

The Residential Electrification (Building Decarbonization) program provides rebates for the replacement of outdated gas, oil, or propane heating and cooling equipment to residential customers of Atlantic City Electric. Rebates are only for the replacement of fossil fuel equipment and not for replacement of existing electric equipment. This equipment must be installed by a qualified Participating Contractor, be ENERGY STAR® certified, and meet or exceed all additional requirements. Please submit one application per unit. Only apply for rebates through Atlantic City Electric.

Complete this application and email it to ACErebates@clearResult.com or mail to:

CLEAResult

Attn: Atlantic City Electric Electrification Program

16350 Felton Road

Lansing, MI 48906

Application submission/document requirements include the following and must be received within 90 days of installation:

1. Rebates only eligible for residential Atlantic City Electric customers who have installations completed by an approved Participating Contractor
2. Must provide copy of utility bill
3. All fields must be answered and complete information provided on both your existing and upgraded systems for your rebate to be processed
4. Project invoice (including itemized labor and material) and proof of payment invoice must have model numbers and installation details
5. Manufacturer specification sheet is required for each measure
6. An AHRI certificate is required with submission, and NEEP certification is required for cold climate applications
7. Pre-installation picture of the system nameplate and the space for each installation
8. Post-installation photos for each space and installation
9. Contractor must line item discount of electrification incentive to customer on invoice
10. Contractor eligible for a \$250 bonus for full load and a \$750 bonus for full load and conversion from delivered fuel system
11. Electric ready must be submitted with a qualified electrification measure to qualify if contractor is assigned rebate payment, and customer must provide signature on form
12. To be eligible for decommissioning bonus, decommissioning checklist must be completed
13. To be eligible for re-ducting bonus, proof of re-ducting must be provided

Please ensure that all fields are complete. Incomplete information could delay or disqualify your rebate.

Customer Information			
Name (Account Holder on Record):		Account Number:	
Installation Address:			
City:		State: NJ	ZIP:
Contact Phone Number:			
Email Address:		Date Installed:	
How many residents reside in the home?			
How did you hear about this program: <input type="checkbox"/> Website <input type="checkbox"/> Contractor <input type="checkbox"/> Email <input type="checkbox"/> Family/Friend <input type="checkbox"/> Advertising			

Participating Contractor Information		
Distributor Name:		Contractor Name:
Participating Contractor Company Mailing Address:		
City:	State:	ZIP:
Email Address:	Phone Number:	
HVAC License Number:	Payment Should Be Issued to: <input type="checkbox"/> Customer <input type="checkbox"/> Participating Contractor	
If payment is for Participating Contractor, then Participating Contractor must supply a W-9 form or have one on file.		
<input type="checkbox"/> I am submitting an application and certify that I am assigning the full rebate to the Participating Contractor listed on this application. I understand that the rebate I qualify for has been applied as a discount off the purchase price of an eligible product of the Atlantic City Electric Residential Electrification program.		
Signature required only if rebate is being assigned to the Participating Contractor.		
Customer Signature:	Print Name:	Date:

Please ensure that all fields are complete. Incomplete information could delay or disqualify your rebate.

Electrification Equipment		
Equipment and Efficiency Requirements	Rebate Paid Based on	Rebate Amount and Eligibility
Air Source Heat Pumps		
Full displacement – ccASHP NEEP-listed ductless ccASHP SEER2 > 15 HSPF2 > 8.5 COP > 1.75 at 5°F NEEP-listed ducted ccASHP SEER2 > 14.3 HSPF2 > 7.7 COP > 1.75 at 5°F	Per house	Up to \$10,000 or 50% of project cost of the largest system Moderate income: Lesser of \$12,000 or 60% of project cost of the largest system Incremental Address: i) 50% of itemized costs up to \$2,000 for re-ducting (if manual D calls for it), and ii) 50% of itemized costs up to \$2,000 for decommissioning (decommissioning checklist needed for incentive) Contractor bonus: \$250 for full load and \$750 for full load and conversion from delivered fuel system. Additional ASHP units (incremental smaller/equally sized systems) installed in home are eligible for additional per unit incentives at the ASHP level i) \$2,000 per ccASHP ii) \$750 per standard ASHP
Partial displacement (Dual-Fuel) – ccASHP NEEP-listed ductless ccASHP SEER2 > 15 HSPF2 > 8.5 COP > 1.75 at 5°F NEEP-listed ducted ccASHP SEER2 > 14.3 HSPF2 > 7.7 COP > 1.75 at 5°F	Per house	Up to \$5,000 or 50% of project cost of the largest system. Moderate income: Lesser of \$6,000 or 60% of project cost of the largest system. Incremental Address: i) No re-ducting incentive ii) No decommissioning incentive iii) No contractor bonuses Additional ASHP units (incremental smaller/equally sized systems) installed in home are eligible for additional per unit incentives at the ASHP level i) \$2,000 per ccASHP ii) \$750 per standard ASHP iii) If utilized in a dual-fuel heated zone, must be part of the integrated controls. iv) Must include integrated controls
Full displacement – additional ASHP units Minimum requirement for all ASHP or ccASHP SEER2 ≥ 15.2 EER2 ≥ 11.7 HSPF2 ≥ 7.8	Per unit	Full electrification incentive available for first unit, additional heat pump units are eligible for relevant EE product incentives of \$2,000 per ccASHP or \$750 per standard ASHP. If utilized in a dual-fuel heated zone, must be part of the integrated controls.
Partial displacement – ASHP Minimum requirement for all ASHP or ccASHP SEER2 ≥ 15.2 EER2 ≥ 11.7 HSPF2 ≥ 7.8	Per house	Up to \$2,000 or 30% of project cost For moderate income, up to \$4,000 or 40% of project cost

Please ensure that all fields are complete. Incomplete information could delay or disqualify your rebate.

Fossil Fuel Furnace to Air Source Heat Pump CC – Whole Displacement	
AHRI Number:	
Outdoor Unit Make:	Outdoor Unit Model Number:
Outdoor Unit Serial Number:	Indoor Unit Make:
Indoor Unit Model Number:	Indoor Unit Serial Number:
Purchase Price:	Purchase Date:
Type of Residence: <input type="checkbox"/> Single family <input type="checkbox"/> Multifamily	Efficient System COP:
Was the pre-existing heating system removed? <input type="checkbox"/> Yes <input type="checkbox"/> No	Will the ASHP be the primary or secondary HVAC system? <input type="checkbox"/> Primary <input type="checkbox"/> Secondary
Did you complete re-ducting? <input type="checkbox"/> Yes <input type="checkbox"/> No	Was existing equipment functional? <input type="checkbox"/> Yes <input type="checkbox"/> No
Existing heating system type: <input type="checkbox"/> Gas-fired furnace <input type="checkbox"/> Gas-fired boiler – hot water <input type="checkbox"/> Oil-fired furnace <input type="checkbox"/> Oil-fired boiler – hot water <input type="checkbox"/> Gas-fired boiler – steam <input type="checkbox"/> Oil-fired boiler – steam <input type="checkbox"/> Propane furnace <input type="checkbox"/> Propane boiler <input type="checkbox"/> No existing heating with central electric <input type="checkbox"/> No existing heating with central gas	Existing cooling system type: <input type="checkbox"/> No existing cooling <input type="checkbox"/> Mini-split heat pump <input type="checkbox"/> Air source heat pump (cooling capacity < 65 kBtu/h) <input type="checkbox"/> Mini-split air conditioner <input type="checkbox"/> Air conditioner (cooling capacity < 65 kBtu/h) <input type="checkbox"/> PTAC <input type="checkbox"/> Room air conditioner
Was the fossil fuel heating system decommissioned? <input type="checkbox"/> Yes <input type="checkbox"/> No	Does the installed system have an integrated controller installed? <input type="checkbox"/> Yes <input type="checkbox"/> No

Were additional ASHP units installed with the ccASHP whole displacement? If yes, provide information on the additional units below.

Fossil Fuel Furnace to Air Source Heat Pump CC – Partial Displacement Dual Fuel	
AHRI Number:	
Outdoor Unit Make:	Outdoor Unit Model Number:
Outdoor Unit Serial Number:	Indoor Unit Make:
Indoor Unit Model Number:	Indoor Unit Serial Number:
Purchase Price:	Purchase Date:
Type of Residence: <input type="checkbox"/> Single family <input type="checkbox"/> Multifamily	Efficient System COP:
Does installed system have an integrated controller installed? <input type="checkbox"/> Yes <input type="checkbox"/> No	Will the ASHP be the primary or secondary HVAC system? <input type="checkbox"/> Primary <input type="checkbox"/> Secondary
Was the pre-existing heating system removed? <input type="checkbox"/> Yes <input type="checkbox"/> No	Was existing equipment functional? <input type="checkbox"/> Yes <input type="checkbox"/> No
Existing heating system type: <input type="checkbox"/> Gas-fired furnace <input type="checkbox"/> Gas-fired boiler – hot water <input type="checkbox"/> Oil-fired furnace <input type="checkbox"/> Oil-fired boiler – hot water <input type="checkbox"/> Gas-fired boiler – steam <input type="checkbox"/> Oil-fired boiler – steam <input type="checkbox"/> Propane furnace <input type="checkbox"/> Propane boiler <input type="checkbox"/> No existing heating with central electric <input type="checkbox"/> No existing heating with central gas	Existing cooling system type: <input type="checkbox"/> No existing cooling <input type="checkbox"/> Mini-split heat pump <input type="checkbox"/> Air source heat pump (cooling capacity < 65 kBtu/h) <input type="checkbox"/> Mini-split air conditioner <input type="checkbox"/> Air conditioner (cooling capacity < 65 kBtu/h) <input type="checkbox"/> PTAC <input type="checkbox"/> Room air conditioner
Existing Equipment Age (Years):	Existing Heating System Type: <input type="checkbox"/> Natural gas <input type="checkbox"/> Oil <input type="checkbox"/> Propane

Were additional ASHP units installed with the ccASHP whole displacement? If yes, provide information on the additional units on the next page.

Please ensure that all fields are complete. Incomplete information could delay or disqualify your rebate.

Fossil Fuel Furnace to Air Source Heat Pump – Partial Displacement (Additional Units)	
AHRI Number:	
Outdoor Unit Make:	Outdoor Unit Model Number:
Outdoor Unit Serial Number:	Indoor Unit Make:
Indoor Unit Model Number:	Indoor Unit Serial Number:
Purchase Price:	Purchase Date:
Type of Residence: <input type="checkbox"/> Single family <input type="checkbox"/> Multifamily	Will the ASHP be the primary or secondary HVAC system? <input type="checkbox"/> Primary <input type="checkbox"/> Secondary
Does installed system have an integrated controller installed? <input type="checkbox"/> Yes <input type="checkbox"/> No	Was the pre-existing heating system removed? <input type="checkbox"/> Yes <input type="checkbox"/> No
Was existing equipment functional? <input type="checkbox"/> Yes <input type="checkbox"/> No	Existing Equipment Age (years):
Existing heating system type: <input type="checkbox"/> Gas-fired furnace <input type="checkbox"/> Gas-fired boiler – hot water <input type="checkbox"/> Oil-fired furnace <input type="checkbox"/> Oil-fired boiler – hot water <input type="checkbox"/> Gas-fired boiler – steam <input type="checkbox"/> Oil-fired boiler – steam <input type="checkbox"/> Propane furnace <input type="checkbox"/> Propane boiler <input type="checkbox"/> No existing heating with central electric <input type="checkbox"/> No existing heating with central gas	Existing cooling system type: <input type="checkbox"/> No existing cooling <input type="checkbox"/> Mini-split heat pump <input type="checkbox"/> Air source heat pump (cooling capacity < 65 kBtu/h) <input type="checkbox"/> Mini-split air conditioner <input type="checkbox"/> Air conditioner (cooling capacity < 65 kBtu/h) <input type="checkbox"/> PTAC <input type="checkbox"/> Room air conditioner
Existing heating system type: <input type="checkbox"/> Natural gas <input type="checkbox"/> Oil <input type="checkbox"/> Propane	

Fossil Fuel Furnace to Air Source Heat Pump – Whole Displacement (Additional Units)	
AHRI Number:	
Outdoor Unit Make:	Outdoor Unit Model Number:
Outdoor Unit Serial Number:	Indoor Unit Make:
Indoor Unit Model Number:	Indoor Unit Serial Number:
Purchase Price:	Purchase Date:
Type of Residence: <input type="checkbox"/> Single family <input type="checkbox"/> Multifamily	Will the ASHP be the primary or secondary HVAC system? <input type="checkbox"/> Primary <input type="checkbox"/> Secondary
Was the pre-existing heating system removed? <input type="checkbox"/> Yes <input type="checkbox"/> No	Was existing equipment functional? <input type="checkbox"/> Yes <input type="checkbox"/> No
Existing heating system type: <input type="checkbox"/> Gas-fired furnace <input type="checkbox"/> Gas-fired boiler – hot water <input type="checkbox"/> Oil-fired furnace <input type="checkbox"/> Oil-fired boiler – hot water <input type="checkbox"/> Gas-fired boiler – steam <input type="checkbox"/> Oil-fired boiler – steam <input type="checkbox"/> Propane furnace <input type="checkbox"/> Propane boiler <input type="checkbox"/> No existing heating with central electric <input type="checkbox"/> No existing heating with central gas	Existing cooling system type: <input type="checkbox"/> No existing cooling <input type="checkbox"/> Mini-split heat pump <input type="checkbox"/> Air source heat pump (cooling capacity < 65 kBtu/h) <input type="checkbox"/> Mini-split air conditioner <input type="checkbox"/> Air conditioner (cooling capacity < 65 kBtu/h) <input type="checkbox"/> PTAC <input type="checkbox"/> Room air conditioner
Existing Equipment Age (Years):	Existing Heating System Type: <input type="checkbox"/> Natural gas <input type="checkbox"/> Oil <input type="checkbox"/> Propane

Please ensure that all fields are complete. Incomplete information could delay or disqualify your rebate.

	AHRI Number	Outdoor Unit Make	Outdoor Unit Serial Number	Outdoor Unit Model Number	Indoor Unit Make	Indoor Unit Serial Number	Indoor Unit Model Number	Purchase Price	Purchase Date
Ground Source Heat Pump*									
Open Loop, EER ≥ 21.1, COP ≥ 4.1 Lesser of \$3,000 per 10,000 BTUh, or 50% of project cost for gas customers Lesser of \$4,000 per 10,000 BTUh, or 50% of project cost for delivered fuels customers	Per house							\$	
Closed Loop, EER ≥ 17.1, COP ≥ 3.6 For Moderate income, extra \$1,000 per 10,000 BTUh or extra 10% of project cost								\$	
Type of Residence: <input type="checkbox"/> Single Family <input type="checkbox"/> Multifamily					Is this new construction? <input type="checkbox"/> Yes <input type="checkbox"/> No				
Installed GSHP Type: <input type="checkbox"/> Open Loop <input type="checkbox"/> Closed Loop					Installed GSHP Horsepower:				
Does the installation include a desuperheater? <input type="checkbox"/> Yes <input type="checkbox"/> No					Is the GSHP dual fuel? <input type="checkbox"/> Yes <input type="checkbox"/> No				
Was the pre-existing heating system removed? <input type="checkbox"/> Yes <input type="checkbox"/> No					Existing heating system input rating (MBTUH):				
Was existing equipment functional? <input type="checkbox"/> Yes <input type="checkbox"/> No					Existing Heating System Type:				
Existing Cooling System Type: <input type="checkbox"/> Mini-split air conditioner <input type="checkbox"/> Air conditioner (cooling capacity < 65 kBtu/h) <input type="checkbox"/> PTAC <input type="checkbox"/> Room air conditioner					<input type="checkbox"/> Gas-fired furnace <input type="checkbox"/> Gas-fired boiler – hot water <input type="checkbox"/> Oil-fired furnace <input type="checkbox"/> Oil-fired boiler – hot water <input type="checkbox"/> Gas-fired boiler – steam <input type="checkbox"/> Oil-fired boiler – steam				
Existing Heater Fuel Type: <input type="checkbox"/> Natural gas <input type="checkbox"/> Oil <input type="checkbox"/> Propane					Existing Equipment Age (Years):				

*Moderate income customers are ineligible for the additional \$300 ground source heat pump rebate. The geothermal rebate applies only to customers replacing an electric heating system.

Please ensure that all fields are complete. Incomplete information could delay or disqualify your rebate.

			Manufacturer	Purchase Date	Date Installed	Purchase Price
Electric Ready						
Electric Ready – Income Qualified	Per house	For income-qualified customers, there is a full cost up to \$4,000 to upgrade a panel, only when installing BD measures. The upgrade shall include enough capacity to support the needed upgrades and a Level 2 EV charger (where possible). \$2,500 for wiring, only when installing BD measures				\$
Electric Ready – Non-Income Qualified	Per circuit/ panel	For non-income-qualified customers, up to \$300 per circuit for each BD measures requiring a 240V circuit purchased under the program, up to four circuits.				\$
		Or \$300 for a panel upgrade, only when installing BD measures. Financing up to \$2,000				
Type of Residence: <input type="checkbox"/> Single Family <input type="checkbox"/> Multifamily						

Domestic Hot Water							
			Manufacturer	Model Number	Serial Number	Purchase Price	Purchase Date
Heat Pump Water Heater							
UEF ≥ 3.3 integrated at 240V UEF ≥ 2.2 integrated at 120V	Per unit	\$750				\$	
Type of Residence: <input type="checkbox"/> Single Family <input type="checkbox"/> Multifamily			Number of Residents:				
Installation Location: <input type="checkbox"/> Unconditioned Basement <input type="checkbox"/> Garage <input type="checkbox"/> Conditioned Space			Was the pre-existing heating system removed? <input type="checkbox"/> Yes <input type="checkbox"/> No				
Was existing equipment functional? <input type="checkbox"/> Yes <input type="checkbox"/> No			Existing Water Heater Volume (Gallons):				
Existing Heating System Type: <input type="checkbox"/> Gas-fired furnace <input type="checkbox"/> Gas-fired boiler – hot water <input type="checkbox"/> Oil-fired furnace <input type="checkbox"/> Oil-fired boiler – hot water <input type="checkbox"/> Gas-fired boiler – steam <input type="checkbox"/> Oil-fired boiler – steam <input type="checkbox"/> Propane furnace <input type="checkbox"/> Propane boiler			Existing Equipment Age (Years):				
			Existing Heater Fuel Type: <input type="checkbox"/> Natural gas <input type="checkbox"/> Oil <input type="checkbox"/> Propane				
Existing Cooling System Type: <input type="checkbox"/> No existing cooling <input type="checkbox"/> Mini-split heat pump <input type="checkbox"/> Air source heat pump (cooling capacity < 65 kBtu/h) <input type="checkbox"/> Mini-split air conditioner <input type="checkbox"/> Air conditioner (cooling capacity < 65 kBtu/h) <input type="checkbox"/> PTAC <input type="checkbox"/> Room air conditioner			Existing Water Heater Type: <input type="checkbox"/> Gas-fired storage water heater <input type="checkbox"/> Oil-fired storage water heater <input type="checkbox"/> Propane storage water heater <input type="checkbox"/> Gas-fired instantaneous water heater				

Enhanced Rebate for Low- to Moderate-Income (LMI) Customers (up to 400% FPIG)

Eligible customers may receive additional rebate per unit based on measure type and details provided on Page 3 (Electrification Equipment table).

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

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

Do you participate in one of the following safety net programs?

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

LMI Verification Acknowledgment

By signing here, I acknowledge that the proof of information provided to my installation contractor and selected above is accurate. I understand that I may be contacted by Atlantic City Electric to confirm and verify proof of eligibility at a later date. Furthermore, I understand that if I give false information or withhold information in order to make myself eligible for benefits that I am not entitled to, I can be prosecuted to the fullest extent of the law.

Customer Signature:

Date:

Electrification Program Terms and Conditions

1. The applicant for Atlantic City Electric’s Residential Electrification program (“Program”) rebate, the details of which are provided in the application to which these terms and conditions are attached and at atlanticcityelectric.com/WaysToSave, must be a residential customer of Atlantic City Electric (“Customer”).
2. Rebate applications are valid only for qualified high-efficiency electric equipment purchased and installed between Jan. 1, 2025, and June 30, 2027. The requirements for qualified equipment may be found in the tables beginning on the second page of the rebate application, and such equipment must also meet the requirements of Section 6 below.
3. The rebate application must be submitted within 90 days of installation of the qualified equipment.
4. It is the responsibility of Customer to ensure that all requirements for the rebate are met. Failure to provide any of the required information will prevent or delay processing of the application. Please submit one rebate application per unit.
5. Rebate payments are based on the equipment installation date. Customer must abide by the rules and rebate levels in effect on the date of installation. Rebate levels cannot exceed the cost of the equipment.
6. The efficiency levels of the qualified equipment 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 AHRIdirectory.org. 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.
7. The rebate payment will be issued to the account holder at the mailing address on record with Atlantic City Electric or to the submitting contractor as assigned by Customer through their signature on the rebate application.
8. Please allow up to 60 days from the date all required information is received to process your rebate(s).
9. All rebated equipment must be installed and used at Customer’s service address specified on the rebate application.
10. Program procedures, requirements, and rebate levels are subject to change or cancellation without notice and are subject to available program funds.
11. By participating in Atlantic City Electric’s energy efficiency and peak demand reduction programs, Customer agrees that Atlantic City Electric will maintain ownership of all capacity rights from electric savings measures. Capacity rights are the demand reduction associated with any energy efficiency and peak demand reduction measure for which incentives were provided by Atlantic City Electric, which will aggregate these energy efficiency demand reduction attributes into the PJM capacity market as appropriate, with proceeds being used to reduce its customers’ costs for the programs.
12. Atlantic City Electric and/or its designees, including program administrators and evaluation contractors, reserve the right to review installations for equipment subject to the rebate to verify completion and measure energy savings to ensure compliance with all program requirements. Such reviews will be made at a time convenient to Customer. Misrepresentation of installation location or measure eligibility may result in forfeiture of the rebate.
13. Installations of equipment subject to the rebate must be completed in accordance with all laws, codes, and other requirements applicable under federal, state, and local authorities.
14. Customer is urged to consult a tax adviser concerning any tax liabilities that could be associated with the receipt of the rebate.
15. Customer agrees that Atlantic City Electric may include Customer’s name, Atlantic City Electric services, and resulting energy savings in reports or other documentation prepared for Atlantic City Electric and/or submitted to the New Jersey Board of Public Utilities. Atlantic City Electric will treat all other information gathered for this program as confidential and report it only in the aggregate.
16. Atlantic City Electric and/or its designees, including program administrators, do not endorse any particular manufacturer or product as part of this program.
17. The liability of Atlantic City Electric is limited to paying the rebate, subject to the requirements of the program and these terms and conditions. None of Atlantic City Electric and CLEAResult (the program implementer), their respective parents, subsidiaries or affiliates, or their respective officers, employees, contractors, or agents assume any liability or responsibility for the performance of the equipment subject to the rebate or any equipment warranty, the quality of the installation work, labor and/or materials supplied, and/or the acts or omissions of any Participating Contractor in the program, nor for any consequential or incidental damages, or for any other damages connected with or resulting from Customer’s participation in this program.
18. Customer hereby agrees to indemnify, defend, and hold harmless Atlantic City Electric, its parents, subsidiaries, and affiliates, and their respective officers, employees, and agents from any and all liability associated with this program.

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.

Participating Contractor Signature: _____

Print Name: _____

Date: _____

Customer Signature: _____

Print Name: _____

Date: _____