2019 Home Energy Loan Project Verification Form

Valid August 1, 2019 - December 31, 2019



The Home Energy Loan is a fast, easy, and flexible way to finance home weatherization and heating improvements, up to \$40,000.

Steps to Apply for Your Loan

| Ensure that this form has been completed and signed by you | | |
|--|--|--|
| and your contractor. Eligible contractors can be found at | | |
| www.efficiencyvermont.com/EEN-Contractors. | | |

- ☐ Ensure your project meets the specifications for eligibility, outlined on page 2. Vermont Gas customers are <u>only</u> eligible to finance ductless, cold climate heat pump projects.
- ☐ Apply online or in person with one of the credit unions listed below. You will need to submit this completed form and a copy of your contractor scope of work, including price quote, with your Home Energy Loan application.

| | Loan Term | | |
|------------------------------------|------------------|-----------------------------|------------------------------|
| Household Income Qualifications | Up to 5 years | >5 years, up to 10 years | >10 years, up to 15 years |
| Below \$60,000 | 0% | 1.99% | 2.99% |
| Between \$60,000 - \$90,000 | 0% | 2.99% | 3.99% |
| Over \$90,000 | 4.99% | 5.99% | 6.99% |

Interest rates are subject to meeting program and credit eligibility guidelines.



To learn more and apply online, visit www.vsecu.com/heatsaver or call 802-371-5146.



To learn more and apply online, visit www.oppsvt.org/heat, email heat@oppsvt.org, or call 800-865-8328, ext. 122.



To learn more, visit www.nwwvt.org or call 802-438-2303.

Customer Information

| I certify that I meet the eligibility requirements of this loan program, and that all information submitted as part of this verification form, including the | | | | | |
|--|-------------------------------|---|--|--|--|
| attached quote, is correct to the best of my knowledge. I | agree to allow my lender to s | hare project information with Effic | ciency Vermont. | | |
| Nancy derMont | | | | | |
| Customer Name | 01 | 1 | | | |
| 1241 taber Hill K | d Stowe | VT | 15672 | | |
| Customer Address (of installation location) | City/Town | State | Zip | | |
| | | | | | |
| Customer Mailing Address (if different) | City/Town | State | Zip | | |
| (802) 793-1430 n | ancyjduMo | nt@gmeil, co, | M | | |
| Customer Telephone # | Customer E-mail Address | (I) Check to receive energy-saving offers and updates from Efficiency Vermont via email | Check to receive energy-saving offers and updates from Burlington Electric via email | | |
| $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $ | ns) Household Size (num | nber of people living in the home): | 7 | | |
| Nama du Mont | | 12/17/19 | | | |
| Customer Signature . | | Date | | | |

For more information about Efficiency Vermont services and rebates, visit www.efficiencyvermont.com or call 888-921-5990.

For more information on Burlington Electric's services and rebates, contact efficiency@burlingtonelectric.com or 802-865-7362.







| Name of contractor | Name of company | Branch location (if multiple branches) |
|--|---|---|
| I certify that I have attached an accurate model numbers of the products to be ir | | nts above, and a price quote (which includes quantity, make, and ation to Efficiency Vermont. |
| ☐ Refinances must include new weathe project cost; scope of work develope BPI-certified Efficiency Excellence Ne | d by and work completed by a | ☐ Scope of work must be developed and work must be completed by a BPI-certified Efficiency Excellence Network contractor |
| Home Weatherization/Refinance | | Home Weatherization |
| Weatherization | | |
| Must be installed by a contractor listed www.revermont.org/category/tech-t | | www.efficiencyvermont.com/hpwhlist |
| ☐ Must install web-connected monitoring | = | ☐ Must be a qualifying model which can be found at: |
| Water Heating Systems Solar Domestic Hot Water | | Heat Pump Water Heaters |
| | | ☐ Self-installed stoves are not eligible |
| www.efficiencyvermont.com/progra Heating and Cooling) | ı ms (under | participating retailer. These can be found at: www.efficiencyvermont.com/stoves |
| ☐ Must be a qualifying model. These ca | | ☐ Must be a qualifying model purchased at a |
| Whole-Home Heat Pumps | | Pellet or Cord Wood Stoves |
| ☐ Must be a qualifying model. These ca www.efficiencyvermont.com/cchpli | | www.rerc-vt.org/AWHSequipment |
| Ductless Heat Pumps | a ba farrad atr | Central Wood Pellet Boilers/Furnaces ☐ Must be a qualifying model. These can be found at: |
| Space Heating Systems | | |
| To be completed by contractor / | installer. Projects must meet the | specifications below. |
| Project Specifications | Control Designation of the second | one of Continue Indiana |
| Dunings Considerations | | |
| Retain sales receipt(s) and contact Effi | ciency verificing at 600-321-3330 for det | arts. |



Appliances

Terms & Conditions

Kevin Viens

Eligibility: Project must be installed at a Vermont residential home, owned and occupied by the borrower, containing one to four family housing units; property taxes must be paid and up to date, and the home must not be an asset in a pending bankruptcy, legal or divorce proceeding. Lenders may limit eligibility subject to limitations or guidelines established by HUD and/or other underwriting criteria. Improvements must be permanently attached to the participating property and aim to reduce the net energy requirements of the participating property. Upgrades must be installed by a contractor who is in conformance with the requirements on this form. Installation or removal of any oil or propane tanks, and Do-It-Yourself activities are not eligible expenses.

Projects must be completed by a current Efficiency Excellence Network contractor, with the exception of pellet and cord wood stoves (retailer must be listed at www.efficiencyvermont.com/stoves), solar hot water (contractor must be listed at www.revermont.org/category/tech-type/solar/), and appliances. Eligible items covered by the Home Energy Loan include the cost of labor, installation, equipment, materials, efficiency-related health and safety repairs, taxes, shipping, any permit or loan application fees, and applicable inspection charges. To learn if other costs may be covered by the loan, please contact Efficiency Vermont at 888-921-5990.

Loan limits: No minimum loan amount; maximum loan amount of \$40,000.

Disclaimer of warranties and limitation of liability: Neither Efficiency Vermont nor the lending institutions warrant the performance of installed equipment expressly or implicitly for fitness for a particular purpose or for any specific level of energy savings, nor do they warrant that the equipment or its installation complies with any specifications, laws, regulations, codes, or standards. Neither Efficiency Vermont nor the lending institutions will be liable for any incidental or consequential damages of any kind in connection with the installation, implementation, or use of the improvements.

12/17/19

Date

Endorsement: Efficiency Vermont and the lending institutions do not endorse any particular manufacturer's product or system design in providing this financing opportunity.

Terms: This form is for 2019 loan applications. Loan offer is subject to available funding, and interest rates and other terms are subject to change without prior notice. Depending on credit score, some applicants may qualify for lower rates on other loan products.

Vermont Gas Systems: Vermont Gas customers are only eligible to finance ductless, cold climate heat pump projects. Vermont Gas customers may contact Vermont Gas or Efficiency Vermont to learn about financing options for other projects. EV-1972-0819-RNAX