

Your Solar Savings Plan Overview

Savings Estimate for:

Residential Client

How Solar Saves You Money:

When you go solar, you'll buy less electricity from your utility. Once you pay off your system, all the electricity your solar panels generate is free.



Down Payment:
\$0



Lifetime Savings:
\$48,900



Electricity Savings:
72% of Monthly Bill



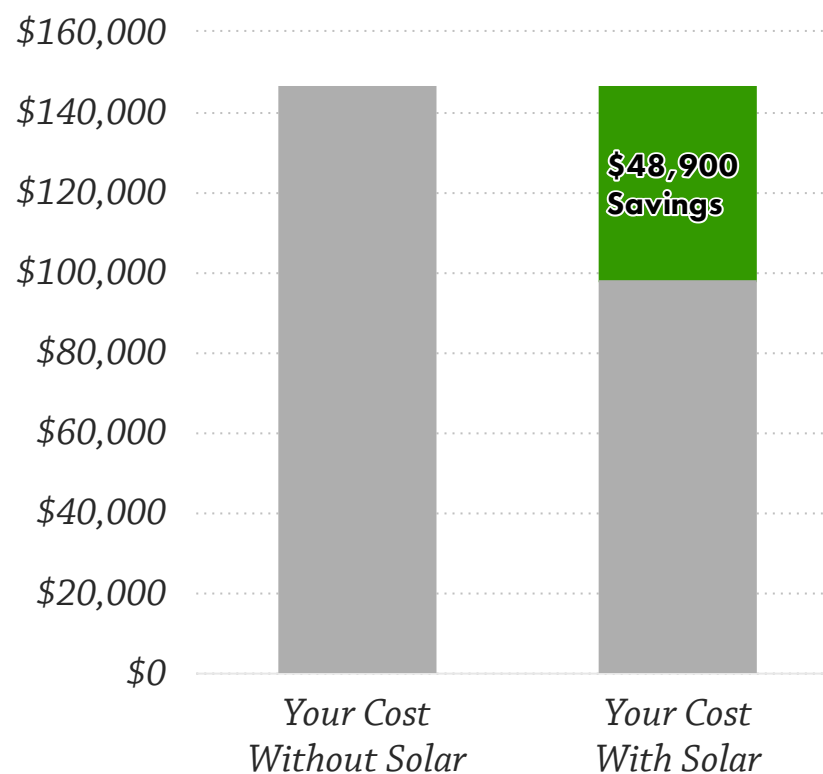
Your Savings

Low Monthly Payments*

	<i>Today</i>	<i>With Solar</i>
<i>Avg. Utility Payment</i>	\$257	\$71
<i>+ Loan Payment</i>	\$0	\$224[†]
<i>Avg. Monthly Payment</i>	\$257	\$295

[†]Loan payment assumes a 20-year term and the Zero-Interest Portion is paid off when due.

Do Nothing? You'll Pay More.

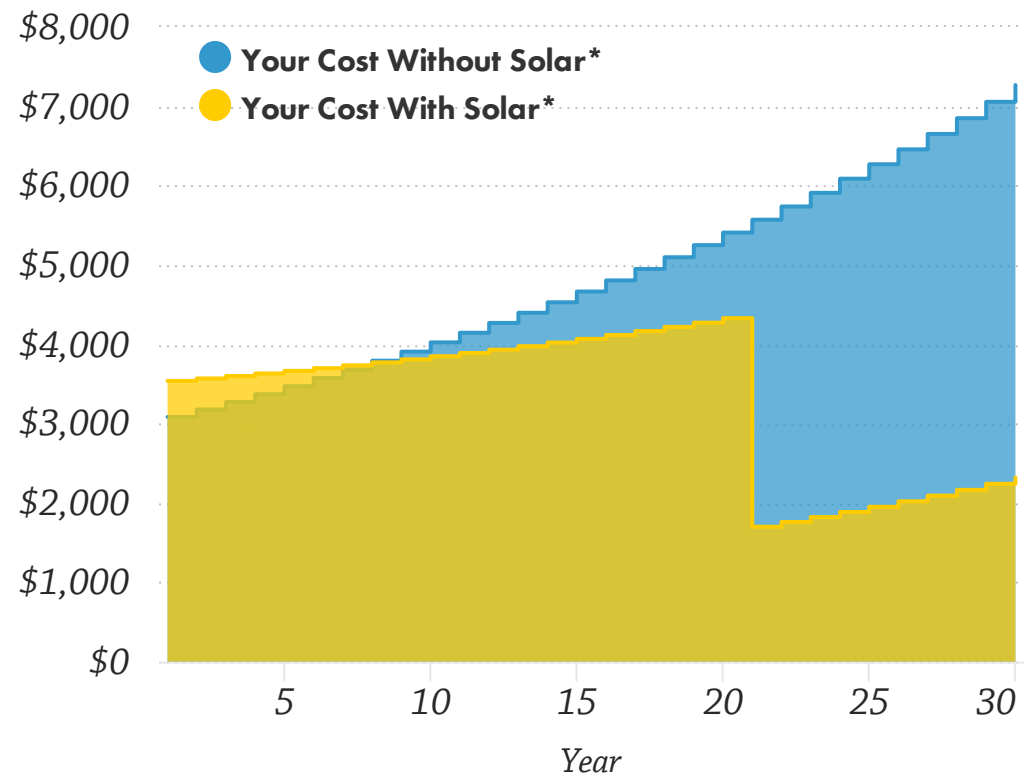


Solar Advantage

Savings PlanSM Benefits

- *Low Fixed Monthly Payments*
- *No Prepayment Penalties*
- *No Fees*
- *No Home Equity Required*
- *Secure Online Approval & Contract*
- *Receive All State & Federal Incentives*
- *Ownership From Day 1*
- *Transferability*

Save \$48,900 Over 30 Years



*Estimates assume utility cost increases of 3% per year and the Zero-Interest Portion is paid off when due.

Your Solar Savings PlanSM

Solar Energy System Cost \$44,458

- Down Payment - \$0

Total Loan Amount \$44,458

Your Monthly Loan Payments^{*}

Loan Payment **\$224^{**}**

Loan Term 20 Years

Federal Tax Credit - \$13,337

^{**} Monthly payment assumes a 20-year term and the \$13,337 Zero-Interest Portion is paid off when due.

Annual Cash Flow^{*}

Year	Projected Utility Savings ¹	- Loan Payments ^{**}	= Projected Net Savings
Down Payment		-\$0	-\$0
1	\$2,232	-\$2,687	-\$455
2	\$2,295	-\$2,687	-\$392
3	\$2,359	-\$2,687	-\$328
4	\$2,425	-\$2,687	-\$262
5	\$2,493	-\$2,687	-\$194
6	\$2,562	-\$2,687	-\$124
7	\$2,634	-\$2,687	-\$52
8	\$2,708	-\$2,687	\$21
9	\$2,784	-\$2,687	\$97
10	\$2,861	-\$2,687	\$175
11	\$2,941	-\$2,687	\$255
12	\$3,023	-\$2,687	\$337
13	\$3,107	-\$2,687	\$421
14	\$3,194	-\$2,687	\$507
15	\$3,283	-\$2,687	\$596
16	\$3,374	-\$2,687	\$688
17	\$3,468	-\$2,687	\$782
18	\$3,564	-\$2,687	\$878
19	\$3,664	-\$2,687	\$977
20	\$3,765	-\$2,687	\$1,079
21	\$3,870		\$3,870
22	\$3,977		\$3,977
23	\$4,087		\$4,087
24	\$4,201		\$4,201
25	\$4,317		\$4,317
26	\$4,436		\$4,436
27	\$4,559		\$4,559
28	\$4,685		\$4,685
29	\$4,815		\$4,815
30	\$4,947		\$4,947
30 Year Total			\$48,900

¹ Assumes annual utility cost escalation of 3% and 20-year term and Zero-Interest Portion is paid off when due.



Important Information

Solar Savings PlanSM

Your installer has provided REnergy Solar with certain information regarding a proposed solar electric system, including without limitation expected energy production, which have been used to develop this proposal. All expected economic results and figures contained in the Solar Savings PlanSM are estimates and are not guaranteed. These estimates are made available for your independent evaluation and are not intended to provide advice on whether to install a solar electric system or to obtain financing. Eligibility for tax credits and other solar-related incentives depends on individual circumstances, and the requirements for tax credits and other incentives may change. REnergy Solar cannot and does not guarantee the applicability or accuracy of the Solar Savings Plan in regard to your individual circumstances. You should seek personalized advice from qualified professionals, such as a tax or financial advisor, regarding all solar installation and personal finance issues.

All pricing, rates, and values are subject to change.

REnergy Solar Loan

Financing applications are processed by REnergy Solar's underwriting department and its financing affiliates.

Terms	APR [†]	Estimated Monthly Payment Per \$1,000 Financed	Min/Max Loan Amount [*]
Interest Portion			
20 Years	5.99%	\$7.19	\$7,500/\$75,000
Zero-Interest Portion [‡]			
June 2021 (Estimated)	0%	\$0	\$0/Total Estimated State and Federal Tax Credits

This rate is based on a 0.25% discount applied only if the homeowner enrolls in automatic ACH payments.

[‡]A portion of your loan may be deferred with no interest until your scheduled payment due date during the maturity month estimated above, at which time this portion becomes due. If this amount is not paid by the due date, it will begin to accrue interest at the same rate as, and will be amortized with, the Interest Portion of the loan.

^{*} Maximum loan amount includes both Interest and Zero-Interest Portions.

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Next Steps

Get Approved Today

Our simple online application is quick and secure. You can get approved in less than three minutes.

APPLY NOW

in under 3 minutes

<https://credit.REnergySolar.com/apply>

About REnergy Solar and Going Solar

Who is REnergy Solar?

We are a finance company dedicated to making solar easy and affordable for homeowners. We work closely with your solar installer to offer a simple, convenient and integrated process for financing your solar energy system.

If I click on the Apply Now button, what information will I need to supply?

When you click "Apply Now", you will be prompted to provide some basic information including your social security number. Our site is secured and encrypted with SSL. In most cases, you will receive an immediate credit decision in your web browser. The whole process typically takes less than 5 minutes.

Can I finance other kinds of equipment with the Solar Loan?

Yes! In addition to solar, the Solar Loan can be used to finance a battery system or roof work. Equipment must be installed by a REnergy Partner Installer on owner-occupied residences located in markets served.

Can I defer the potential amount of my solar tax credit without interest?

You may be eligible for certain federal and/or state tax incentives associated with installing a solar energy system. You can elect to defer part of the financing of your system ("Zero-Interest Portion") up to the potential value of your tax credits. This portion of the loan does not require regular monthly payments and bears no interest. You can use the funds associated with your solar tax credits, or any other funds, to pay off this portion of your loan when due. Please consult with a tax professional about your ability to claim any tax credits.

What happens if I cannot pay off the Zero-Interest Portion by the maturity date?

If you are unable to pay off the deferred amount in its entirety at the end of the deferral term, the remaining deferred balance will begin to accrue interest at the same rate as, and will be amortized with, the interest-bearing portion of the loan, but no penalty or back-interest will be applied. However, your monthly payments will increase.

What are SRECs?

Solar renewable energy certificates or "SRECs" are tradable instruments that encapsulate the environmental benefits associated with producing solar energy. Each time a solar energy system generates one megawatt-hour (1 MWh) of electricity, an SREC is issued which can then be sold or traded. The market for SRECs is regulated on a state-by state basis.

How do I sell my SRECs?

REnergy works with partners to make it easy for homeowners to sell their SRECs at a fair price. You may arrange your own sale of your SRECs to another buyer. This choice does not impact your ability to finance your system.