



FY 2017 WARMAdvantage & COOLAdvantage Programs

Eligible Measures & Required Documents List

For Systems Purchased on or after August 1, 2016 through June 30, 2017,
 Except for the Ductless Mini-Split A/C or Heat Pump, which has an effective purchase date of July 1, 2016.

WARMAdvantage for new heating equipment

Equipment Type		Minimum Efficiency Criteria		Incentive
Furnace	Natural Gas/ Propane	Tier 1	Annual Fuel Utilization Efficiency (AFUE) 95% or greater	\$250
		Tier 2	AFUE 97% or greater	\$500
	Oil		AFUE 85% or greater	\$250
Boiler	Natural Gas/ Propane	Water Distribution (<i>Steam is not eligible</i>)	AFUE 90% or greater	\$300
	Oil		AFUE 87% or greater	\$300
Water Heater	Natural Gas/ Propane	On-Demand	Energy Factor (EF) 0.82 or greater	\$300
		Tank, Power Vented	EF 0.67 or greater OR Thermal Efficiency (TE) 90% or greater	
	Electric	Heat Pump	EF 2.0 or greater	\$500
Furnace and Water Heater Combination			Qualifying Tier 1 natural gas/ propane furnace (above) <u>AND</u> a qualifying water heater (above)	\$700
			Qualifying Tier 2 natural gas/ propane furnace (above) <u>AND</u> a qualifying water heater (above)	\$950
Boiler and Water Heater Combination			Qualifying boiler (above) and water heater (above): <ul style="list-style-type: none"> • Integrated water heating and boiler unit (Combi Boilers) • OR a qualifying water heater • OR an indirect water heater attached to a qualifying boiler 	\$700
Solar Domestic Water Heater System			System must be ENERGY STAR® certified (OG-300 SRCC rating, SF >= 0.5) and listed on energystar.gov . Only NJ Clean Energy approved contractors may install; find list at NJCleanEnergy.com/SWH .	\$1,200

COOLAdvantage for new cooling equipment

Equipment Type		Minimum Efficiency Criteria	Incentive
Central Air Conditioning	Tier 1	Compressor and coil combination that yields minimum 16 SEER, 13 EER	\$300
	Tier 2	Compressor and coil combination that yields minimum 18 SEER, 13 EER	\$500
Air Source Heat Pump	Tier 1	Compressor and coil combination that yields minimum 16 SEER, 13 EER, 10 HSPF	\$300
	Tier 2	Compressor and coil combination that yields minimum 18 SEER, 13 EER, 10 HSPF	\$500
Ductless Mini-Split A/C or Heat Pump		Minimum 20 SEER, 12.5 EER, 10 HSPF	\$500, effective purchase date of July 1, 2016
Geothermal Heat Pump		Must be ENERGY STAR qualified; refer to energystar.gov .	\$500

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

<p>ACCA Manual J cooling load calculation worksheet and acknowledgement that the capacity of the equipment installed was selected in accordance with ACCA Manual S criteria.</p> <ul style="list-style-type: none"> • July 1, 2016, effective purchase date for COOLAdvantage equipment • January 1, 2017, effective purchase date for WARMAdvantage equipment 	Submit with application, completed by contractor
<p>Itemized sales receipt, contractor's contract or supplier invoice (if self-installed)—marked PAID—and clearly indicating: 1) Customer Name or Address, 2) Date of purchase, 3) Manufacturer, 4) Model number and 5) Serial number for each installed unit.</p> <ul style="list-style-type: none"> • July 1, 2016, effective purchase date for all equipment 	Customer to submit with application
<p>Preferred but not required: UPC Code, showing model and serial numbers (<i>photos are accepted</i>)</p>	If available, customer requested to submit
<p>AHRI Certificate rating sheet, showing SEER, EER, BTUH, HSPF, AFUE, EF, and/or COP. If unavailable, a copy of the ENERGY STAR listing is acceptable. Also provide the AHRI number and certificate for the installed matched system.</p> <ul style="list-style-type: none"> • July 1, 2016, effective purchase date for COOLAdvantage equipment • January 1, 2017, effective purchase date for WARMAdvantage equipment 	Submit with application, found at AHRIdirectory.org
<p>Municipal Building Permit number, or date of permit application, entered on online application or paper application and/or submittal of a copy of the Permit or Permit Application.</p> <ul style="list-style-type: none"> • January 1, 2017, effective purchase date for all equipment 	Customer to submit with application

For more information: NJCleanEnergy.com or 866-NJSMART