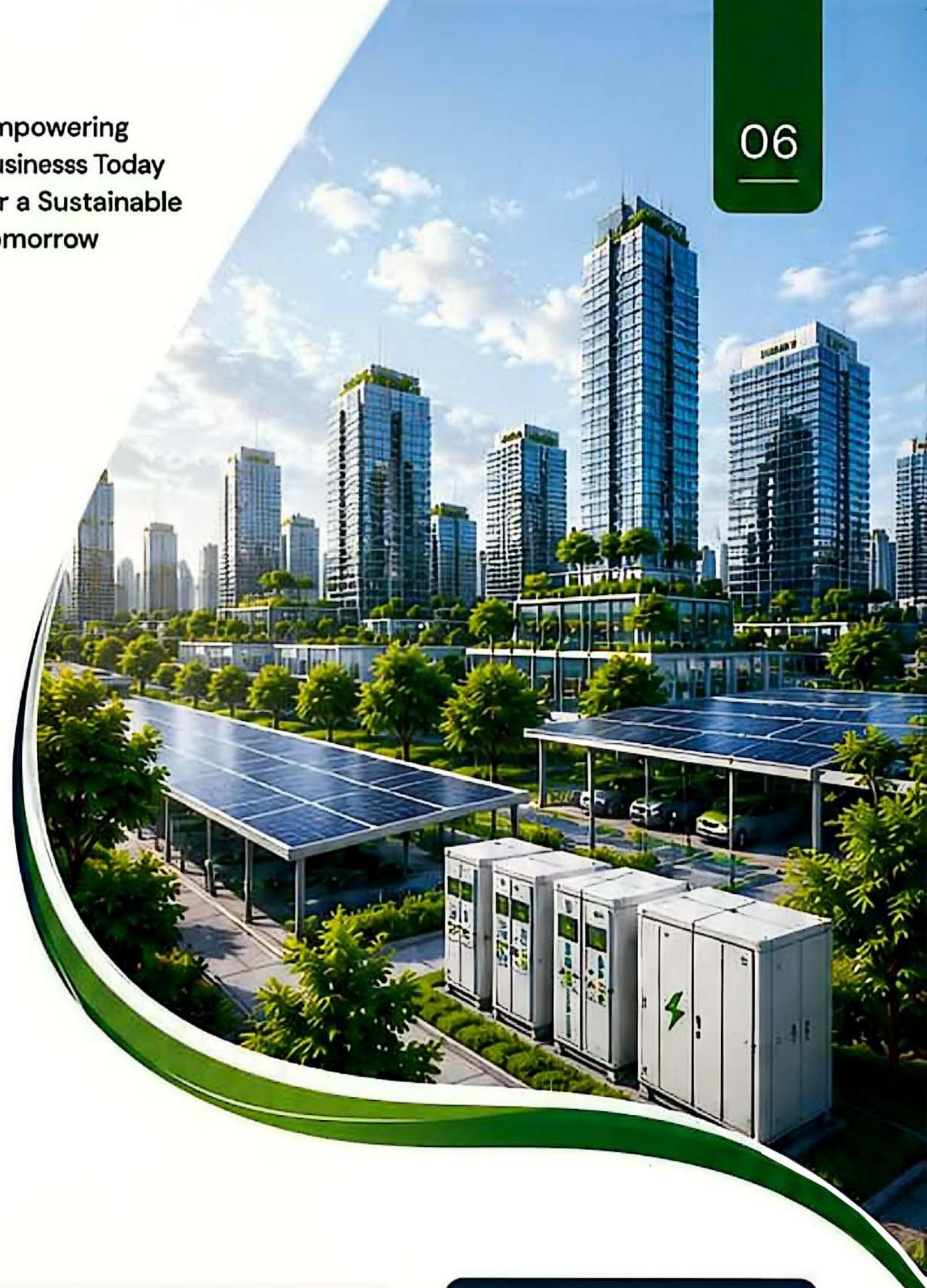
A structured path.
Sustainable future.
Stronger business.

GreenCore™ Architecture

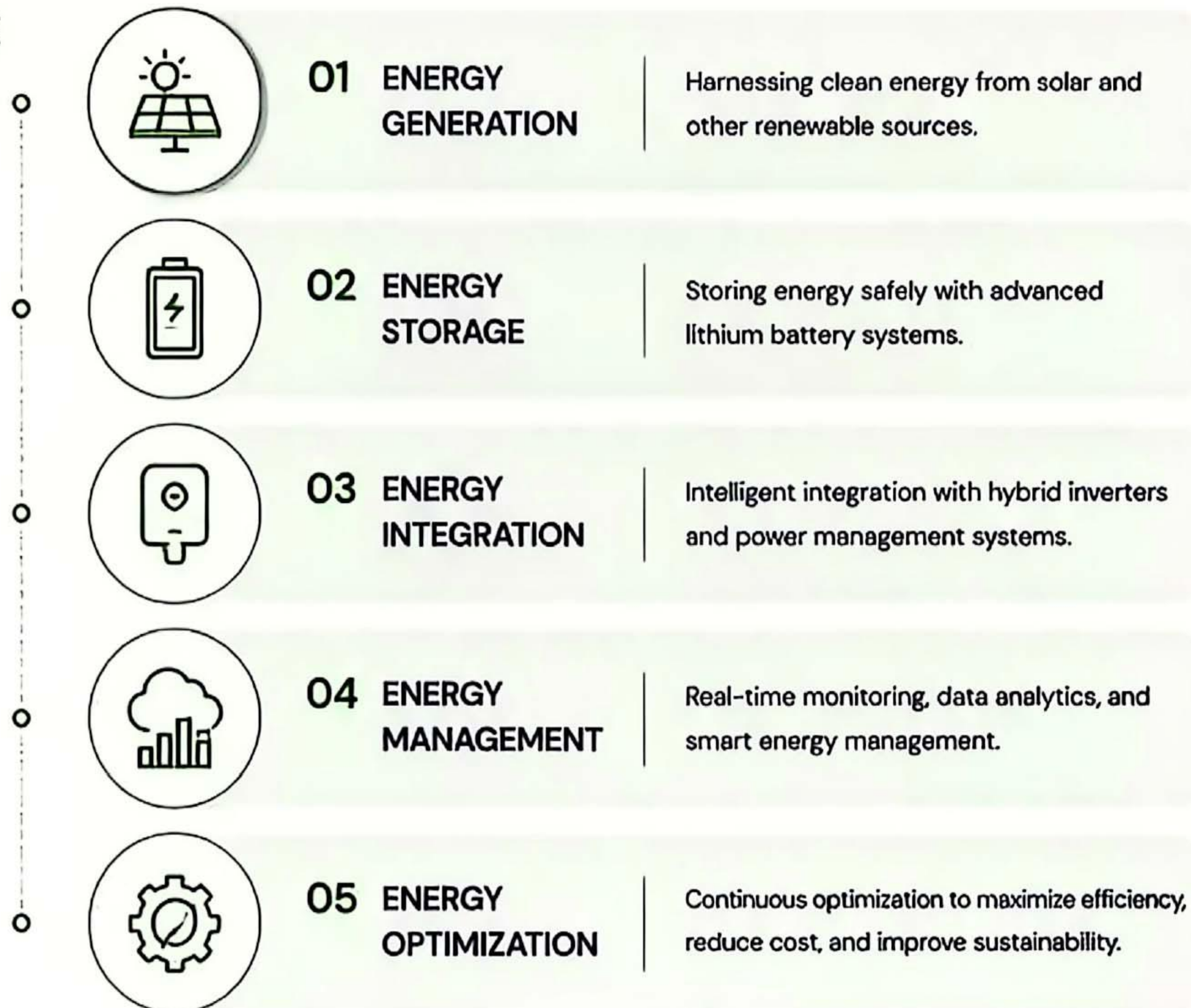
The Intelligent Heart of GreenBusiness™

GreenCore™ Architecture is the integrated system foundation that connects energy generation, storage, integration, management, and optimization into one intelligent ecosystem.

It ensures seamless performance, maximum efficiency, and complete reliability across all GreenBusiness™ solutions.



ARCHITECTURE LAYERS

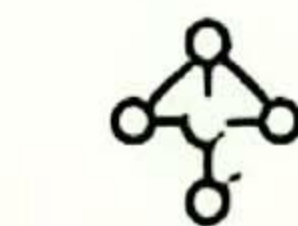


VALUE DELIVERED

-  Reliable and Secure
-  Efficient Performance
-  Lower Operational Cost
-  Sustainable Growth
-  Future-Ready Business



GreenCore™ Architecture powers every GreenBusiness™ solution with intelligence, integration, and impact.



INTEGRATED
SYSTEM



SMART
CONTROL



MAXIMUM
RELIABILITY



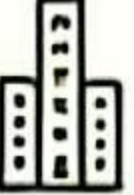
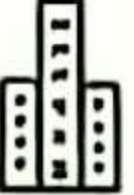
SUSTAINABLE
VALUE

GreenBusiness™ Platform Series

Scalable Solutions for Every Business Need

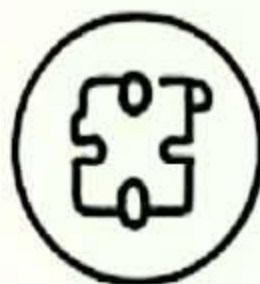
The GreenBusiness™ Platform Series is designed to meet the diverse energy needs of businesses — from small commercial operations to large industrial and enterprise facilities.



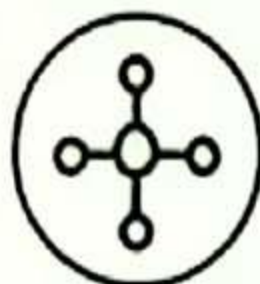
GB20 	GB33 	GB60 	GB100 
Smart Energy Solution for Small Business	Reliable Energy Solution for Growing Business	Advanced Energy Solution for Large Business	Enterprise Energy Solution for Industrial & Enterprise
			
 Typical Capacity 10 – 20 kW	 Typical Capacity 20 – 50 kW	 Typical Capacity 50 – 100 kW	 Typical Capacity 100 kW and above
 Ideal For Shops, Cafés, Small Offices, Small Commercial Buildings	 Ideal For Medium Offices, Clinics, Schools, Warehouses	 Ideal For Factories, Hotels, Hospitals, Large Commercial Buildings	 Ideal For Large Industries, Data Centers, Industrial Parks, Campuses
 Key Benefits Lower energy bills, easy installation, smart monitoring	 Key Benefits Higher savings, scalable system, greater energy independence	 Key Benefits Maximum efficiency, robust performance, advanced energy management	 Key Benefits Optimal performance, full integration, long-term sustainability

ONE PLATFORM. ENDLESS POSSIBILITIES.

All GB Series are built on the same intelligent platform — GreenCore™ Architecture — ensuring seamless integration and future-ready scalability.



SCALABLE
Grow your energy system as your business grows.



INTEGRATED
Fully integrated system for maximum performance.



RELIABLE
Built for safety, reliability, and long-term operation.



EFFICIENT
Optimize energy usage and reduce operational costs.



SUSTAINABLE
Contribute to a cleaner planet and a better future.



Whatever the size of your business, GreenBusiness™ has the right solution to power your success.



From Small
to Enterprise



Scalable
& Flexible



Proven
Reliability



Sustainable
Impact

GB20

Smart Energy Solution for Small Business

Simple. Efficient. Reliable.

GB20 is the ideal entry solution for small businesses seeking to reduce energy costs and increase energy independence with a smart, reliable, and easy-to-manage solar energy system.



FireShield™
PROTECTED BATTERY
Advanced Safety. Total Protection.



COST SAVING

Reduce electricity bills and operational costs starting from day one.



RELIABLE

Stable performance with high-quality components and up to 6 years warranty.



EASY TO USE

Simple installation and user-friendly monitoring through smart platform.



SCALABLE

Flexible system design that can grow with your business needs.



SUSTAINABLE

Contribute to a cleaner environment and support your ESG commitment.

KEY HIGHLIGHTS

- ✓ PLTS-first architecture, PLN as backup only
- ✓ External ATS Break-Before-Make (BBM) for full isolation & safety
- ✓ Single phase system
- ✓ High efficiency hybrid inverter
- ✓ FireShield™ protected LiFePO₄ battery for long life & safety
- ✓ Smart monitoring & remote management
- ✓ Backup power for critical loads
- ✓ Low maintenance & high return on investment
- ✓ Up to 6 years warranty

SYSTEM CONFIGURATION GB20 (SINGLE PHASE)

LEDS™ ARCHITECTURE DIAGRAM PERMEN ESDM NO. 2/2024 COMPLIANT



SOLAR PV
3 – 5 kWp



HYBRID INVERTER
6.2 kW (Single Phase)



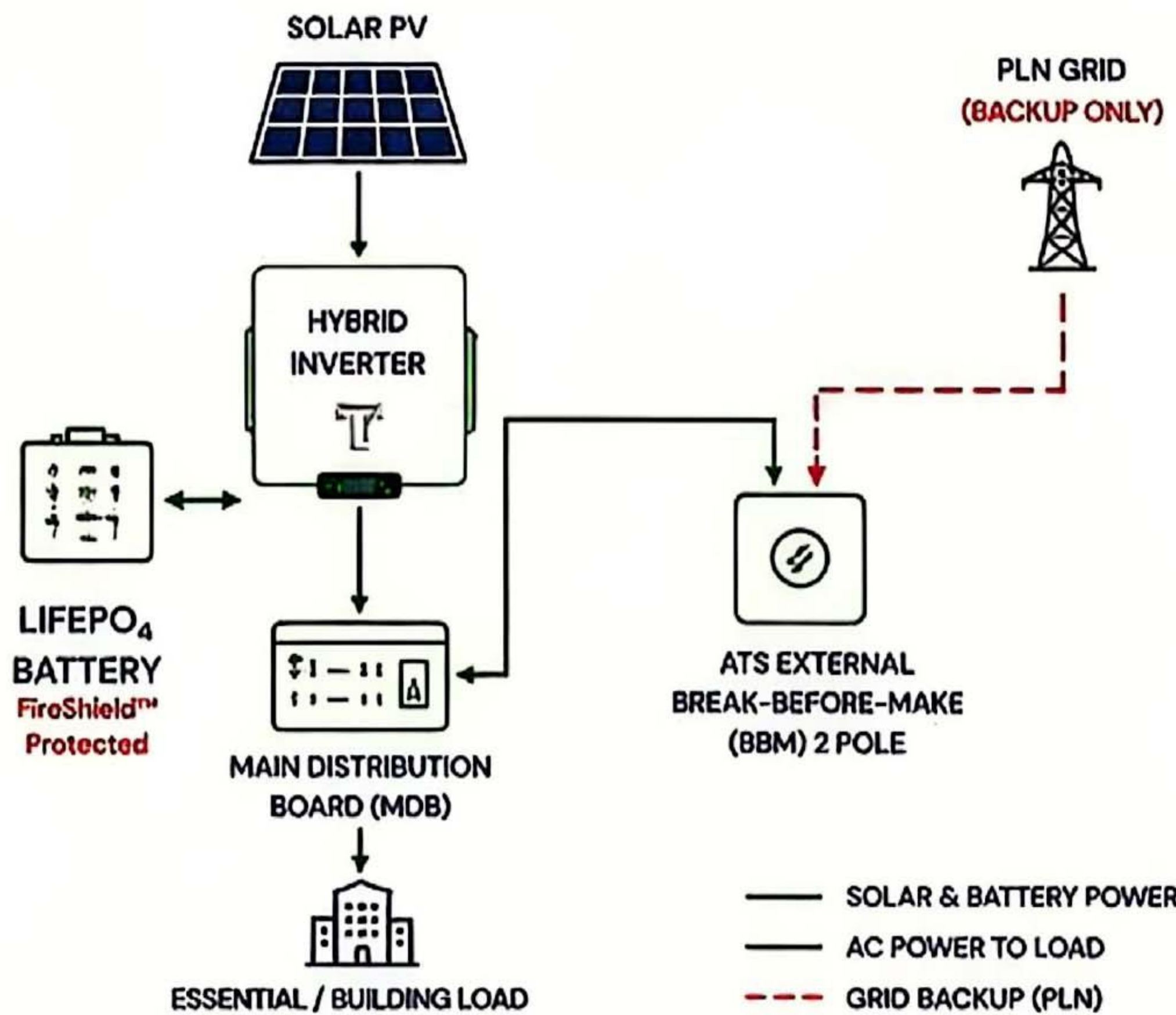
LiFePO₄ BATTERY
5 – 10 kWh
FireShield™ Protected



TYPICAL LOADS
Up to 5 kVA
(Essential / Building Load)



WARRANTY
Up to 6 Years



— SOLAR & BATTERY POWER
— AC POWER TO LOAD
- - - GRID BACKUP (PLN)



Designed in accordance with Indonesia Ministry of Energy Regulation (Permen ESDM No. 2 Tahun 2024) using external Break-Before-Make (BBM) ATS architecture. No direct connection between PLN and inverter.



LEDS™
CERTIFIED DESIGN

IDEAL FOR

- Shops & Retail Stores
- Cafés & Restaurants
- Small Offices
- Clinics & Pharmacies
- Salons & Barber Shops
- Small Warehouses
- Small Commercial Buildings



GB20 helps your business save more, operate smarter, and grow sustainably.

UP TO
70%
ENERGY COST
SAVING

LOWER
CO₂
EMISSIONS

UP TO
6
YEARS
WARRANTY

HIGH
ROI
POTENTIAL



LEDS™
CERTIFIED DESIGN

Engineered to professional standards for safety, quality & performance.



FireShield™
PROTECTED BATTERY

Advanced multi-layer protection for maximum safety and peace of mind.



PLTS FIRST
ARCHITECTURE

Solar energy as the primary source, PLN as backup only for greater efficiency.



PERMEN ESDM
NO. 2/2024
COMPLIANT

Designed to fully comply with Indonesia regulations for off-grid solar PV systems.

GB33

Reliable Energy Solution for Growing Business

Stronger Performance. Greater Reliability.

GB33 is engineered for businesses with higher energy demands. With three 11 kW inverters in a 3-phase system and shared FireShield™ battery storage, GB33 delivers stable, efficient, and scalable power to support your business growth.



FireShield™
PROTECTED BATTERY
Advanced Safety, Total Protection.



COST EFFICIENT

Lower cost per kWh with optimized 3-phase system and high energy utilization.



RELIABLE

3-phase balanced power ensures stable operation for critical business activities.



EASY TO MANAGE

Centralized monitoring and smart EMS for effortless system management.



SCALABLE

Modular architecture enables future expansion as your business continues to grow.



SUSTAINABLE

Lower carbon footprint and support your ESG commitment with clean energy.

KEY HIGHLIGHTS

- ✓ 3-phase system with balanced load distribution
- ✓ 3 x 11 kW hybrid inverters for higher capacity & reliability
- ✓ PLTS-first architecture, PLN as backup only
- ✓ External ATS Break-Before-Make (BBM) 4 Pole for full isolation & safety
- ✓ FireShield™ protected LiFePO₄ battery system for long life & maximum safety
- ✓ Smart EMS for monitoring, control & remote diagnostics
- ✓ Backup power for critical business loads
- ✓ Low maintenance & high return on investment
- ✓ Up to 6 years warranty

IDEAL FOR

- ★ Automotive Workshops & Dealerships (e.g. Honda 3S, Multi-brand Dealer)
- Warehouses & Distribution Centers
- Small Manufacturing
- Retail Chains
- Restaurants & Cafés
- Clinics & Laboratories
- Educational Facilities
- Commercial Buildings

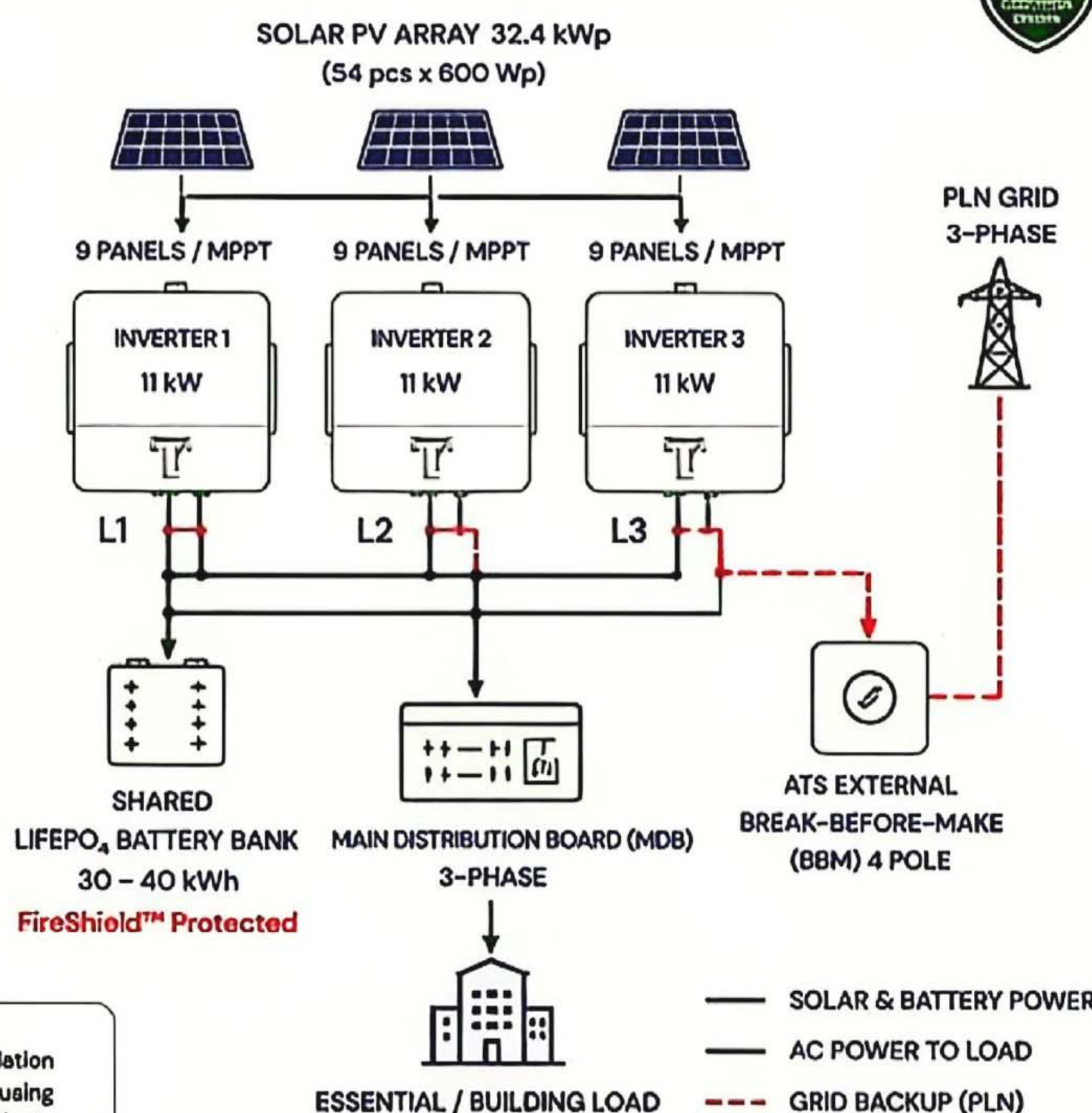
★ Recommended Industry

SYSTEM CONFIGURATION GB33 (3-PHASE)

LEDSTM ARCHITECTURE DIAGRAM
PERMEN ESDM NO. 2/2024 COMPLIANT



- SOLAR PV**
32.4 kWp
54 pcs x 600 Wp
- HYBRID INVERTER**
3 x 11 kW (Single Phase)
Total 33 kW
- LIFEPO₄ BATTERY**
30 – 40 kWh
FireShield™ Protected
- TYPICAL LOADS**
Up to 25 kVA
(3-Phase)
- WARRANTY**
Up to 6 Years



Designed in accordance with Indonesia Ministry of Energy Regulation (Permen ESDM No. 2 Tahun 2024) using external Break-Before-Make (BBM) ATS architecture. No direct connection between PLN and inverter.



GB33 delivers reliable, sustainable energy to power your business and a better tomorrow.

UP TO
70%
ENERGY COST
SAVING

LOWER
CO₂
EMISSIONS

UP TO
6
YEARS
WARRANTY

HIGH
ROI
POTENTIAL

PLN ONLY AS
- BACKUP
FULL ISOLATION
& SAFETY

LEDSTM
CERTIFIED DESIGN

Engineered to professional standards for safety, quality & performance.

FireShield™
PROTECTED BATTERY

Advanced multi-layer protection for maximum safety and peace of mind.

PLTS FIRST
ARCHITECTURE

Solar energy as the primary source, PLN as backup only for greater efficiency.

PERMEN ESDM
NO. 2/2024
COMPLIANT

Designed to fully comply with Indonesia regulations for off-grid solar PV systems.

GB60

Powerful Energy Solution for Business & Industrial

More Power. More Independence. More Value.

GB60 is a high-capacity energy platform designed for businesses with significant energy needs. With scalable battery storage, advanced inverters, and intelligent energy management, GB60 ensures maximum efficiency, reliability, and sustainability.



FireShield™
PROTECTED BATTERY
Advanced Safety, Total Protection.

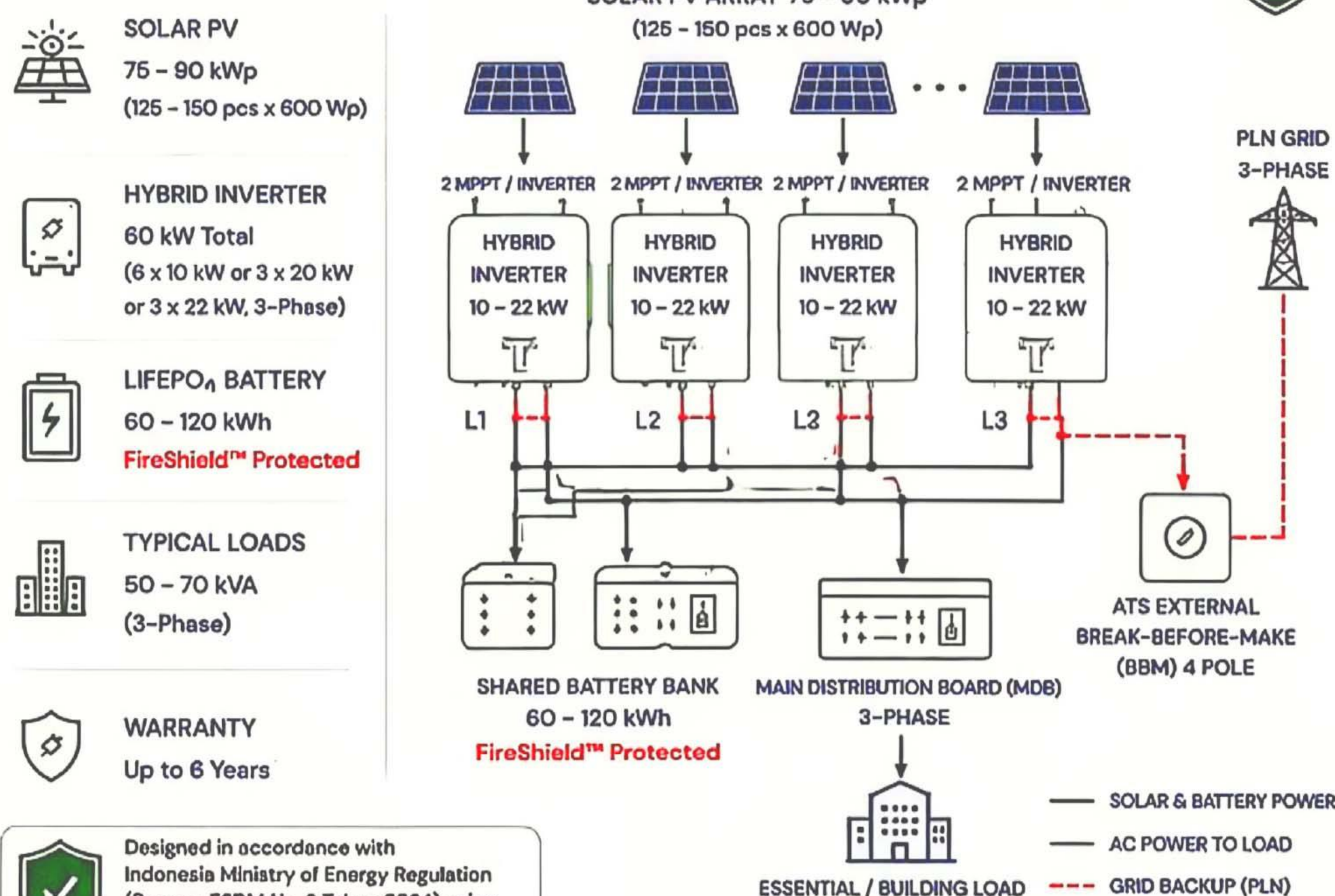
COST EFFICIENT	RELIABLE	SMART & FLEXIBLE	SCALABLE	SUSTAINABLE
Lower cost per kWh with higher system efficiency and optimized operations.	N+1 redundancy capability and industrial-grade components.	Advanced EMS for real-time control, peak shaving, and demand management.	Modular architecture that grows with your business without interruptions.	Lower carbon footprint and support your ESG journey with clean, renewable energy.

KEY HIGHLIGHTS

- ✓ 3-phase system with balanced load distribution
- ✓ Up to 60 kW total inverter capacity
- ✓ Scalable battery bank: 60 – 120 kWh FireShield™ LiFePO₄
- ✓ PLTS-first architecture, PLN as backup only
- ✓ External ATS Break-Before-Make (BBM) 4 Pole for full isolation & safety
- ✓ Smart EMS for energy optimization, peak shaving & load shifting
- ✓ Integrated protection: over/under voltage, overload, short circuit, temperature
- ✓ Remote monitoring, analytics & alarms
- ✓ High efficiency system with low OPEX
- ✓ Up to 6 years warranty

SYSTEM CONFIGURATION GB60 (3-PHASE)

LEDS™ ARCHITECTURE DIAGRAM PERMEN ESDM NO. 2/2024 COMPLIANT



IDEAL FOR

- ★ Large Automotive Dealerships & Service Centers
- Medium to Large Manufacturing Plants
- Hotels & Resorts
- Supermarkets & Shopping Centers
- Office Buildings & Business Parks
- Hospitals & Healthcare Facilities
- Cold Storage & Warehouses
- Universities & Schools
- Logistics Hubs & Distribution Centers
- Other High Energy Consumption Facilities

★ Recommended Industry



GB60 empowers your business with clean, reliable energy, reduces operational costs, and strengthens your competitive edge.



UP TO
80%
ENERGY COST
SAVING



LOWER
CO₂
EMISSIONS



UP TO
6
YEARS
WARRANTY



HIGH
ROI
POTENTIAL



PLN ONLY AS
- BACKUP
FULL ISOLATION
& SAFETY



LEDS™
CERTIFIED DESIGN

Engineered to professional standards for safety, quality & performance.



FireShield™
PROTECTED BATTERY

Advanced multi-layer protection for maximum safety and peace of mind.



PLTS FIRST
ARCHITECTURE

Solar energy as the primary source, PLN as backup only for greater efficiency.



PERMEN ESDM
NO. 2/2024
COMPLIANT

Designed to fully comply with Indonesia regulations for off-grid solar PV systems.

GB100

Ultimate Energy Solution for Enterprise & Industry

Maximum Power. Maximum Reliability. Maximum Value.

GB100 is an enterprise-grade energy platform built for the highest energy demands. With high-capacity inverters, large-scale battery storage, intelligent EMS, and advanced safety architecture, GB100 delivers unmatched performance, resilience, and long-term value.



COST EFFICIENT

Lowest cost per kWh at scale with optimized system design and efficient operations.



RELIABLE

N+1 redundancy, industrial-grade components, and advanced protection for 24/7 reliability.



SMART & INTELLIGENT

AI-driven EMS for optimization, demand response, peak shaving, and predictive management.



SCALABLE

Modular and future-ready architecture supports expansion to hundreds of kW to multi-MW capacity.



SUSTAINABLE

Lower carbon footprint and support your ESG goals with clean, renewable energy independence.



SAFE & COMPLIANT

FireShield™ battery protection, full isolation design, and compliant with Permen ESDM No. 2/2024.

SYSTEM CONFIGURATION GB100 (3-PHASE)

LEDS™ ARCHITECTURE DIAGRAM PERMEN ESDM NO. 2/2024 COMPLIANT



SOLAR PV
120 – 150 kWp
200 – 250 pcs x 600 Wp



HYBRID INVERTER
Up to 100 kW Total
(5 x 20 kW / 4 x 25 kW
or 2 x 50 kW, 3-Phase)



LIFEPO₄ BATTERY
100 – 200+ kWh
FireShield™ Protected



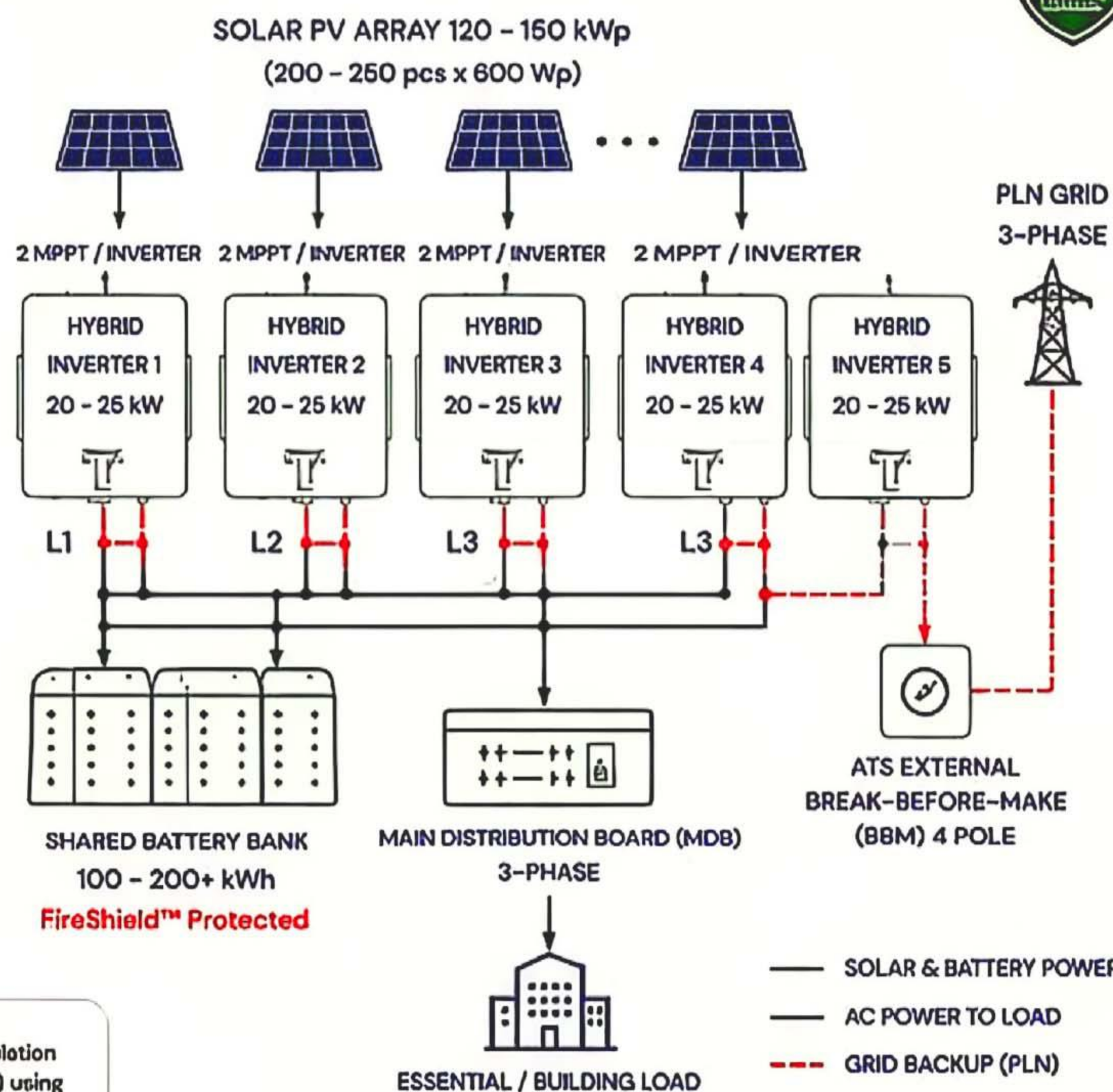
TYPICAL LOADS
80 – 120 kVA
(3-Phase)



WARRANTY
Up to 6 Years



Designed in accordance with Indonesia Ministry of Energy Regulation (Permen ESDM No. 2 Tahun 2024) using external Break-Before-Make (BBM) ATS architecture. No direct connection



KEY HIGHLIGHTS

- ✓ 3-phase system with balanced load distribution
- ✓ Up to 100 kW total inverter capacity (expandable)
- ✓ Scalable battery bank: 100 – 200+ kWh FireShield™ LiFePO₄
- ✓ PLTS-first architecture, PLN as backup only
- ✓ External ATS Break-Before-Make (BBM) 4 Pole for full isolation & safety
- ✓ Smart EMS with AI optimization, demand response, peak shaving & load shifting
- ✓ Integrated protection: over/under voltage, overload, short circuit, temperature, arc fault
- ✓ Remote monitoring, analytics & predictive maintenance
- ✓ High efficiency system with minimal OPEX
- ✓ Up to 6 years warranty & extended service support

IDEAL FOR

- Large Automotive Dealerships & Service Centers ★
- Large Manufacturing Plants & Industrial Facilities
- Logistics Hubs & Distribution Centers
- Data Centers & Telecommunication
- Shopping Malls & Commercial Complexes
- Hotels, Resorts & Convention Centers
- Hospitals & Healthcare Campuses
- Universities & Large Educational Institutions
- Airports, Ports & Infrastructure Facilities
- Cold Storage, Food & Beverage Industries
- Other High Energy Consumption Facilities

★ Recommended Industry



GB100 delivers the highest level of energy independence, reliability, and sustainability for your enterprise future.



UP TO
80%
ENERGY COST
SAVING



LOWER
CO₂
EMISSIONS



UP TO
6
YEARS
WARRANTY



HIGH
ROI
POTENTIAL



PLN ONLY AS
- BACKUP
FULL ISOLATION
& SAFETY



LEDS™ CERTIFIED DESIGN

Engineered to professional standards for safety, quality & performance.



FireShield™ PROTECTED BATTERY

Advanced multi-layer protection for maximum safety and peace of mind.



PLTS FIRST ARCHITECTURE

Solar energy as the primary source, PLN as backup only for greater efficiency.



PERMEN ESDM NO. 2/2024 COMPLIANT

Designed to fully comply with Indonesia regulations for off-grid solar PV systems.



GB200

INDUSTRIAL ENERGY PLATFORM

Solusi energi terintegrasi berskala besar untuk kebutuhan listrik industri dengan keandalan, efisiensi, dan keberlanjutan.



KEY HIGHLIGHTS



PLTS First
Batteries First
PLN as Backup



FireShield™
Safety
Technology



LEDSTM
Engineering
Design Standard



Compliant with
Permen ESDM
No. 2/2024



Industrial Grade
Reliability &
Performance

SYSTEM CONFIGURATION



INVERTER
18 unit Hybrid Inverter 11 kW
(6 unit per phase)
Total AC Output: 198 kW



SOLAR PV ARRAY
324 pcs Jinko 600 Wp
Total PV Capacity: 194,4 kWp



BATTERY OPTIONS (LiFePO₄)

- 200 kWh (8-hour operation)
- 400 kWh (12–16-hour operation)
- 600 – 800 kWh (24-hour operation)

* Battery capacity is customized based on the customer's operational profile and energy objectives.

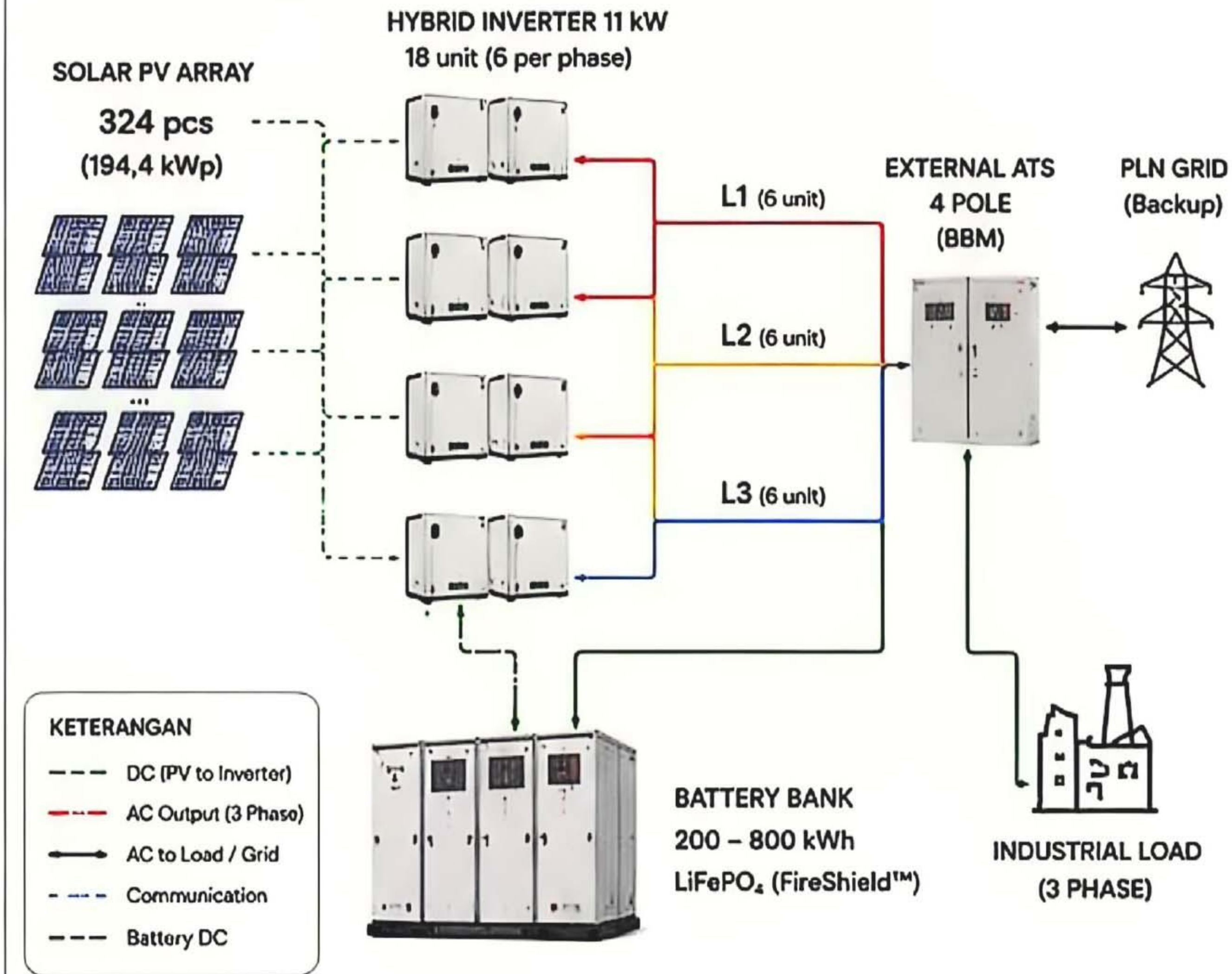


EXTERNAL ATS
4 Pole – Industrial Grade
(Break-Before-Make)



SMART EMS
Energy Management System
(Monitoring & Control)

DIAGRAM INSTALASI

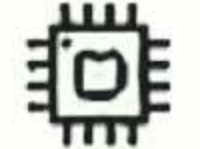


BUSINESS CATEGORY



INDUSTRIAL
Designed for large-scale industrial facilities with high energy consumption and continuous operations.

CONTOH APLIKASI

 Factory / Manufacturing	 Industrial Estate / Kawasan Industri	 Logistics Hub & Distribution Center	 Food Processing Plant	 Textile Factory
 Cold Storage	 Steel Fabrication	 Electronics Manufacturing	 Automotive Component Factory	 Large Warehouse Operation



NEED MORE THAN GB200?

GreenBusiness™ can be fully customized for projects beyond GB200. Our Industrial Engineering Team will design a tailor-made solution based on your operational requirements.





HOW TO CHOOSE YOUR GREENBUSINESS™ SOLUTION

— One Framework. Multiple Industries. Unlimited Possibilities. —

GreenBusiness™ Series	Business Category	Estimasi Produksi Energi per Bulan (kWh)	Estimasi Tagihan PLN yang Dapat Diimbangi*	Typical Applications
GB20 Essential Energy Platform	Small Business Untuk bisnis kecil dengan kebutuhan energi dasar.	2.500 – 3.000 kWh	Rp3,6 – 4,3 juta (Tarif B-2/TR Rp1.444,70/kWh)	Coffee Shop Retail Store Restaurant Pharmacy Mini Market
GB33 Professional Energy Platform	Growing Business Untuk bisnis yang sedang berkembang dan meningkat.	3.500 – 4.500 kWh	Rp5,1 – 6,5 juta (Tarif B-2/TR Rp1.444,70/kWh)	Medium Automotive Dealerships & Service Centers Warehouse School Clinic Small Manufacturing
GB60 Business Energy Platform	Medium Commercial & Business Untuk bisnis komersial menengah dengan konsumsi energi tinggi.	7.000 – 9.000 kWh	Rp10,1 – 13,0 juta (Tarif B-2/TR Rp1.444,70/kWh)	Large Automotive Dealerships & Service Centers Hotels Supermarkets Office Buildings Cold Storage
GB100 Enterprise Energy Platform	Enterprise & Industrial Untuk organisasi besar dengan operasional kompleks dan berkelanjutan.	11.000 – 13.000 kWh	Rp15,9 – 18,8 juta (Tarif B-2/TR Rp1.444,70/kWh)	Shopping Mall Hospital University / Campus Data Center Logistics Hub
GB200 Industrial Energy Platform	Industrial Untuk fasilitas industri berskala besar dengan operasional terus-menerus dan beban sangat tinggi.	23.000 – 24.000 kWh	Rp33 – 35 juta (Tarif B-2/TR Rp1.444,70/kWh)	Factory / Manufacturing Industrial Estate Food Processing Textile Factory Steel Fabrication Electronics Manufacturing

* Perhitungan estimasi tagihan menggunakan tarif PLN B-2/TR Rp1.444,70/kWh. Hasil aktual dapat berbeda tergantung lokasi, kondisi cuaca, profil beban, dan pola konsumsi energi.



NEED A LARGER ENERGY SOLUTION?

GreenBusiness™ can be fully customized for projects beyond GB200 through our Industrial Engineering Team.



FREE

GreenBusiness™ Energy Assessment (GEA™)

Belum yakin GreenBusiness™ mana yang paling sesuai? Kirimkan rekening listrik PLN Anda selama 3 bulan terakhir, dan Tim Engineering Lumiterra akan melakukan GreenBusiness™ Energy Assessment tanpa biaya.

Hasil Assessment meliputi:

- Analisis konsumsi energi
- Estimasi produksi energi
- Simulasi penghematan biaya listrik
- Rekomendasi kapasitas baterai
- Estimasi Return on Investment (ROI)
- Konsep sistem sesuai Permen ESDM No. 2 Tahun 2024
- Desain teknis & layout awal sistem
- Rencana implementasi



PLTS First Batteries First
PLN as Backup



FireShield™ Safety Technology



LEDST™ Engineering Design Standard



Compliant with Permen ESDM No. 2/2024



Industrial Grade Reliability & Performance



“ Every successful GreenBusiness™ project begins with a professional assessment. ”

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GreenBusiness™ Investment Options

We begin by finding the right match.

Setiap proyek GreenBusiness™ dirancang khusus berdasarkan hasil GreenBusiness™ Energy Assessment (GEA™) untuk memastikan solusi yang paling tepat, efisien, dan menguntungkan bagi bisnis Anda.

WHAT INFLUENCES YOUR INVESTMENT?

Investasi setiap proyek GreenBusiness™ dapat berbeda karena dipengaruhi oleh berbagai faktor berikut:

							
Kapasitas Solar PV	Kapasitas Baterai FireShield™	Jenis Inverter	Struktur Atap	Instalasi	Smart EMS & Monitoring	Komponen ATS	Kondisi Lokasi Proyek
Disesuaikan dengan kebutuhan energi dan luas area atap.	Disesuaikan dengan jam operasional dan target kemandirian energi.	Disesuaikan dengan kapasitas beban, tegangan, dan konfigurasi sistem.	Mempengaruhi desain konstruksi dan metode pemasangan sistem.	Mencakup material, pekerjaan, proteksi, dan integrasi sistem.	Untuk kontrol, optimisasi, dan pemantauan real-time.	Sesuai dengan regulasi Permen ESDM No. 2/2024 (BBM).	Akses lokasi, jarak, dan kondisi lingkungan dapat mempengaruhi biaya dan waktu pengerjaan.

“ Because every business is unique, every GreenBusiness™ solution is engineered—not simply sold. Karena setiap bisnis memiliki kebutuhan yang berbeda, setiap solusi GreenBusiness™ dirancang secara engineering, bukan sekadar dijual sebagai produk. ”

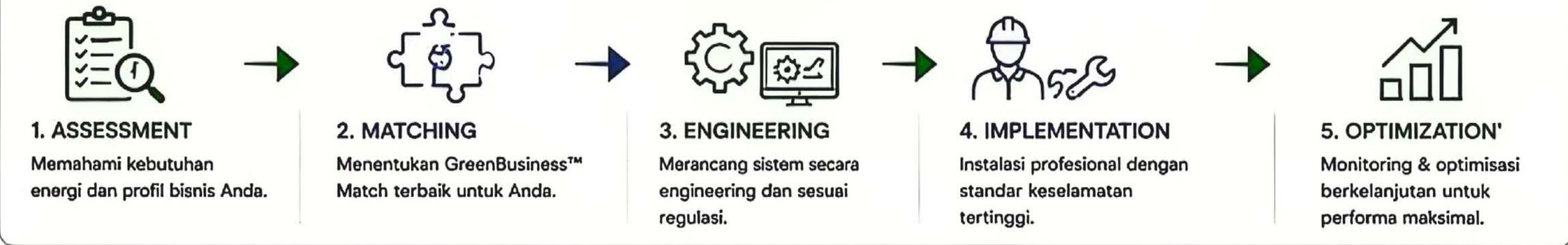
GREENBUSINESS™ INVESTMENT GUIDE

Estimasi kisaran investasi untuk setiap seri GreenBusiness™ sebagai referensi awal.

GreenBusiness™ Series	Business Category	Kisaran Investasi* (Starting from)	Keterangan
 GB20 Essential	Small Business	Rp120 – 180 juta	Untuk bisnis kecil dengan kebutuhan energi dasar.
 GB33 Professional	Growing Business	Rp180 – 280 juta	Untuk bisnis yang sedang berkembang dan membutuhkan kapasitas lebih.
 GB60 Business	Medium Commercial & Business	Rp280 – 450 juta	Untuk bisnis komersial menengah dengan konsumsi energi tinggi.
 GB100 Enterprise	Enterprise & Industrial	Rp450 – 750 juta	Untuk organisasi besar dengan operasional kompleks dan berkelanjutan.
 GB200 Industrial	Industrial	By Engineering Proposal	Untuk fasilitas industri berskala besar dengan kebutuhan energi sangat tinggi dan operasi berkelanjutan.

* Final quotation akan diberikan setelah GreenBusiness™ Energy Assessment (GEA™) dan site survey.

THE GREENBUSINESS™ JOURNEY



Every successful GreenBusiness™ project begins with finding the right match.

Kami tidak menjual produk. Kami membantu Anda menemukan solusi energi yang paling tepat, menguntungkan, dan berkelanjutan untuk bisnis Anda.



Mulailah dengan **FREE** GreenBusiness™ Energy Assessment (GEA™) Kirimkan rekening listrik PLN 3 bulan terakhir, dan Tim Engineering Lumiterra akan membantu Anda menemukan GreenBusiness™ Match terbaik.



PLTS First
Batteries First
PLN as Backup



FireShield™
Safety
Technology



LEDSTM
Engineering
Design Standard



Compliant with
Permen ESDM
No. 2/2024



Industrial Grade
Reliability &
Performance



The Lumiterra Difference

— We begin by finding the right match. —

Kami tidak hanya menyediakan produk, kami memberikan solusi energi terintegrasi yang aman, andal, efisien, dan berkelanjutan untuk mendukung pertumbuhan bisnis Anda.



1 FireShield™ Safety Technology

Teknologi keselamatan terpadu dengan sistem pemadam otomatis di setiap baterai LiFePO₄ untuk perlindungan maksimal dari risiko kebakaran.



Safety is not a feature. It's our commitment.



2 LEDs™ Engineering Design Standard

Standar rekayasa Lumiterra yang berfokus pada Reliability, Performance, Maintainability, dan Scalability untuk memastikan sistem bekerja optimal, efisien, dan mudah dirawat sepanjang umur operasional.



Reliable Performance Maintainable Scalable



3 GreenBusiness™ Energy Assessment (GEA™)

Proses analisis mendalam untuk memahami kebutuhan energi bisnis Anda dan memberikan rekomendasi solusi paling tepat melalui metode berbasis data dan pengalaman.



Data-Driven Assessment. Accurate Recommendation.



4 GB Match™ The Right Match

Metode pencocokan unik kami untuk menemukan seri GreenBusiness™ yang paling sesuai dengan kebutuhan, anggaran, pola konsumsi, operasional, dan target bisnis Anda.



The right solution for the right business at the right time.



5 Regulatory Compliance Permen ESDM No. 2/2024

Sistem dirancang sesuai regulasi terbaru, termasuk penggunaan ATS eksternal (BBM) untuk memastikan keamanan, keandalan, dan legalitas penuh.



ATS Eksternal (BBM) PLTS First BBM (Break Before Make) Full Compliance & Legal



6 One Framework. Multiple Industries.

Satu kerangka solusi yang fleksibel untuk berbagai industri: komersial, industri, hospitality, retail, perkantoran, hingga fasilitas publik.



One Solution. Unlimited Possibilities.



7 Premium Quality Tier-1 Components

Menggunakan komponen berkualitas tinggi dari brand global (Tier-1) untuk memastikan performa optimal, efisiensi maksimal, dan umur sistem yang panjang.

Selected Tier-1 Global Components

Jinko Solar TECHFINE PYLONTECH

JA SOLAR LONGI GOODWE CHNT

Trusted Brands. Proven Performance.



8 Smart EMS & Real-Time Monitoring

Sistem manajemen energi cerdas dengan pemantauan real-time berbasis cloud untuk kontrol penuh, efisiensi maksimal, dan deteksi dini potensi masalah.



Monitor Anytime. Control Anywhere. Optimize Continuously.



9 Up to 6 Years Warranty Support

Jaminan garansi hingga 6 tahun untuk memberikan ketenangan pikiran dan dukungan penuh selama sistem beroperasi.



UP TO 6 YEARS WARRANTY

Your Investment. Our Long-Term Commitment.



Kami berkomitmen menjadi partner transformasi energi Anda untuk bisnis yang lebih efisien, mandiri energi, dan berkelanjutan.

“ We don't begin with products. We begin by finding the right match. ”



Safety First



Engineering Excellence



Data Driven & Transparent



Sustainable Future



GreenBusiness™ Implementation Journey

— We begin by finding the right match. —

Setiap proyek GreenBusiness™ dijalankan melalui proses terstruktur, transparan, dan profesional untuk memastikan hasil terbaik, tepat waktu, dan sesuai harapan.



Dari assessment hingga after sales support, kami memastikan setiap langkah memberikan ketenangan, keamanan, dan nilai terbaik bagi bisnis Anda.



PRINSIP IMPLEMENTASI GREENBUSINESS™



CUSTOMER FIRST
Fokus pada kebutuhan dan target bisnis pelanggan.



SAFETY FIRST
Keselamatan adalah prioritas utama di setiap tahap proyek.



QUALITY ALWAYS
Kualitas tanpa kompromi untuk hasil jangka panjang.



PROFESSIONAL TEAM
Tim berpengalaman, bersertifikasi, dan berkomitmen penuh.



CONTINUOUS IMPROVEMENT
Selalu berinovasi untuk memberikan kinerja yang lebih baik setiap hari.

KOMITMEN KAMI UNTUK SETIAP PROYEK



TEPAT & AMAN
Selesai sesuai jadwal dengan standar keamanan tertinggi.



KUALITAS TERJAMIN
Material premium dan pekerjaan berkualitas tinggi.



NILAI TERBAIK
Solusi optimal dengan investasi yang efisien dan ROI terbaik.



KEBERLANJUTAN
Mendukung bisnis Anda menuju operasi yang lebih hijau dan berkelanjutan.



PERFORMA MAKSIMAL
Sistem dirancang untuk memberikan produksi dan penghematan maksimal.



DUKUNGAN BERKELANJUTAN
Kami selalu hadir untuk mendukung keberhasilan bisnis Anda.

“ We don’t just install solar.
We build long-term energy partnership
for your business success.



Kami tidak hanya memasang sistem.
Kami membangun kemitraan energi jangka panjang
untuk kesuksesan bisnis Anda. ”



Safety
First



Engineering
Excellence



Data Driven
& Transparent



Sustainable
Future



Typical System Architecture

GreenBusiness™ Series

— We begin by finding the right match. —

Seluruh sistem dirancang sesuai standar LEDST™, mengutamakan keselamatan (FireShield™), kepatuhan terhadap Permen ESDM No. 2/2024, dan konsep PLTS First (Solar First, Battery Priority).

FireShield™ Safety Technology

LEDST™ Engineering Design Standard

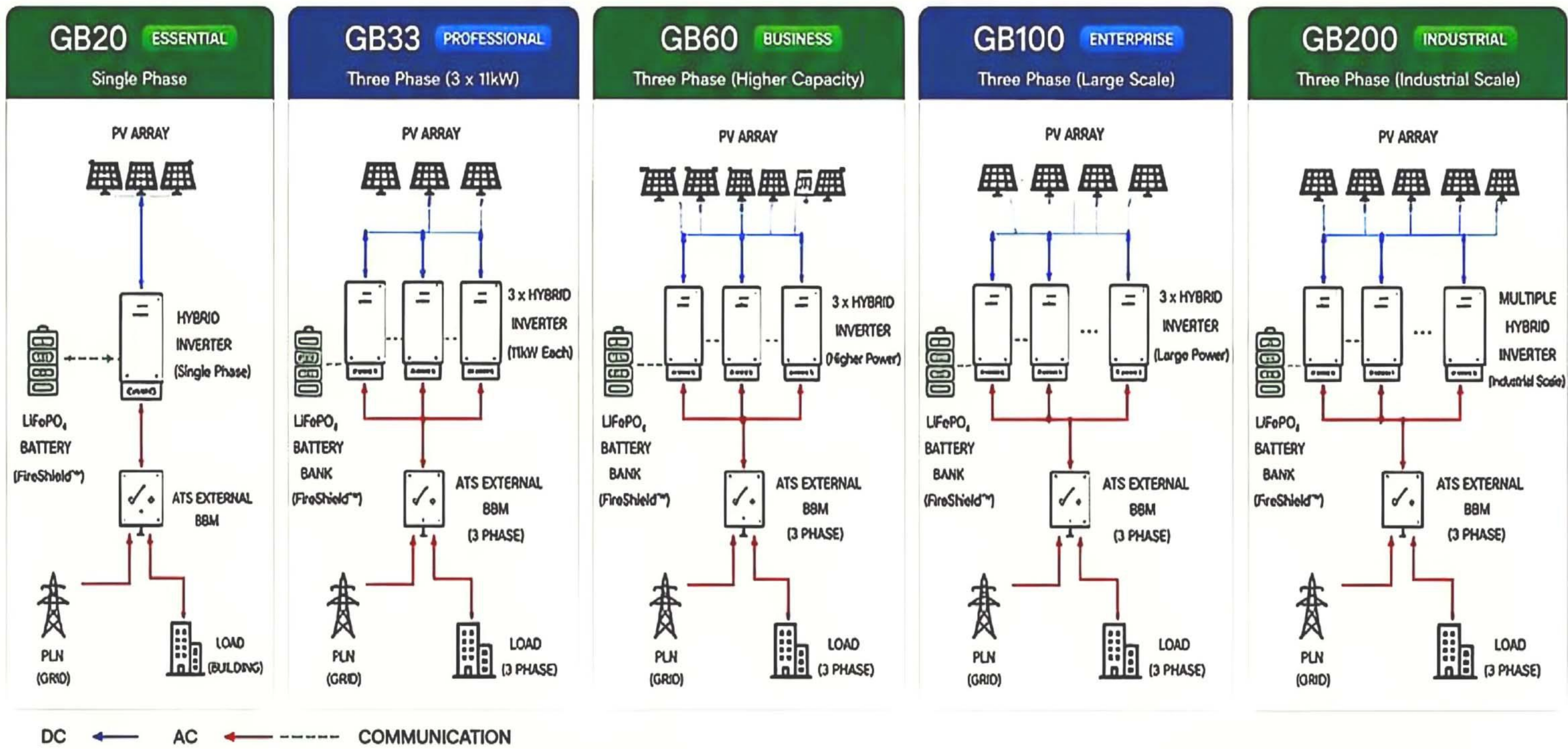
Permen ESDM No. 2/2024 Compliant

PLTS First Solar First, Battery Priority

ATS External BBM (Break Before Make)

Smart EMS & Monitoring

GREENBUSINESS™ SYSTEM ARCHITECTURE



ARSITEKTUR UTAMA SISTEM

PV Array
Sumber energi utama dari matahari.

Hybrid Inverter
Mengelola aliran energi PLTS, baterai, dan beban.

LiFePO₄ Battery (FireShield™)
Penyimpanan energi aman & tahan lama.

ATS External BBM
Memutus kedua sumber (PLTS & PLN) sebelum berpindah.

PLN (Grid)
Sumber cadangan saat diperlukan.

Load (Building)
Beban prioritas dari pelanggan.

Semua komponen dipilih dari produk berkualitas tinggi dan dirancang untuk bekerja secara terintegrasi demi keandalan, keselamatan, dan kinerja optimal sistem.

KONFIGURASI FLEKSIBEL

- ✓ Skalabel sesuai kebutuhan bisnis Anda
- ✓ Modular design untuk ekspansi masa depan
- ✓ Integrasi mudah dengan sistem eksisting
- ✓ Monitoring real-time berbasis cloud
- ✓ Desain sesuai kondisi lokasi dan regulasi
- ✓ Mudah dirawat dan servis



SAFETY BY DESIGN.
PERFORMANCE BY ENGINEERING.



Kami merancang untuk keselamatan.
Kami membangun untuk kinerja.
Kami berkomitmen untuk keberlanjutan.



Semua sistem GreenBusiness™ dirancang sesuai Permen ESDM No. 2/2024 untuk sistem PLTS terhubung dengan jaringan tenaga listrik.

“ One Framework. **Multiple Industries.** Unlimited Possibilities. ”

Frequently Asked Questions

— We begin by finding the right match. —

Berikut adalah pertanyaan yang paling sering diajukan seputar GreenBusiness™ dan solusi energi terintegrasi dari Lumiterra Verde.

1



Berapa lama ROI (Return on Investment) GreenBusiness™?

ROI bervariasi tergantung profil konsumsi listrik, kapasitas sistem, dan tarif PLN. Rata-rata ROI berkisar antara 3–6 tahun. Tim kami akan memberikan perhitungan ROI yang akurat pada tahap assessment.

2



Bagaimana jika terjadi pemadaman listrik (PLN padam)?

Sistem GreenBusiness™ berkonsep PLTS First (Battery Priority). Ketika PLN padam, beban penting tetap terhubung melalui baterai sehingga operasional bisnis Anda tetap berjalan normal.

3



Apakah masih menggunakan listrik PLN?

Ya. Sistem tetap terhubung dengan PLN sebagai cadangan. Konsepnya PLTS First, PLN Backup melalui ATS External (BBM) sesuai Permen ESDM No. 2/2024 sehingga lebih aman dan sesuai regulasi.

4



Bagaimana jika cuaca mendung atau hujan terus menerus?

Energi disimpan di baterai LiFePO4 berkapasitas besar sesuai kebutuhan Anda. Sistem tetap mampu menyuplai beban selama periode mendung/hujan sesuai perhitungan backup time yang dipilih.

5



Apakah konsumsi energi saya bisa dipantau secara real-time?

Ya. Semua sistem dilengkapi Smart EMS & Monitoring berbasis cloud. Anda dapat memantau produksi, konsumsi, status baterai, dan histori energi kapan saja melalui aplikasi atau web.

6



Apakah sistem ini aman?

Ya. Semua sistem dilengkapi FireShield™ Safety Technology, perlindungan berlapis pada baterai LiFePO4, proteksi kelistrikan lengkap, dan dirancang sesuai standar LEDSTM serta Permen ESDM No. 2/2024.

7



Bagaimana garansi dan dukungan purna jual?*

Setiap komponen GreenBusiness™ dilengkapi garansi resmi dari masing-masing pabrikan serta dukungan purna jual dari Lumiterra Verde. Masa garansi berbeda sesuai merek dan jenis produk yang dipilih.* Kami juga menyediakan layanan commissioning, monitoring, maintenance, dan dukungan teknis profesional.

8



Apa itu FireShield™?

FireShield™ adalah teknologi keselamatan terpadu pada baterai LiFePO4 yang dilengkapi sistem pemadam otomatis (aerosol), proteksi termal, elektrik, dan mekanikal untuk meminimalisir risiko kebakaran sejak dini.

9



Apakah sistem ini membutuhkan perawatan khusus?

Perawatan sangat minimal. Sistem dirancang untuk performa jangka panjang. Tim kami akan melakukan inspeksi berkala dan monitoring jarak jauh 24/7 untuk memastikan sistem selalu dalam kondisi optimal.

10



Bisakah sistem ini dikembangkan di masa depan?

Tentu. Desain modular dan skalabel memungkinkan sistem untuk diperluas sesuai kebutuhan bisnis Anda di masa depan tanpa perlu mengganti sistem yang sudah ada.



Jawaban Singkat Kami

Kami tidak hanya memasang sistem, kami membangun solusi energi yang aman, efisien, andal, dan berkelanjutan untuk mendukung bisnis Anda tumbuh lebih kuat.

- ✓ Aman dan sesuai regulasi
- ✓ Andal dan efisien
- ✓ Didukung tim profesional



* Masa garansi mengikuti kebijakan resmi masing-masing produsen. Sebagai referensi umum, panel surya memiliki masa garansi paling panjang, sedangkan inverter dan komponen lainnya mengikuti ketentuan pabrikan. Detail garansi akan dicantumkan pada penawaran resmi.



Masih ada pertanyaan?

Tim GreenBusiness™ kami siap membantu Anda

mendapatkan solusi terbaik sesuai kebutuhan bisnis Anda.



Hubungi kami sekarang!

+62 811 8888 8080

greenbusiness@lumiterraverde.com

www.lumiterraverde.com



Safety First



Engineering Excellence



Data Driven & Transparent



Sustainable Future



Why Invest in GreenBusiness™

— We begin by finding the right match. —

GreenBusiness™ bukan hanya solusi energi.
Ini adalah investasi strategis untuk efisiensi, kemandirian energi,
dan keberlanjutan bisnis Anda.

9 KEUNTUNGAN UTAMA GREENBUSINESS™

- 1**

Penghematan Biaya Jangka Panjang

Mengurangi biaya listrik secara signifikan dan stabil dalam jangka panjang.
- 2**

Kemandirian Energi

Mengurangi ketergantungan pada PLN dan melindungi bisnis dari kenaikan tarif listrik.
- 3**

Keamanan & Keselamatan Maksimal

Dilengkapi FireShield™ Safety Technology untuk perlindungan kebakaran sejak dini.
- 4**

Kepatuhan Regulasi

Sistem dirancang 100% sesuai Permen ESDM No. 2/2024 untuk keamanan, legalitas, dan keandalan sistem.
- 5**

Teknologi Teruji dan Terpercaya

Menggunakan komponen Tier-1 global dengan kualitas tinggi dan performa teruji.
- 6**

Operasional Cerdas

Smart EMS & Monitoring berbasis cloud untuk kontrol real-time dan pengambilan keputusan yang lebih baik.
- 7**

Perawatan Mudah

Sistem modular dan desain standar LEDST™ membuat perawatan lebih mudah, cepat, dan efisien.
- 8**

Ramah Lingkungan

Mengurangi emisi karbon dan mendukung target ESG serta keberlanjutan bisnis Anda.
- 9**

Meningkatkan Nilai Bisnis

Efisiensi energi meningkatkan profitabilitas, daya saing, dan nilai perusahaan.

DAMPAK NYATA BAGI BISNIS ANDA

- Rp↓**

Penghematan Biaya Listrik hingga

Up to 100%*

(tergantung profil konsumsi)
- 🌿**

Pengurangan Emisi CO₂ hingga

20–60%

per tahun
- 🔋**

Backup Daya hingga

24 Jam+

(sesuai konfigurasi baterai)
- 🕒**

Estimated Investment Payback

3–6 Years*

(tergantung profil konsumsi dan konfigurasi sistem)
- 🛡️**

Umur Sistem

20+ Years

Investasi berkelanjutan untuk generasi mendatang.

* Hasil aktual bergantung pada profil konsumsi energi, jam operasional, tarif listrik, kondisi lokasi, dan konfigurasi sistem GreenBusiness™ yang ditentukan melalui GreenBusiness™ Energy Assessment.



Investasi Hari Ini,
Keberlanjutan untuk Masa Depan.

GreenBusiness™ adalah langkah nyata menuju bisnis yang efisien, mandiri energi, dan berkelanjutan.

KOMITMEN LUMITERRA VERDE

- 🛡️** Sistem aman, andal, dan sesuai regulasi
- 👥** Didukung tim profesional berpengalaman
- ⚙️** Solusi terbaik sesuai kebutuhan bisnis Anda
- 🎧** Pendampingan penuh sebelum, selama, dan sesudah proyek
- 🤝** Kemitraan jangka panjang untuk keberhasilan bisnis Anda
- 🛡️** Safety First
- ⚙️** Engineering Excellence
- 📊** Data Driven & Transparent
- 🌱** Sustainable Future
- LUMITERRA VERDE**

Let's Start with 5 Simple Questions

We begin by finding the right match.

- ✓ You don't need to be an energy expert. That's our job.

Memulai GreenBusiness™ sangat mudah. Cukup kirimkan 5 informasi berikut melalui WhatsApp, dan Tim Engineering Lumiterra akan membantu Anda menemukan solusi yang paling tepat.



1

Foto rekening listrik PLN 3 bulan terakhir

Foto atau PDF rekening listrik PLN 3 bulan terakhir Anda.



2

Jenis usaha

Contoh: Pabrik, Hotel, Dealer, Kantor, Gudang, Restoran, dll.



3

Jam operasional

 8 Jam
  12-16 Jam
  24 Jam



4

Daya PLN terpasang

Contoh: 23 kVA, 33 kVA, 66 kVA. Jika tidak mengetahui kapasitasnya, cukup kirimkan foto meter PLN atau MCB utama.



5

Lokasi proyek

Sebutkan kota / kabupaten lokasi proyek Anda. Contoh: BSD, Bekasi, Surabaya, Medan, Makassar, dll.



Tidak memiliki semua data? Tidak masalah. Kirimkan saja data yang sudah tersedia. Tim Engineering Lumiterra akan membantu melengkapi sisanya selama proses GreenBusiness™ Energy Assessment.



KIRIM DATA ANDA SEKARANG MELALUI WHATSAPP

0815 1300 9061

FREE GreenBusiness™ Energy Assessment



SOLUSI TEPAT
Sesuai kebutuhan bisnis Anda.



INVESTASI AMAN
Perencanaan matang, teknologi terpercaya.



EFISIEN & BERKELANJUTAN
Hemat energi, ramah lingkungan.



MITRA ANDAL
Tim profesional siap mendampingi Anda.

Thank You for Your Interest

*We don't begin with products.
We begin by finding the right match.*

Terima kasih telah meluangkan waktu untuk mengenal GreenBusiness™ dari Lumiterra Verde.
Kami siap menjadi partner transformasi energi Anda menuju bisnis yang lebih efisien, mandiri, dan berkelanjutan.



**ENGINEERED
FOR SAFETY**

FireShield™
Protection



PLTS FIRST

Maximize Clean
Energy



SMART EMS

Intelligent
Energy Control



**BUILT FOR
SUSTAINABILITY**

Today for a Better
Tomorrow



Kami bukan hanya penyedia sistem PLTS.
Kami adalah **partner transformasi bisnis** Anda.



KOMITMEN

Kami berkomitmen penuh untuk memberikan solusi terbaik bagi setiap bisnis.



KUALITAS

Kami menghadirkan teknologi terpercaya dengan standar keselamatan tertinggi.



KEMITRAAN JANGKA PANJANG

Kami tumbuh bersama Anda menuju masa depan yang lebih efisien dan berkelanjutan.

Setiap Proyek Dimulai dengan **Langkah Pertama.**

Tim Engineering Lumiterra siap membantu Anda menemukan solusi GreenBusiness™ yang paling tepat sesuai kebutuhan bisnis Anda.



Sudah siap memulai?
Hubungi kami sekarang untuk mendapatkan **FREE**
GreenBusiness™ Energy Assesment.

PERJALANAN KITA BERSAMA



1. Hubungi Kami

Kirimkan 5 data awal Anda melalui WhatsApp.



2. Analisa & Match

Tim Engineering kami akan melakukan analisa dan menemukan solusi yang paling cocok.



3. Rekomendasi Solusi

Kami berikan rekomendasi teknis, estimasi investasi, dan simulasi manfaat.



4. Presentasi & Survey

Diskusi lebih detail dan survey lokasi (jika diperlukan) untuk finalisasi desain.



5. Implementasi & Support

Pemasangan profesional dan dukungan purna jual berkelanjutan.



Visi kami sederhana:
Membantu bisnis di Indonesia menjadi mandiri energi dan berkelanjutan untuk masa depan.

Together, we build a greener future.



**HUBUNGI KAMI SEKARANG
MELALUI WHATSAPP**

0815 1300 9061



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www.lumiterraverde.com



**SAFETY
FIRST**



**ENGINEERING
EXCELLENCE**



**DATA DRIVEN
& TRANSPARENT**



**SUSTAINABLE
FUTURE**

One Framework. Multiple Industries. Unlimited Possibilities.