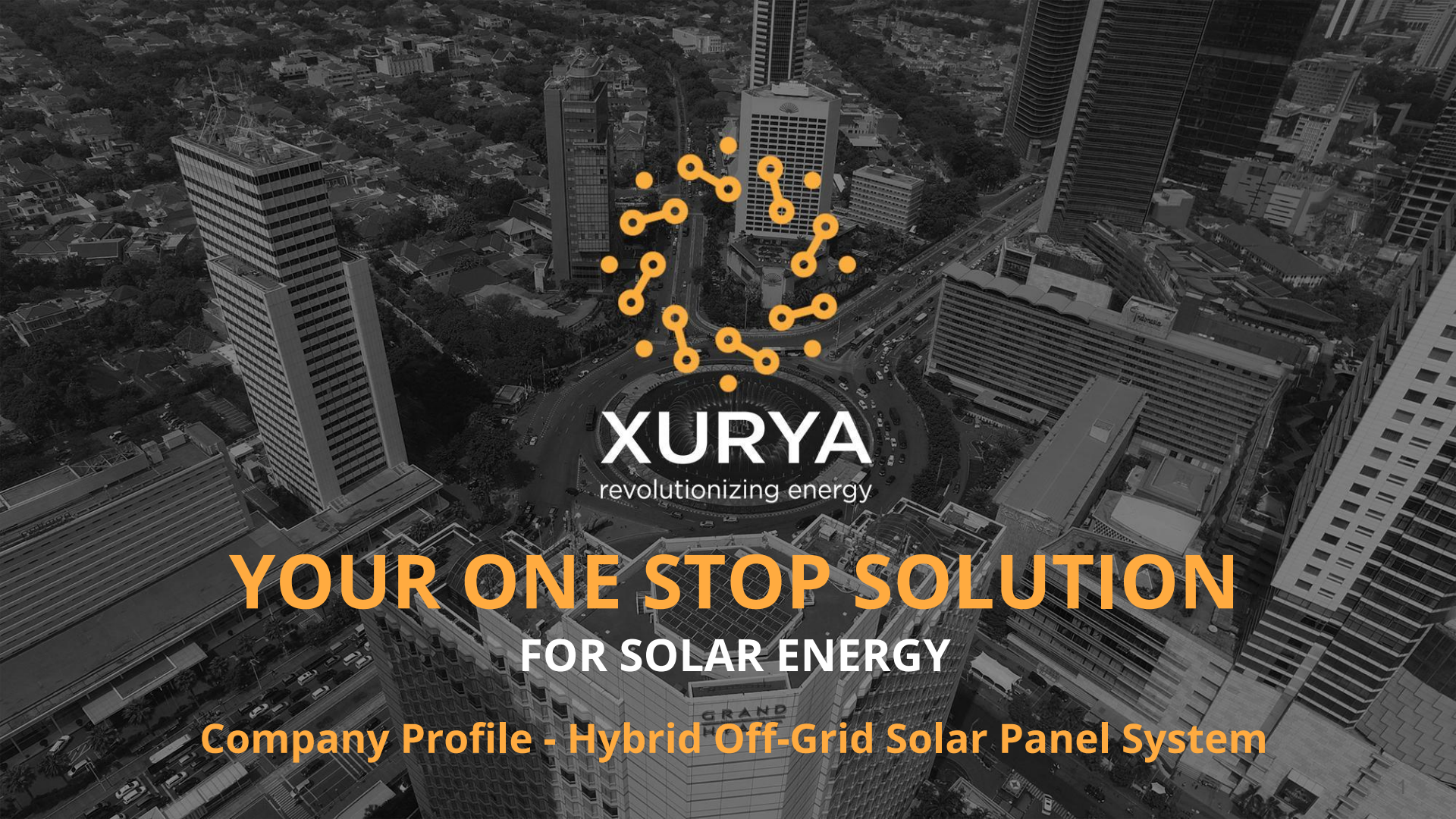


XURYA

revolutionizing energy

YOUR ONE STOP SOLUTION

FOR SOLAR ENERGY

Company Profile - Hybrid Off-Grid Solar Panel System

Hybrid Off-Grid Solar for Energy Independence

With over 17,000 islands, Indonesia's geography defines its energy reality.



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Cost-Efficient Energy

Hybrid and off-grid solar built for remote sites, delivering efficient power for less.

Reliable Critical Power

Consistent power quality that supports critical operations, 24/7 uptime, and not dependent on constant fuel deliveries.

Energy Intelligence System

Smart energy management to optimize generation and storage.

Modular Energy Independence

Scalable, modular systems that bring energy independence anywhere, not relying on constant fuel deliveries.

Greener Operations

Lower emissions and cleaner operations, aligning with Indonesia's energy transition agenda and global ESG standards.

Complete Solution for Your Solar Energy Needs

For businesses in remote areas, reliable and efficient power is a must.

Xurya's turnkey hybrid off-grid solar PV systems keep your operations running smoothly with steady energy and less fuel dependency.

For pre-existing projects, our integration experts make it effortless to switch to cleaner, more reliable power that fits your business needs.



1 | Solar Rental

Flexible financing with zero upfront cost



2 | Turnkey System Design

Feasibility study, engineering design tailored for your situation, accurate energy production prediction



3 | Deployment & Integration

Component procurement, project management, quality control, commissioning, permit application



4 | Operations & Maintenance

24/7 AI-assisted real-time monitoring, comprehensive regular preventive maintenance

Trusted by National and Global Industry Leaders

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"

Penerapan PLTS off-grid hybrid dengan Xurya ini menjadi sebuah solusi terhadap tantangan yang selama ini dihadapi Hasnur di kawasan perkebunan, yaitu keterbatasan akses energi yang handal dan berkelanjutan



Soma Ariyaka
Director of
Hasnur Group

100+ Clients

Kimberly-Clark Softex

Global Investors

Norfund · MITSUI&CO. · East Ventures · Saratoga · ClimeCapital · ACVentures · Swedfund · British International Investment · Schneider Electric · New Energy Nexus Indonesia · crevisse · goto

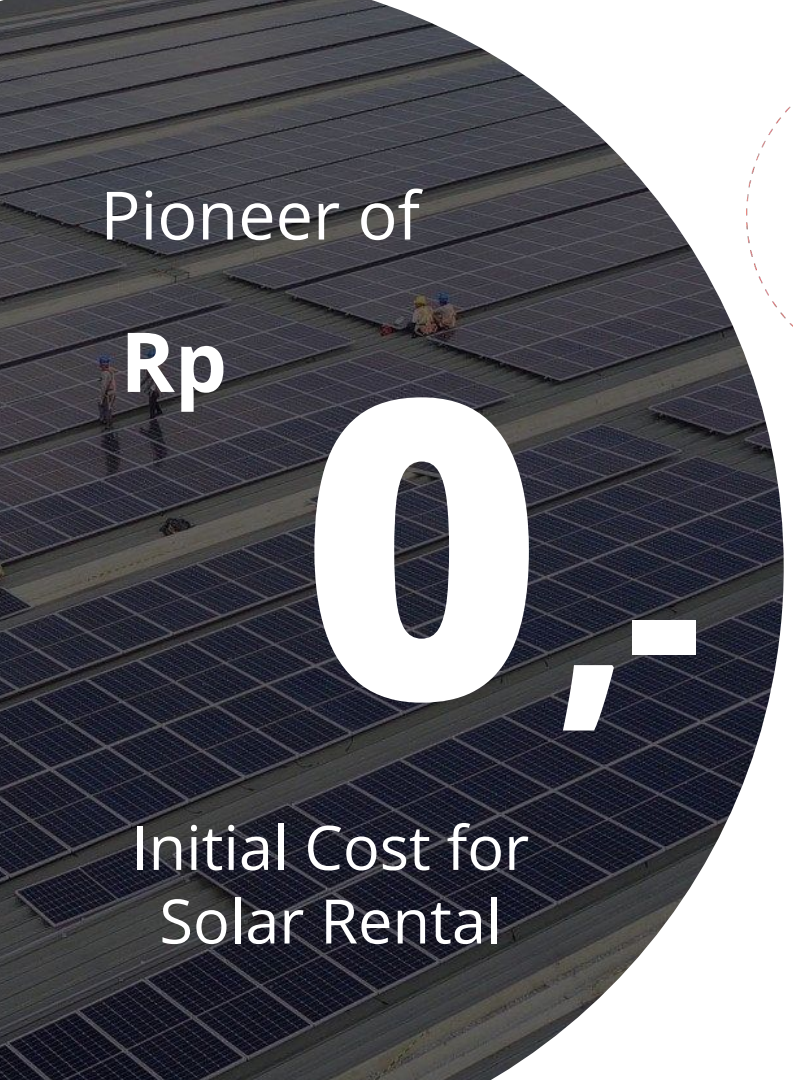
"

Urgensi untuk bertindak menghadapi perubahan iklim sudahlah jelas, terutama di Asia Tenggara. Kami bangga dapat terus mendukung Xurya sebagai pemain PLTS terbesar



Helen Wong
Managing Partner
AC Ventures

CONFIDENTIAL



Pioneer of

Rp 0,-

Initial Cost for Solar Rental



Operational Reliability

365 Days Support

Headquarter

- Jakarta

4 Branch Office

- Medan
- West Jakarta
- Semarang
- Surabaya

Our Track Record *

315 Operational

24 in constructions

*Per June 2026

Selected Hybrid Off-Grid Projects

No noise pollution
Real ESG impact
Lower and more predictable operational costs

Kami memilih Xurya sebagai *partner* karena Xurya merupakan perusahaan yang sudah sangat berpengalaman dalam instalasi solar panel.

Banyak tantangan yang kami hadapi, tetapi hal tersebut dapat diwujudkan dengan semangat kolaborasi dan kerjasama untuk merealisasikan proyek PLTS ini.

– Alvin Pontoh, Presiden Direktur Suryagen

Watch Video







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Our Commercial Offering

FIXED RENTAL

01
No risk and no **UPFRONT COST!**

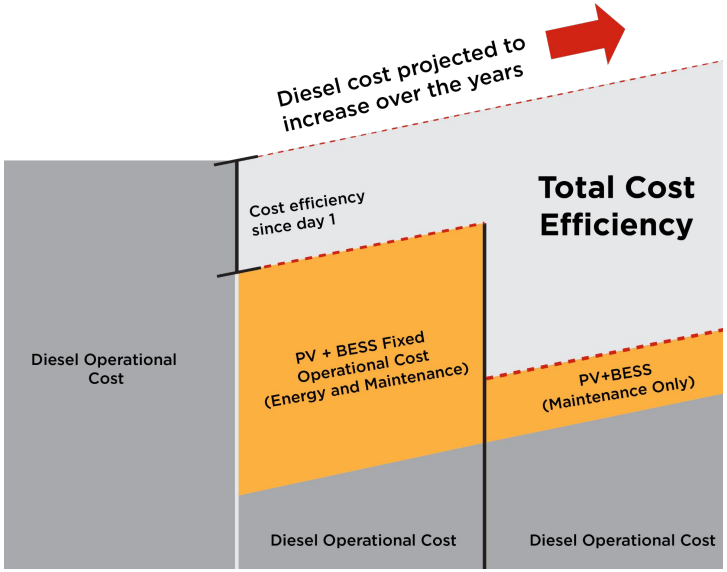
02
Rental is paid monthly in a **fixed amount**

03
Short term contract **(5 to 10 years)**

04
Free design consultation

05
Included assistance in **processing permits**

06
Free operations and maintenance during the rental period

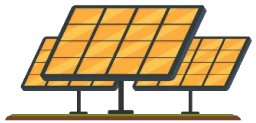




Understanding Hybrid Off-Grid Solar System

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Solar Modules
Capture solar energy



Hybrid Solar Inverter
Convert solar energy to AC electrical power

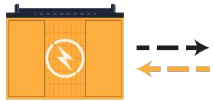
Zero Export System
Prevent electricity backflow to the grid unless permitted



Diesel Genset
Seamlessly provides electricity when solar power is not enough



Battery
Stores the solar energy until you are ready to use it, such as at night, during blackout, or at peak tariff period





Smart IoT Monitoring System
Record solar production, system status,and notify problems to users

Building Consumption

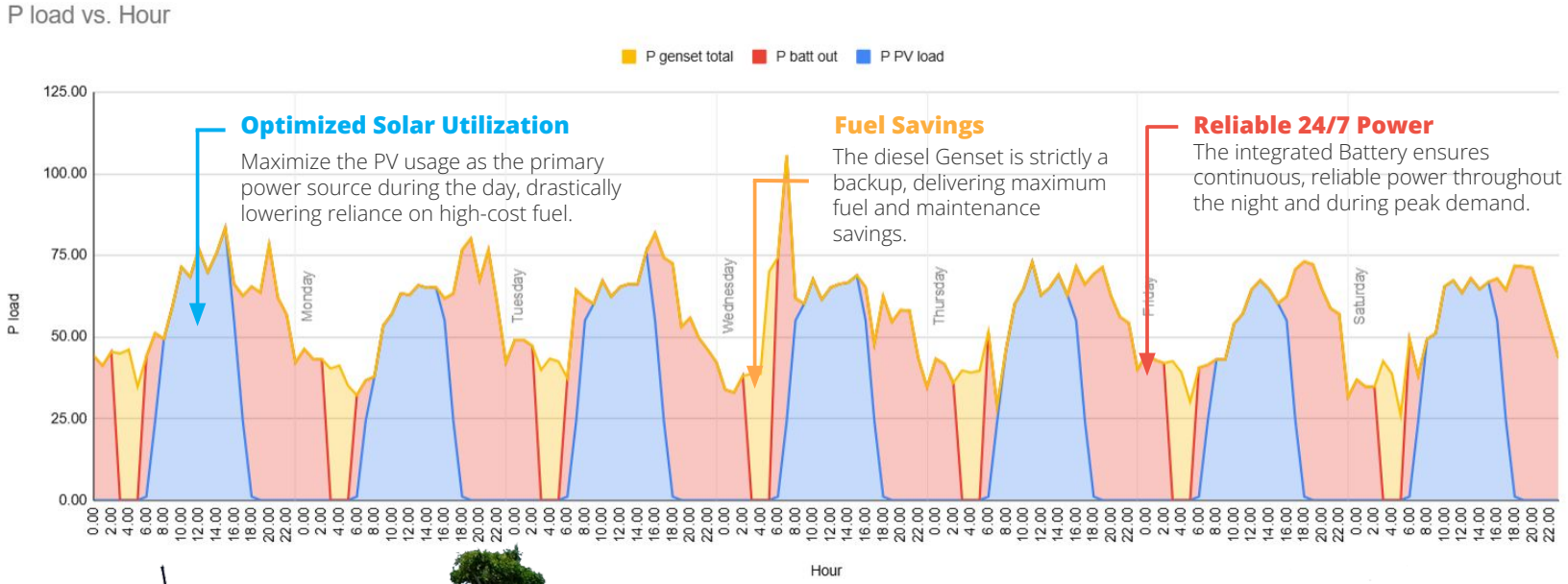


Electricity used in your building

Turn-Key Design
Tailored to the client's specific operational characteristic, available resources, and needs

Real Case from Our Hybrid Project in Nusa Tenggara Barat

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Thank You

PT Xurya Daya Indonesia

Sequis Center Lt. 10 #08

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