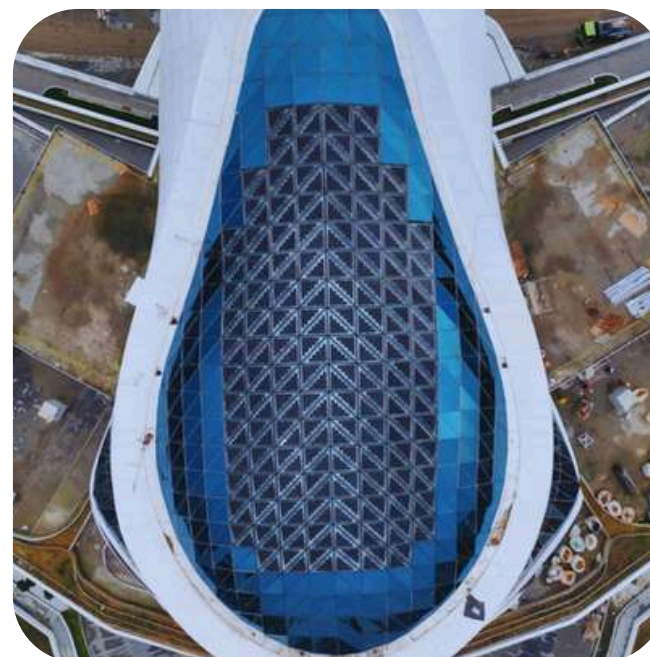


SMSOLAR

PT SURYA MITRA SENTRAL

#OwnYourPower



 **Instagram**
@smsolarpower

 **Facebook**
smsolarindo

 **Tiktok**
@smsolarpower

 **Website**
smsolarindo.com

About Us.



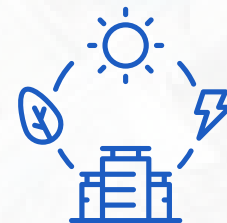
PT. Surya Mitra Sentral, also known as **SMSolar**, is a Renewable Energy Services Company (RESCO) focused in the development of solar PV systems (PLTS). We provide solutions for Residential, Commercial, and Industrial solar energy projects through Consulting, Engineering, Procurement, Construction, and Financing. We aim to provide affordable, efficient, sustainable, and long-term solar energy solutions.

Vision & Misssion



Vision

Becoming Indonesia's best solar energy partner



Mission

Provide affordable, efficient, and sustainable solar energy solutions

Why Solar ?



Investment

**5-7 Years Payback
25-30 Year Lifetime**



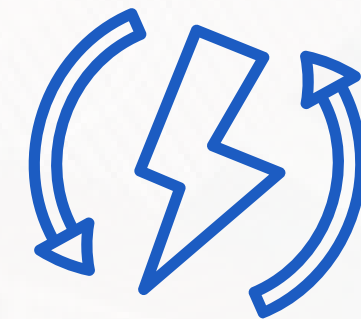
Clean Energy

**Renewable Energy
Solution**



Environment

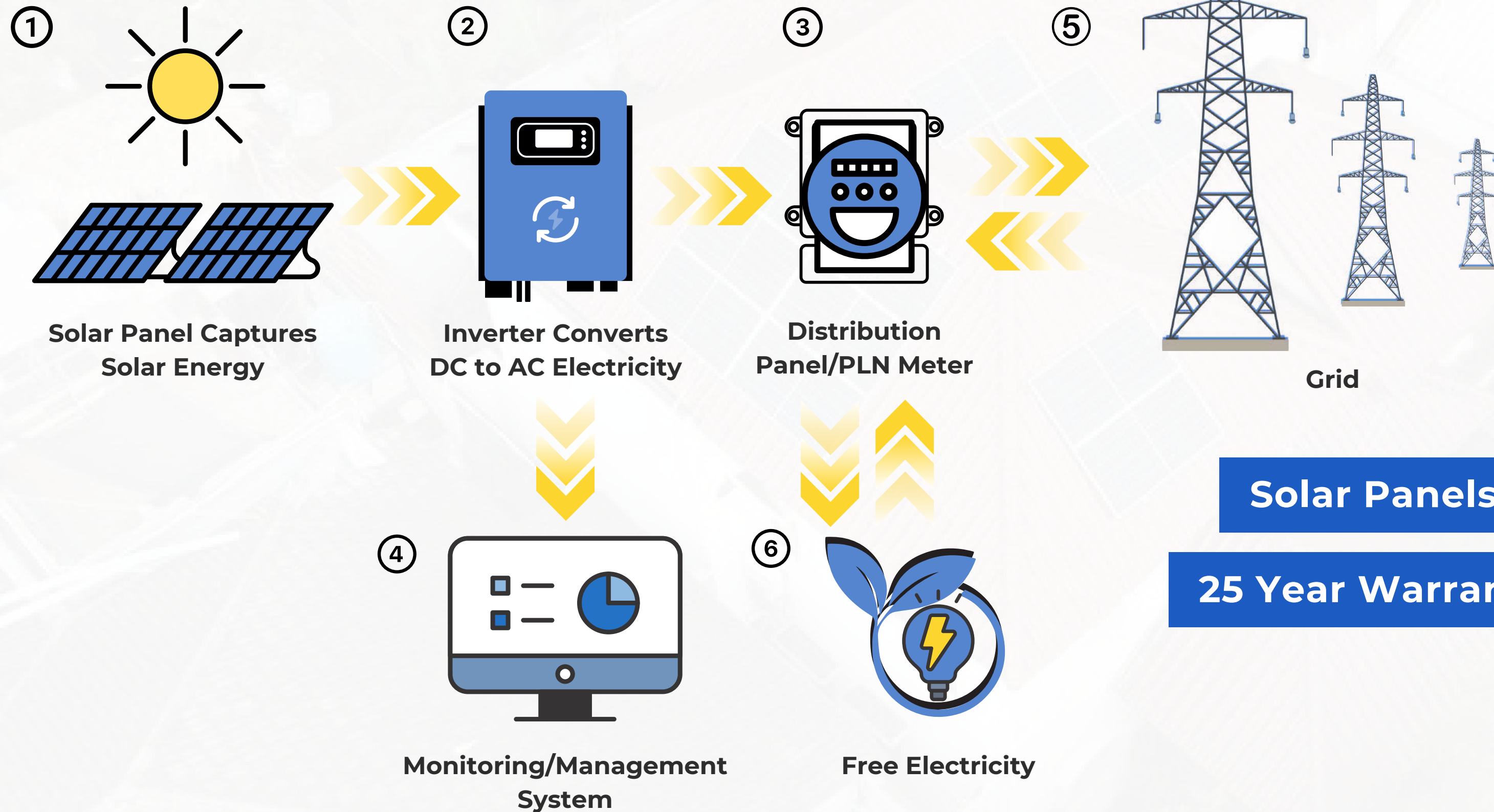
Reduce Carbon Emission



Free Electricity

**Enjoy 25+ Years Cost
Savings**

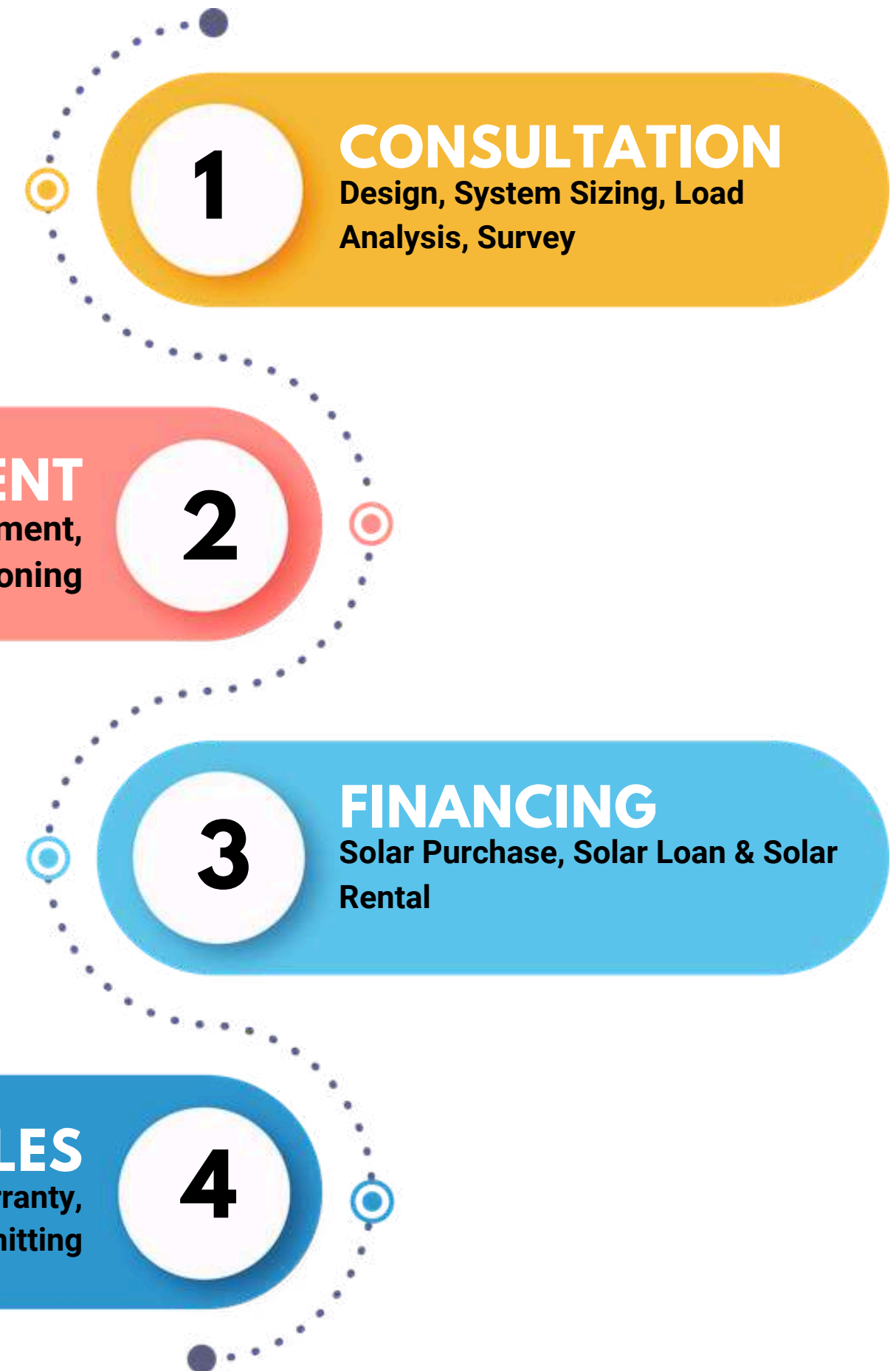
How Solar Works ?



Solar Panels

25 Year Warranty

Why SMSolar?



Solutions

	Solar Purchase	Solar Loan	Solar Rental
Overview	Purchase system and receive mothly cost savings on electricity bill, fastest payback*	Small upfront cost and purchase system as a loan	No upfront cost and lease the system throughout term
Ownership	✓	✗	✗
Monthly Payment	✗	✓ Interest Rate	✓ Based on system performance**
Upfront Cost	✓	✓ DP 0%-30%	✗ DP 0%-30%
Monitoring App	✓	✓	✓
O&M	✓	✓	✓
Warranty	✓	✓	✓

For our Solar Loan and Solar Rental programs, we collaborate with PT Citra Cipta Energi.



SMSOLAR

CASE STUDY :

Residential Project



smsolarindo.com/project



Bogor, Jawa Barat
Capacity: 19.89 kWp



Jakarta Selatan, DKI Jakarta
Capacity: 7.02 kWp



Jakarta Utara, DKI Jakarta
Capacity: 13.64 kWp



Bogor, Jawa Barat
Capacity: 15.4 kWp



Bogor, Jawa Barat
Capacity: 2.6 kWp



Jakarta Utara, DKI Jakarta
Capacity: 12.1 kWp



Bogor, Jawa Barat
Capacity: 7.095 kWp



Tangerang
Capacity: 8.648 kWp



Bogor, Jawa Barat
Capacity: 2.6 kWp



Bogor, Jawa Barat
Capacity: 11 kWp



Bogor, Jawa Barat
Capacity: 5.2 kWp



Bekasi, Jawa Barat
Capacity: 5.5 kWp





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CASE STUDY : Small C&I Project



smsolarindo.com/project



Gunung Putri, Jawa Barat
Capacity: 42.55 kWp



Surabaya, Jawa Timur
Capacity: 74.1 kWp



Gunung Putri, Jawa Barat
Capacity: 106.03 kWp



Jakarta
Capacity: 28.52 kWp



Jakarta
Capacity: 69.12 kWp



IKN, Kalimantan Timur
Capacity: 23.2 kWp





Pasuruan, Jawa Timur
Capacity: 52.8 kWp



Bogor, Jawa Barat
Capacity: 6.6 kWp



Karawang, Jawa Barat
Capacity: 7.02 kWp



Bogor, Jawa Barat
Capacity: 10.32 kWp



Bogor, Jawa Barat
Capacity: 17.02 kWp



Bogor, Jawa Barat
Capacity: 27.73 kWp





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CASE STUDY : C&I Projects



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PT Impact Indonesia

Location : Pasuruan, Jawa Timur
System Type : On-Grid, C&I
Capacity : 244.80 kWp
Year : 2022



 Cost Savings Per Year: ~**Rp 317,076,885**

 Reduction **285 tCO2**

 Planting **13,106 trees**

 Reduction **89,162 liter petroleum**

PT Pabrik Kertas Noree Indonesia

Location : Bekasi, Jawa Barat

System Type : On-Grid, C&I

Capacity : 1.5 MWp

Year : 2023



 Cost Savings Per Year: ~**Rp 2,104,830,279**

 Reduction **1,894 tCO2**

 Planting **87,001 trees**

 Reduction **591,880 liter petroleum**





PT Guna Elektro

Location : Surabaya, Jawa Timur

System Type : On-Grid, C&I

Capacity : 220 kWp

Year : 2024

 Cost Savings Per Year: ~**Rp 331,257,980**

 Reduction **298.08 tCO2**

 Planting **13,692 trees**

 Reduction **93,150 liter petroleum**





Transmart Cirebon

Location : Cirebon, Jawa Barat
System Type : On-Grid, C&I
Capacity : 499.38 kWp
Year : 2025



 Cost Savings Per Year: ~**Rp 836,410,410**

 Reduction **775.80 tCO2**

 Planting **35,636 trees**

 Reduction **242,437 liter petroleum**

EZA Hill Cikarang

Location : Cikarang, Jawa Barat

System Type : On-Grid, C&I

Capacity : 255.27 kWp

Year : 2025



 Cost Savings Per Year: ~**Rp 401,531,355**

 Reduction **372.43 tCO2**

 Planting **17,108 trees**

 Reduction **116,385 liter petroleum**



EZA Hill Cileungsi

Location : Cileungsi, Jawa Barat
System Type : On-Grid, C&I
Capacity : 255.44 kWp
Year : 2026



-  Cost Savings Per Year: ~**Rp 386,407,051**
-  Reduction **358.14 tCO2**
-  Planting **16,451 trees**
-  Reduction **111,917 liter petroleum**



Our Products



Solar Detergent

for Cleaning & Maintenance
of Solar Power Systems

By **Chemitek**



DETERGENT FOR SOLAR PANELS

SAFE, EFFECTIVE, & ECO-FRIENDLY CLEANING DETERGENTS

Certifications :

The product has been certified by third parties, such as the international laboratory TÜV Sud and CVR.



Products :

SOLAR WASH PROTECT 50

A 2-in-1 product that cleans and provides antistatic protection, specially formulated and certified for photovoltaic solar panels.

Clean and Protect Your Solar Panels with One Powerful Product!



Products :



CEMENT REMOVAL AGENT

An eco-friendly concentrated cleaner specially formulated to remove cement dust, stone dust, gypsum, and other alkaline contaminants.

A fast and safe solution for cleaning solar panel surfaces with optimal results.

BEFORE



AFTER

BEFORE

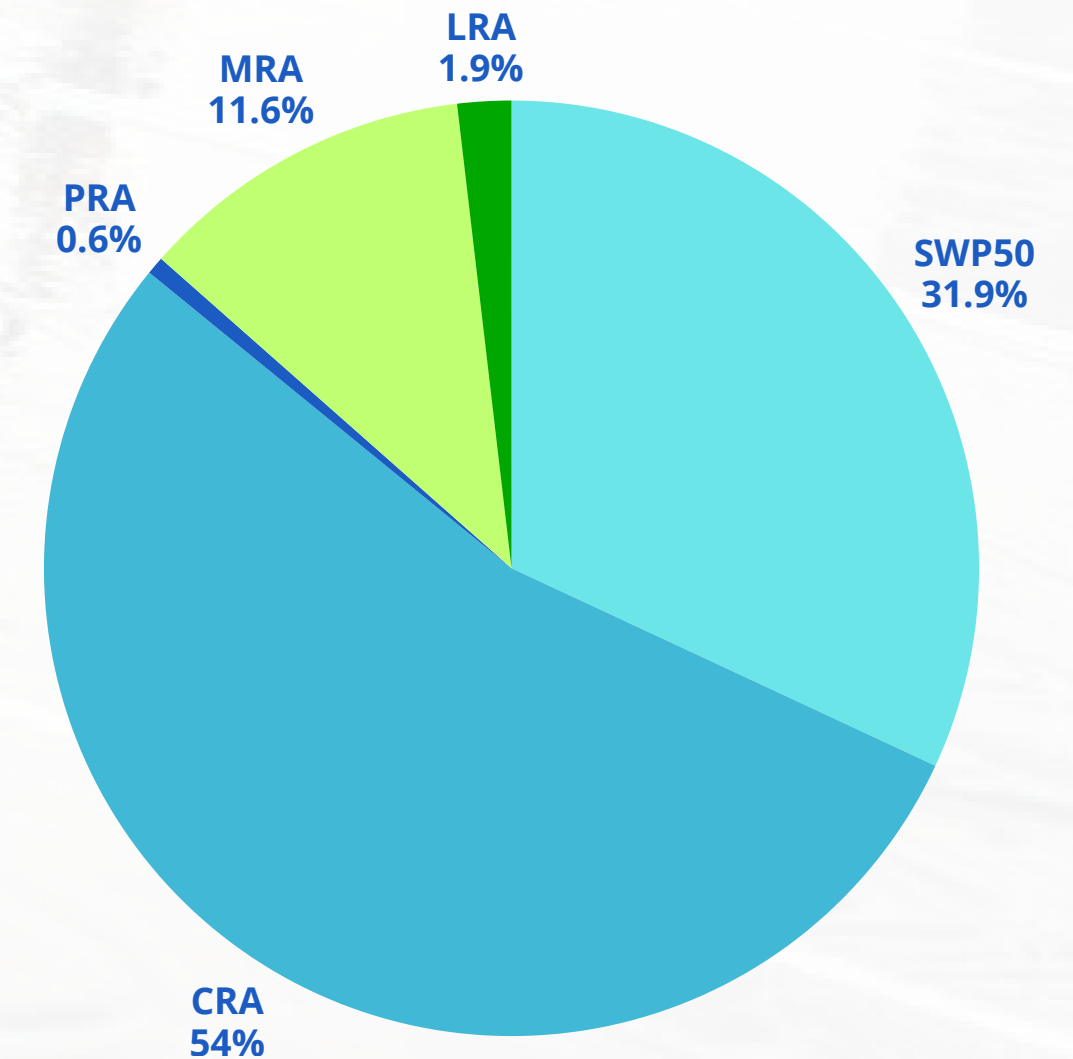


AFTER

Our customers use Chemitek detergents to maintain clean, efficient, and long-lasting solar panels.

- | | |
|--|------------------------------|
| 1. PT Utomo Juragan Atap Surya Indonesia | 11. PT Atap Surya Nusantara |
| 2. PT Sero Mula Mandiri | 12. PT Tri Inawan Solusindo |
| 3. PT Ace Energy Service | 13. PT Bumikharisma Lininusa |
| 4. PT Multi Teknik | 14. PT Quint Solar |
| 5. PT Tritama Mitra Lestari | 15. PT Krakatau Daya Listrik |
| 6. PT Catri Global Inframedia | 16. PT Tetra Daya Mandiri |
| 7. PT Masdar Mitra Solar Radiance | 17. PT Xurya Daya Indonesia |
| 8. PT Surya Utama Nuansa | |
| 9. PT Mitra Teknik Suplindo | |
| 10. PT Sinergi Era Cemerlang | |

Chemitek Sales





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Website

smsolarindo.com