



COMPANY PROFILE

PT Investasi Hijau Selaras (HIJAU)

GREEN TECHNOLOGY WITHOUT WORRY



ISO 45001
Occupational
Health and Safety
Management
CERTIFIED

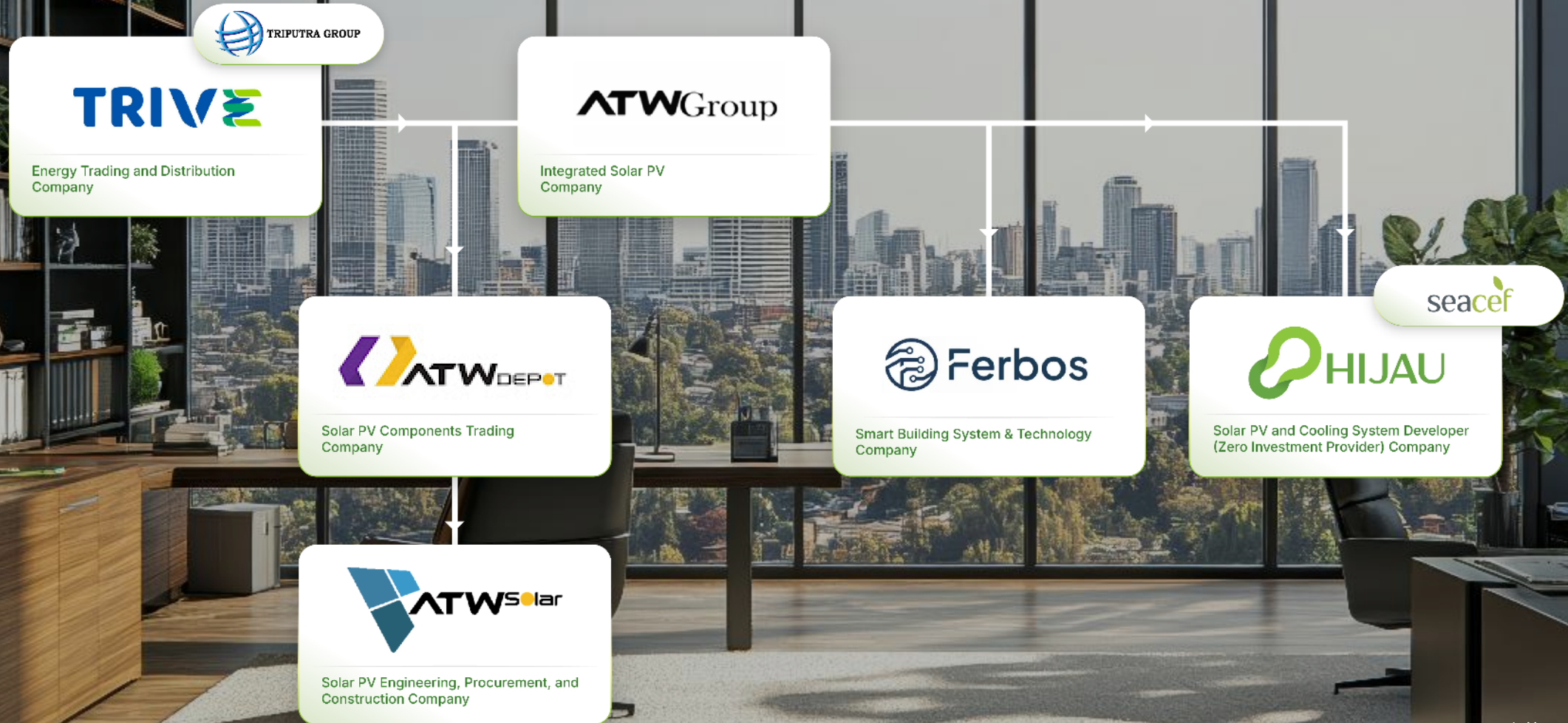
ISO 9001
Quality
Management
Systems
CERTIFIED



www.hijau.co.id

Group Structure

ATW Group aims to provide an Integrated sustainable solutions



Company Milestone

HIJAU provides clean, reliable, and cost-efficient renewable energy and cooling services with zero upfront investment.

ATW Group officially launched its business, secured a distributorship for REC*, and formed partnerships with SMK Ma'arif (Djarum Foundation), Politeknik Jember, and Prasetya Mulya University.

ATW Group entered the EPC market under ATW Solar, experienced market growth driven by regulatory improvements (MoEMR 13/2019), established a JV partnership with Shizen Energy, and designated HIJAU as the local co-developer.



Setting Up

2017



Partnership

2019-2020



First Operation

2023

Launched full-fledged operations with a 15 MWp installation under the JV

Company Milestone

Moving forward, HIJAU intend to take part in developing sustainable infrastructure through **Cooling-as-a-Service** business.

HIJAU (formerly ATW HIJAU) secured its initial funding from SEACEF II and expanded its operations to 4.3 MW in operation, 12 MWp in development, and a 185.4 MWp pipeline under independent management.



Seed Capital
2024

**Continue
Expanding**



Engaged in funding partnerships within the rental business with prominent industry players, Launched Cooling-as-a-Service product.

**Scaling Up
2025**



Achieved 35+ MWp of solar photovoltaic capacity installation, secured debt funding from OCBC and expansion of business lines, including the pilot operation of CaaS.



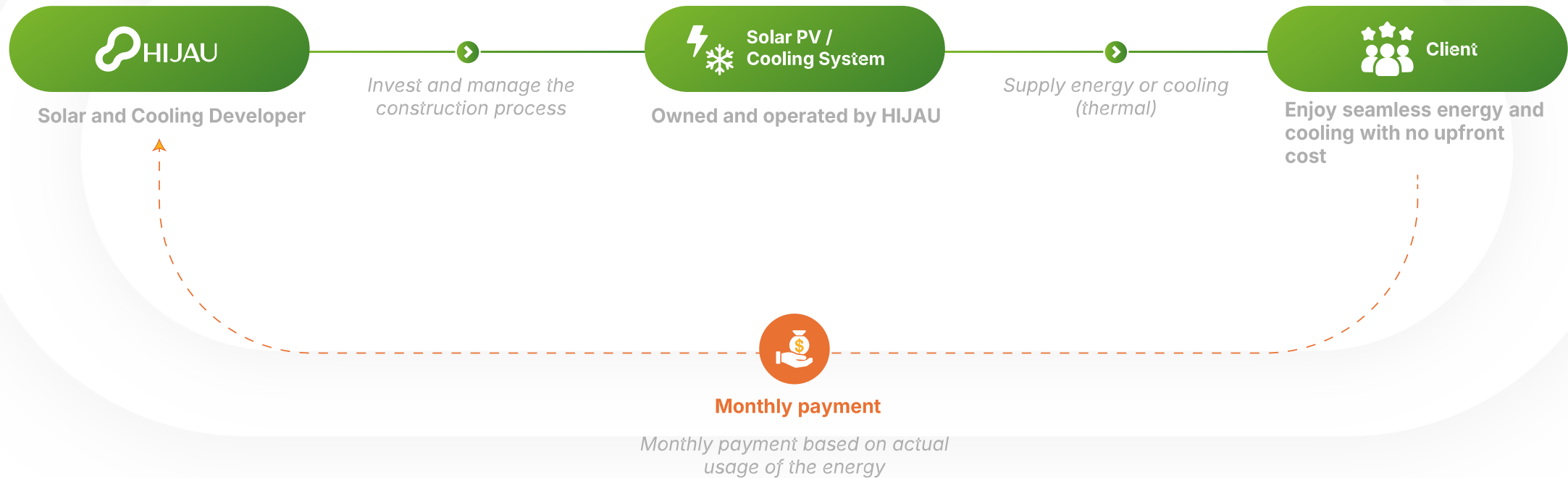
HIJAU Provides Green Technology Without Worry

HIJAU provides commercial-industrial solar panel
and cooling solutions with priority for



with zero investment scheme.

How HIJAU Works: Complete Solution With Zero Investment



Our Service Process : Efficient and Transparent



Preliminary Study & Discussion

We identify your business's energy needs and the best solutions we can provide.

01



Survey & Data Collection

Our team conducts a detailed on-site survey to gather essential data.

02



Review & Discussion of Rental Agreement

We prepare and finalize the contract based on your chosen scheme lease or purchase.

03



Proposal Revision After Survey

The proposal is adjusted based on survey results, including system design and estimated savings.

04



Proposal Review & Negotiation

We discuss the proposal thoroughly to ensure everything matches your requirements.

05



Contract Signing

The contract is signed, and your project is ready to enter the installation phase.

07



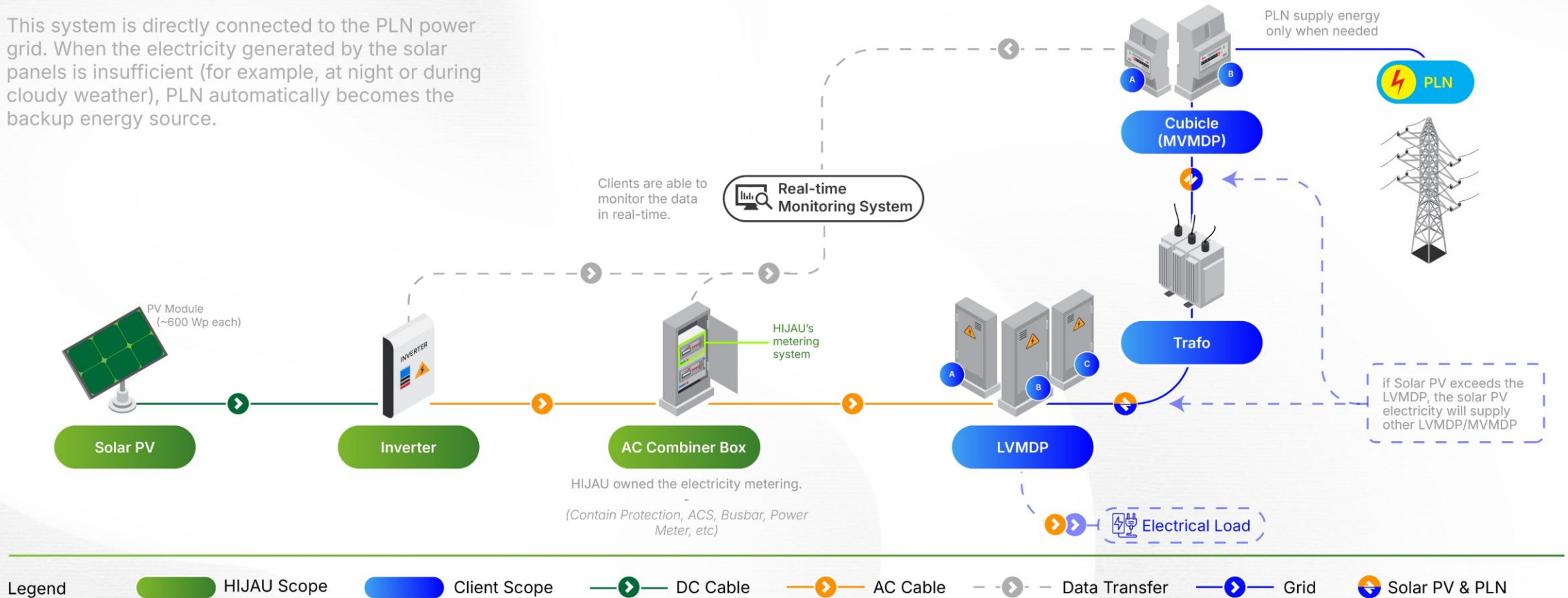
Administrative Document Collection

We assist in preparing all required administrative documents.

06

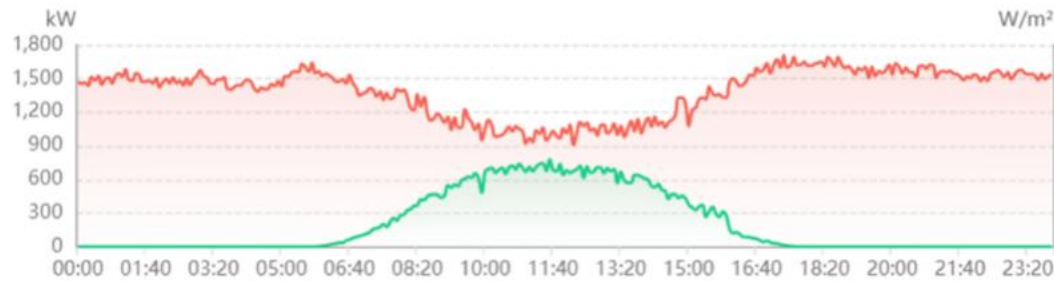
How Solar PV Works: On-Grid Solar PV System

This system is directly connected to the PLN power grid. When the electricity generated by the solar panels is insufficient (for example, at night or during cloudy weather), PLN automatically becomes the backup energy source.

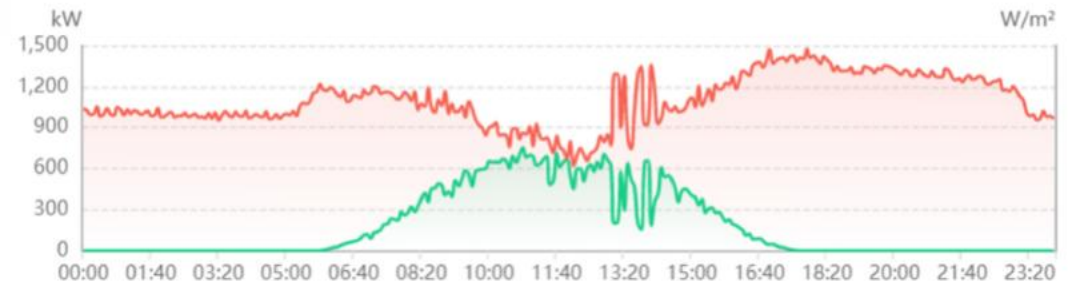


On Grid System Solution: No-switching, flicker-free solar integration

Our smart inverters enable flicker-free transitions and eliminate switching to maintain power stability during solar fluctuations.



 Sunny Day



 Rainy Day

Smart inverters in our solar PV system synchronize with the existing grid, enabling a seamless transition when solar output drops due to clouds or rain. As shown in our monitoring graphs, the grid instantly compensates to maintain stable power—**without causing any flicker or requiring any switching.**



Solar PV



PLN Electricity

HIJAU's *Worry-free* Clients



Solar as a Service Portfolio

PT Hyundai Motor Manufacturing Indonesia

Sector: Automotive



Total

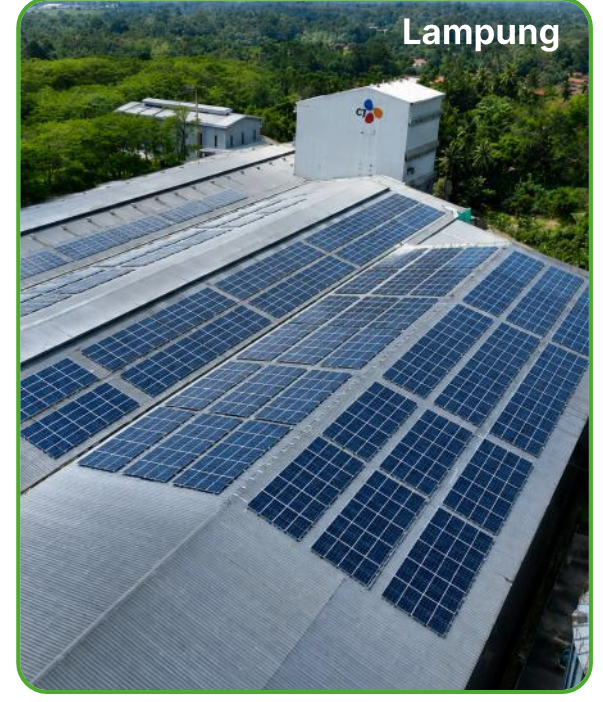
10.5 MWp

Solar PV

● Contract Signed

Projected to Be the **Largest Solar Carpark
in Southeast Asia**

Solar as a Service Portfolio



PT CJ Feed & Care

Sector: Livestock Feed



Overview

Rooftop solar installations across 4 factories in Lampung, Serang, Semarang, and Jombang to reduce carbon emission and achieved savings.



Challenges

Dusty conditions from livestock machinery emissions required systems designed for durability and consistent performance.



Solutions

Integrated real-time monitoring systems to ensure optimal performance and minimize the impact of dust accumulation.

Total

3.49 MWp

Solar PV

Solar as a Service Case Study

PT HLI Green Power

Sector: EV Battery



Overview

Solar installations for Korean Global EV Battery Factory with over 7 MWp Solar PV capacity including existing canopy.



Challenges

Adheres to strict HSE standards and operate machines that are highly sensitive to electrical quality and require uninterrupted power supply.



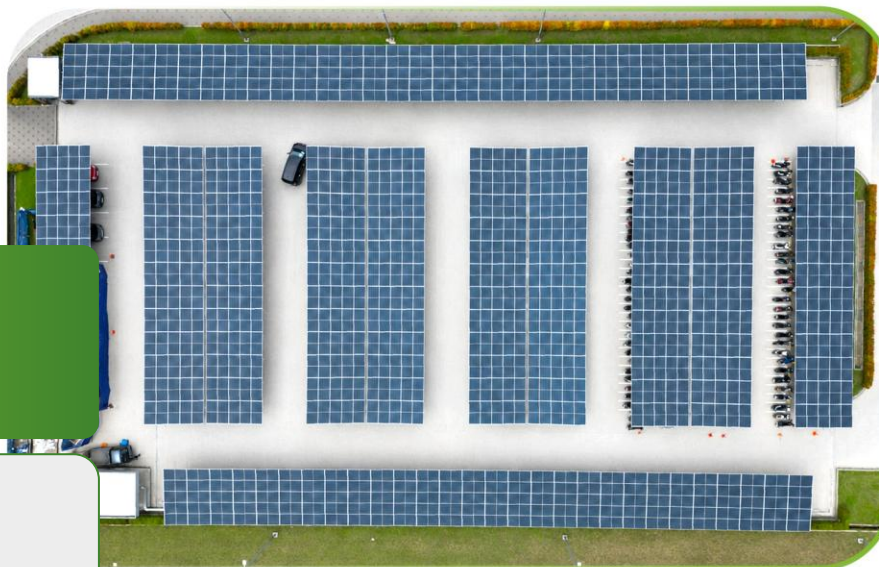
Solutions

HSE compliance is strictly monitored throughout the execution and the interconnection process is done under 4 hours.

Total

7.14 MW_p

Solar PV

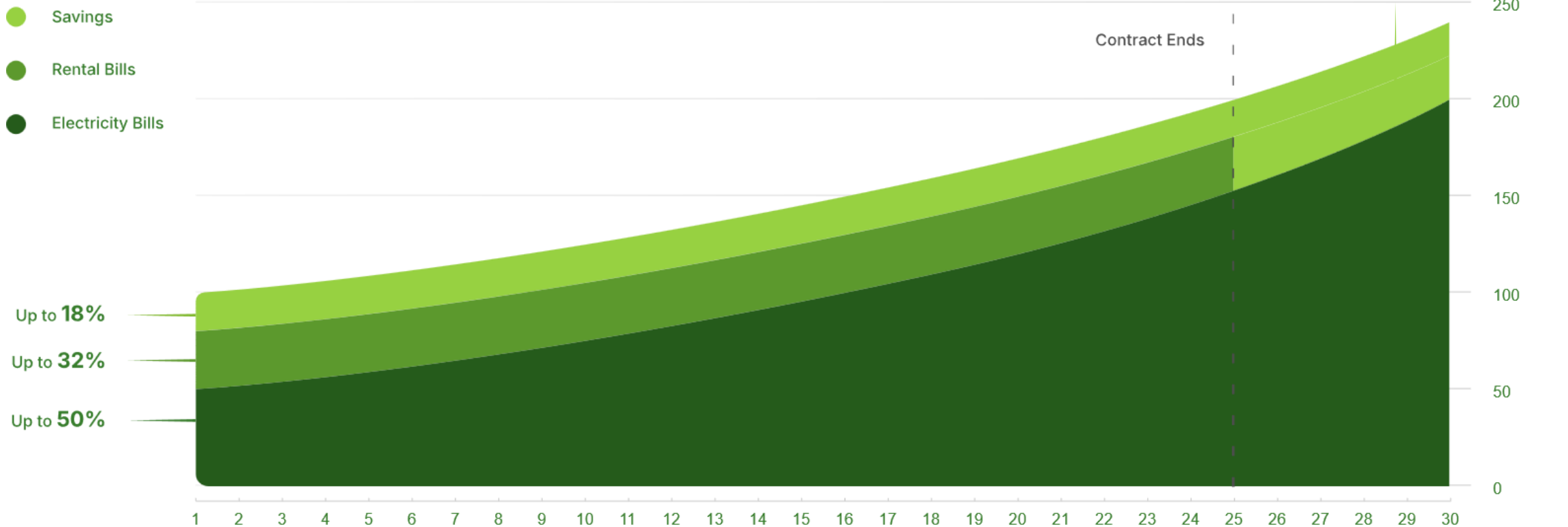


HIJAU



www.hijau.co.id

Financial Excellence: 100% Savings After Contract : Maximize Your Energy ROI



Solar as a Service Portfolio



Client List for Zero Investment Scheme

Project Code	Size (MWp)	Signing Month	Project Code	Size (MWp)	Signing Month	Project Code	Size (MWp)	Signing Month
CJ Feed & Care Lampung	0.77	Sep-23	Wijaya Triutama Plywood Industri	0.68	Jun-24	Combiphar	0.60	Nov-24
CJ Feed & Care Serang	0.98	Sep-23	Lippo Mall Plaza Batu	0.37	Jul-24	Dharma Controlcable Indonesia	0.15	Nov-24
CJ Feed & Care Semarang	0.98	Sep-23	Lippo Mall Cikarang Phase 2	0.30	Jul-24	Mitra Saruta Indonesia	3.00	Nov-24
CJ Feed & Care Jombang	0.77	Sep-23	Lippo Mall Kramat Jati	0.46	Jul-24	HLI Green Power	7.14	Nov-24
Lippo Cikarang Phase 1	0.77	Jan-24	Wintai Garment	0.78	Sep-24	Alkindo Naratama	0.45	Dec-24
Dharma Polimetal Tbk.	3.65	Mar-24	Pakoakuina Phase 2	0.54	Oct-24	Alfa Polimer Indonesia	0.31	Dec-24
Setia Kawan Makmur Sejahtera	1.59	May-24	Inkoasku Phase 2	0.37	Oct-24	Ecopaper Phase 2	1.91	Dec-24

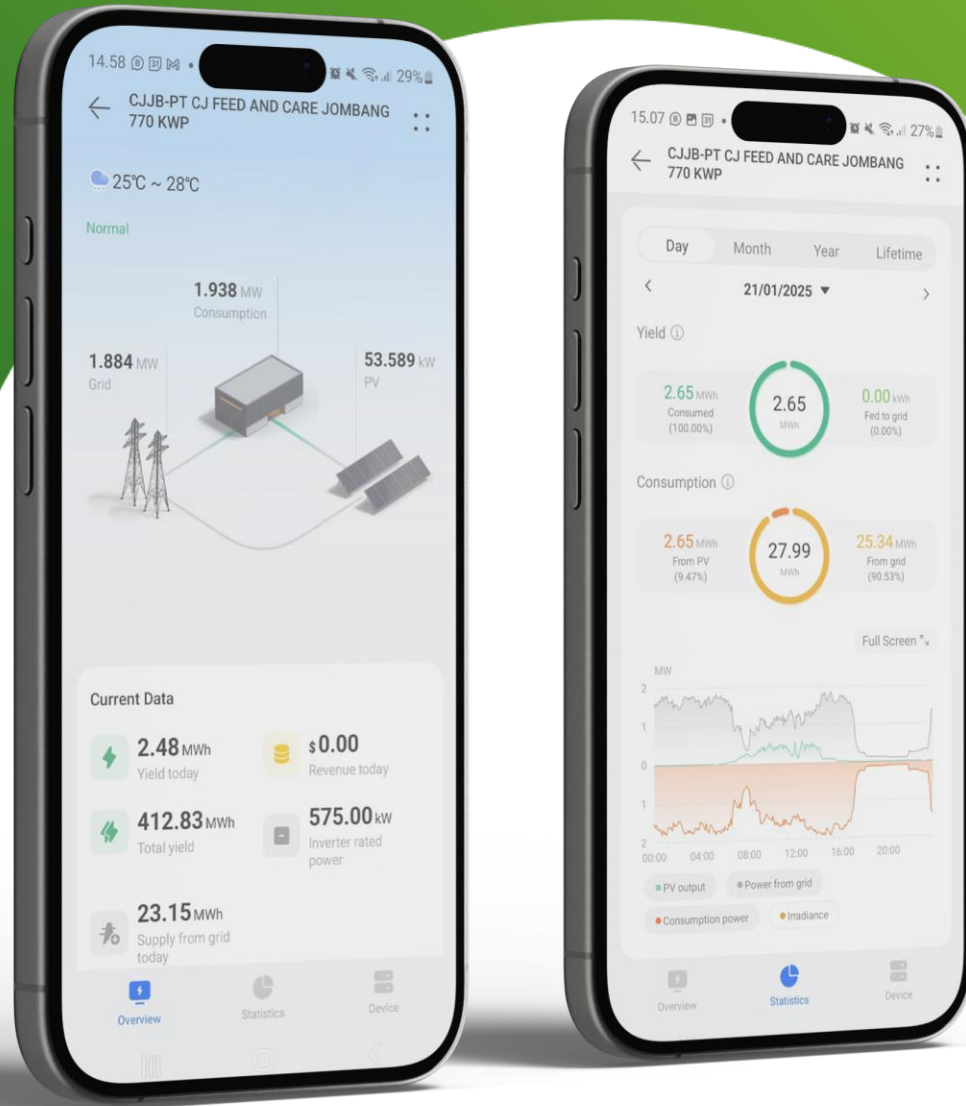


Solar as a Service Portfolio



Client List for Zero Investment Scheme

Project Code	Size (MWp)	Signing Month	Project Code	Size (MWp)	Signing Month	Project Code	Size (MWp)	Signing Month
Inkasa Jaya Aluminium	1.97	Dec-24	Niaga Sejahtera Plastic Industri	0.77	Sep-25	GRC Board Citereup	0.52	Apr-26
Pei Hai Internasional Wiratama Indonesia	1.52	Mar-25	Long Rich Indonesia	2.56	Sep-25	GRC Board Jombang	0.64	Apr-26
Han Young Indonesia	0.60	May-25	Argo Pantes Tbk	0.58	Okt-25	HMMI Phase 1	0.72	Jun-26
APL Surabaya	0.20	Jun-25	Timatex	0.40	Apr-26	HMMI Phase 2	9.84	Jun-26
Satoria Group	3.27	Aug-25	Damatex	2.26	Apr-26	Samitex Sewon	0.97	Aug-26
SOHO Industri Pharmasi Phase 2	0.09	Sep-25	Kamaltex	1.24	Apr-26	TOTAL	58 MW	
Parit Padang Global Phase 2	0.26	Sep-25	JS Corp Boyolali Indonesia	0.82	Apr-26			



Solar as a Service

Real-time Monitoring System

We ensure precise and real-time data on energy yield, carbon reduction, and alarms. This monitoring can be accessed from website and mobile app



ENGINEERING

Engineering Excellence :

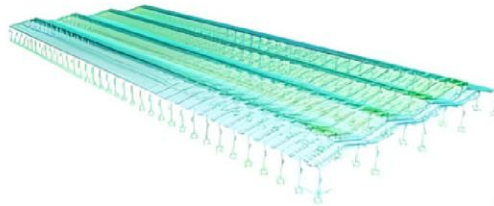
International Standards, Expertise, and Certifications

With over 40 MWp of photovoltaic installations and engineers with **10+ years of PV experience**, and backed by **professional certifications**, our team ensures the highest standards in every project.



DESIGN EXCELLENCE

Tailored design based on site condition that also make sure that the system is reliable



STRUCTURAL INTEGRITY ASSESSMENT

We ensure our clients' structures are robust enough to support the solar PV system by conducting thorough simulations and evaluations.

TrinaSolar

SUNGROW
Clean power for all

BloombergNEF

 **HUAWEI**

ONLY USE TIER-1 COMPONENT

We are committed to using only Tier-1 components manufactured by globally established suppliers with proven track records.



SAFETY

Safety Excellence :

Minimizing Risks in Installation & Maintenance

Our system **adheres to HSE and compliance standards to minimize incidents and client asset** damage during both installation and operational maintenance.



DOUBLE ELECTRICAL PROTECTION SYSTEM

Double breaker protection system before interconnecting the PV system to the client's system.



ANTI-CORROSIVE STEEL WALKWAY

Ensures all PV panels are accessible through a durable, anti-corrosive walkway, eliminating the need to step directly on the roof, which reduces the risk of leakage.



FULL COVERAGE SAFETY LINE

Permanent Horizontal Lifeline Systems are installed along designated walkways and work areas across rooftops with Solar PV systems to control fall risks and ensure safe working at height during inspection, operation, and maintenance activities.



SERVICE

Service Excellence :

Ensuring Protection for All Stakeholders

We prioritize the security and satisfaction of all stakeholders by ensuring these points :



PERFORMANCE GUARANTEE

We stand by the performance of our solar PV systems, guaranteeing their reliability. If our systems fall short of the promised performance, we take full responsibility, even compensating our clients if necessary.



ALL-RISK INSURANCE

We are safeguarding all of our solar PV assets with an all-risk insurance, ensuring reliability and peace of mind for all stakeholders.



GOVERNMENT COMPLIANCE

Our system is designed to ensuring compliance at every stage. By strictly following these regulations, we minimize risks, protect all stakeholder assets, and maintain operational reliability.

Supervisory Board

Antonius Weno

Founder/ President Commissioner

More than 25 years experience in business operations, financial management, and risk management across various industries, including banking and real sectors. Held positions as President Commissioner of PT Buana Finance Tbk, VP Business Development of Mizuho Bank, Director of Astra Sedaya Finance, Director of Atlas Resources, and CEO of Yarra Group.

Universitas Wijayakusuma, BSc in Economics



John Colombo

Country Manager, Clime Capital Management

More than 14 years of professional experience in the fields of renewable energy and mobility sectors. Held positions as Country Director for Asia Power Development Platform (APDP) and Head of Public Policy and Government Affairs for Uber.

University of Minnesota, BSc in Economics

Executive Board



Victor Samuel

President Director

Over 10 years of experience in solar PV business development and sales leadership, specializing in strategic partnerships, commercial negotiations, and leading renewable energy projects across Southeast Asia.

KTH Stockholm, TU Eindhoven, MSc in Sustainable Energy; ITB, BSc in Engineering Physics



Thio Ariyanto

Operation Director

Over 8 years of experience in Solar PV engineering, project delivery, and technical leadership. Proven expertise in managing large-scale renewable energy projects and driving operational excellence.

TU Delft, MSc in Sustainable Energy; ITB, BSc in Engineering Physics



Wilson Tanuwijaya

Executive Director, Sales

Over 10 years of experience in solar PV business development and sales. Led the delivery of over 200 MW of rooftop and ground-mounted solar EPC projects across Indonesia, driving strategic partnerships and commercial growth.

Washington State University, BSc in Mechanical Engineering



Steven Wang

Executive Director, Finance

Over 5 years of experience in corporate finance, project finance, and renewable energy investments, specializing in fundraising, financial structuring, and capital planning to support business growth across Southeast Asia.

Bachelor of Economics, Gadjah Mada University

Contact Us

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Thank You

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