

Sunrun Brightbox® Proposal

Customized for:

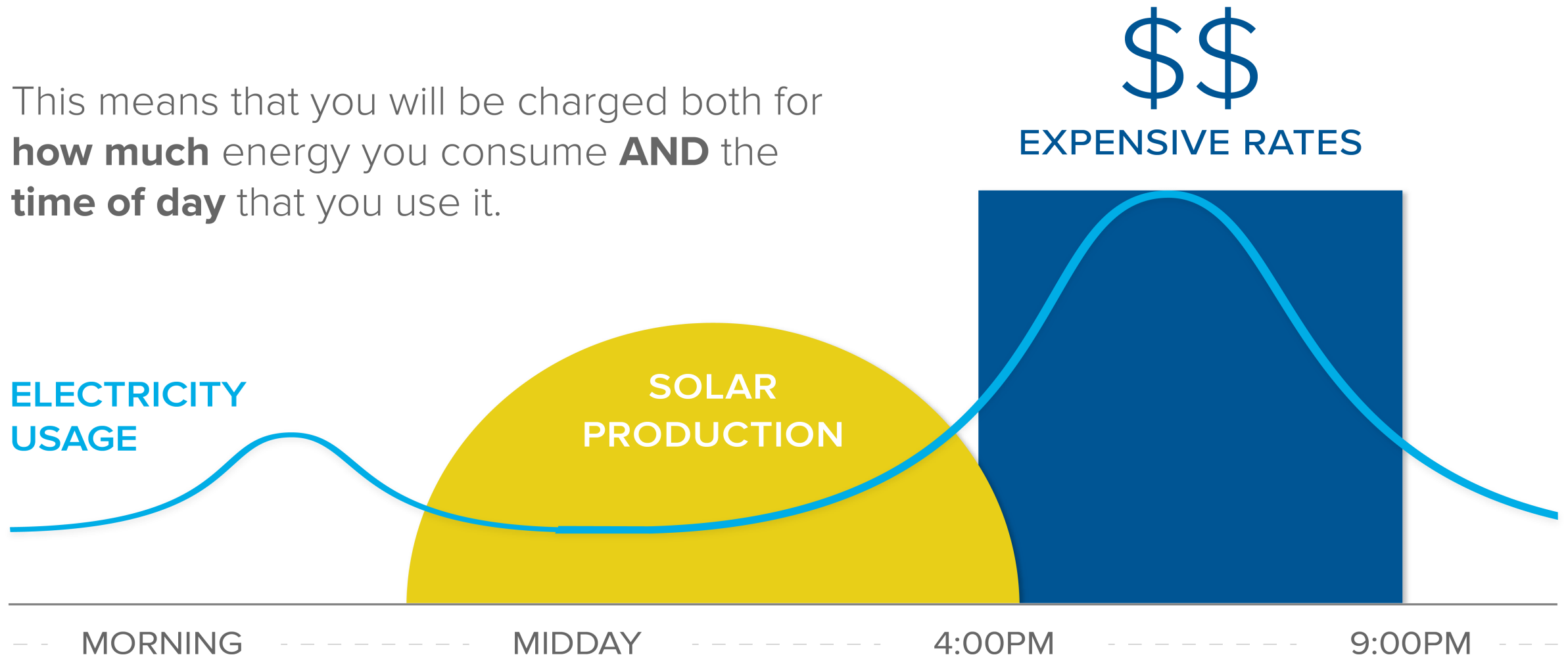
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By 2019, **100%** of California residents will be changed to the Time of Use plan

This means that you will be charged both for **how much** energy you consume **AND** the **time of day** that you use it.





Brightbox

ENJOY BEST-IN-CLASS SERVICE AND WARRANTIES WHEN YOU GO SOLAR WITH SUNRUN

Sunrun installs your system free of charge

We handle installation start to finish, so you don't have to worry about a thing.

You pay Sunrun a predictable low monthly bill

Unlike your utility bill, your Sunrun bill will never increase more than 2.90%

SUNRUN[®]
GUARANTEE

We guarantee that your system will work for the lifetime of your contract.

- We will monitor your system daily to make sure it runs properly.
- If your system stops working, we will repair it at no cost.
- If your system doesn't produce 95% of our estimate, we pay you back.

ADDITIONAL PROTECTIONS

Roof Penetration Warranty

We warrant that our roof penetration will be watertight for a full decade

Free Overproduction

If your system produces more energy than we estimate, it's yours- for free

Service Transfer Guarantee

If you move, we guarantee the new homeowner will qualify for our service

System removal & roof work

At the end of the term, we take away the system and return your roof to its original condition for free

How Does Brightbox Protect Me From Time-of-Use Rates?



All California homeowners will default to a time-of-use rate plan by 2019.

Buy Low, Sell High

Brightbox saves you money by storing energy when prices are low and selling it back to the grid during expensive peak hours.

Lock in Low Rates

Brightbox automatically adjusts to changing utility rates to save you money.

**Backup time estimates are based on a fully charged battery and typical use of standard appliances, lights, and outlets.*

BUY LOW

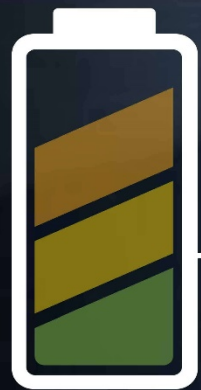
SELL HIGH

BATTERY BACKUP

Backup Power When You Need It Most



Throughout the day, your solar energy system powers your home and keeps your battery charged. Now, if there is an outage in the night, Brightbox can power the things you care about most until the sun comes up again.



Keep your food fresh



Watch TV



Power your lights



Open your garage door

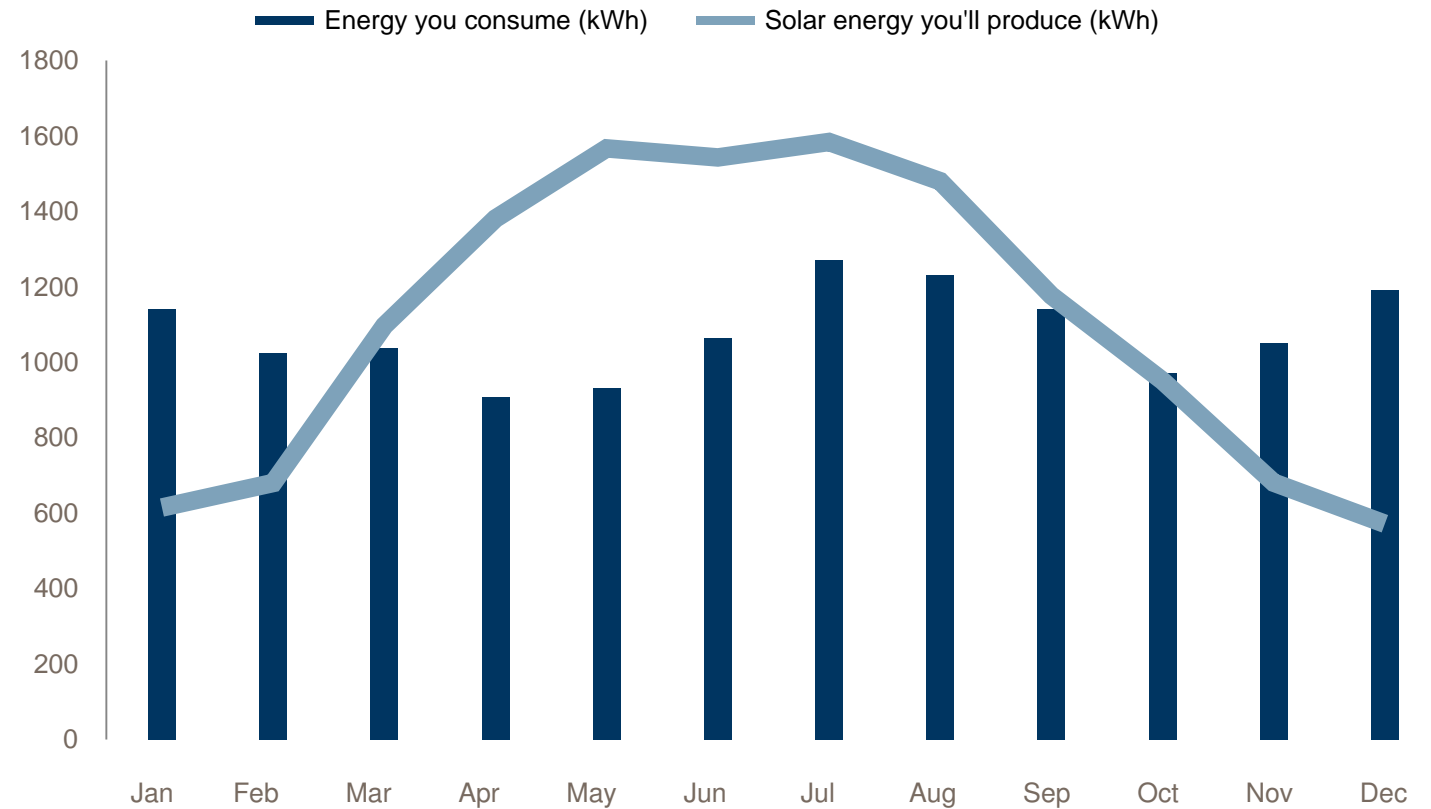


Stay connected



Use the Internet

Your system and future energy profile with Sunrun



9.90 kW DC
Solar System

33 Solar Panels
2 Inverter(s)
1 Battery

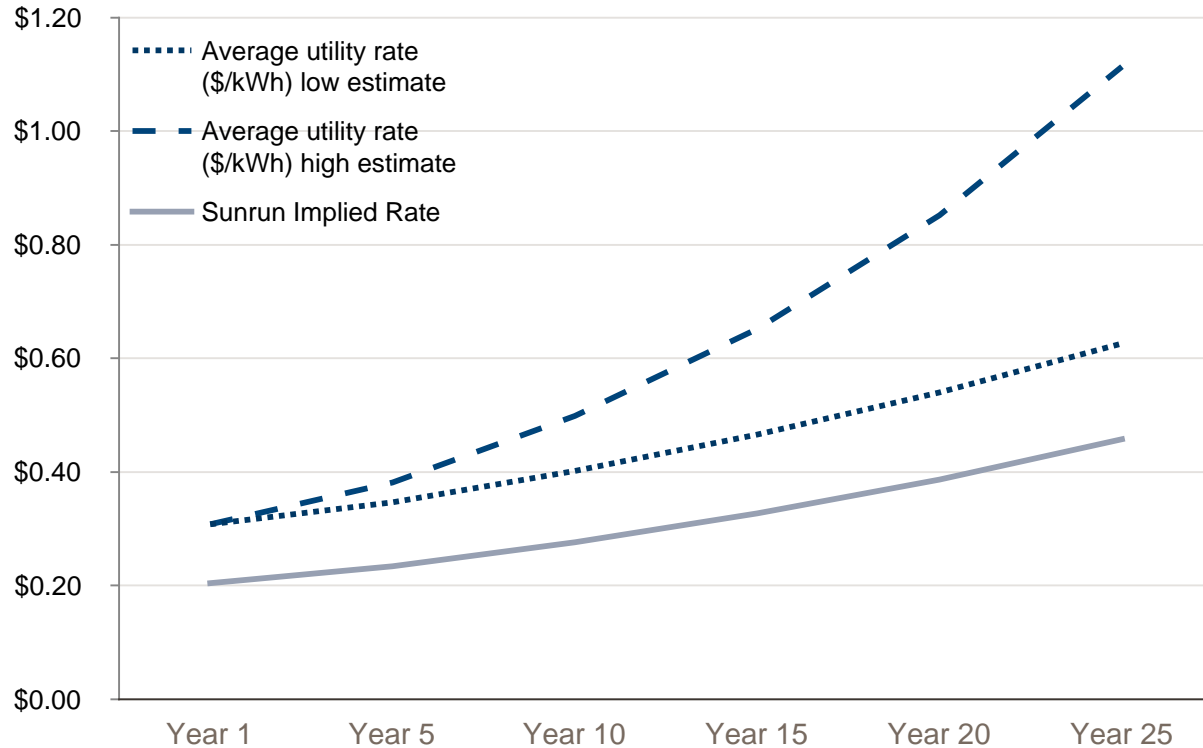
Generate an est. **13,326 kWh**
of electricity in year 1


Offset approx. **103%** of your
current electricity usage

The system design may change based on a detailed engineering site audit. Actual system production, offset and savings will vary based on the final system size, design, configuration, utility rates, applicable rebates, system location, local climate, and your family's energy usage. Depending on the jurisdiction in which your system is located, your system may produce solar renewable energy credits ("SRECs"). Please consult <https://srectrade.com/> and <https://resource-solutions.org/wp-content/uploads/2015/07/Guidelines-for-Renewable-Energy-Claims.pdf> for more information about SRECs. Please consult your agreement to see how SRECs produced by your system will be treated. ©2016 Sunrun, Inc. All rights reserved. CSLB License No. 969975 E. Proposal ID: PK31KLRAA13C-H. Pricing valid for up to 21 days after 5/24/2019.

Brightbox

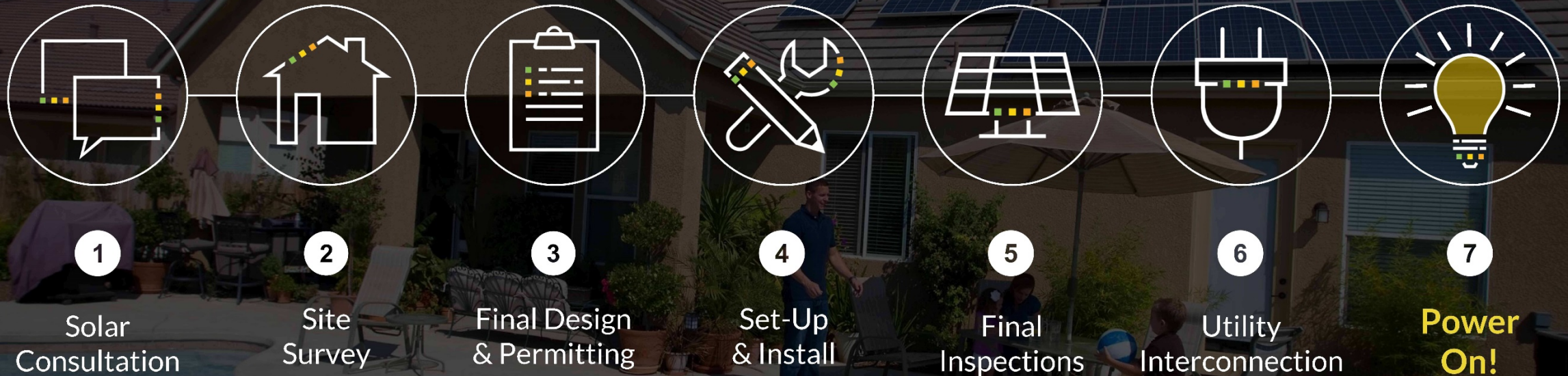
Save an estimated **\$24,500 to \$55,750** over 25 years



	Today	
Implied Year 1 Energy Rate*	\$0.321 per kWh Utility	\$0.213 per kWh Implied Sunrun rate
Est Monthly Utility Bill	\$346	\$14
Monthly Solar Bill		\$237
Total Bill	\$346	\$251
Yearly Increase	3.0%-5.5%^ (estimate)	2.9%

*Sunrun estimates your year 1 energy rate with your utility by dividing your estimated annual utility bill by your estimated annual energy consumption. Similarly, we calculate your year 1 Sunrun energy rate by dividing your annual Sunrun bill by your solar system's annual production. ^Yearly increase is an estimate only and is subject to change. Under Net Energy Metering ("NEM") 2.0, solar customers are required to be on a time-of-use tariff and to pay non-bypassable charges for all of their energy, including exports. This savings calculation assumes the customer is on rate tariff DR-TOU-SES after going solar, and the post-solar bills are based on a typical customer's consumption and solar production load profile. This proposal is an estimate and does not guarantee actual system production or savings. The system design may change based on a detailed engineering site survey. Actual system production and savings will vary based on the final system size, design, configuration, utility rates, applicable rebates, actual sales tax owed by you, and your family's energy usage. ©2016 Sunrun, Inc. All rights reserved. CSLB License No. 969975 E. Proposal ID: PK31KLRAA13C-H. Pricing valid for up to 21 days after 5/24/2019.

Go Solar With Sunrun in 7 Simple Steps



Friends don't let friends pay high electricity bills.

Get \$350 for each person you refer that goes solar! We've paid out over \$7 million in referral bonuses.