



ReVision Your Energy

Your Heat Pump Proposal

This proposal includes – Heat Pump(s)

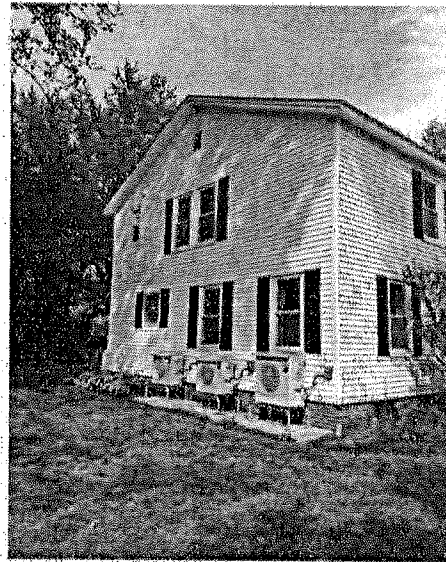
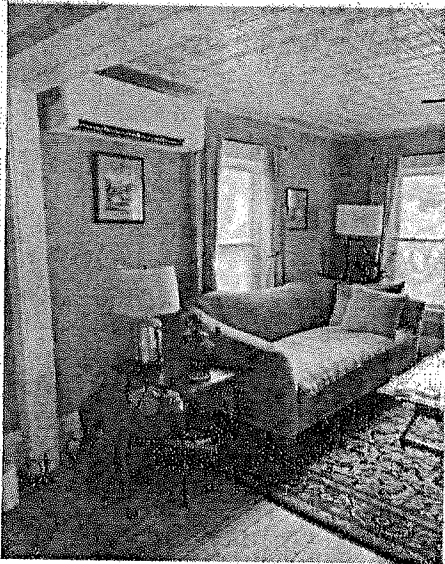
Designed for: **Rachel Baker**

Designed by: **Erica Lehner**

Site Address: **9 Center Rd, Canterbury, NH 03224**

Proposal Date: **09/04/2026**

Pricing is valid for 15 days from Proposal Date



Welcome to your clean energy system proposal from ReVision Energy. All technologies included in this proposal will be installed and maintained by our employee-owned company.

We have over 20 years of experience building solar and home electrification systems in New England. Employee-ownership, combined with a dedicated service department, means we'll be around to support and service your system for decades to come. As a Certified B Corporation, we meet the highest standards of social and environmental impact at all points of our business and have been continuously recognized as the top installer in our region.

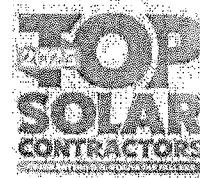
Our employee-owners look forward to partnering with you in your clean energy transition!

Industry Certifications and Honors

Certified



Corporation



An Employee-Owned Solar Company



Heat Pump System

Cash Payment Option

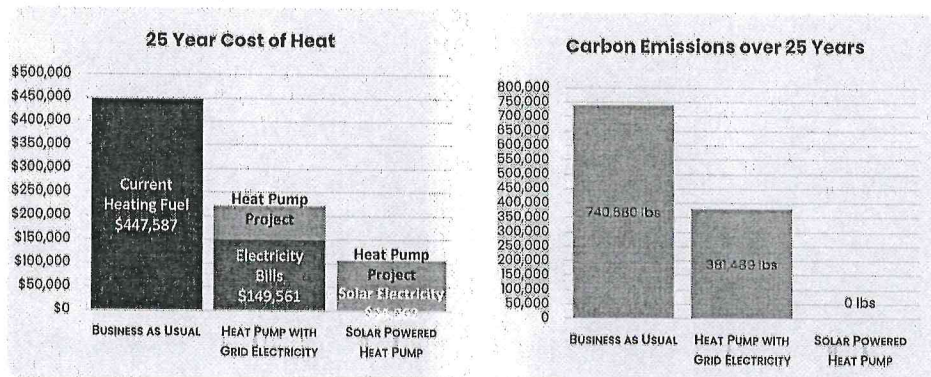
Upfront Project Cost (includes ReVision Energy's enhanced warranty)	\$74,988
NHSaves Incentive	-\$2,475
Your Net Heat Pump Investment	\$72,513

Pricing expires 15 days from proposal date

Loan Payment Option

~\$400 in additional closing costs for this loan

Loan Product	CECU Green Home: 10 yr, 6.49%
State Incentive (does not reduce loan amount, received after loan begins)	-\$2,475
Optional Down Payment	\$0
Heat Pump Loan Amount	\$74,988
Monthly Payment	\$851



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.

Heat Pump Major System Components

- (1) Mitsubishi 18k Single-zone Hyperheat Outdoor Unit MUZ-FX18NLHZ (East Side)
 - (1) Mitsubishi 18k Indoor Wall Unit MSZ-FX18NL (Across from Circulation Desk)
 - (1) Mitsubishi 24k Multi-zone Hyperheat Outdoor Unit MXZ-3D24NLHZ (Outside Rachel's Office)
 - (1) Mitsubishi 9k Indoor Wall Unit MSZ-FX09NL (Rachel's Office)
 - (1) Mitsubishi 15k Indoor Wall Unit MSZ-FX15NL (Conference Room)
 - (1) Mitsubishi 42k Multi-zone Hyperheat Branch Box Outdoor Unit MXZ-SM42NLHZ (East Side by Storage Closet)
 - (1) Mitsubishi 12k Indoor Wall Unit MSZ-FX12NL (Library of Things)
 - (1) Mitsubishi 12k Indoor Wall Unit MSZ-FX12NL (Left of the Fire Place)
 - (1) Mitsubishi 12k Indoor Wall Unit MSZ-FX12NL (Teen Seating)
 - (1) Mitsubishi 3-Port Branch Box PAC-LMA30BC
 - (1) Mitsubishi 30k Multi-zone Hyperheat Outdoor Unit MXZ-3D30NLHZ (Centered Between Front Windows of the Childrens Rooms)
 - (1) Mitsubishi 15k Indoor Wall Unit MSZ-FX15NL (Childrens Room Above Window)
 - (1) Mitsubishi 15k Indoor Wall Unit MSZ-FX15NL (Childrens Room Above Window)
 - (1) Mitsubishi 9k Single-zone Hyperheat Outdoor Unit MUZ-FX09NLHZ (Outside Historical Society)
 - (1) Mitsubishi 9K Deluxe Wall-Mounted Indoor Unit MSZ-FX09NL (Historical Society Meeting Room)
 - (1) Mitsubishi Comfort App
- ReVision Energy 3 Year Enhanced Warranty

Heat Pump Warranties

Mitsubishi offers a 12 year parts and compressor warranty to the original owner on single-family, residential installations performed by a Diamond Contractor such as ReVision Energy (labor not included)

In addition to servicing all manufacturer's warranties for you, ReVision Energy provides:

3 year Heat Pump warranty for defects in workmanship



An Employee-Owned Solar Company

Google Maps



Imagery ©2026 Airbus, Map data ©2026 20 ft

Live traffic ▼

Fast  Slow

