

## COOLAdvantage Program Rebate Application Instructions, Terms and Conditions

For Systems Purchased on or after July 1, 2016 through June 30, 2017
An online application is available at NJCleanEnergy.com/COOL

Please read the program instructions, terms and conditions before completing the form on the other page.

## A. CUSTOMERS TO QUALIFY FOR YOUR REBATE, YOU MUST

- 1. Purchase, install and operate high-efficiency equipment as outlined in the table below. Abide by the rules and rebate levels in effect at the date of purchase.
- 2. Replace and/or retrofit an installation in an existing New Jersey home which is supplied with electricity from a municipal or co-op electric company or IOU/public electric company.
- 3. The efficiency levels/ratings are based on the Air-conditioning, Heating, Refrigeration Institute (AHRI) certified performance criteria of an outdoor unit and indoor coil (and/or furnace/blower) working together. Both the outdoor unit and indoor coil must be replaced and installed as a matched set. To qualify for a COOLAdvantage rebate, you must find your new equipment listed on either the AHRIdirectory.org website or the EnergyStar.gov website.
- 4. To qualify for a central air conditioner, heat pump or geothermal unit rebate, the installing HVAC contractor must do the following:
  - a) Size the high-efficiency equipment based on loads calculated according to Manual J total cooling load or equivalent and
  - b) Meet Manual S system selection criteria.
- 5. All units must be purchased by June 30, 2017; however all applications must be postmarked within 180 days of the purchase date to be eligible. Please see below "Important Terms and Conditions," items 1 and 2, for funding availability.

Equipment Type	Minimum Efficiency Criteria for Units	Sizing and Selection	Rebate		
Central Air Conditioning – Tier 1	Compressor and coil combination that yields minimum 16 SEER*, 13 EER*	ACCA Manual J and	\$300		
Central Air Conditioning – Tier 2	Compressor and coil combination that yields minimum 18 SEER, 13 EER	Manual S calculations are required, showing that	\$500		
Air Source Heat Pump - Tier 1	Compressor and coil combination that yields minimum 16 SEER, 13 EER, 10 HSPF*	the installed system is	\$300		
Air Source Heat Pump - Tier 2	Compressor and coil combination that yields minimum 18 SEER, 13 EER, 10 HSPF	correctly sized for the dwelling.	\$500		
Ductless Mini-Split A/C or Heat Pump	Minimum 20 SEER, 12.5 EER, 10 HSPF	See #4 above.	\$500		
Geothermal Heat Pump	Must be ENERGY STAR qualified; refer to energystar.gov.		\$500		
Applicable only for Purchase Date on or before July 31, 2016: Homeowners with Hurricane Sandy damage may be eligible for an additional incentive for the purchase of qualifying equipment (above). Sandy Certification and other requirements may apply.					

\*SEER (Seasonal Energy Efficiency Ratio) • EER (Energy Efficiency Ratio) • HSPF (Heating Seasonal Performance Factor) – for heat pumps only.

B. INSTRUCTIONS FOR COMPLETING THE REBATE FORM As the customer, you are responsible to see that all requirements are met.						
Section A & B of this form	Customer to complete and sign					
Section C of this form	Contractor to complete and sign					
Section D of this form	Contractor to complete					
REQUIRED: Manual J cooling load calculation worksheet and Manual S selection	Submit with application, completed by contractor					
REQUIRED: Copy of itemized sales receipt or contractor's contract—marked PAID—and clearly indicating  1) Date of purchase, 2) Manufacturer, 3) Model number and 4) Serial number for each installed unit	Customer to submit with application					
Copy of <b>UPC Code</b> , showing model and serial numbers	If available, customer requested to submit					
<b>REQUIRED:</b> Copy of <b>AHRI Certificate</b> rating sheet, showing SEER, EER, BTUH, HSPF 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.	Submit with application, found at AHRIdirectory.org					
REQUIRED for equipment purchased on or after January 1, 2017: Municipal Building Permit number entered on application and/or a copy of the Permit or Permit Application	Customer to submit with application					
Applicable only for Purchase Date on or before July 31, 2016: Hurricane Sandy Homeowner Certification Form, completed & signed, found at NJCleanEnergy.com/SANDY (only for units being replaced due to damage from Hurricane Sandy)	If applicable (Purchase Date must be on or before July 31, 2016), customer to submit with application					

- 1. If your contractor is submitting the rebate documents for you, we suggest you request a set of copies to be mailed to you simultaneously.
- $2. \ \ \text{If you are applying for more than one rebate, separate rebate forms are to be completed for each individual unit.}$
- 3. Mail a copy of the signed application along with the above mentioned documents to the address below:

New Jersey's Clean Energy Program™ • COOLAdvantage 75 Lincoln Highway, Suite 100 • Iselin, New Jersey 08830-1533

## C. IMPORTANT TERMS AND CONDITIONS

- 1. This program is based on availability of funds. Procedures, requirements and rebate levels are subject to change and the program is subject to cancellation without notice.
- 2. Funding for oil, propane, or municipal electric customers are provided through the Unites States Departments of Energy State Energy Program (SEP).
- 3. Due to the limited availability of funds, the program will terminate at the earlier of when funds are exhausted or June 30, 2017. Program termination will be posted on NJCleanEnergy.com.
- 4. It is the responsibility of the customer to assure that all requirements for the rebate are met and that all required documentation is provided.
- 5. Failure to provide any of the required information will prevent processing of your application.
- 6. Rebate eligibility will be based on the equipment purchase date.
- 7. Incentives are available for the installation (retrofit) of qualified HVAC equipment in existing residential buildings; newly constructed homes are not eligible.
- 8. Please allow up to 120 days from the date New Jersey's Clean Energy Program (NJCEP) receives all required information to process your rebate.
- 9. If the customer portion of the rebate is to be assigned to another party, the customer must authorize this by completing and signing section B of the application form.
- 10. NJCEP reserves the right to inspect all installations in order to ensure compliance with all program requirements.
- 11. NJCEP provides no oversight or control over any contractor services related to this program. Responsibility for proper sizing of equipment, as well as delivery and workmanship related to any equipment or services the customer procures, rests exclusively with the contractor selected by the customer. NJCEP assumes no responsibility for oversight of contractor services.
- 12. NJCEP audits its rebate programs as a protection against consumer and/or contractor fraud. Any attempt to defraud NJCEP will result in automatic rejection of the rebate application and possible legal action.
- 13. Installations must be completed in accordance with all laws, codes and other requirements applicable under federal, state and local authority.
- 14. Customers participating in other programs within NJCEP or New Jersey Weatherization Assistance Programs may not be eligible for rebates.



## **COOL**Advantage Program Rebate Application

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Before completing this form, please refer to the program instructions, terms and conditions accompanying this form.

A. CUSTOMER IN	-			and conditions	accompanying ti	iis ioiiii.			
				r □ PSF&G	☐ Rockland Fle	ctric Account	Number:		
	Electric Utility: Atlantic City Electric Jersey Central Power & Light PSE&G Rockland Electric Account Number:  Or Municipal Electric Company Name:  Account Number:								
First Name:Last Name:									
							State: NJ Zin:		
			il ( <u>required</u> for acknowle						
			on (retrofit) of qualified						
-			on (retroitt) or quanticu	Trade equipment	in existing resident	uai ballalliga oli	iy, mstanations of c	quipment in new	
Reason for installing new	homes are not eligible for COOLAdvantage incentives.  Reason for installing new equipment: New Installation Replacement Replaced equipment damaged by Hurricane Sandy Home Addition  How did you find out about the COOLAdvantage Program? NJCleanEnergy.com Direct Mail Event Online Advertising Social Media								
			Friend Other:						
I have read, understand and am in compliance with all rules and regulations concerning this rebate program, including the instructions, terms and conditions provided on the cover page of this application form. I certify that all information provided is correct to the best of my knowledge, and I give NJCEP permission to share my records with the New Jersey Board of Public Utilities or its contractors, who plan to evaluate my energy usage. Additionally, I allow reasonable access to my property to inspect the installation and performance of the technologies and installations that are eligible for incentives under the guidelines of NJCEP. I certify that, if old equipment has been replaced, the replaced equipment has been recycled according to the laws of the State of New Jersey.									
Customer Signatu	ı <b>re</b> (Required):						Date:		
B. This section to	be complete	ed by the cu	ıstomer, if the reb	ate is to be is	sued to anot	her party or	address.		
Alternate Rebate Rec	ipient: First Nam	e:		Last Name:					
Mailing Address:					Daytime	Phone:(	)		
City:		_State:	Z	ip:					
Customer Signatu	ıre:						Date:		
C. CONTRACTOR	/INSTALLER A	II fields must b	e completed by installin	g contractor. Alte	rnatively, an online	application is a	available at NJClea	nEnergy.com/COOL	
Company:									
Street Address:									
City:						State:	Zip:		
Daytime Phone: (	)		Em	ail Address:					
I certify that the system has been installed in accordance with the manufacturer guidelines, that the cooling and, if applicable, heating load for this application was estimated consistent with ACCA Manual J procedures, and that the capacity of the equipment installed is within the sizing limits of the calculated Manual J total cooling load, or the next nominal size unit that is available to satisfy the latent and sensible loads in accordance with ACCA Manual S and the manufacturer's detailed/expanded performance data, if available from the manufacturer. I understand that the New Jersey Board of Public Utilities requires this certification in the state of New Jersey for participation in the COOLAdvantage Program.									
Contractor Signat	<b>:ure</b> (Required	):					Date:		
D. EQUIPMENT IN	FORMATION	(Contractor to	assist)						
Municipal Building Per	<b>mit Number</b> (or su	ubmit permit ap	oplication):						
Appliance Type (check	one): Cen	tral Air Condition	ner Heat Pump	Ductless Mir	ni-split AC/HP	Geothermal HP	Geothermal	with Desuperheater	
Equipment Purchase Date (must be on paid receipt): Total Installation Cost (Equipment + Labor) \$									
			Manufacturer		Model Number		Seria	l Number	
Condensing Unit:									
Indoor Coil:									
Furnace (if required by Al	HRI):								
Air Handler:									
SEER:	EER:	RTIIH:	НСДЕ	(Heat Pumns & Mini 9	inlits only):		COP (Geothermal o	only)	
SEER: BTUH: HSPF (Heat Pumps & Mini Splits only): COP (Geothermal only) Manual J submitted (Required) System selected according to Manual S criteria (Required) AHRI Certificate Reference (7-digit)#:									
-	Compressor Typ		Single-Speed		-Speed	Variable		<u></u>	
	Sizing Limits (ch	'	90% - 115%		% - 120%		- 130%		
						·			