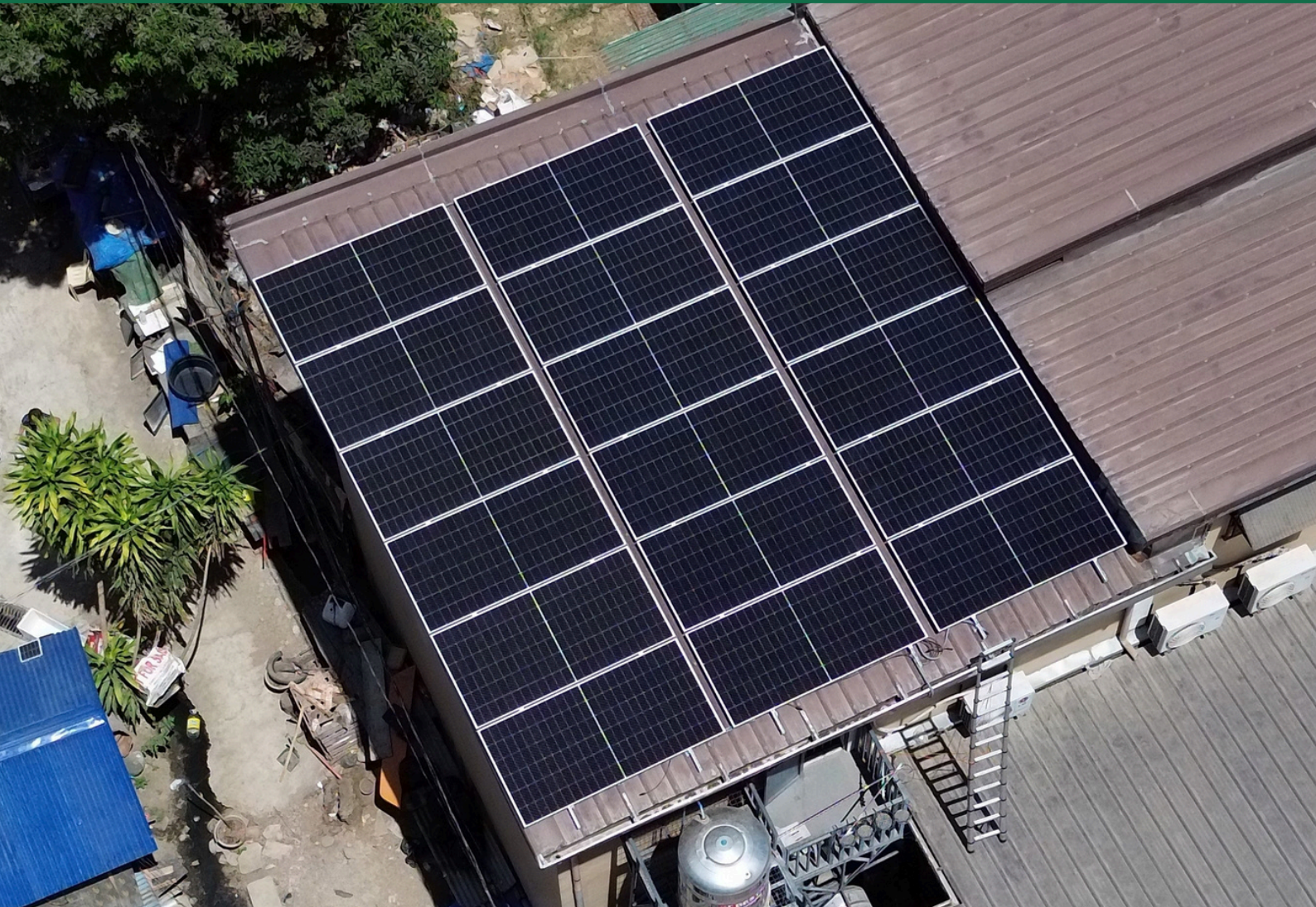




SUNWISE
SOLAR ENERGY PROVIDER
SOLAR PANEL INSTALLATION SERVICES

WWW.SUNWISEPH.COM

LET THE **SUN** PAY YOUR BILLS



10th/2026

THINK GREEN

DISCOVER SOLAR

Thousands of Filipino homes and businesses are already saving on electricity. Yours could be next. The Philippines runs on sunlight. We just help you use it.

START YOUR SOLAR JOURNEY WITH SUNWISE



WELCOME

Energy decisions should feel simple.

At SUNWISE, we believe going solar should be clear, practical, and built around your actual energy needs. Our goal is to help Filipino families and businesses understand their options and choose with confidence.

FOUNDER

AARON PAUL ALBAN

"At Sunwise, we believe that every home and business deserves access to clean, reliable, and sustainable energy. Our mission is to help build a brighter future for the Philippines through quality solar solutions, trusted service, and innovative energy technology.



OUR MISSION

Make dependable solar energy easier to understand, install, monitor, and own.

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ABOUT SUNWISE

Built around better energy decisions.

We are dedicated to making solar power accessible across the Philippines by providing reliable installations, premium-quality equipment, and cost-effective energy solutions that help homeowners and businesses reduce their electricity expenses.

2020 Founded	2021 First milestone	2025 Growth milestone	2026 Today
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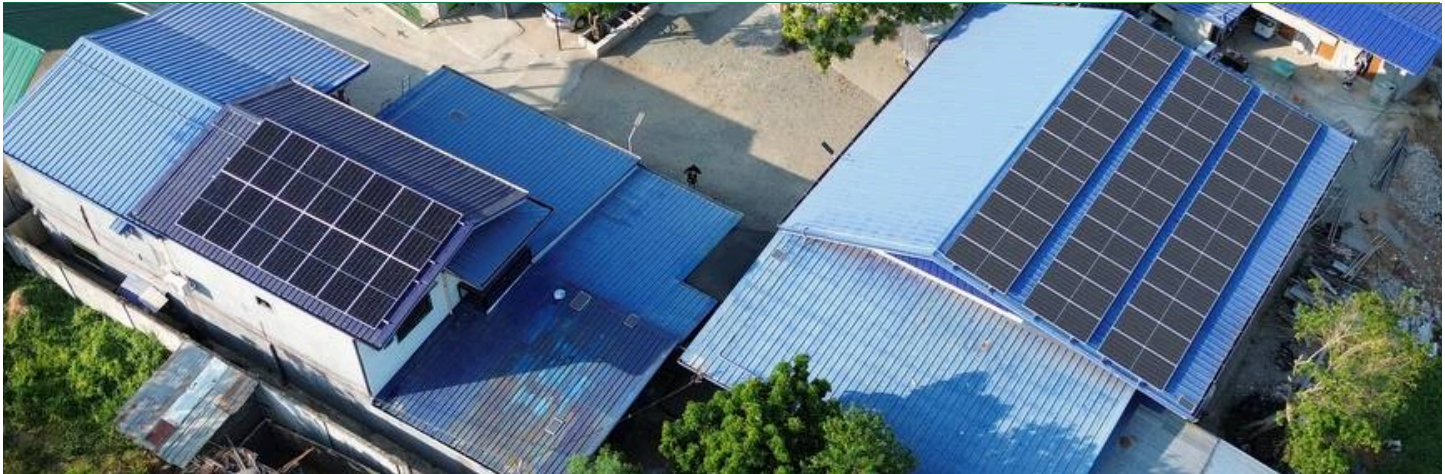
4,280+ Installation Completed	5+ Years of Service	₱120M+ Customer Savings Generated	98% Customer Satisfaction
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MISSION

Deliver practical solar systems with clear advice, quality workmanship, and dependable support.

VISION

Help more Philippine homes and businesses move toward cleaner, smarter energy.



WHY SOLAR?

Cut electricity costs. Take more control.

Solar can reduce the electricity you buy from the grid. Your actual savings depend on system size, usage, tariff, roof conditions, and local rules.

ILLUSTRATIVE MONTHLY BILL

**Lower bills**

Use solar power during daylight hours to reduce grid purchases.

**More energy control**

A properly sized system reduces reliance on grid electricity.

**Backup ready**

Hybrid systems with batteries add protection from outages.

Potential savings: up to 100%

ILLUSTRATIVE PAYBACK PATH

YEAR 0	YEAR 1	YEAR	YEAR
Investment	Energy savings begin	Target payback	Long-term value



ENVIRONMENTAL IMPACT

Cleaner electricity

Estimated emissions benefits should be calculated from your actual system: tonnes CO2 avoided per year.

See your own numbers in minutes.

GET YOUR FREE SOLAR ASSESSMENT

OUR SOLAR SOLUTIONS

One energy partner. Different needs.



RESIDENTIAL

Solar for your home

- Designed around household use
- Roof and shading assessment
- Optional battery backup



COMMERCIAL

Solar for business

- Reduce day time grid use
- Sized for operating hours
- Monitoring and support



INDUSTRIAL / AGRI

Solar for operations

- Large-load energy planning
- Roof or ground-mount
- Built for operations

DESIGNED, NOT GUESSED

Every proposal is based on your consumption profile, available roof area, electrical setup, site conditions, and project goals.

THE SUNWISE APPROACH

01

Understand the site

02

Size the system

03

Build for the need



TELL US WHAT YOU WANT SOLAR TO ACCOMPLISH.

SOLAR SYSTEM TYPES

Choose the architecture that fits.

The right system depends on grid access, backup needs, budget, and how you use electricity.

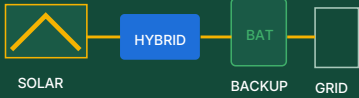
01 • ON-GRID



On-grid

Solar works with the utility grid. Suited to properties with reliable grid access.

02 • HYBRID



Hybrid

Solar, grid power, and battery storage together. Useful where backup matters.

03 • OFF-GRID



Off-grid

Runs without the utility grid, with storage sized around the required loads.

System	Best for	Battery	Grid
On-grid	Bill reduction with grid access	Optional	Connected
Hybrid	Bill reduction + backup goals	Yes	Connected
Off-grid	Sites without practical grid access	Essential	Not required



SOLAR SETUP

Featured Projects

See our successful solar installations across the Philippines.

📍 Pasay City

6.2kw Hybrid System



📍 Tondo Manila

16.11kw Hybrid System



📍 Novaliches

6.2kw Hybrid System



PARTNERS BRANDS

Components chosen for the job.

Sunwise specifies equipment by system requirements, availability, compatibility, warranty terms, and project budget.



AND MANY MORE!

WHY WE CHOOSE THESE

Compatibility

Components work together as one system.

Reliability

Selected for expected operating conditions.

Support

Warranty and service pathways matter.

Value

Lowest price is not always best lifetime value.

ASK US WHICH EQUIPMENT COMBINATION FITS YOUR PROJECT.

OUR SERVICES

From first conversation to long-term support.



Site survey

Review roof, electrical conditions, shading, access, and installation needs.



Engineering and Design

Every solar system we design is built around your property's specific needs. Through detailed plans, diagrams, and performance simulations, you'll see how your system looks and performs before a single panel goes up.



Trust & building

Every component, every step, every detail—handled by us. From purchasing equipment to final commissioning, we manage the full installation process so you can trust it's done right.



Installation

Professional installation following the approved design.



Monitoring

Track system performance where compatible monitoring is provided.



Operations & Maintenance

Ongoing support options to keep the system performing.



INSTALLATION PROCESS

Six steps from idea to switched on.

Duration varies by site, system size, permitting, equipment availability, and utility requirements.

01

Consultation

Understand your electricity use, goals, budget, and property.

02

Site survey

Check roof, shading, electrical conditions, access, and safety.

03

Design & quotation

Receive a proposal based on the assessed site and load.

04

Permits

Complete applicable approvals and utility requirements.

05

Installation

Mounting, panels, inverter, protection, and wiring installed.

06

Turn-on & handover

Commission the system, explain operation, provide documents.



WHAT YOU RECEIVE

Clear steps. Clear responsibilities. Clear handover.

[START ASSESSMENT](#)

TESTIMONIALS

Can Sunwise actually deliver?

Real systems, real locations, real savings. Here is the work behind the promise.

111,000 kW

4,280+

PROJECTS COMPLETED

48

CITIES SERVED

5+

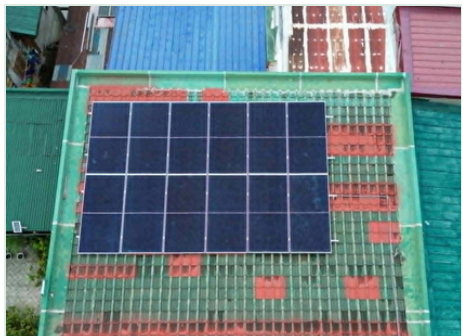
YEARS OF SERVICE



- RESIDENTIAL • QUEZON CITY
- 8 kW
- Annual savings: ₱112,000
- "Our monthly bill dropped from ₱10,200 to around ₱1,800. Installation took two days and the team explained every step."

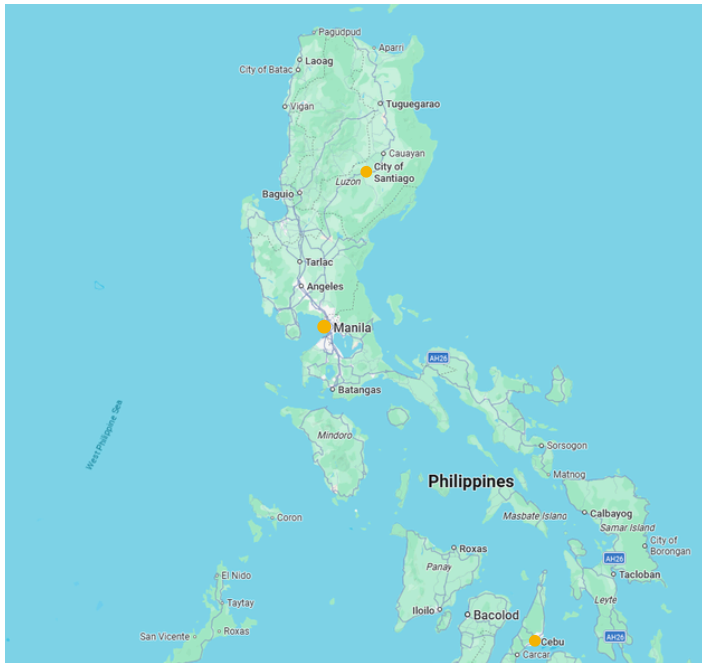


- COMMERCIAL • CEBU CITY
- 85 kW
- Annual savings: ₱1,190,000
- "Daytime power was our biggest expense. Solar now covers most of it, and we're on track to recover the cost in under four years."



- COMMERCIAL • ANGELES CITY
- 85 kW
- Annual savings: ₱1,190,000
- "Daytime power was our biggest expense. Solar now covers most of it, and we're on track to recover the cost in under four years."

PROJECT LOCATIONS



WHY IT MATTERS

Every system is built to perform, and we show you the numbers.

- Verified project details
- Installation photos from the site
- Customer-approved feedback

SEE WHAT YOURS COULD LOOK LIKE

WARRANTY & WHY CHOOSE SUNWISE

Confidence continues after installation.

WARRANTY OVERVIEW

Coverage	Term	Notes
Solar panels	Manufacturer terms	Check selected panel warranty
Inverter	Manufacturer terms	Check selected inverter warranty
Workmanship	Project contract	Confirm in signed agreement

Warranty coverage varies by equipment brand and project contract. Review your quotation and signed agreement for exact terms.

WHY CHOOSE SUNWISE



Clear advice
Recommendations built around your needs.



Site-first design
Shaped by real site conditions.



Professional process
A defined path to handover.



Quality equipment
Selected for project fit.



After-sales support
Support continues after install.



Local understanding
Designed for Philippine conditions.

THE SUNWISE PROMISE

Make the complicated parts easier to understand.

Your proposal explains what you are buying, why it fits, what it costs, and what support is included.



FAQ + SOLAR ASSESSMENT

How do I start?

You don't need to know your system size. Start with your location, roof, and latest electricity bill.

How much does solar cost?

It depends on system size, equipment, roof conditions, and installation. Request a site-specific quotation.

How long is the payback period?

It varies with your usage, tariff, system cost, and financing. We model it from your actual data.

Does solar work in rainy weather?

Panels still generate in daylight under cloud cover, though output is lower than in strong sun.

What about typhoons?

Structures should be engineered and installed for applicable local wind and site conditions.

What is net metering?

Where applicable, eligible customers may export excess power under utility rules. Confirm for your location.

Does solar need maintenance?

Light inspection, monitoring, and cleaning based on site conditions.

Can I pay in installments?

Financing may be available. Ask Sunwise for current terms.

FREE SOLAR ASSESSMENT

Let's size your opportunity.

1

Send details

2

Assess site

3

Get proposal

Full name

Location / City

Average monthly electricity bill

Roof type



SCAN TO INQUIRE
(OR DESTINATION)

GET MY FREE ASSESSMENT

CONTACT

Power your future. Start with Sunwise.

Whether you are planning solar for your home, business, warehouse, or farm, start with a conversation about your energy use.

GET YOUR FREE SOLAR ASSESSMENT



SUNWISE
SOLAR ENERGY PROVIDER
SOLAR PANEL INSTALLATION SERVICES

CONTACT

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Facebook

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City Of San Jose Del Monte

Bulacan



Scan the QR Code

VISIT / CONNECT

Business hours

8:00 am to 5:00 pm



SUNWISE

A Brighter Future Starts with the Sun.

SOLAR • PHILIPPINES

YOUR ENERGY. YOUR ROOF. YOUR NEXT MOVE.