Residential Energy Efficiency Financing

Eligible measures and qualifying criteria as of September 1, 2020

To be eligible for the 0.00% interest rate, a customer must participate in the Home Energy Solutions Program (HES) or Home Energy Solutions Income Eligible Program (HES-IE) through an approved HES or HES-IE contractor. Measures or equipment financed at the 0.00% rate must meet the criteria set forth below including the HES or HES-IE participation and rebate criteria where noted.

A special offer of 0.00% financing for Type 1 Measures is available for loan sizes of $500.00 to $3,000.00 with a maximum loan term of 36 months. This offer applies to homes heated by electric, natural gas, oil or propane.

Advanced air sealing and/or duct sealing can be financed only when air sealing or duct sealing is necessary to increase the energy efficiency of the qualifying measure. The interest rate is set based on the qualifying measure installed.

Measures that have unproven or questionable savings (including but not limited to fuel oil catalyst products, radiant barriers, and power correction devices) will NOT be financed.

At least 80% of the funding must be used for conducting qualified Type 1 improvements (appendix). The remaining 20% may be used toward non-listed items directly related and necessary to the installation of the listed qualifying measures.

**HES-IE projects may be able to utilize more than 20% towards non-qualified items required for job completion with utility approval (requested by C4C as applicable)**
## Qualifying Measures and Requirements – Type 1 Measures

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| **High Efficiency Insulation** | • Ceilings or Attic Floors with less than or equal to R-19 insulation must achieve a final R-value equal to or greater than R-38  
• Walls that have no insulation or an R-value of 4 or less must achieve a final R-value equal to or greater than R-13  
• For basements, crawl spaces and attached garages with room(s) above the existing insulation must be equal to or less than R-6 and end with equal to or greater than R-19  
• Insulation applies to above grade walls or ceilings as part of the homes conditioned envelope  
• Below grade walls, or insulation installed within interior walls do not qualify  
• Accepted insulation materials: fiberglass batts, blown-fiberglass, cellulose, dense pack cellulose, spray foam or rigid foam or rigid spray foam products | • Insulation applies to above grade walls or ceilings as part of the homes conditioned envelope  
• Below grade walls, or insulation installed within interior walls do not qualify  
• Accepted insulation materials: fiberglass batts, blown-fiberglass, cellulose, dense pack cellulose, spray foam or rigid foam or rigid spray foam products |  |
| **ENERGY STAR® Ductless Heat Pumps** | • Ductless Heat Pump must be AHRI rated and ENERGY STAR® qualified  
• Single indoor systems must meet or exceed: 20 SEER, 12.5 EER, 10 HSPF  
• Multiport indoor systems with one outdoor unit must meet or exceed: 18 SEER, 12.5 EER, 9 HSPF | • Must be installed in a zone that has electric, gas, oil or propane as the primary source of heat. |  |
| **ENERGY STAR® Electric Heat Pump Water Heaters** | • Must meet or exceed: Energy Factor (EF) of 3.0 or greater  | • Replacement of hot water heater with ENERGY STAR Electric Heat Pump Water Heater |  |
| **ENERGY STAR® Natural Gas Hot Water Heating** | • ENERGY STAR® Tankless Natural Gas Water Heater 0.94 EF or greater with Electronic Ignition  
• High Efficiency Natural Gas Combo Space-Heating and Water Heating (90% AFUE or greater)  
• ENERGY STAR® Natural Gas Condensing Storage Tank – 95% Thermal Efficiency or greater | • Replacement of hot water heater |  |
| **Replacement Windows** | • Replacement of single-pane (no storm) windows with double-pane windows requires ENERGY STAR® U-factor ≤ .27  
• Replacement of double-pane windows with triple-pane windows requires ENERGY STAR® U-factor ≤ .20 | • Applies to existing window(s) part of the primary building envelope only | • Basement and attic windows (in unheated areas) do not qualify  
• Garage windows (in unheated areas) do not qualify |