



ECO INNOVATIVE
CONSTRUCTION



SOLAR PROPOSAL

Prepared for
[Client name]

SITE

[Barangay, City, Province]

DATE

[DD Month 2026]

PROPOSAL NO.

[EIC-2026-000]

PREPARED BY

[Name], [Title]

02

Your system.

Solution summary
Three ways to size it
Your investment



SOLUTION SUMMARY

The system we recommend.

Based on your roof, your bills from [months] and your daytime usage, we recommend a [x] kW [hybrid] system. The figures below are estimates until installation; the basis is at the foot of this page.



SYSTEM SIZE

[x] kW

[Hybrid / grid-tie / off-grid]



SOLAR PANELS

[n] × [W] W

[Panel brand]



INVERTER

[Brand, model]

[kW] rated



BATTERY

[x] kWh

Backup during outages, or none



EST. GENERATION

[x] kWh / month

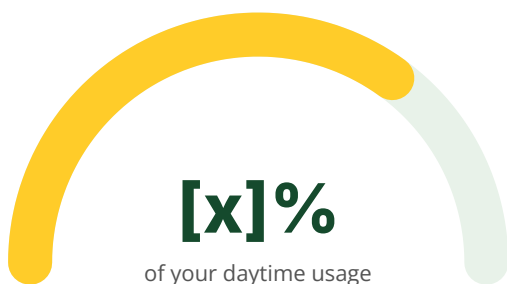
At 3.9 peak sun hours



EST. SAVINGS

₱[x] / month

At ₱[rate] / kWh



What it covers

Solar first, grid second. Run heavy appliances (aircon, laundry, pumps) between 10AM and 2PM to use more of what the panels make. The gauge shows the estimate for your site; the fill here is illustrative.

Basis of every estimate: Estimates assume 3.9 peak sun hours per day, 50–100% system utilisation and ₱12/kWh, as on eco-innovative.com. Zero-bill sizing assumes a successful net-metering application. The written proposal uses the site's actual roof, usage and current rates.

OPTIONS COMPARED

Three ways to size your system.

RECOMMENDED

	Option A · Lower bill	Option B · Lower bill + battery	Option C · Zero bill
Sized to	Your daytime load	Your daytime load	Your full consumption
System type	Grid-tie	Hybrid	[Grid-tie or hybrid]
Backup during outages	No	Yes, battery	[With battery only]
Net metering	Not required	Not required	Approved application required
System size	[x] kW	[x] kW	[x] kW
Panels	[n] × [W] W	[n] × [W] W	[n] × [W] W
Battery	None	[x] kWh	[x] kWh or none
Est. monthly savings	₱[x]	₱[x]	₱[x]
Investment	₱[x]	₱[x]	₱[x]
Est. payback	[x-y] years	[x-y] years	[x-y] years

Lower bill: sized to your daytime load, solar first, grid second. Zero bill: sized to your full consumption, and it depends on a successful net-metering application. Estimates assume 3.9 peak sun hours per day, 50–100% system utilisation and ₱12/kWh, as on eco-innovative.com.

INVESTMENT

Your investment.

Item	Details	Qty	Amount
Solar panels	[Brand], [W] W	[n]	₱[x]
Inverter	[Brand, model]	1	₱[x]
Battery	[Brand], [x] kWh	[n]	₱[x]
Mounting, cabling, protection	[Details]	Lot	₱[x]
Installation and testing	Supply, install, commission	Lot	₱[x]
Net-metering application	[Included / not included]	–	₱[x]
Total investment			₱[x]

Payment options

Cash: [terms]

Financing: [partner and terms]

Install now, pay later: [terms]

Valid until

[DD Month 2026]

Prices follow the equipment and rates on the date of this proposal.

Prices, warranty terms and savings are confirmed by EIC for this site and this date. Warranty: [years] on [component] from [manufacturer].

HOW IT WORKS

From assessment to handover.

1

Calculate your savings

Type your average monthly bill. See system size and estimated savings in 30 seconds.

30 seconds

2

See if you qualify

Below a certain bill size, the payback takes too long. We tell you straight, either way.

Same day

3

Free site assessment

Our engineers check your roof and your usage.

About 45 minutes

4

Written proposal

Exact system size, inclusions and projected savings. No obligation.

[Days after visit]

5

Installation and handover

Supply, installation, testing and a walk-through of your system.

[Install days]



After handover

Monitoring and maintenance: [terms and schedule]. Your EIC contact stays the same.

REAL INSTALLS

Proof, not promises.



"Very professional from site visit to installation. The solar panel layout was perfect and cables were properly installed."

Mrs. Elsa Pleta · EIC client

NEXT STEPS

Ready when you are.

- 1** Choose your option and sign this proposal.
- 2** We schedule your installation date.
- 3** [If your option needs it: we support your net-metering application.]

YOUR EIC CONTACT

[Name]

[Title]

[Mobile]

solar@eco-innovative.com

Acceptance

Client name

Signature

Date

Option chosen

This proposal is based on the site assessment of [date]. It becomes an agreement only when signed by both parties. [Terms and conditions reference.]



Smaller bills,
greener future.

Solar supply & installation since 2018

 0956 618 1277  solar@eco-innovative.com  eco-innovative.com

[MONTH 2026]

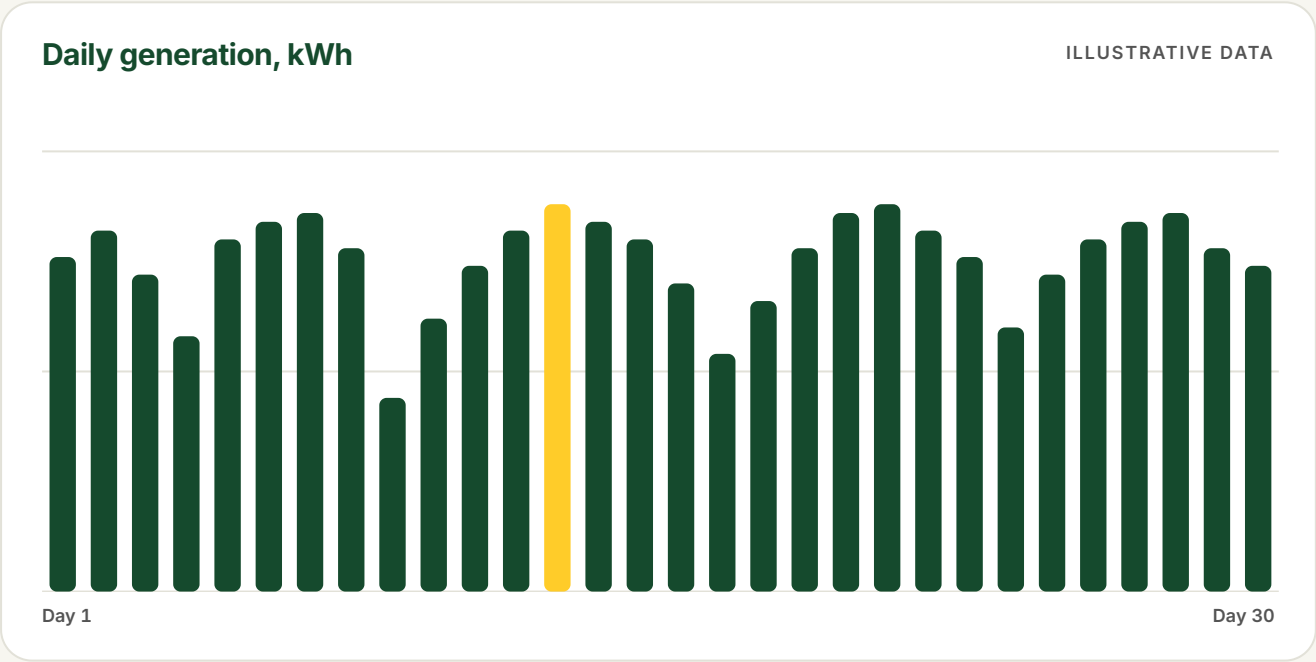
Your system, this month.

SOLAR GENERATED
[x] kWh

USED ON SITE
[x]%

EXPORTED
[x] kWh

EST. SAVINGS
₱[x]



System health	Status
Inverter	[Normal]
Battery state of charge	[x]%
Last maintenance	[DD Month 2026]
Alerts this month	[None]

Savings are estimated at ₱[rate]/kWh from your meter and monitoring data. The highlighted bar marks the month's best day.