Rebate Application Form

The HVAC Program provides rebates for the installation of high-efficiency HVAC equipment or maintenance to Pennsylvania residential customers of Met-Ed, Penelec, Penn Power and West Penn Power. Please submit one application per outdoor unit.

For rebate processing, submit your rebate application online at energysavePA.com/rebates, via email to FirstEnergyRebates@franklinenergy.com or mail to:

FirstEnergy's PA utilities Residential Rebates Program 120 N. Racine Ave., Suite 220 Chicago, IL 60607

REQUIRED FOR PROCESSING

- 1. A paid invoice dated between June 1, 2021 and May 31, 2026, indicating the type of equipment, installation date, purchase price, model and serial numbers.
- 2. An Air Conditioning, Heating, & Refrigeration Institute (AHRI) certificate, including unit model number, capacity and efficiency performance ratings. All minimum efficiency ratings must be met to qualify for a rebate.

CUSTOMER INFORMATION															
Name: (Account h	nolder on recor	d):						-	12-Digit Acco	unt Numb	er:				
Installation Addre	ess:							City:			State:	PA	ZIP:		
Email Address:	Contact Ph							Contact Phon	e Numbe	r:					
Date Installed:		Type of Residence: Single Family Duplex Is this system installed as part of a new home construction project?													
Does the new un		□Y€	es 🗆 No 🗆	Not sure	lot sure What is the fuel type of the equipment being replaced?						Other:	Other:			
How did you hear	about this pro	gram?	☐ Bill Insert	energys	avePA.cor	m 🗆 Contr	actor	□ Er	mail 🗆 Famil	y/Neighbo	or/Friend	☐ FirstEn	ergy Em	ployee	
What measures did you implement? Central Air Conditioner															
CONTRACTOR INFORMATION															
Contractor Name:				Phor Num		PA Contra License N									
Address:								City:			State:	PA	ZIP:		
Payment Goes To	: Custom	er 🗆	Contractor												
I am submitting an application and certify that I am assigning the full rebate to the 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 product of the FirstEnergy's Pennsylvania Utilities Residential Rebates Program.															
			Signatur	'O'					Date:			Drir	t Name		
Customer	Signature:						Date.			1111	it Namic	•			

The costs of energy efficiency programs are recovered through customer rates in accordance with Pennsylvania Act 129 of 2008. For a complete list of commercial, industrial, residential and low-income energy efficiency programs, please visit energysavePA.com.



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Please ensure all fields are complete. Incomplete information could delay or disqualify your rebate.										
Customer Name:				12-Digit Accou	nt Number:					
HVAC ENERGY EFFICIENCY SYSTEMS										
Minimum Efficiency Requirement	Manufacturer	Condenser Model No. Outside Unit	Condenser Serial No. Outside Unit	Coil Model No. Inside Unit	Age of Existing Equipment	Is the existing equipment operational?	AHRI Certificate No.	Rebate Amount		
Central Air Conditioner										
SEER ≥ 16, EER ≥12.5								\$150		
SEER ≥ 18, EER ≥12.5								\$250		
Did you install a furnace with your cen	tral air conditioner?	Yes □	□ No □ Furn	ace is existing	☐ Furnace I	Model Number _				
If your AHRI reference number includes a	furnace, please prov	ide the furnace r	model number a	s this informatio	n is required to	qualify for the co	entral air conditio	oner rebate.		
Air Source Heat Pump										
SEER ≥ 16, EER ≥ 12.5, HSPF ≥ 9								\$250		
SEER ≥ 18, EER ≥ 12.5, HSPF ≥10								\$500		
Did you install a furnace with an air source heat pump?										
If your AHRI reference number includes a furnace, please provide the furnace model number as this information is required to qualify for the heat pump rebate.										
Ductless Mini-Split Heat Pump										
SEER ≥ 20, EER ≥ 12.5, HSPF ≥ 10								\$200		
Is this item installed in a primary or se	☐ Primary ☐ Secondary									
Air-to-Water Heat Pump										
$COP_{HEAT} \ge 1.7$								\$400		
Does the system supply cooling?	Does the s	system supply	domestic hot v	water?	∃Yes □ No					
Ductless Mini-Split A/C										
SEER ≥ 20, EER ≥ 12.5								\$200		



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Measure	Mir	nimum Requir	remer	its	Manufacturer		Model No.	Serial No).	AHRI Certificate No.	Rebate Amount
Geothermal Heat Pump			Water-to-Water Closed Loop: EER \geq 16.1, COP \geq 3.1								\$650
	Must meet full load efficiencies based on system configuration	Water-to-Water Open Loop: 20.1 EER, 3.5 COP									\$650
		Water-to-Air Closed Loop: EER ≥ 17.1, COP ≥ 3.6									\$650
		Water-to-Air Open Loop: 21.1 EER, 4.1 COP									\$650
Packaged Terminal Air	□ < 12,000 BT	U/h/unit, EER	≥ 12								\$75
Conditioner	□ ≥ 12,000 BTU	U/h/unit, EER	≥ 11								\$75
Packaged □ < 12,000 BTU/h/unit, EE		U/h/unit, EER	≥ 12	, COP ≥ 3.4							\$150
Terminal Heat Pump	□ ≥ 12,000 BTU	☐ ≥ 12,000 BTU/h/unit, EER ≥ 11, COP ≥ 3.3									\$150
ECM Motor	Replacement of PSC motor with BPM or ECM. Eligible for motor replacement or new furnace/air handler installations. Cannot be combined with a central cooling or heat pump rebate.								N/A	\$100	
Does the resi	dence have centr	al cooling?	☐ Ye	es 🗆 No							l
Circulating	Replacement of e speed circulation circulation pump	pump or new with variable	I	☐ Heating						N/A	\$30
Pump	speed motor and automatically cha to produce flow r system heating re	ange pump sp ates that mate	eed	☐ Domestic Hot Water						N/A	\$30
Measure	Manufacturer/ Minimum Requirements Model No.		Heating System Type		Cooling Sy	Cooling System Type		Replaced (Required)	Rebate Amount		
Smart Thermostat	New installation replacement of a conventional pro thermostat with STAR certified th	a manual or ogrammable an ENERGY			☐ Heat Pump ☐ Electric Furnace ☐ Gas Furnace ☐ Other		☐ Heat Pump☐ Central Air☐ Other		□ Pr th	anual thermostat ogrammable ermostat o existing thermostat	\$50
☐ I attest ti	nat I have provid	ed the opera	ation	al instructions	as well as educatio	n on l	now to save en	ergy by usin	g my s	mart thermostat pro	perly.



 $\textit{Met-Ed} \bullet \textit{Penelec} \bullet \textit{Penn Power} \bullet \textit{West Penn Power}$

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	Minimum	Requirements	ufacturer	Model No.	Rebate Amount				
Bathroom Fans Purchase and installation of a new high efficiency bathroom that meets or exceeds ENERGY STAR specifications.							\$10		
		ICE							
confirmed/comp system to qualify Residential custo	ork items must be leted in order for the y for a maintenance rebate. Omers are eligible for one ler unit every 3 calendar line 1, 2021.	☐ Thermostat is operating properly ☐ Existing filter is clean or has recently been changed	perating properly has be kisting filter is clean a contain the con		Condensers have been brushed, combed and cleaned	have been brushed, combed and • Nameplate charge _ • Amount of charge ad • Record refrigerant pr			
							Rebate Amount		
HVAC Maintenan	ce					□ \$50			
		Condenser Serial No.		Condenser Model No.	Cooling Capacity (BTU)	Heating Capacity (BTU)	Age of Equipment		
Air Conditioner									
Heat Pump									
				Manufacturer	Model No.	Serial No.			
	ction ONLY if replacing a stand or air handler motor:	ard blower motor with high-							
	Total Rebate Requested:								



Rebate Application Form

Acknowledgement

By signing this application, I agree to the terms and conditions of this document and certify that the information I have provided is true and accurate.

	Signature:	Date:	Print Name:
Contractor			

HVAC Equipment Terms and Conditions

- 1. Equipment and services must be purchased and installed between June 1, 2021, and May 31, 2026.
- Residential customers are eligible for one HVAC Maintenance (Tune-Up) tune up rebate per unit every 3 calendar years starting June 1, 2021.
- Rebate application must be submitted within 90 days of HVAC equipment installation or date of service for HVAC Maintenance and be postmarked or submitted online by June 6, 2026. Must submit one rebate application form per unit.
- Applicant must be a Pennsylvania residential customer of Met-Ed, Penelec, Penn Power or West Penn Power, FirstEnergy's Pennsylvania utilities.
- It is the responsibility of the customer to assure that all requirements for the rebate are met. Failure to provide any of the required information will prevent processing of your application.
- Rebate payments are based on the equipment installation date or for HVAC Maintenance on the date of service. Customers must abide by the rules and rebate levels in effect on the date of installation. Rebate levels cannot exceed the cost of an HVAC Maintenance Tune-up or the cost of equipment.
- 7. Purchase must be of a qualified high-efficiency electric central air conditioner, heat pump, geothermal heat pump or ductless mini split heat pump as defined in the table on this rebate application form. Both the condenser and coil/indoor unit must be replaced and installed as a matched set as defined by AHRI.
- 8. The efficiency levels 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. These ratings are found on the AHRIdirectory.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.
- 9. FirstEnergy's Pennsylvania utilities 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.
- Program procedures, requirements and rebate levels are subject to change or cancellation without notice and are subject to available program funds.

- 11. 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.
- Please allow up to 30 days from the date all required information is received to process your rebate(s).
- 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. FirstEnergy's Pennsylvania utilities and Franklin Energy, 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 contractor.
- 16. The customer hereby agrees to indemnify, defend and hold harmless, FirstEnergy's Pennsylvania utilities, their parents, subsidiaries, affiliates, officers, employees and agents from any and all liability associated with this project.
- 17. I understand that I may be contacted by FirstEnergy's Pennsylvania utilities via survey or questionnaire to provide feedback on my satisfaction with the program.
- 18. By submitting this application, customer agrees to the terms and conditions of this document and certify that the information I have provided is true and accurate.
- 19. By submitting this rebate application, you acknowledge FirstEnergy's Pennsylvania utilities right to audit this application and if requested, you will allow a representative from First Energy's Pennsylvania utilities reasonable access to verify installation of qualifying product(s).
- 20. By participating in these energy efficiency and peak demand reduction programs, customers agree to allow their utility to retain ownership of all Capacity Rights which refers to the demand reduction associated with any energy efficiency and peak demand reduction measure for which incentives were provided by the Company. Your utility will aggregate these energy efficiency demand reduction attributes into the PJM capacity market with proceeds being used to offset the program costs.

