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: $586.31 per month, escalating at 3.50% per year; $0 due at installation

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), 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 Five - Day Right 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.

Five Day Right to Cancel

You, the buyer, have the right to cancel this contract within five business days. You may cancel by e - mailing, mailing, faxing, or delivering a written to the contractor at the contractor's place of business by midnight of the fifth 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.

Change Order

Gary Hollingstead
1913 Morning Rose Dr

Bakersfield, CA 93312

Dear Gary,

Thank you for choosing to power your home with solar electricity from Sunrun. An analysis of your property and proposed solar system has resulted in the following changes to your Sunrun customer agreement (the "Agreement"), it is possible that we have not altered the size or location of the Solar System, but have added or removed an additional piece of equipment such as an EV Charger - dated 10/29/2025:

Agreement Key Terms

	Original	Revised
Deposit	$0	$0
Initial Payment	$0	$0
Monthly Payments in Year One (if applicable)	$519.34	$586.31
Contract Price (if applicable)	NA	NA
Annual Percentage Increase	3.50%	3.50%
Cost per kWh, Year One	$0.190	$0.245
System Size	23.49 kW DC	20.25 kW DC
Year 1 Production	28,065 kWh	23,576 kWh
Lifetime Production	661,098 kWh	555,355 kWh

The revised terms above are a result of the following:

Attached you will find a revised Exhibit A to the Agreement. Except as explicitly amended by this Change Order, the Agreement shall continue in full force and effect in accordance with its terms. This Change Order and Agreement contain the entire agreement of the Parties with respect to its subject matter and supersedes all previously existing agreements and all other oral, written or other communications, negotiations and representations between the Parties concerning the Agreement's subject matter.

If any term or provision of this Change Order is determined to be invalid, in conflict with any Law, void, or otherwise unenforceable, and provided the terms and provisions of the Amendment that are essential to the interests of the Parties remain substantially in effect, then the remaining terms and provisions will continue in full force and effect and the offending term or provision will be given the fullest meaning and effect allowed by Law.

Please sign and date below to indicate you accept these changes as amendments to your Agreement. If you have any questions please do not hesitate to contact Sunrun at 888.GO.SOLAR

Customer
Primary Account Holder

Signature Gary Hollingstead

Date

Sunrun Installation Services Inc..

Signature

Print Name

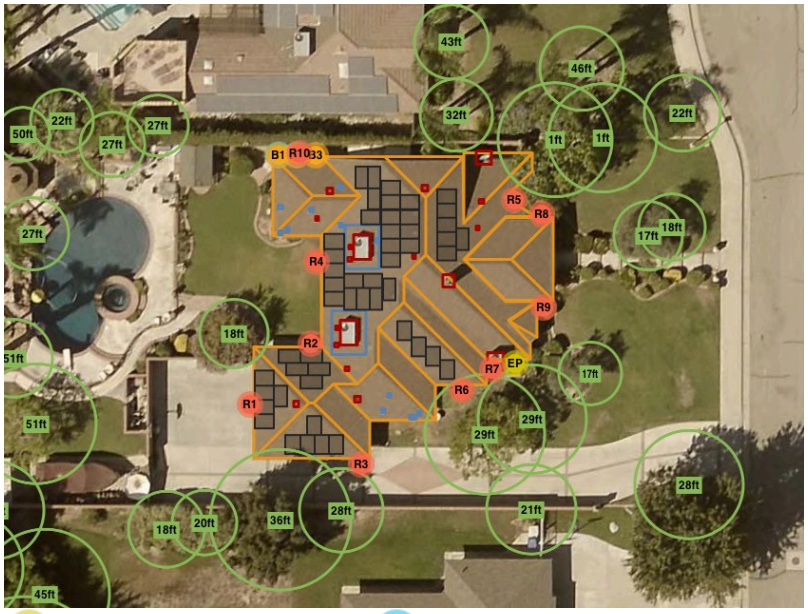
Date

Exhibit A

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My Custom Solar Design

Prepared by Faustino Nunez, 10/29/2025



Electrical Panel Location (**Exterior**) Inverter Location (**Exterior**)

Brightbox Location (**Exterior**) Roofs

My Information

Gary Hollingstead
1913 Morning Rose Dr
Bakersfield, CA 93312

System

Annual Usage	29,180 kWh
Estimated System Size	20.25 kWp
Estimated Annual System Production	23,576 kWh
Estimated Energy Offset	81%

Modules	(50) JA Solar, JAM54S31-405/MR
Inverters	2 x Tesla Powerwall 3 1707000-xx-y
Storage	2 x Tesla, Powerwall 3 1707000-xx-y 1 x Tesla, Powerwall 3 Expansion 1807000-xx-y

Backup Loads

1.Whole home backup

Approval

I have reviewed My Custom Solar Design and approve of the placement of solar panels identified above. 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.

\s1\ _____

Customer Signature

\d1\ _____

Date