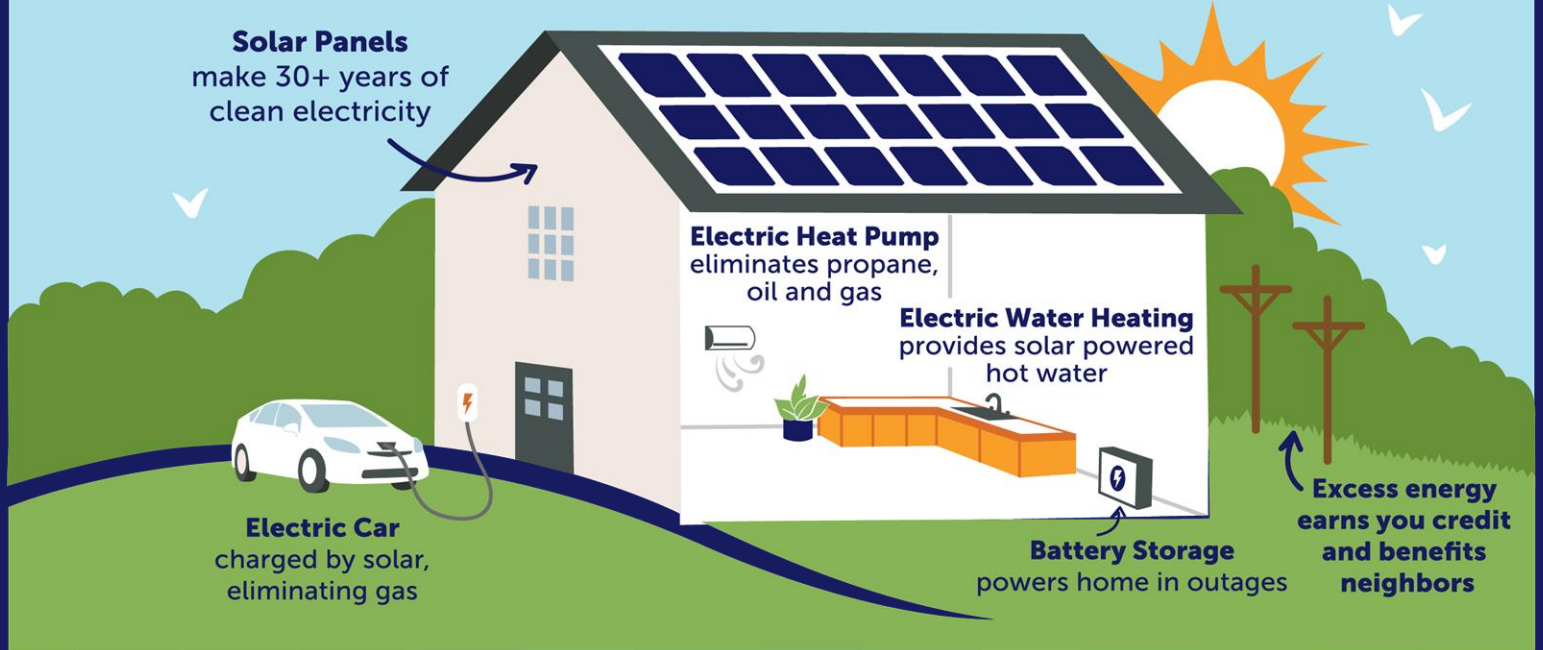
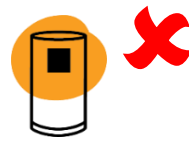
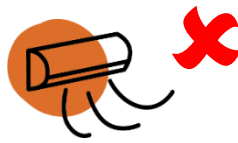


Pricing is valid for 30 days from Proposal Date

YOUR SOLAR HOUSEHOLD



Clean Energy Technologies Included in this Proposal



All clean energy technology installed by co-owners of ReVision Energy





Your 8.13 kW Solar Electric System

Estimated to produce 6,440 kWh of clean electricity annually

Finance

Loan Product - VSECU: 12y, 5.65% ITC Loan	
System Cost	\$ 27,176
26% Federal Tax Credit	\$ 7,066 (Paydown)
State Incentives	\$ 1,000 (Paydown)
Down Payment	\$ 1,000
Monthly Payment	\$ 186

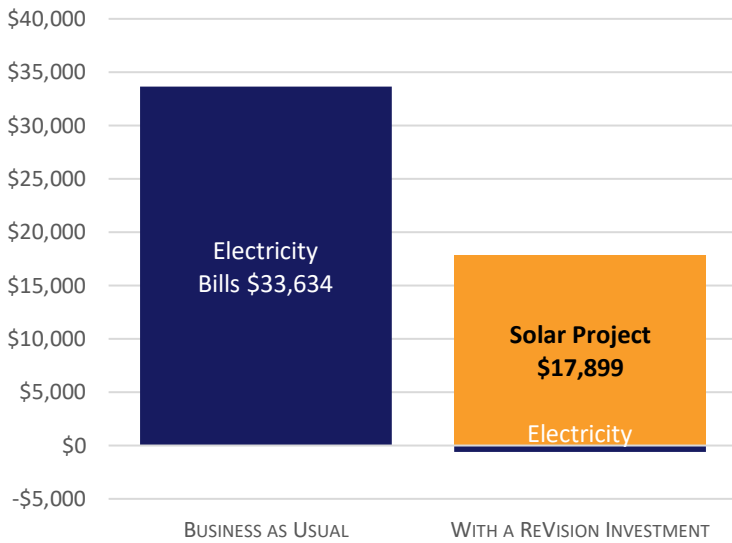
Cash

System Cost	\$ 27,176
26% Federal Tax Credit	\$ 7,066
State Incentives	\$ 1,000

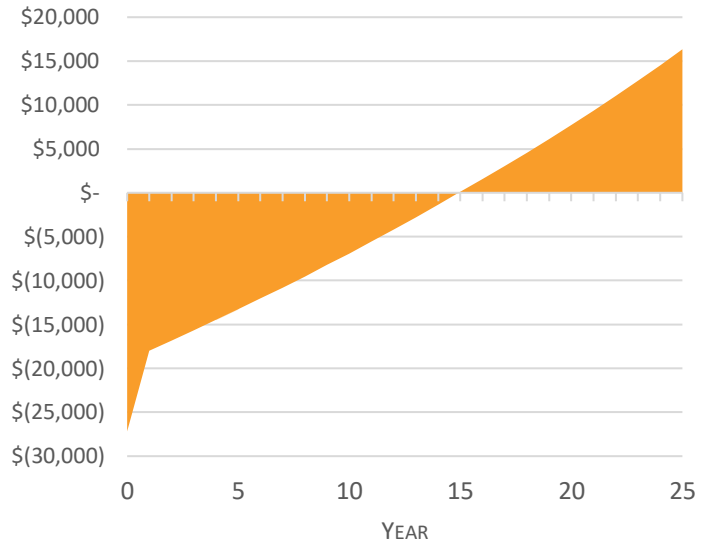
Net Cost \$ 19,110

Pricing expires 30 days from proposal date

Grid Electricity vs Solar Project



Cash Flow over Project Term



Graphs and solar electricity rates illustrating **Cash** payment method with all incentives including **\$1,210** in estimated total REC profits over **15** years for your clean energy contribution!

Electricity Rate from the Grid Today	\$ 0.180	Your 25 year Solar Electricity Rate	\$ 0.118
Electricity Rate from the Grid in 25 years	\$ 0.366	Your 30 year Solar Electricity Rate	\$ 0.100

The utility charges you for electricity generated by a distant fossil fuel power plant, with annual rate increases expected. Your solar electricity rate is the equivalent price you are paying by investing in your own clean electricity supply for the 30+ year expected life of the system.

Major System Components



- (25) REC N-Peak Series - 325 Watt Solar Panels or equivalent
- SolarEdge 7600 Watt HD-Wave grid-tied solar inverter with integrated Revenue Grade Monitoring (RGM)
- SolarEdge P340 DC Optimizer for 60Cell PV Modules

Warranties

REC provides a standard 25-year product warranty and 25-year linear performance warranty. SolarEdge provides a 12 year warranty for the 7600 watt HD Wave RGM inverter

In addition to servicing all manufacturer's warranties for you, ReVision Energy provides: 5 year warranty for defects in labor and workmanship

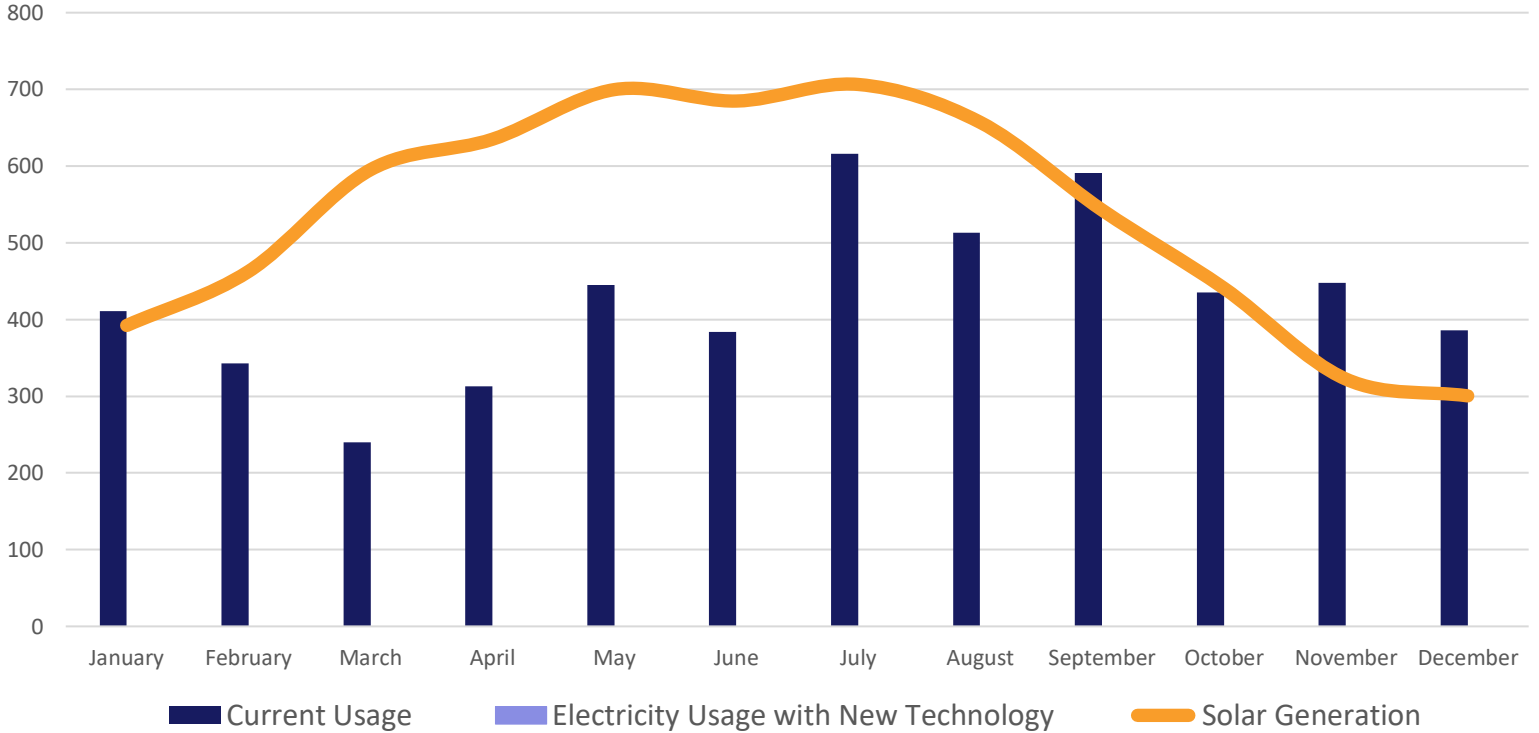




Your 8.13 kW Solar Electric System

Estimated to produce **6,440 kWh** of clean electricity annually

Monthly Solar Production and Electricity Consumption (kWh)



Business As Usual (*The Cost of Doing Nothing*)

Monthly Electricity Bill (average)	\$77	Average Annual Rate Increase	3%
Current Annual Electricity Cost	\$923	Total Electricity Cost over 25 Years	\$33,634

Your Solar Project

Number of Panels	25	Current Annual Electricity Usage from Grid (kWh)	5,125
Watts Per Panel	325	Existing Electricity Usage Covered By Solar	126%
System Size (kW)	8.13		
Estimated Annual Production (kWh)	6,440	Total Electricity Savings Over 25 Years	\$34,250

Solar Loan Option

Chosen Loan Product - VSECU: 12y, 5.65% ITC Loan

Total Loan Amount	\$26,176	Monthly Loan Payment	\$186
Down Payment	\$1,000		
Federal Income Tax Credit	\$7,066	15 Month Paydown Target	\$8,066
State Incentives	\$1,000	Monthly Savings Over Loan Term (average)	\$104
		Monthly Net Cost to Go Solar (average)	\$89

Your Solar Investment

Upfront Total Project Cost	\$27,176	Chosen Payment Option	Cash
Tax Credit and State Incentive	-\$8,066	Your Solar Array's Payback (Years)	14.9
Cumulative Estimated REC Income	-\$1,210	25 Year Return on Investment (ROI)	91%
		25 Year Average Annual ROI	3.7%
Your Net Solar Investment	\$17,899	Total Net Savings After 25 Years	\$16,350

Environmental Benefits

Annual CO₂ Offset = **6,781** pounds Equivalent Miles *Not* Driven = **4,702** annually
 Making your emissions **31%** less than average New Englanders