



ELECTRIFYING INDONESIA, SUSTAINABLY

SKEMA PEMBIAYAAN PROYEK SOLAR PV

FROM INDONESIA'S #1 SOLAR DEVELOPER COMPANY

October 2021

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ABOUT SUN ENERGY

~80MWp

Installed & contracted projects in Indonesia

WE HAVE A DOMINANT POSITION
IN THE SOLAR C&I MARKET WITH
A RECURRING BLUE-CHIP CUSTOMER BASE







>100MWp

Secured project capacity in the region

2GWp

We are aiming to achieve this target by 2025

Current Portfolio

- · Indonesia
- Thailand
- Taiwan
- Vietnam

Current Offices

- Jakarta
- Surabaya
- Singapore
- Hong Kong

We've worked with top clients















































3 FINANCIAL MODELS

Sesuaikan kebutuhan Anda dengan model pembiayaan dari SUN Energy

Cocok bagi Anda sudah menyiapkan budget untuk proyek panel surya berapapun kapasitas panel surya yang akan dipasang.

SOLAR PURCHASE Best Option

PERFORMANCE BASED RENTAL (PBR) (15-25 YEARS)

Sangat direkomendasikan jika Anda belum memiliki budget, tetapi ingin pasang panel surya di bangunan industri atau komersil. Sesuai untuk Anda yang sudah menyiapkan budget, namun ternyata kapasitas yang dipasang terlalu besar sehingga budget tidak mencukupi.



SOLAR LEASING (3-6 YEARS)

FINANCING MODELS



Whether you want to lease or own a solar power system, we have an affordable option that's right for you!





SOLAR LEASING (3-6 YEARS)



SOLAR **PURCHASE**



Go solar for no upfront cost & lock-in the low electricity rates* Get solar panels with small upfront investment and save more money*

Buy a solar panel system and see immediate monthly savings on your electricity bill*









Monthly Payment

Ownership After Lease Completion

> Pay for energy produced, with 0-3% annual increase***





Upfront Cost

Description

No upfront cost, save up to 10% on your utility rate



& partial prepayment options

Direct savings from day one (10-30% on utility rate)

Energy Monitoring App







Maintenance Option







KENAPA KITA HARUS MENGGUNAKAN SOLAR PANEL?



OUR MILESTONES







In August, SUN Energy existed to provide Indonesia with electricity from renewable energy.



 SUN Energy succeeded in finishing its first project for PT Berau Coal Energy and in providing electricity for one area which previously had no access to electricity in Birang.

- SUN Energy installed solar panels for PT Kuansing Inti Makmur to run its water pumps.
- SUN Energy installed solar panels as an alternative electricity energy at the headquarters of PT Berau Coal Energy.

2018

2019

- SUN Energy started to innovate with a new business model by becoming a project developer and completed a 10 MWp project using a lease-funding system model.
- SUN Energy installed solar panels in cell phone charging spots to support the success of ASEAN Games 2018.
- 3. SUN Energy supported PT SMART Tbk. in providing two sources of energy: solar panels and diesel generators for its water pumps facility in its oil palm plantation.

 SUN Energy established itself as the biggest solar panel project developer company in Indonesia by having the trust of Sinarmas Land to install 24 MWp solar panels.



PT ASTRA HONDA MOTOR CIKARANG, WEST JAVA 1,72 MWp On-Grid

PT SMART TBK BANGKA ISLAND SMART Hybrid Solar Water Pump

- SUN Energy installed the biggest solar panels installation with a 2 MWp capacity in QBig Mall, in BSD, Tangerang.
- SUN Energy is trusted by PT Astra Honda Motor to install solar panels with a 1.72MWp capacity in its factory location in Cikarang.



- SUN Energy acquired an international project with a 17 Megawatt capacity in Thailand.
- SUN Energy installed the first solar energy system for Fonterra in South East Asia.
- Constructed a 2.5 Megawatt installation for PT Bumimulia Indah Lestari.
- Installed a 1.2 MWp solar panels for PT
 Djarum in 5 cities, indcluding offices, warehouses, factories, to athletes' dormitory.

 SUN Energy built a 43.18 kWp installation for Shell Gas Station in Pluit, North Jakarta.



 SUN Energy installed the biggest solar power plant for the Renewable Energy Laboratory in the Sumatera Institute of Technology, with a 1 Megawatt capacity.

SUMATERA INSTITUTE OF TECHNOLOGY, LAMPUNG 1 MWp On-Grid



2021

- SUN Energy supported PT Borneo Indobara on 2nd phase installation in Angsana, South Kalimantan with 74.8 kWp capacity.
- Having the trust of PT Firmenichs Aromatics Indonesia to Installed 760 kWp solar system.







PROJECT PORTFOLIO

SUNENERGY.ID

BIGGEST SOLAR SYSTEM LABORATORIUM IN INDONESIA (INSTITUT TEKNOLOGI SUMATERA)



INSTITUT TEKNOLOGI NASIONAL MALANG (ITN MALANG)



KAWASAN INDUSTRI DI BANGUNAN PABRIK





PABRIK









HYBRIC

BANGUNAN KOMERSIL & KANTOR







OFF-GRID

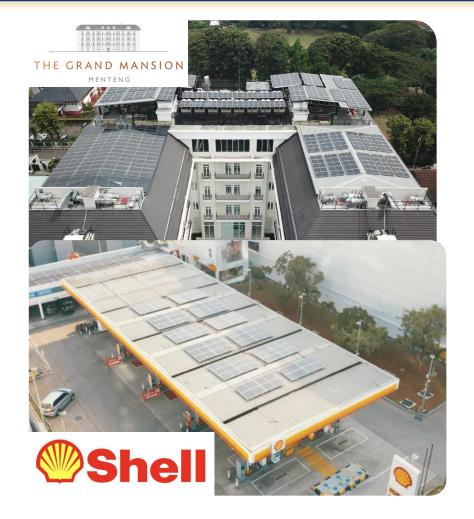
HYBRID

BANGUNAN KANTOR





BANGUNAN KECIL





SOLAR CHARGING STATION ASIAN GAMES 2018



32 solar charging station across Jakarta to support The 18th ASIAN Games





SUN, Your Long-Term Partner in Sustainability

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