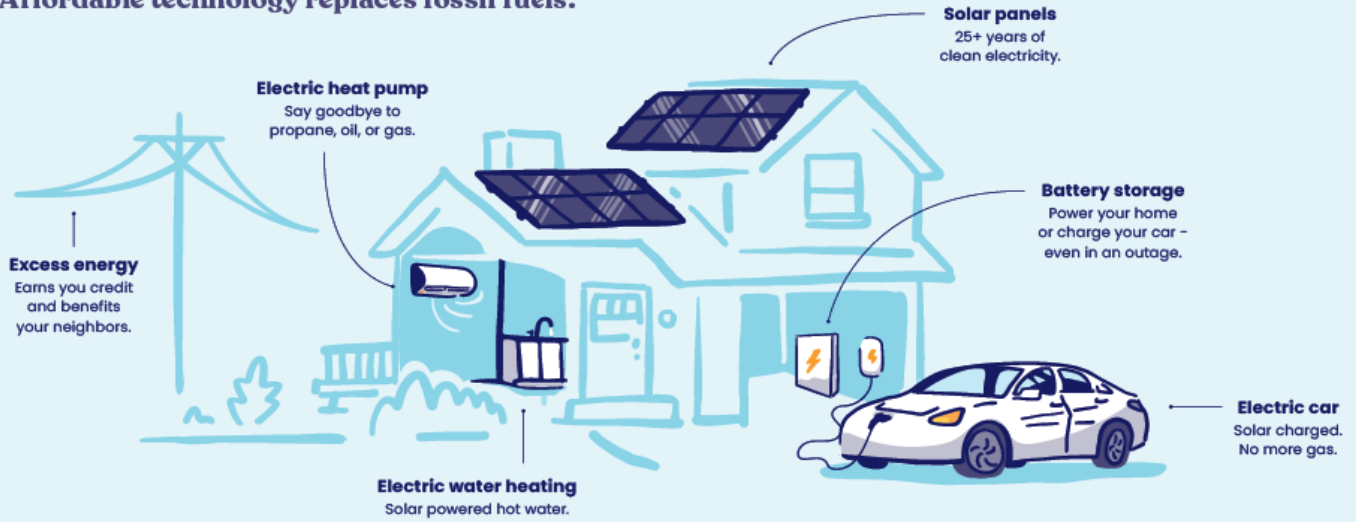


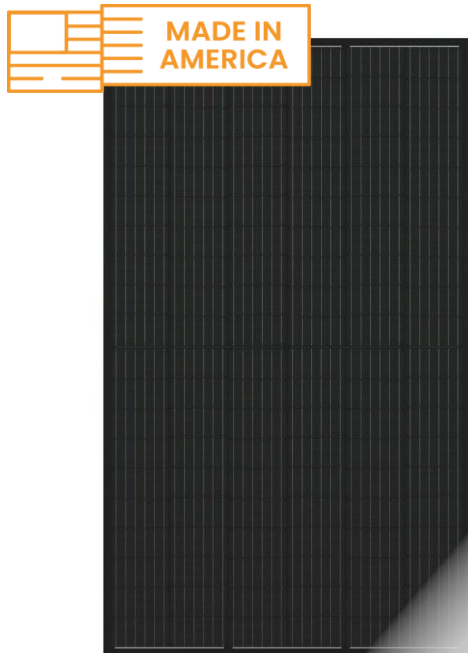
Pricing is valid for 30 days from Proposal Date

100% Solar Household

Affordable technology replaces fossil fuels.



Clean Energy Technologies Included in this Proposal



qcells

solar**edge**



FREE FOR 25 YEARS

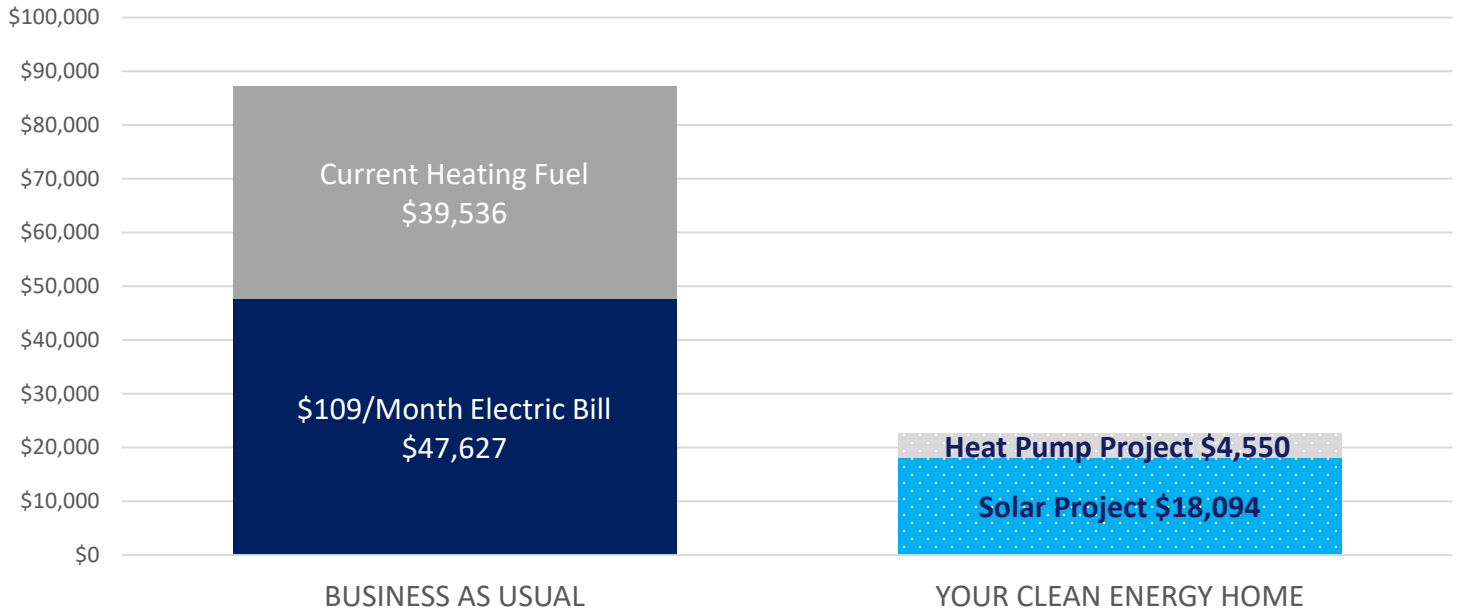
App-based Monitoring Platform

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



	Solar	Heat Pump	Water Heater	Battery	EV	Total
Project Term (years)	25	25	-	-	-	
Payment Method	Cash	Cash	-	-	-	
Upfront Project Cost	\$ 29,970	\$ 6,500	\$ -	\$ -	\$ -	\$ 36,470
Net Cumulative Investment	\$ 18,094	\$ 4,550	\$ -	\$ -	\$ -	\$ 22,644
Avoided Energy Costs	\$ 104,282	\$ 39,536	\$ -	\$ -	\$ -	\$ 143,819

Total Cost Comparison Over Project Term



Current Energy Costs			Future Energy Costs			Future Energy Costs		
Business As Usual			Business As Usual			with Clean Energy Transition		
Monthly	\$ 178	will average ->	\$ 291		\$ -	Monthly		
			average over project term			average over project term		
Electricity	\$ 109	3%	\$ 159		\$ -	Electricity		
Heat	\$ 69	5%	\$ 132		\$ -	Heat		
Hot Water	\$ -	3%	\$ -		\$ -	Hot Water		
			with estimated annual energy price escalators			with price escalators and solar degradation		

These costs reflect your current and future estimated electricity, heat, and hot water costs. **Your electric utilities monthly connection fee is not included in either scenario (it is a baseline charge).** The heating costs shown in the "Business as Usual" scenario are based on the existing primary heating system used to heat the area that will instead be conditioned by heat pump(s). These numbers are calculated based on square footage of the area to be conditioned and the assumed insulation of the building envelope. **Heating costs for other areas of your home are not shown in either the "Business as Usual" or after Your Clean Energy Transition.**

Get The Project Started

Please notify your Design Specialist if you would like to use the Cash or Loan option for each technology. We will email you a contract based on those choices for simple e-signature. Once we receive your signed contract, deposit and/or financing confirmation you will be in our installation queue.

In order for us to purchase your equipment we request a 1/3 deposit for each Cash Project:

- Deposit due upon agreement of contract
 - 1/3 due upon delivery of major equipment to site
 - Balance due upon completed installation
- \$ 12,157 Total Deposit**
(without any loans)

This deposit is fully refundable until we receive a signed contract and order your equipment.

If you are choosing to use our Loan option for one or more projects you will need to complete a pre-approval application. **Please notify your Design Specialist to get started on your clean energy transition!**



Your 8.93 kW Solar Electric System

Estimated to produce 10,953 kWh of clean electricity annually

Finance

Cash

Loan Product - VSECU: 15y, 7.75% ITC Loan

System Cost \$ 29,970

30% Federal Tax Credit \$ 8,991 (Paydown)

Down Payment \$ 1,000

Loan Payment for 24 Months \$ 196

Loan Payments after Paydown \$ 203

Loan Payment if \$0 Paydown \$ 294 for reference

Rate is subject to change

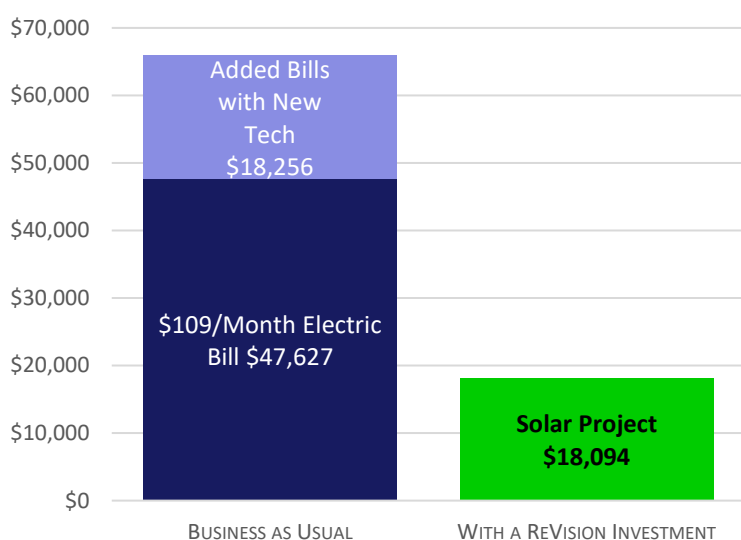
System Cost \$ 29,970

30% Federal Tax Credit \$ 8,991

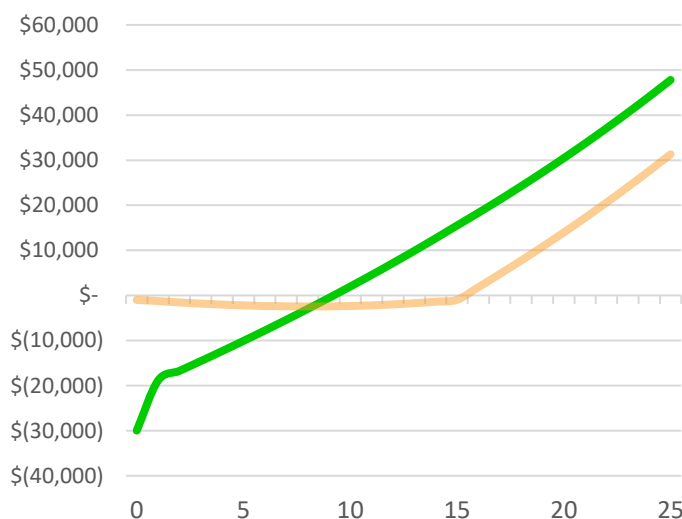
Net Cost \$ 20,979

Pricing expires 30 days from proposal date

25 Year Cost of Energy



Cash Flow over 25 Years



Loan Cash Flow Illustrated in Orange

Graphs and solar electricity rates illustrating **Cash** payment method with all incentives including **\$2,885** in estimated total REC profits over **15** years for your clean energy contribution!

Electricity Rate from the Grid Today \$ 0.273

Electricity Rate from the Grid in 25 years \$ 0.555

Your 25 year Solar Electricity Rate \$ 0.069

Your 30 year Solar Electricity Rate \$ 0.058

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



- (21) Q CELLS 54 Cell 425 Watt Black/Black Module (Q.TRON BLK M-G2+); or equivalent Module
- (1) SolarEdge Home Hub 7.6kW grid-tied inverter with Revenue Grade Monitoring
- (21) SolarEdge S500B DC Optimizer

Warranties

Q CELLS provides a 25 Year Product and Performance Warranty

SolarEdge provides a 12 year warranty for the 7,600 watt Home Hub RGM inverter

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

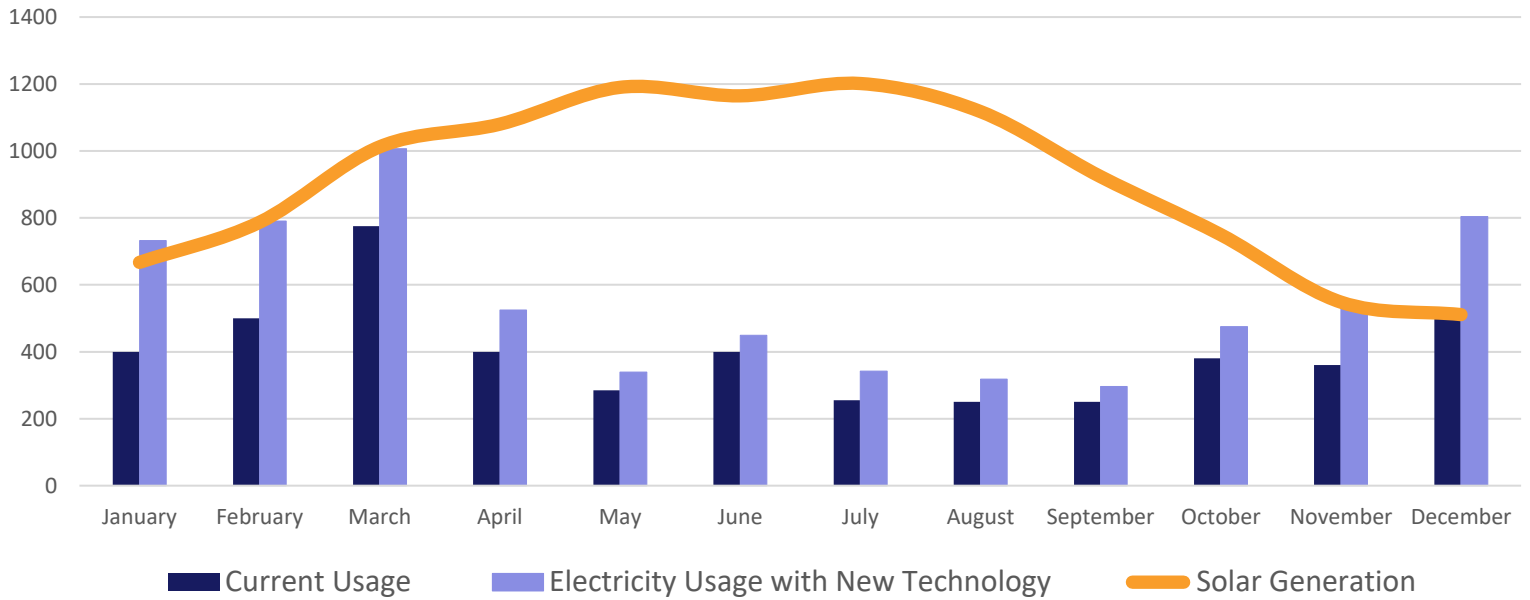




Your 8.93 kW Solar Electric System

Estimated to produce **10,953 kWh** of clean electricity annually

Monthly Solar Production and Electricity Consumption (kWh)



Business As Usual (The Cost of Doing Nothing)

Monthly Electricity Bill (average)	\$109	Average Annual Rate Increase (est.)	3%
Current Annual Electricity Cost	\$1,306	Total Electricity Cost over 25 Years	\$47,627
Electricity Bill with New Tech	\$151	Total Electricity Cost with New Technology	\$65,883

Your Solar Project

Number of Panels	21	Current Annual Electricity Usage from Grid (kWh)	4,785
Watts Per Panel	425	Existing Electricity Usage Covered By Solar	229%
System Size (kW)	8.93	Electricity Usage with New Tech Covered By Solar	165%
Estimated Annual Production (kWh)	10,953	Estimated Value of Solar Energy Over 25 Years	\$104,282

*Includes maximum degradation of solar panels under 25 yr warranty

Solar Loan Option

Chosen Loan Product - VSECU: 15y, 7.75% ITC Loan			
Total Loan Amount	\$28,970	Monthly Loan Payment	\$196
Down Payment	\$1,000	Loan Payment after Paydown	\$203
Federal Income Tax Credit	\$8,991	15 Month Paydown Target	\$8,991
		Bill Savings over Loan (monthly average)	\$317
		Net Savings with Solar Loan (monthly average)	\$109

Your Solar Investment

Upfront Total Project Cost	\$29,970	Chosen Payment Option	Cash
Federal Tax Credit	-\$8,991	Your Solar Array's Payback (Years)	9.2
Cumulative REC Income	-\$2,885 <small>*estimated</small>	25 Year Return on Investment (ROI)	264%
		25 Year Average Annual ROI	10.6%
Your Net Solar Investment	\$18,094	Total Net Savings After 25 Years	\$47,789

Environmental Benefits

Annual CO₂ Offset = **11,534** pounds Equivalent Miles *Not* Driven = **7,997** annually
 Making your emissions **52%** less than average New Englanders



Your Heat Pump System

Finance

Loan Product - VSECU: 7y, 7% No Paydown

System Cost \$ 6,500
Federal Tax Credit \$ 1,950

Down Payment \$ 1,000
Monthly Payment \$ 96

Rate is subject to change

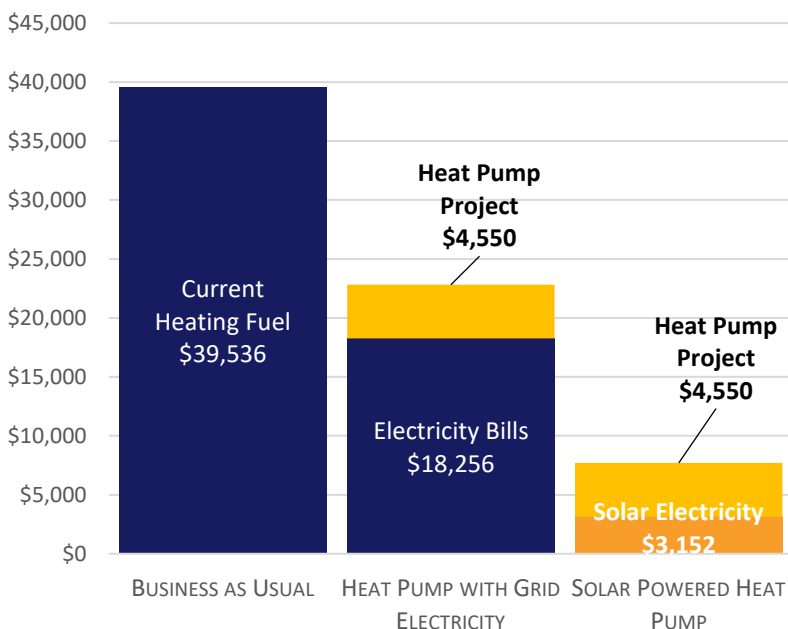
Cash

System Cost \$ 6,500
Federal Tax Credit \$ 1,950

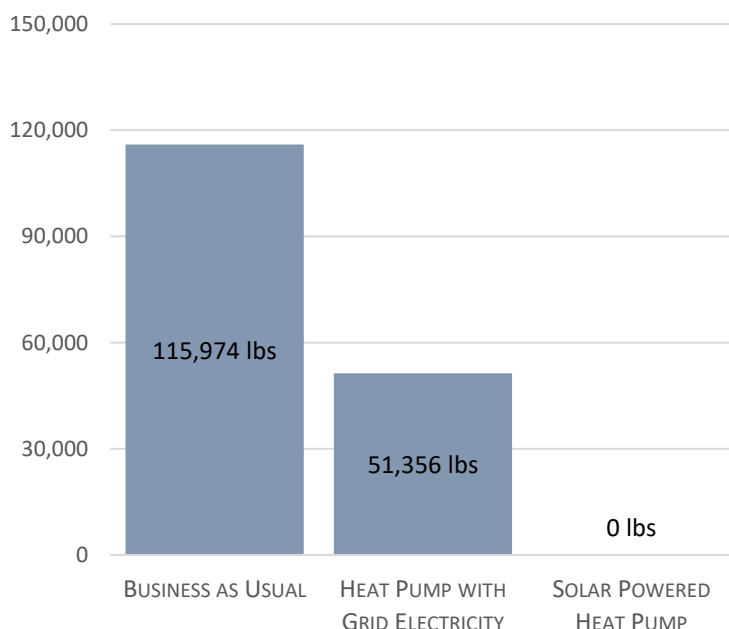
Net Cost \$ 4,550

Pricing expires 30 days from proposal date

25 Year Cost of Heat



Carbon Emissions over 25 Years



Graphs illustrate **Cash** payment method and energy comparison for area to be heated by heat pump only

Air-source heat pumps allow you to shift your current heating fuel costs to increased electricity consumption. During the summer they also provide air conditioning at twice the efficiency of the best window units on the market. Pair your heat pumps with solar for even greater savings, carbon reductions, and local economic benefits.

Major System Components

- (1) Mitsubishi Single-zone Outdoor Unit - 12,000 BTU/hr (MUZ-FS12NA) ()
- (1) Mitsubishi wall-mounted ductless heat pump indoor unit - 12,000 BTU/hr (MSZ-FS12NA-U1) ()



Warranties

Mitsubishi offers a 12 year parts warranty for residential installations

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

