

Product Category	Product Type	Eligibility Criteria
Appliances	Air Purifier or Cleaner	1. Product must be ENERGY STAR Certified.
Appliances	Clothes Dryer	1. Product must be ENERGY STAR Certified.
Appliances	Clothes Washer	1. Product must be ENERGY STAR Certified.
Appliances	Dehumidifier	1. Product must be ENERGY STAR Certified.
Appliances	Dishwasher	1. Product must be ENERGY STAR Certified.
Appliances	Freezer	1. Product must be ENERGY STAR Certified.
Appliances	Refrigerator	1. Product must be ENERGY STAR Certified.
Appliances	Room Air Conditioner	1. Product must be ENERGY STAR Certified.
Energy Auditing	Home Energy Audit or Blower Door Test	1. Service must be performed to BPI Standards.
HVAC	Air-Source Heat Pump	1. Product must meet ONE of the criteria sets below: a. Split: SEER ≥ 15.0, EER ≥ 12.5, and HSPF ≥ 8.5. b. Package: SEER ≥ 15.0, EER ≥ 12.0, and HSPF ≥ 8.2.
HVAC	Boiler - Gas High Efficiency	1. AFUE ≥ 90%.
HVAC	Boiler - Oil High Efficiency	1. AFUE ≥ 87%.
HVAC	Boiler - Standard	1. AFUE ≥ 85%. 2. Project must include Boiler Reset or Thermal Purge Control.
HVAC	Boiler - Steam	1. AFUE ≥ 82%. 2. Installation must comply with sizing requirements of the Institute of Boilers and Radiator Manufacturer (IBR) Standards.
HVAC	Boiler Reset or Thermal Purge Control	1. Product must be programmed per manufacturer's specifications and site conditions.
HVAC	Ceiling Fan	1. Product must be ENERGY STAR Certified.
HVAC	Central Air Conditioner	1. Product must meet ONE of the criteria sets below: a. Split: SEER ≥ 15.0 and EER ≥ 12.5. b. Package: SEER ≥ 15.0 and EER ≥ 12.0.
HVAC	Duct Insulation	1. Installation must comply with ENERGY STAR, BPI, and/or NYSERDA Material and Installation Guidelines.
HVAC	Duct Replacement	1. Installation must comply with ENERGY STAR, BPI, and/or NYSERDA Material and Installation Guidelines.
HVAC	Duct Sealing	1. Installation must comply with ENERGY STAR, BPI, and/or NYSERDA Material and Installation Guidelines.
HVAC	Ductless Mini-Split Air Conditioner	1. SEER ≥ 15.0.
HVAC	Ductless Mini-Split Heat Pump	1. SEER ≥ 15.0 and HSPF ≥ 8.5.
HVAC	Energy Monitoring or Management System	1. Product must display current and historic energy use to homeowner.
HVAC	Energy Recovery Ventilation (ERV) System	1. Product must be certified by the Home Ventilating Institute (HVI).
HVAC	Furnace - Gas	1. AFUE ≥ 95%.
HVAC	Furnace - Oil	1. AFUE ≥ 85%.

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HVAC	Geothermal Heat Pump	1. Product must meet ONE of the criteria sets below: a. Closed Loop Water-to-Air: EER ≥ 17.1 and COP ≥ 3.6. b. Open Loop Water-to-Air: EER ≥ 21.1 and COP ≥ 4.1. c. Closed Loop Water-to-Water: EER ≥ 16.1 and COP ≥ 3.1. d. Open Loop Water-to-Water: EER ≥ 20.1 and COP ≥ 3.5. e. DGX: EER ≥ 16.0 and COP ≥ 3.6.
HVAC	Heat Recovery Ventilation (HRV) System	1. Product must be certified by the Home Ventilating Institute (HVI).
HVAC	HVAC Blower Fan	1. Product must be an ECM.
HVAC	Pellet Stove or Fireplace Insert	1. Product must be on the List of EPA Certified Wood Stoves.
HVAC	Programmable Thermostat	1. Product must be programmable.
HVAC	Utility Gas Line Extension	1. Gas line must be used to replace existing fuel oil, propane, or electric resistance system.
HVAC	Ventilating Fan	1. Product must be ENERGY STAR Certified.
HVAC	Whole House Fan	1. Fan exterior opening must be properly sealed and insulated during winter months and adequate ventilation must be available/installed.
HVAC	Wood Stove or Fireplace Insert	1. Product must be on the List of EPA Certified Wood Stoves.
Insulation and Air Sealing	Air Sealing	1. Service must be performed to ENERGY STAR, BPI, and/or NYSERDA Material and Installation Guidelines.
Insulation and Air Sealing	Ceiling Insulation	1. R-value ≥ 38 unless structural limitations prevent achievement of these insulation levels, in which instances the maximum R-value that can be achieved is required, with complete fill of cavities with insulation (i.e. no voids) at a minimum. 2. Installation must comply with ENERGY STAR, BPI, and/or NYSERDA Material and Installation Guidelines.
Insulation and Air Sealing	Attic Rafter Insulation	1. R-value ≥ 19 unless structural limitations prevent achievement of these insulation levels, in which instances the maximum R-value that can be achieved is required, with complete fill of cavities with insulation (i.e. no voids) at a minimum. 2. Installation must comply with ENERGY STAR, BPI, and/or NYSERDA Material and Installation Guidelines.
Insulation and Air Sealing	Floor Insulation	1. R-value ≥ 19 unless structural limitations prevent achievement of these insulation levels, in which instances the maximum R-value that can be achieved is required, with complete fill of cavities with insulation (i.e. no voids) at a minimum. 2. Installation must comply with ENERGY STAR, BPI, and/or NYSERDA Material and Installation Guidelines.
Insulation and Air Sealing	Wall Insulation	1. R-value ≥ 13 unless structural limitations prevent achievement of these insulation levels, in which instances the maximum R-value that can be achieved is required, with complete fill of cavities with insulation (i.e. no voids) at a minimum. 2. Installation must comply with ENERGY STAR, BPI, and/or NYSERDA Material and Installation Guidelines.
Lighting	Indoor Lighting Fixture	1. Product must be ENERGY STAR Certified.

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Lighting	Light Bulb	1. Product must be ENERGY STAR Certified.
Lighting	Outdoor Lighting Fixture	1. Product must be ENERGY STAR Certified.
Pool Equipment	Gas Pool Heater	1. Thermal Efficiency $\geq 82\%$ .
Pool Equipment	Pool Pump and Motor	1. Product must be ENERGY STAR Certified.
Roofing and Siding	Cool Roof - Prescriptive	1. Product must meet ONE of the criteria below. If Aged Solar Reflectance is not available, it can be calculated using the following equation: Aged Solar Reflectance = $(0.7) * (\text{Initial Solar Reflectance}) + 0.06$ . a. Low-Slope roofs (roof pitch $\leq 2:12$ ) must have an Aged Solar Reflectance $\geq 0.5$ . b. Steep-Slope roofs (roof pitch $> 2:12$ ) must have an Aged Solar Reflectance $\geq 0.15$ .
Roofing and Siding	Exterior Coating	1. Product must have solar reflectance $\geq 0.5$ as tested by a third-party laboratory using ASTM C1549-09 test method. 2. Product color must be listed on the Renew Financial Exterior Coating Pre-Approval List.
Roofing and Siding	Insulated Siding	1. One of the following performance criteria must be met in order for the product to qualify: a. The siding includes an insulated backing with R-value $\geq 2$ . b. Insulation with R-value $\geq 2$ is installed beneath the siding.
Roofing and Siding	Radiant Barrier	1. Emittance $\leq 0.1$ and/or Reflectivity $\geq 0.9$ . 2. Product must be installed with an air space on at least one side of the barrier.
Water Heating	Electric Heat Pump Tank Water Heater	1. Product must be ENERGY STAR Certified.
Water Heating	Gas Storage Tank Water Heater	1. Product must be ENERGY STAR Certified.
Water Heating	Gas Tankless Water Heater	1. Product must be ENERGY STAR Certified.
Water Heating	Hot Water Pipe Insulation	1. R-Value $\geq 3$ .
Water Heating	Hot Water Tank Insulation	1. R-Value $\geq 6$ .
Windows and Doors	Applied Window Film	1. Product must be NFRC Certified.
Windows and Doors	Door	1. Product must meet the criteria below: a. Opaque Doors: U-Factor $\leq 0.17$ . b. $\leq 1/2$ -Lite Doors: U-Factor $\leq 0.25$ and SHGC $\leq 0.25$ . c. $> 1/2$ -Lite Doors: U-Factor $\leq 0.30$ and SHGC $\leq 0.40$ .
Windows and Doors	Skylight	1. Product must meet criteria below, based on region defined by ENERGY STAR: a. Northern: U-Factor $\leq 0.5$ . b. North-Central: U-Factor $\leq 0.53$ and SHGC $\leq 0.35$ .
Windows and Doors	Storm Window	1. Product must have a low-e coating.
Windows and Doors	Tubular Daylighting Device	1. Product must meet criteria below, based on region defined by ENERGY STAR: a. Northern: U-Factor $\leq 0.5$ . b. North-Central: U-Factor $\leq 0.53$ and SHGC $\leq 0.35$ .
Windows and Doors	Window	1. Product must meet criteria below, based on region defined by ENERGY STAR: a. Northern: U-Factor $\leq 0.30$ . b. North-Central: U-Factor $\leq 0.30$ and SHGC $\leq 0.40$ .
Solar Photovoltaic	Inverter	None.
Solar Photovoltaic	Solar Panel	1. Residential living space must be $< 4000$ square feet.

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Solar Thermal	Solar Pool Heater	1. Product must have OG-100 Collector Certification by the Solar Rating and Certification Corporation (SRCC).
Solar Thermal	Solar Water Heater	1. Product must be ENERGY STAR Certified or product must have OG-300 System Certification by the Solar Rating and Certification Corporation (SRCC) or International Association of Plumbing and Mechanical Officials (IAPMO).
Wind Resistance	Storm Door	None.
Wind Resistance	Storm Shutter	None.
Outdoor Water Efficiency	Weather-Based Irrigation Control System	1. Product must be WaterSense Certified.
Indoor Water Efficiency	Faucet or Aerator	1. Product must be WaterSense Certified.
Indoor Water Efficiency	Showerhead	1. Product must be WaterSense Certified.
Indoor Water Efficiency	Toilet	1. Product must be WaterSense Certified.
Indoor Water Efficiency	Urinal	1. Product must be WaterSense Certified.
Custom Product	Custom Energy Efficiency Product	1. Product must be approved by Program Administrator. Submissions can be entered here: <a href="https://renewfinancial.com/custom-product-request/">https://renewfinancial.com/custom-product-request/</a> .
Custom Product	Custom Renewable Energy Product	1. Product must be approved by Program Administrator. Submissions can be entered here: <a href="https://renewfinancial.com/custom-product-request/">https://renewfinancial.com/custom-product-request/</a> .
Custom Product	Custom Safety and Resiliency Product	1. Product must be approved by Program Administrator. Submissions can be entered here: <a href="https://renewfinancial.com/custom-product-request/">https://renewfinancial.com/custom-product-request/</a> .
Custom Product	Custom Water Efficiency Product	1. Product must be approved by Program Administrator. Submissions can be entered here: <a href="https://renewfinancial.com/custom-product-request/">https://renewfinancial.com/custom-product-request/</a> .
Non-Qualifying Improvement	Non-Qualifying Improvement	1. Product must be installed on the property. 2. Product cost must be less than 25% of overall project cost.