

Sample Solar Company

Solar proposal · October 7, 2026

Demo Customer

1250 Sunny Ridge Dr
Los Angeles, CA 91307

Option 1

Cash

9.46 kW

22 panels and 10 kWh of battery

\$259 → \$12

Average monthly electric bill: today, then with solar

\$69,029

Net savings over 25 years

Designed by

Alex Sample

sales@example.com · (000) 000-0000

Sample Solar Company



■ Your roof · 22 panels designed for this home

Your solar system

22 panels on 2 roof faces, sized to cover 140% of the electricity your home uses in a year.

System size	AC rating (CEC)	Battery	First-year production	Your home uses	Solar covers
9.46 kW DC	8.685 kW AC	10 kWh	● 13,478 kWh	9,600 kWh	140%



Solar panels · 22

Q.TRON BLK M-G2+ 430

Qcells · 430 W · 22.0% efficient

25-year warranty



Microinverters · 22

IQ8HC-72-M-US [240V]

Enphase Energy Inc. · 97.0% CEC efficiency

25-year warranty



Battery · 2

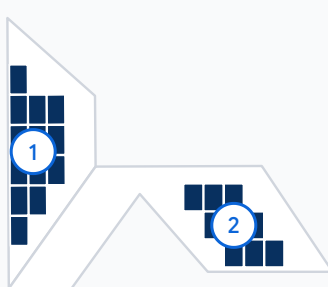
IQ Battery 5P

Enphase Energy Inc. · 10 kWh

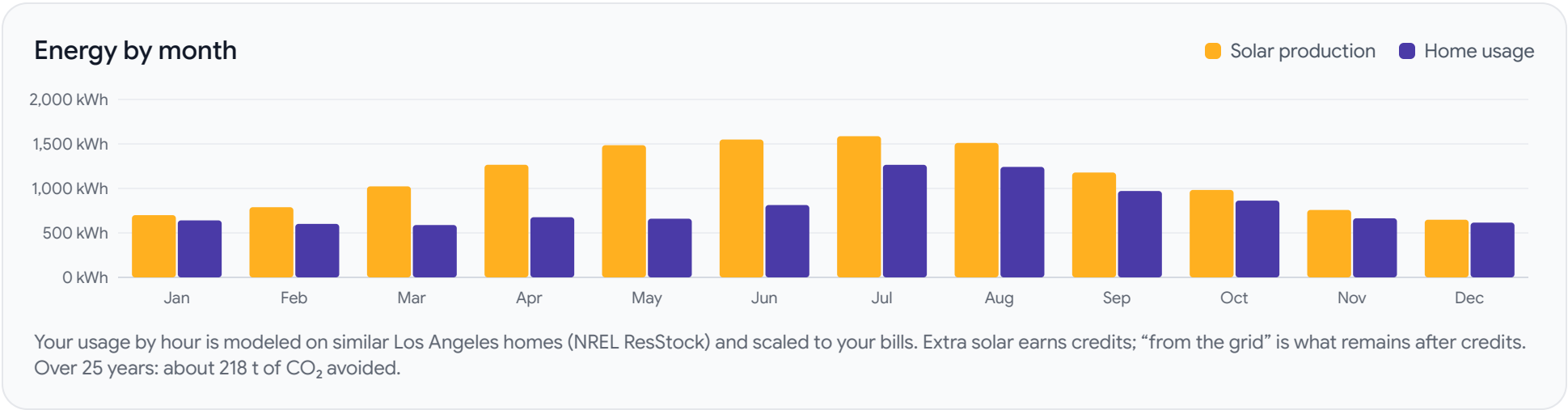
15-year warranty

+ 1 × Enphase Energy Inc. - IQ System Controller 3

Roof layout



Face	Panels	Tilt	Facing
1	13	23°	W 269°
2	9	23°	S 179°



Your battery

2 × IQ Battery 5P, 10 kWh of storage.



Battery · 2

IQ Battery 5P

Enphase Energy Inc. · 10 kWh

Backup only

15-year warranty

How it works

Backup only: the battery stays charged from your solar and takes over when the grid goes down. Day to day it stays full and doesn't change your electric bill — your savings come from the solar panels.

Power during outages

In an outage the battery keeps essentials running; on sunny days solar recharges it.

Sunny days

7+ days

Cloudy days

32 hours

Your savings

Electricity costs without solar and with it: month by month in 2027 and over 25 years.

Average monthly bill in 2027

\$259 → \$12

Electric bill offset

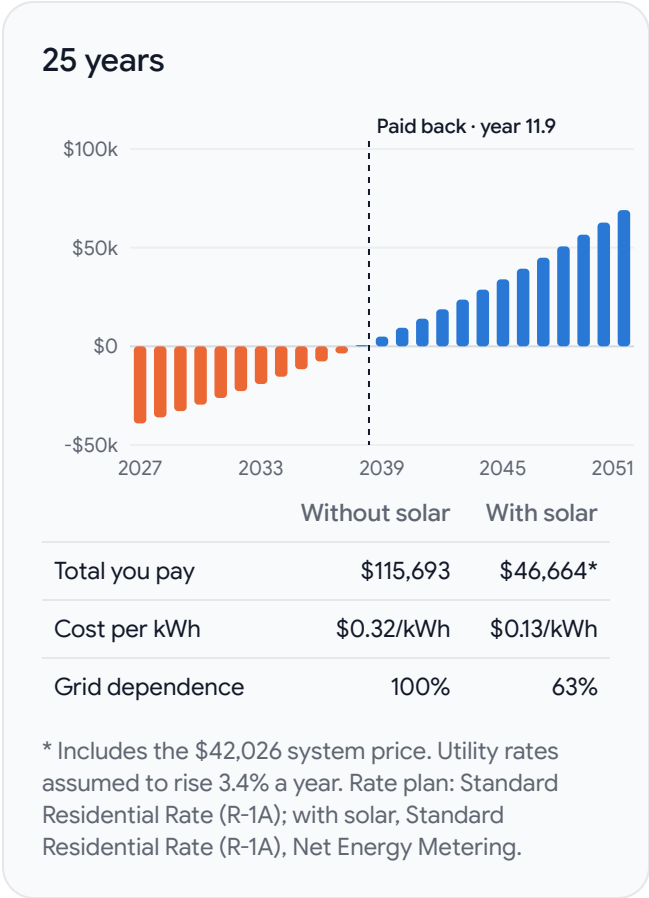
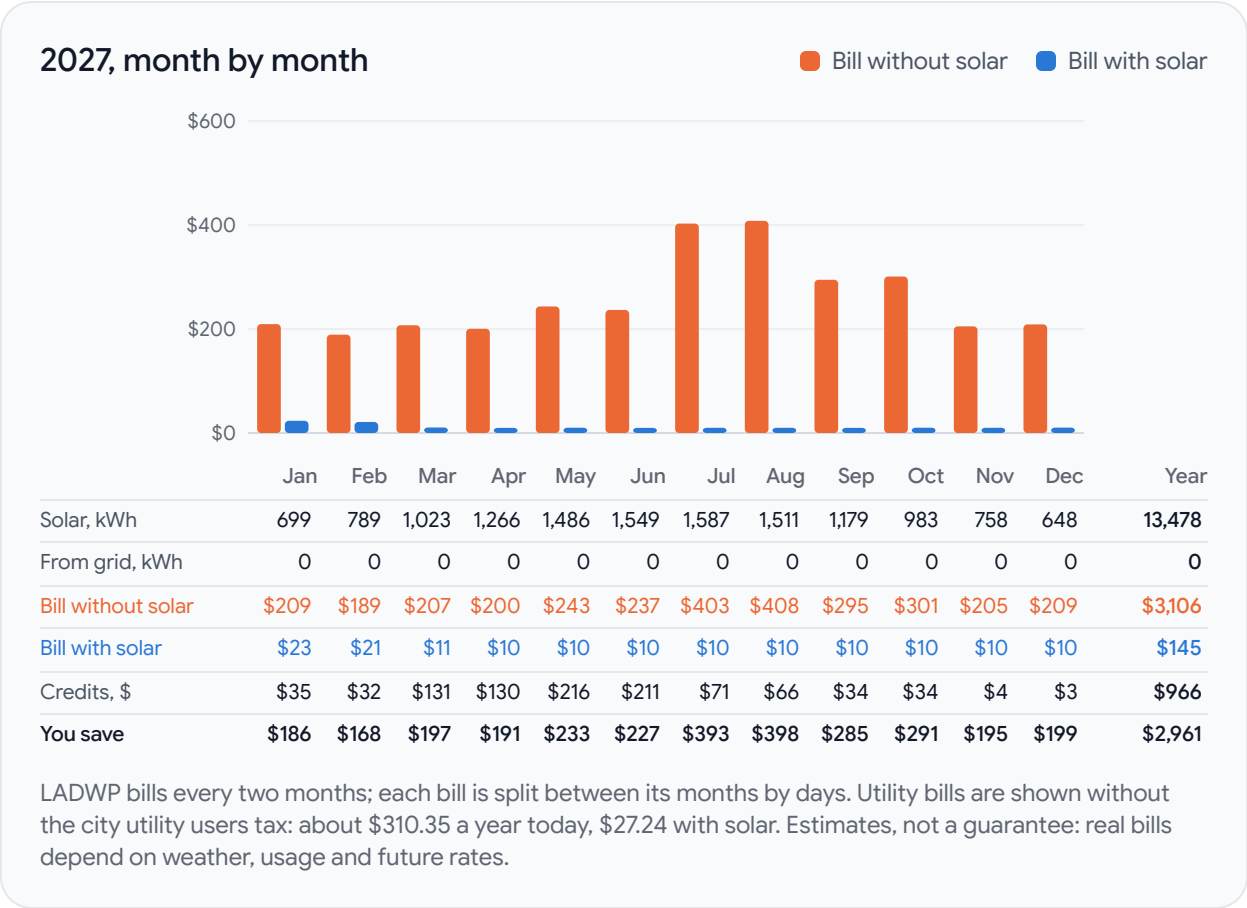
95%

Pays for itself

11.9 years

Net savings over 25 years

\$69,029



Price and approval

One price for the complete system, paid in stages as the work gets done.

Price	
Solar system · 9.46 kW, 22 panels, installed	\$29,326.00
Battery · 2 IQ Battery 5P	\$12,700.00
Total system cost	\$42,026.00

Paying in cash	
Due upfront	\$42,026.00 · in stages

Your approval

I approve Option 1 as described in this proposal, paying with cash. I have read my 3-day right to cancel on page 5.

Payment schedule		
1	Contract Signature We open your project file and collect everything needed to design and permit your system.	\$1,000.00
2	Site inspection An on-site visit to confirm the roof, the electrical panel and the final measurements.	
3	Permits and Applications We prepare and submit the building permit, the utility interconnection and any incentive paperwork.	\$12,307.80 30% of the rest
4	Installation & Connection Equipment delivery, installation of panels and inverters, and all wiring.	\$20,513.00 50% of the rest
5	Final Connection City inspection, utility meter and permission to operate — your system turns on.	\$8,205.20 20% of the rest
6	Monitoring You get app access to watch your system's production and performance.	

Demo Customer

Date

Alex Sample

Date

Your right to cancel

Required by the Contractors State License Board. You have 3 business days to cancel this contract.

SOLAR ENERGY SYSTEM DISCLOSURE DOCUMENT

This disclosure shall be printed on the front page or cover page of every solar energy contract for the installation of a solar energy system on a residential building.

The TOTAL COST for the solar energy system (including financing and energy / power cost if applicable) is: \$42,026.00.

To make a complaint against a contractor who installs this system and/or the home improvement salesperson who sold this system, contact the Contractors State License Board (CSLB) through their website at www.cslb.ca.gov (search: "complaint form"), by telephone at 800-321-CSLB (2752), or by writing to P.O. Box 26000, Sacramento, CA 95826.

If the attached contract was not negotiated at the contractor's place of business, you have a Three-Day Right to Cancel the contract, pursuant to Business and Professions Code (BPC) section 7159, as noted below. For further details on canceling the contract, see the Notice of Cancellation, which must be included in your contract.

Three-Day Right to Cancel

You, the buyer, have the right to cancel this contract within three business days. You may cancel by e-mailing, mailing, faxing, or delivering a written notice to the contractor at the contractor's place of business by midnight of the third business day after you received a signed and dated copy of the contract that includes this notice. Include your name, your address, and the date you received the signed copy of the contract and this notice.

This document was developed through coordination of the California Contractors State License Board and the California Public Utilities Commission pursuant to Business and Professions Code section 7169.

Contractors State License Board (CSLB), Solar Energy System Disclosure Document, retrieved 2026-09-29.