

JCP&L Clean Comfort Program Participant Acknowledgment and Rebate Application

Congratulations on your decision to participate in JCP&L's Clean Comfort Program — the first step on the path to residential building decarbonization! Your new heat pump system will be designed to provide year-round comfort, while reducing your homes' emission of greenhouse gases and other pollutants — leading to a cleaner environment for your family and community. Please take a few minutes to review and complete all required application details and acknowledge the information regarding your project.

Please complete this application and email with subject line "JCP&L Clean Comfort" to energysaveNJ@clearesult.com or mail to:

JCP&L Clean Comfort Rebate Program
16350 Felton Rd
Lansing, MI 48906

The following must be submitted with every JCP&L Clean Comfort rebate application:

1. Signed and dated JCP&L Clean Comfort Program Participant Acknowledgment and Rebate Application. All fields must be answered and complete information provided on both your existing and upgraded systems for your rebate to be processed.
2. A paid invoice dated between **February 1, 2026, and June 30, 2027**, clearly itemized, indicating the type of equipment, installation date, purchase price, model number and serial number of all installed units. **Please note instructions below regarding invoice for customer incentive payments assigned to contractor. Units must not have been previously incentivized in other energy efficiency programs.**
3. Copy of permits (as issued or proof of application) for installation of measures per applicable jurisdictional codes and requirements (e.g., federal, state, municipal, etc.)
4. Air Conditioning, Heating and Refrigeration Institute (AHRI) certificate(s), including unit model number, capacity and efficiency performance ratings. All minimum efficiency ratings must be met to qualify for a rebate. **When installing an Air Source Heat Pump — Cold Climate System, submit copy to verify COP rating using NEEP Product List. (https://ashp.neep.org/#!/product_list/)**
5. You must submit one of the following per unit installed: a copy of the UPC label, distributor's invoice, photo of the nameplate or warranty registration.
6. For project to qualify as a full displacement, submit completed and signed **Decommissioning Guidance Form** provided by the JCP&L Clean Comfort program.
7. To qualify for Re-ducting Rebate, submit a summary of ACCA Manual D® Residential Duct Systems design for re-ducting plan.
8. Submit clear photos of old existing equipment and newly installed equipment.
9. If decommissioning fossil fuel appliances, submit photos in support of steps completed as outlined in **Decommissioning Guidance** (see form for details).
10. Eligible equipment must be installed by a qualified contractor, be ENERGY STAR® certified and meet or exceed all additional requirements. All equipment must be selected and installed in accordance with ANSI/ACCA Technical Manuals: Manual J® Residential Load Calculation, Manual S® Residential Equipment Selection and Manual D® Residential Duct Systems, as applicable. **Please submit one application with any additional forms as outlined above per project.**

Exclusion: This program is for existing single-family homes.
Equipment installations in newly constructed homes are not eligible for this program.

Customer Information

Complete all fields. Missing information will delay application processing.

Name (Account holder on record)	12-Digit Account Number			
Installation Address	City	State	NJ	ZIP
Email Address	Contact Phone Number			
Date Installed	Type of Residence	☐ Single Family ☐ Multifamily	Is this system installed in a previously unconditioned space?	☐ Yes ☐ No
Number of Household Occupants	Current Heating Provider:	☐ PSEG ☐ Elizabethtown Gas ☐ New Jersey Natural Gas ☐ Oil ☐ Propane	If Oil or Propane, Please Specify Provider:	Customer Gas Account Number:
How did you hear about this program?	☐ Bill Insert ☐ energysaveNJ.com ☐ Contractor ☐ Email ☐ Family/Neighbor/Friend ☐ JCP&L Employee			

Costs of these programs may be recovered through customer rates in accordance with New Jersey law. For a complete list of commercial, industrial, residential and low-income energy efficiency programs, please visit energysaveNJ.com.

Visit energysaveNJ.com/CleanComfort or call [855-449-3090](tel:855-449-3090).

Jersey Central®
Power & Light
A FirstEnergy Company

JCP&L Clean Comfort Program Participant Acknowledgment and Rebate Application

Participating Contractor Information

Complete all fields. Missing information will delay application processing.

Contractor Name					Phone Number					
Address					City		State	NJ	ZIP	
HVAC License #				Email				Distributor Name		
Payment Goes To	☐ Customer ☐ Contractor*			*If customer incentives are assigned as payment to the contractor: 1: "Contractor" box must be selected 2: Paid invoice must clearly show incentives as a negative dollar amount discounted from total cost 3: Customer must check box and provide signature at the line acknowledging assignment below						
Customer signature in this section should be supplied only when the rebate is being assigned to the contractor. The contractor must provide a W-9 form when submitting their first rebate through the JCP&L Clean Comfort Program. Customer rebates assigned may only be disbursed to contractor named above. The contractor is responsible for paying any sub-contractors directly. ☐ I am submitting an application and certify that I am assigning the full rebate to the Participating Contractor listed on this application. I understand the rebate I qualify for has been applied as a discount off the purchase price of an eligible project of the JCP&L Clean Comfort Rebate Program.										
Customer	Signature			Date		Print Name				

Project Home Details

Complete the following information on your existing Water Heating and HVAC system(s). Complete all fields. Missing information will delay application processing.

What is the existing HVAC heating fuel?	☐ Gas ☐ Electric ☐ Oil ☐ Propane (if replacing HVAC, existing must be fossil fuel to qualify)							
Is this a full heating load displacement?	☐ Yes ☐ No		If yes, was this also a conversion from a delivered fuel system?			☐ Yes ☐ No		
What is the existing HVAC heating equipment type?	☐ Furnace ☐ Boiler ☐ Electric Resistance ☐ Heat Pump		Was the existing HVAC heating equipment functional?	☐ Yes ☐ No		If yes, is any part of the old heating system still in use?	☐ Yes ☐ No	
What is the existing cooling equipment type?	☐ Split System Heat Pump ☐ Central AC ☐ Room AC ☐ Packaged Terminal AC ☐ Packaged Terminal Heat Pump ☐ NONE		Was the existing cooling equipment functional?	☐ Yes ☐ No		If yes, is any part of the old cooling system still in use?	☐ Yes ☐ No	
Age of existing HVAC equipment?	Heating: _____ Cooling: _____		Decommissioning Guidance form included? (required on full displacement/conversion projects)				☐ Yes ☐ No	
Fuel Type of Existing Water Heater:	☐ Natural Gas ☐ Electric ☐ Oil ☐ Propane (if replacing water heater, existing must be fossil fuel to qualify)							
Please select existing water heater type and note the quantity of each type:	☐ Tankless ____ ☐ Storage ____ ☐ Heat Pump Water Heater ____ ☐ Other (please list type/quantity) _____							

Primary HVAC System Type

Check box to indicate project primary HVAC system type and complete each section as applicable. Provide manufacturing information on each unit being installed in the **Project System Specifications** section, below. Missing information will delay application processing.

Primary System Type	Minimum Requirements	Incentive (check all that apply)	Incentive Amt.	Total Rebate
☐ Full Displacement: Cold Climate Air Source Heat Pump (ccASHP) No need for integrated controls Equipment sized for 100% of the heating load of Manual J and not to exceed the capacity resulting from Manual S Decommissioning of existing fossil fuel equipment required	Ducted or Ductless, ccASHP must be on the NEEP equipment list or meet current NEEP specification at the time of installation: NEEP: Ductless ccASHP - SEER2 >15, HSPF2 >8.5, COP 5F >1.75 NEEP: Ducted ccASHP - SEER2 >14.3, HSPF2 >7.7, COP 5F >1.75 Subsequent ccASHP units are eligible at \$2,000 per unit to meet the heating load Additional standard ASHP or DMSHP units installed in home are eligible at \$750 per unit at the below current ASHP tier 2 standard level: SEER2 ≥ 17.1, EER2 ≥ 11.7, HSPF2 ≥ 7.8 If DMSHP, was this added to previously unconditioned space? ☐ Yes ☐ No	☐ Gas or Delivered Fuel non-Income Qualified Customers: Lesser of \$10,000 or 50% of project cost as the primary system OR ☐ Gas or Delivered Fuel Moderate-Income Qualified Customers: Lesser of \$12,000 or 60% of project cost as the primary system Additionally, as applicable: ☐ Up to \$2,000 for re-ducting (if Manual D calls for it, summary sheet needed for incentive) ☐ Up to \$2,000 for decommissioning (Decommissioning Guidance form needed for incentive) ☐ \$2,000 per additional qualifying ccASHP (____ x \$2,000 = _____) ☐ \$750 per additional qualifying standard ASHP (____ x \$750 = _____)	\$ _____ \$ _____ \$ _____ \$ _____ \$ _____	\$ _____

JCP&L Clean Comfort Program Participant Acknowledgment and Rebate Application

Primary System Type	Minimum Requirements	Incentive (check all that apply)	Incentive Amt.	Total Rebate
☐ Full Displacement: Ground Source Heat Pump (GSHP) System No need for integrated controls (unless dual fuel GSHP). Equipment sized for 100% of the heating load of Manual J and not to exceed the capacity resulting from Manual S Decommissioning of existing fossil fuel equipment required (unless dual fuel GSHP) Provide the horsepower rating of the water pump: _____ Does GSHP installation include a desuperheater? ☐ Yes ☐ No Is the system a dual-fuel heat pump? ☐ Yes ☐ No If the GSHP is dual fuel, is the existing equipment operational? ☐ Yes ☐ No If existing equipment will continue to be used, integrated controls are required. Does this installation include integrated controls? ☐ Yes ☐ No Indicate type: ☐ Water-to-Air Closed Loop ☐ Water-to-Air Open Loop ☐ Water-to-Water Closed Loop ☐ Water-to-Water Open Loop	ENERGY STAR® certified Additional ccASHP units are eligible at \$2,000 per unit to meet the heating load called for by ACCA Manual J® Residential Load Calculation. Whether Ducted or Ductless, any additional ccASHP must be on the NEEP equipment list or meet current NEEP specification at the time of installation: NEEP: Ductless ccASHP - SEER2 >15, HSPF2 >8.5, COP 5F >1.75 NEEP: Ducted ccASHP - SEER2 >14.3, HSPF2 >7.7, COP 5F >1.75 Additional standard ASHP or DMSHP units installed in home are eligible at \$750 per unit at the below current ASHP tier 2 standard level: SEER2 ≥ 17.1, EER2 ≥ 11.7, HSPF2 ≥ 7.8 If DMSHP, was this added to previously unconditioned space? ☐ Yes ☐ No	☐ Gas Customers: Lesser of \$4,000/10,000 Btu/h or 50% of project cost as the primary system OR ☐ Delivered Fuel Customers: Lesser of \$5,000/10,000 Btu/h or 50% of project cost as the primary system ☐ Moderate-Income Customers: Additional \$1,000/10,000 Btu/h or 10% of project cost as the primary system Additionally, as applicable: ☐ Up to \$2,000 for decommissioning (Decommissioning Guidance form needed for incentive) ☐ \$2,000 per additional qualifying ccASHP (_____ x \$2,000 = _____) ☐ \$750 per additional qualifying standard ASHP (_____ x \$750 = _____)	\$ _____ \$ _____ \$ _____ \$ _____ \$ _____	\$ _____
☐ Full Displacement/Dual Fuel: Cold Climate Air Source Heat Pump (ccASHP) System With Integrated Controls Must include integrated control of ASHP & fossil fuel heating source Equipment sized for 100% of the heating load of Manual J and not to exceed the capacity resulting from Manual S Decommissioning of existing fossil fuel equipment is not required Will the existing system continue to be used? ☐ Yes ☐ No If existing system will continue to be used, integrated controls are required. Does this installation include integrated controls? ☐ Yes ☐ No Did you install a furnace with an air source heat pump? ☐ Yes ☐ No ☐ Furnace is existing Furnace Model Number _____ (If your AHRI reference number includes a furnace, please provide the furnace model number, as this information is required.)	Ducted or Ductless, ccASHP must be on the NEEP equipment list or meet current NEEP specification at the time of installation: NEEP: Ductless ccASHP - SEER2 >15, HSPF2 >8.5, COP 5F ≥ 1.75 NEEP: Ducted ccASHP - SEER2 >14.3, HSPF2 >7.7, COP 5F ≥ 1.75 Subsequent ccASHP units are eligible at \$2,000 per unit to meet the heating load Additional standard ASHP or DMSHP units installed in home are eligible at \$750 per unit at the below current ASHP tier 2 standard level: SEER2 ≥ 17.1, EER2 ≥ 11.7, HSPF2 ≥ 7.8 If DMSHP, was this added to previously unconditioned space? ☐ Yes ☐ No	☐ Gas or Delivered Fuel Customers: Lesser of \$5,000 or 50% of project cost of the largest system ☐ Moderate-Income Customers: Lesser of \$6,000 or 60% of project cost of the largest system Additionally, as applicable: ☐ \$2,000 per additional qualifying ccASHP (_____ x \$2,000 = _____) ☐ \$750 per additional qualifying standard ASHP (_____ x \$750 = _____)	\$ _____ \$ _____ \$ _____ \$ _____	\$ _____

Project HVAC System Specifications

The primary system should be the largest system. Provide information for each subsequent system installed. This section must match all equipment indicated as installed in the Primary System Type section. Missing information will delay application processing.

	Type (Standard ASHP, Cold Climate ASHP, DMSHP)	Manufacturer	Condenser Model No. Outside Unit	Condenser Serial No. Outside Unit	Coil Model No. Inside Unit	AHRI Certificate No.
Primary System						
Additional System						
Additional System						
Additional System						

JCP&L Clean Comfort Program Participant Acknowledgment and Rebate Application

Additional Eligible Measures

Check box to indicate eligible project measures and complete each section as applicable. Provide manufacturing information on each unit being installed in the **Additional Eligible Measure Specifications** section, below. Missing information will delay application processing.

Additional Eligible Measures	Minimum Requirements	Incentive (check all that apply)	Incentive Amt.	Total Rebate
☐ Heat Pump Water Heater (HPWH) (replacing fossil fuel unit) Does this replace a gas water heater? ☐ Yes ☐ No If replacing a storage tank, Volume of Water in Gallons Stored in Existing Tank: _____ gallons. Installation Location ☐ Unconditioned Basement ☐ Garage ☐ Conditioned Space ☐ Unknown If Conditioned Space, provide HVAC Type: ☐ ASHP ☐ GSHP ☐ PTHP ☐ MSHP ☐ Furnace ☐ Boiler Year existing water heater manufactured: _____	ENERGY STAR® certified	☐ \$750/per unit	\$ _____	\$ _____
☐ Induction Cooking (replacing fossil fuel unit) ☐ Cooktop 4 burners ☐ Cooktop 5 burners What is the existing equipment? ☐ Range ☐ Existing cooktop Fuel Type of existing equipment? ☐ Natural Gas ☐ Propane (existing electric does not qualify for incentive)	ENERGY STAR® certified	☐ \$400 ☐ Moderate Income Customers: Additional \$200	\$ _____	\$ _____
☐ Heat Pump Clothes Dryer (replacing fossil fuel unit) Fuel type of Existing Dryer ☐ Natural Gas ☐ Oil ☐ Propane (existing electric does not qualify for incentive)	ENERGY STAR® certified	☐ \$400	\$ _____	\$ _____
☐ Electric Ready – Panel upgrades Must submit photo of panel and/or circuit upgrades	Only eligible when installed with other JCP&L Clean Comfort measures For non-Income Qualified customers: \$300 per circuit for each BD measure requiring a 240V circuit installed under the program, up to four circuits For Income Qualified customers: Full cost up to \$4,000 to upgrade a panel. The upgrade shall include enough capacity to support the needed upgrades and a Level 2 EV charger (where possible).	☐ \$300 per additional qualifying 240V circuit (4 maximum) (_____ x \$300 = _____) ☐ Cost of panel upgrade, up to \$4,000 (_____) • Income Qualified customers: If panel is upgraded, was this installed with capacity to meet upgrades and a Level 2 EV charger? ☐ Yes ☐ No	\$ _____	\$ _____

Additional Eligible Measures Specifications

This section must match all equipment indicated as installed in the Additional Eligible Measures section. Missing information will delay application processing.

Equipment Type (HPWH, HPCD, Induction Cooking)	Minimum Requirements	Manufacturer	Model No.	Serial Number
	ENERGY STAR certified			
	ENERGY STAR certified			
	ENERGY STAR certified			
	ENERGY STAR certified			
	ENERGY STAR certified			
	ENERGY STAR certified			

JCP&L Clean Comfort Program Participant Acknowledgment and Rebate Application

Enhanced rebate for low- to moderate-income (up to 400% FPIG) customers. JCP&L reserves the right to request proof of income to verify eligibility.

Do you live in a low- to moderate-income census tract area? ☐ Yes ☐ No

To see if you qualify, visit: geomap.ffiec.gov/FFIECGeocMap/GeocodeMap1.aspx

If no, please see if you qualify through one of the programs listed below.

Customer statement: ☐ By checking this box, I attest that I meet the qualifications for the enhanced rebates based on household income levels and family size per the guidance found on the [Federal Poverty Income Guidelines](#) (FPIG)

If you participate in one of the following assistance programs, you are automatically eligible for the additional Income Qualified enhanced incentive.

Check all that apply:

- ☐ Universal Service Fund (USF) ☐ Lifeline ☐ Low-Income Home Energy Assistance Program (LIHEAP) ☐ Payment Assistance for Gas and Electric (PAGE)
☐ New Jersey SHARES (NJ SHARES) ☐ Temporary Assistance to Needy Families (TANF) ☐ Supplemental Security Income (SSI)
☐ Pharmaceutical Assistance to the Aged and Disabled (PAAD) ☐ Section 8 Housing Assistance ☐ Supplemental Nutrition Assistance Program (SNAP)
☐ General Assistance (GA)

Total JCP&L Clean Comfort Rebate Amount

Equipment Installation Date

Total Installation Cost (Equipment + Labor)

\$

\$

Visit neifund.org/jcpl-residential to find out about 0% APR fixed monthly payment financing for qualifying home energy efficiency upgrades.

Contractor Statement

The undersigned contractor hereby certifies that all materials and equipment as listed on previous page/s of this document have been provided and installed directly by, or by a subcontractor (indicated below) to, and any payments by the customer have been made directly to, my company. All installations were completed under the below applicable license/s and permit/s per applicable jurisdictional codes and requirements (e.g., federal, state, municipal, program, etc.) that govern decommissioning and disposal of heating systems and fuel storage tanks. Contractor attests to the accuracy of any supporting documents submitted with this application.

Contractor / Company Name	Signature	Date	Print Name
Subcontractor / Company Name	Specialty (if applicable)	License Number	

Customer Acknowledgment

By signing and submitting this application, I agree to the terms and conditions of this document and certify that the information I have provided is true and accurate. I certify that I have read, completed, and understood the information on this application. I hereby agree to make my home available to the JCP&L Clean Comfort Program for a quality control inspection if requested. I affirm my understanding that the JCP&L Clean Comfort Program rebate application cannot be processed for incentives until forms and supporting documentation have been submitted by my participating contractor, and deemed complete by the JCP&L Clean Comfort Program.

- ☐ [Check only if the following applies:] I am affiliated with a contractor that performed work on my JCP&L Clean Comfort project or I am affiliated with a company that performs services for the JCP&L Clean Comfort Program. As such, I acknowledge that I will be required to have a quality control field inspection performed on my home.

Customer Signature	Date	Print Name

All applicable sections must be completed with all questions answered in order to process your rebate. Incomplete applications will result in payment delays.

Please complete this application and email with subject line "JCP&L Clean Comfort" to energysaveNJ@clearesult.com or mail to:

JCP&L Clean Comfort Rebate Program
16350 Felton Rd
Lansing, MI 48906

JCP&L Clean Comfort Program Participant Acknowledgment and Rebate Application

JCP&L Clean Comfort Program Terms and Conditions

1. Applicant must be a New Jersey residential customer of JCP&L.
2. Rebate applications are valid for qualified equipment purchased and installed beginning February 1, 2026, through June 30, 2027.
3. **Rebate application must be submitted within 120 days of installation date.**
4. It is the responsibility of the customer to ensure that all requirements for the rebate are met. Failure to provide any of the required information will prevent processing of your application. Please submit one rebate form per project home.
5. Rebate payments are based on the equipment installation date. Customers must abide by the rules and rebate levels in effect on the date of installation. Rebate levels cannot exceed total project cost.
6. Purchase must be of qualified high-efficiency electric equipment as defined in the tables in this rebate form.
7. The efficiency levels are based on the Air Conditioning, Heating and Refrigeration Institute (AHRI) certified performance criteria of an outdoor unit and indoor coil (and/or furnace/blower) working together. These ratings are found on the AHRI.directory.org website. All ENERGY STAR certified equipment must be listed at energystar.gov in order to participate in this program. Both the outdoor unit and coil /indoor unit must be replaced and installed as a matched set.
8. Payment will be issued to the account holder at mailing address on record with the utility or to submitting contractor as assigned by customer through their signature on this rebate form.
9. Please allow up to 6-8 weeks from the date all required information is received and deemed complete to allow for quality assurance and processing of your rebate(s). Projects must pass all quality assurance and quality control inspection(s) in order to receive rebates.
10. All rebated products must be installed and used at the service (install) address specified on the rebate application.
11. Program procedures, requirements and rebate levels are subject to change or cancellation without notice and are subject to available program funds.
12. JCP&L and/or their designees, including program administrators and evaluation contractors, reserve the right to review installations to verify completion and measure energy savings to ensure compliance with all program requirements. Such reviews will be made at a time convenient to the applicant. Misrepresentation of installation location or measure eligibility may result in forfeiture of the rebate.
13. Installations must be completed in accordance with all laws, codes and other requirements applicable under federal, state and local authority.
14. You are urged to seek appropriate consultation concerning any tax liabilities that could be associated with the receipt of the rebate.
15. JCP&L and/or its designees, including program administrators, do not endorse any particular manufacturer or product as part of this program.
16. JCP&L, their parents, subsidiaries, affiliates, officers, employees, contractors and agents assume no responsibility for the performance of the equipment or equipment warranty, the quality of the work, labor and/or materials supplied, and/or the acts or omissions of the Participating Contractor.
17. CLEAResult, their parents, subsidiaries, affiliates, officers, employees, program implementers, contractors and agents assume no responsibility for the performance of the equipment or equipment warranty, the quality of the work, labor and/or materials supplied, and/or the acts or omissions of the Participating Contractor.
18. The customer hereby agrees to indemnify, defend and hold harmless JCP&L, their parents, subsidiaries, affiliates, officers, employees and program implementers, from any and all liability associated with this project.
19. By submitting this application, customer agrees to the terms and conditions of this document and certifies that the information provided is true and accurate. Costs of these programs may be recovered through customer rates in accordance with New Jersey law. For a complete list of commercial, industrial, residential and low-income energy efficiency programs, please visit energysaveNJ.com