



Connecticut
Light & Power
A Northeast Utilities Company



The United Illuminating Company



A Northeast Utilities Company

2014 Residential HVAC and Water Heating Rebates

Measure	Requirements	Incentive Level
Warm Air Furnace - Natural Gas	ENERGY STAR: AHRI rated 95% or greater AFUE, ECM Motor	\$600 including gas conversion customers / \$100 extra for QIV** install
Warm Air Furnace - Oil	85% AFUE, ENERGY STAR, ECM Motor	\$200.00
Warm Air Furnace - Propane	ENERGY STAR: AHRI rated 95% or greater AFUE, ECM Motor	\$200.00
Hot Water Boiler - Natural Gas	90% AFUE ENERGY STAR and AHRI Rated with Temperature Reset/Purge Control	\$750 including gas conversion customers
Outdoor Temperature Reset Control - Natural Gas	Must be installed on an existing natural gas boiler	\$200, HES Assessment Required prior to installation*
Boiler Circulator Pump	Must be a variable speed ECM pump such as Grundfos ALPHA	\$100
Air Source Heat Pump	Must meet or exceed ENERGY STAR: 14.5 SEER, 12 EER, 8.2 HSPF for split systems: 14 SEER, 11 EER, 8.0 HSPF for single packaged	\$250 / \$500 extra for QIV** install
Central Air Conditioning	Must meet or exceed ENERGY STAR: 14.5 SEER, 12 EER, for split systems: 14 SEER, 11 EER for single packaged systems	\$250 / \$500 extra for QIV** install
Ductless Mini-Split Heat Pump	Must be ENERGY STAR: meet or exceed 14.5 SEER, 12 EER*, 8.2 HSPF	\$1,000 per Home- displacing any existing fuel source, \$250 for cooling only models *multi-unit indoor systems with one outdoor condenser are not subject to 12 EER requirement
Geothermal Ground Source Heat Pump	GLHP Closed Loop Water to Air 17.1 EER, 3.6 COP	\$500/ton up to \$1,500. A Geothermal Eligibility Application must be completed by HES contractor/customer and submitted to the electric utility and approved by the Geothermal Project Coordinator
	DX Direct Expansion Refrigerant 16.0 EER, 3.6 COP	
	Water to Water 16.1 EER, 3.1 COP	

Packaged Terminal Heat Pump	8,000 btu or below = 12.5 or greater EER with 3.0 or greater COP; 8,100-10,000 btu 12.0 EER or greater with 2.9 COP or greater; 10,100 - 12,000 btu = 11.5 EER or greater with 2.9 COP or greater; 12,100 - 13,000 btu = 11.0 EER or greater with 2.9 COP or less, 13,100 btu or greater = 10.0 EER or greater with 2.8 COP or greater	\$150, HES Assessment Required prior to installation*
-----------------------------	--	---

Measure	Requirements	Incentive Level
Heat Pump Water Heater	Energy Factor (EF) of 2.0 or greater, ENERGY STAR	\$400
On-Demand Tankless Water Heater - Natural Gas	ENERGY STAR: EF of 0.82 or greater	\$300 per unit regardless of existing DHW fuel type; additional \$200 rebate for 0.94 EF or greater
Natural gas storage or condensing water heater	ENERGY STAR Certified, Energy Factor of ≥ 0.67 (storage), thermal efficiency of ≥ 0.95 (condensing)	\$100 (storage), \$300 (condensing)

*Call 1-877-WISE-USE (877-947-3873) to schedule a Home Energy Assessment (HES) and learn more about these and other energy conservation programs. Visit www.EnergizeCT.com for more information.

** A listing of qualified QIV contractors can be found online by visiting www.EnergizeCT.com. Contact 1-877-WISE-USE for information about how to become a QIV contractor



Connecticut Light & Power
A Northeast Utilities Company



The United Illuminating Company

