



# 2022 Multifamily Initiative Incentives

ENERGIZE CONNECTICUT

	Market Rate	Income Eligible	Project Qualification
<b>Comprehensive Projects Incentives</b>	Up to 65%* of Project Cost	Up to 90% of Project Cost	<ul style="list-style-type: none"> <li>Comprehensive project must have two or more measures from different end uses (i.e., lighting, heating, cooling, appliances, DHW).</li> <li>All measures within a Letter of Agreement must be installed before comprehensive incentive can be paid.</li> <li>No one end use can exceed 85% of the project's value based on annual savings.</li> <li>Amount of incentives per project is predicated on the energy savings generated across measures.</li> </ul>
<b>Single End Use</b>	Up to 50% of Measure Cost	Up to 75% of Measure Cost	<ul style="list-style-type: none"> <li>The project must impact at least one end use.</li> </ul>
<b>Direct Install Dwelling Unit Measures</b>	Up to 100% of Installed Cost	Up to 100% of Installed Cost	<ul style="list-style-type: none"> <li>Measures include: air sealing, duct sealing, DHW savings and LED bulbs* eligible for Income Eligible projects only.</li> <li>Contractor must meet all credentials as listed in the 2022 Multifamily Initiative Process Guide.</li> </ul>

\*Incentive cap may increase up to 75% of Project Cost for eligible Comprehensive Projects that include electric resistance space heating to heat pump system upgrades.

Measure Name	Incentive	Qualification Criteria
<b>Direct Install Dwelling Unit Measures</b>		
Air Sealing	\$200/hour 800 sq. ft. or less not to exceed 1 hr 801 sq. ft. and over not to exceed 2 hrs	No blower door testing required. Incentive based on hours of air sealing per unit. Open attics, basements, and crawlspaces will be reviewed on a case-by-case basis.
LED Light Bulbs	Current Home Energy Solutions Program Pricing	Only to replace incandescent or halogen bulbs within Income Eligible projects. New bulbs must be ENERGY STAR® certified. Market Rate projects are not eligible for this measure.
DHW Savings (Faucet Aerators & Showerheads)	Current Home Energy Solutions Program Pricing	Low Flow and Hand Held Shower Head ≤ 2.0 GPM Dual Thread and Flip/Swivel Aerator ≤ 1.5 GPM
Duct Sealing	Current Home Energy Solutions Program Pricing	Custom energy usage analysis required to verify savings and calibrate CFM.
<b>Appliances</b>		
Refrigerators	\$100	Existing refrigerators' electric consumption must be ≥ 550 kWh. New refrigerator must be ENERGY STAR certified.
Clothes Washers	\$50	ENERGY STAR certified
Dishwashers	\$25	ENERGY STAR certified
<b>Building Envelope</b>		
Insulation (attic, basement, exterior walls)	\$1.25/kWh; \$11/CCF; \$39/gal - oil \$24/gal - prop	Only applies to building envelope barriers in conditioned spaces.
Windows & Sliding Glass Doors - Market Rate	\$0.80/kWh; \$7/CCF; \$26/gal - oil \$16/gal - prop	NFRC Rated U-factor of less than or equal to 0.20
Windows & Sliding Glass Doors - Income Eligible	\$1.25/kWh; \$11/CCF; \$39/gal - oil \$24/gal - prop	NFRC Rated U-factor of less than or equal to 0.20
<b>Lighting &amp; Lighting Controls</b>		
Individual Dwelling Unit LED Hard Wired Fixtures	\$0.60/kWh	Fixtures must be DLC® and/or ENERGY STAR certified. Lighting controls will be evaluated on a case-by-case basis.
Common Areas and Exterior Lighting	\$0.60/kWh	Lamps and fixtures must be DLC and/or ENERGY STAR certified. NOTE: Type C retrofit LED full kits or type C lamps with external drivers are the only (tube) product options that qualify for this incentive.

- The Multifamily Initiative addresses existing multifamily properties with 5 units or more.
- Refer to the 2022 Multifamily Initiative Application for income guidelines.
- Incentive caps developed for common measures; custom measures will be considered.



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Measure Name	Incentive	Qualification Criteria
<b>HVAC</b>		
Central/Common Area Air-Source Heat Pump	\$150/ton	< 5.4 Tons and < 65,000 BTUs 15.0 SEER & 9.5 HSPF ≥ 5.4 to < 20.0 Tons and ≥ to < 240 M BTUs 12.0 EER
Central/Common Area Split System or Unitary AC	\$85/ton	< 5.4 Tons and < 65,000 BTUs 15.0 SEER ≥ 5.4 to < 11.25 Tons and ≥ 65 to < 135M BTUs 12.0 EER ≥ 11.25 to < 20 Tons and ≥ 135 to < 240M BTUs 12.0 EER
Central Boiler System – Market Rate	\$4.50/CCF	Condensing boilers must be ≥ 92% AFUE Non-Condensing boilers must be ≥ 85% AFUE
Central Boiler System – Income Eligible	\$7/CCF	Condensing boilers must be ≥ 92% AFUE Non-Condensing boilers must be ≥ 85% AFUE
Individual Dwelling Unit Ducted Air Source Heat Pump	\$500/ton up to 5 tons	Tier 1: ≥ 16 SEER, ≥ 9.5 HSPF and Minimum Capacity Ratio between 47F and 17F of 60% \$500/ton
Individual Dwelling Unit Central AC	\$200/unit	ENERGY STAR and AHRI certified 16 SEER and 12.5 EER
Individual Dwelling Unit Ductless Heat Pump Single Zone	\$500/ton up to 5 tons	Tier 1: ≥ 18 SEER, ≥ 10 HSPF and Minimum Capacity Ratio between 47F and 17F of 58% \$250/ton
Individual Dwelling Unit Ductless Heat Pump Multi Zone	\$500/ton up to 5 tons	Tier 1: ≥ 16 SEER, ≥ 9.5 HSPF and Minimum Capacity Ratio between 47F and 17F of 58% \$250/ton
Individual Dwelling Unit Gas Boiler	\$750/unit	ENERGY STAR ≥ 94% AFUE and AHRI rated with boiler reset control
Individual Dwelling Unit Gas Furnace	\$650/unit	ENERGY STAR ≥ 95% AFUE and AHRI rated
<b>HVAC Controls</b>		
Central VFD or ECM Circulator Pump (space heating, DHW, cooling)	\$0.60/kWh	Must specify method of control (i.e., temperature, pressure) If circulator pump, must document ECM technology
Individual Dwelling Unit ECM Circulator Pump	\$35/unit	Fractional horsepower pumps from ≤ 0.20 HP. Pump must document ECM technology
Smart Thermostat	\$100/unit	ENERGY STAR Wi-Fi enabled smart thermostat
<b>Domestic Hot Water</b>		
DHW Central Boiler or Indirect DHW off Central Boiler Market Rate	\$4.50/CCF	Condensing boilers must be ≥ 92% AFUE Non-Condensing boilers must be ≥ 85 AFUE
DHW Central Boiler or Indirect DHW off Central Boiler Income Eligible	\$7/CCF	Condensing boilers must be ≥ 92% AFUE Non-Condensing boilers must be ≥ 85% AFUE
Individual Condensing Storage or Tankless Water Heater	\$300/unit	Condensing Storage: ENERGY STAR with Thermal Efficiency ≥ 0.95 Tankless: ENERGY STAR with Uniform Energy Factor ≥ 0.92
Individual Heat Pump Water Heater	\$750/unit	Must be installed to one of the qualifying installation methods listed on document, "Guidelines for Integrated, Heat Pump Water Heaters in Multifamily Buildings." ENERGY STAR: UEF ≥ 3.0. with less than 55 gallons of storage capacity

[EnergizeCT.com/your-home/solutions-list/Multifamily](https://energizect.com/your-home/solutions-list/Multifamily) The Multifamily Initiative is an open market program that does not have any contracted or authorized installation contractors, nor does it endorse, guarantee, represent, or assume liability for any work proposed or carried out by any installation contractor in multifamily properties. Incentive caps and qualification criteria are subject to change at any time. Availability of funding is not guaranteed and the Utilities are not responsible for any costs or damages incurred by the Participant if funding for this program is reduced or eliminated. Retain age may be applied to any project if final payment is contingent on delivery of performance results or information. Utilities shall have final determination of eligible incentives and energy savings. Any estimated incentives are not final unless a Letter of Agreement is signed by Utilities Management. A Letter of Agreement/Authorization detailing available incentives and energy savings for each proposed measure must be signed by Utilities Management to be eligible for incentives.

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