



FY 2018 WARMAdvantage & COOLAdvantage Programs

Eligible Measures and Required Documents List

For Systems Purchased on or after July 1, 2017 through June 30, 2018

WARMAdvantage for new Heating Equipment

Equipment Type			Minimum** Efficiency Criteria	Sizing and Selection	Incentive
Furnace	Natural Gas/ Propane	Tier 1	Annual Fuel Utilization Efficiency (AFUE) 95% or greater	ACCA Manual J and Manual S calculations are required, showing that the installed equipment is sized correctly* for the dwelling.	\$250
		Tier 2	AFUE 97% or greater		\$500
	Oil	AFUE 85% or greater	\$250		
Boiler	Natural Gas/ Propane		AFUE 90% or greater		\$300
	Oil		AFUE 87% or greater		\$300
Water Heater	Natural Gas/ Propane	Tankless - On-Demand	<2 gallons & Energy Factor -EF 0.82 / Uniform Energy Factor – UEF 0.79, or greater	\$300	
		Tank, Power-vented	≤55 gallons & Energy Factor - EF 0.67 / Uniform Energy Factor – UEF 0.64, or greater OR >55 gallons & Thermal Efficiency -TE 90%/Uniform Energy Factor -UEF 0.85, or greater	\$300	
	Electric	Heat Pump	Energy Factor - EF 2.0 / Uniform Energy Factor – UEF 2.0, or greater	\$500	
Furnace and Water Heater Combination			Qualifying Tier 1 natural gas/ propane furnace (above) AND a qualifying water heater (above)	\$700	
			Qualifying Tier 2 natural gas/ propane furnace (above) AND a qualifying water heater (above)	\$950	
Boiler and Water Heater Combination			<ul style="list-style-type: none"> Combi-boiler – an integrated unit, combining a water heater and a qualifying boiler (above) Qualifying stand-alone water heater (above) AND a qualifying boiler (above) Indirect water heater attached to a qualifying boiler (above) 	\$700	

COOLAdvantage for new Air Conditioner & Heat Pump Equipment

Air Source Equipment Type		Minimum** Efficiency Criteria	Sizing and Selection	Incentive
Central Air Conditioner	Tier 1	16 SEER, 13 EER system efficiency (i.e. combined compressor, coil, and air handler if applicable)	ACCA Manual J and Manual S calculations are required, showing that the installed equipment is sized correctly* for the dwelling.	\$300
	Tier 2	18 SEER, 13 EER system efficiency (i.e. combined compressor, coil, and air handler if applicable)		\$500
Central Heat Pump	Tier 1	16 SEER, 13 EER, 10 HSPF system efficiency (i.e. combined compressor, coil, and air handler)		\$300
	Tier 2	18 SEER, 13 EER, 10 HSPF system efficiency (i.e. combined compressor, coil, and air handler)		\$500
Mini-Split A/C		20 SEER, 12.5 EER system efficiency (i.e. combined outdoor and indoor units)		\$500
Mini-Split Heat Pump		20 SEER, 12.5 EER, 10 HSPF system efficiency (i.e. combined outdoor and indoor units)		\$500
Mini-Split Cold Climate Air Source Heat Pump (CCASHP)		Must be listed by NEEP http://www.neep.org/initiatives/high-efficiency-products/emerging-technologies/ashp/cold-climate-air-source-heat-pump .		\$500
		Additional system rebate per connected manufacturer matched indoor unit (max 5 indoor unit rebates, max 1 system rebate per home) Mini-Split Cold Climate Air Source Heat Pump must be augmenting existing electric resistance heating with no natural gas service available at the home.	\$200 per unit (max 5)	

* To be sized correctly, the dwelling's cooling and, if applicable, heating load must be estimated consistent with ACCA Manual J procedures, and the capacity of the equipment installed must be selected in accordance with ACCA Manual S procedures and the manufacturer's detailed/expanded performance data, if available from the manufacturer.

** Minimum efficiency ratings are based on combined component system efficiencies and must be verified with AHRI Certificate; efficiencies may not be rounded up.

For more information: NJCleanEnergy.com or 866-NJSMART



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Documents to be Submitted for all new equipment (copies are accepted)

<p>REQUIRED: ACCA Manual J cooling load calculation report and acknowledgement that the capacity of the equipment installed was selected in accordance with ACCA Manual S criteria. <i>Exception: For water heater only applications, the Manual J is not required.</i></p>	Completed by contractor
<p>REQUIRED: Copy of itemized sales receipt or contractor's invoice (or supplier invoice, if self-installed)—marked PAID—and clearly indicating:</p> <ol style="list-style-type: none"> 1. Customer name and installation address 2. Date of purchase 3. Manufacturer 4. Model number 5. Serial number for each installed unit 6. Total Cost 	Completed by contractor
<p>Preferred, but not required: Copy of UPC Code, showing model and serial numbers (<i>photos are accepted</i>)</p>	If available
<p>REQUIRED: Copy of AHRI Certificate showing AFUE, SEER, EER, HSPF, EF, UEF, or TE and BTUH <u>or</u> NEEP CCASHP List. Also provide the AHRI number and certificate for the installed matched system.</p>	Provided by contractor, found at AHRIdirectory.org
<p>REQUIRED: Municipal Building Permit number entered on portal/paper application and/or a copy of the Permit or Permit Application</p>	
<p>REQUIRED: For Cold Climate Air Source Heat Pump:</p> <ul style="list-style-type: none"> • Copy of NEEP list showing unit installed • If augmenting electric resistance heating and applying for additional indoor unit rebate, submit a copy of most recent electric utility bill. Submitted contract/receipt must include the brand and model number of each installed component (i.e. outdoor and indoor unit/s). 	Found at NEEP.org

Apply online at

NJCleanEnergy.com/COOL or NJCleanEnergy.com/WARM

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