

SUNRUN

CUSTOMER

Steven Thorp
8947 Gateway View Ct, El Cajon, CA, 92021

SALES CONSULTANT

Kaiya Walker
kaiya.walker@sunrun.com

Power life
on your terms.



Proposal: PK6VVFLV4DD6:001-N

Generated: 07/04/2026



Hi Steven

Congratulations, we've finished optimizing the plans for your home and have summarized the updates to your agreement and what needs to be done for you to be solar-ready.



Your Design is Ready

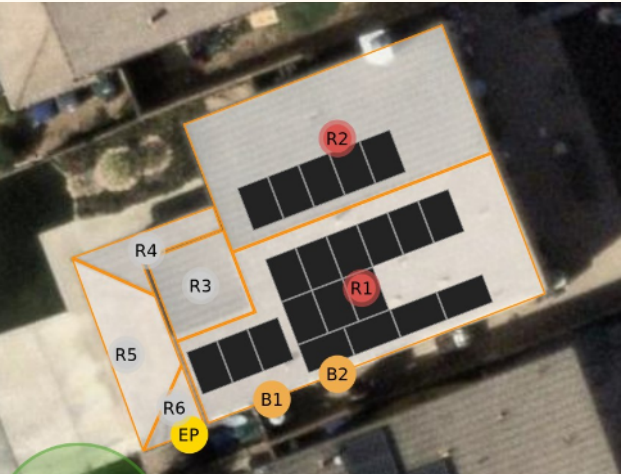
The equipment location has been updated to meet your specific needs. Your finalized design is shown here.

- Electrical panel location(s)
- Inverter location(s)
- Battery location(s)
- Roof
- Roof Edge

Backup Loads

Monthly Minimum Payment in Y1
\$299.91

Includes 5% ACH discount, does not include applicable taxes.



Optimized Solutions

	Final Design
Year 1 Monthly Solar Bill	\$224.93
Year 1 Monthly Battery Bill	\$74.98
System Size	8.61 kW DC
Flex Rate	\$0.185/kWh
Annual kWh Usage	11,016 kWh
Estimated Year 1 Production	13,223 kWh
Estimated Energy Offset	121%
Modules	LONGi Green Energy Technology Co Ltd (21)
Inverter	Tesla (1)
Backup Battery Model	Tesla Powerwall 3 1707000-xx-y (2)

I understand that the actual number of panels and their precise placement may vary based on engineering, installation, and solar energy production considerations, including roof type, shade, and other factors.

Steven Thorp

Name

Signed by:

FD5B71510DF8431...

Signature

7/7/2026

Date

#1 home solar & battery company in America



1 Million+ Sunrun Customers Across the US

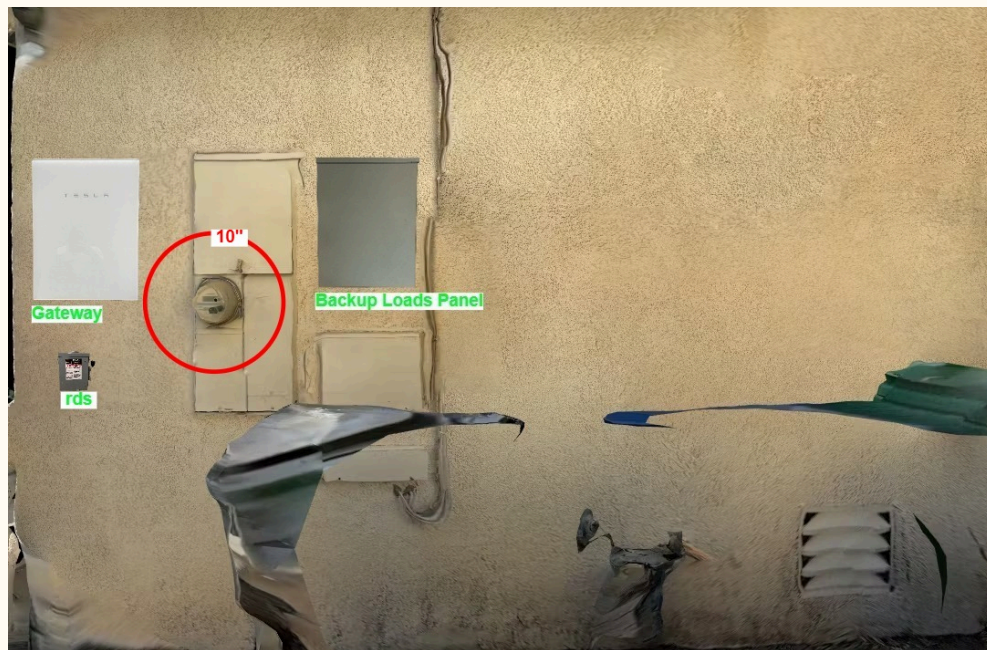
A+ Better Business Bureau A+ rated





Equipment Installation Plan

Your installation will require some equipment to be mounted on a wall, often near your main electrical panel or electric meter. These photos show where the equipment will likely be placed. On installation day, your foreperson will review the final locations with you.



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years of
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A 2023 Brand
That Matters



Addendum: Homeowner's Association (HOA) Acknowledgment and Election

I have entered into a Customer Agreement ("Agreement") with Sunrun for the installation of a solar energy system ("System") at my home. I understand that my property is part of a Homeowner's Association ("HOA").

HOA Status Select one:

- ☒ Bypass HOA Approval *(available in select markets only; HOA approval will be required if not permitted)*
- ☐ Do Not Bypass HOA Approval

Is your Roof owned by the HOA? ☐ Yes ☒ No

If I elect to bypass HOA approval, I acknowledge and agree to the following:

HOA Submission

I will submit my solar project to my HOA for review as needed. Sunrun can provide documentation or system details to support this process.

Timing of Installation

I have chosen to move forward with installation prior to receiving final HOA approval.

HOA Requirements or Fees

Any HOA requirements or related fees associated with the installation are my responsibility and are separate from my Agreement with Sunrun.

If I elect not to bypass HOA approval, I acknowledge and agree to the following:

HOA Approval Process

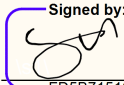
I will submit all required documentation to my HOA and follow up as needed until approval is received.

Installation Scheduling

If an installation date is scheduled, Sunrun may proceed under the assumption that HOA approval has been obtained.

Customer Name: Steven Thorp

Property Address: 8947 Gateway View Ct, El Cajon, CA, 92021

Signature:  Signed by:
FD5B71510DF8431...

Date: 7/7/2026

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