

Rebate Application Form

Attic Insulation, Basement Insulation and Air Sealing



Customer Information

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*PPL Electric Utilities 10-Digit Account #

*First Name *Last Name

*Service Address

*City *State *ZIP Code

*Phone Email

Mailing Address (if different from your service address)

City State ZIP Code

*Is natural gas distribution system available to your home or business?

Yes No Unknown

\$

Dollar amount of other (non-PPL) rebates/incentives you may also be receiving for this purchase (this information does not change the amount of your PPL rebate)

Business Name (if applicable)

Business Type

Government (federal/state/local) Nonprofit Entity

School None of the above

Tax Status (if applying on behalf of a business)

Sole Proprietor Partnership Government Nonprofit

Corporation Religious

Tax ID

How did you hear about PPL rebates?

PPL Residential Website Internet Search Online Advertisement

Social Media Email PPL Bill Insert PPL Connect Newsletter

PPL Event Contractor Television In-Store/Salesperson

Radio Billboard Word of Mouth Newspaper/Print

Mail Other

Weatherization Product Information

Product Eligibility	<ul style="list-style-type: none"> ✓ Home Heating/Cooling: insulation and air sealing must take place in an existing permanent dwelling with living quarters. ✓ Weatherization measures installed in new home construction, workshops, garages, and outbuildings are not eligible. Homes must have primary electric heat or central A/C with non-electric heat. 			
Contractor	Company Name <input type="text"/>	Installer Name <input type="text"/>	Email <input type="text"/>	Telephone # <input type="text"/>
	Address <input type="text"/>	City <input type="text"/>	State <input type="text"/>	ZIP Code <input type="text"/>

*Indicates Required Field

Attic Insulation Product Information

Product Eligibility	<ul style="list-style-type: none"> ✓ Attic Insulation: the existing R-Value cannot exceed R-30 (~10 inches of insulation). A minimum of R-11 must be installed to achieve a final R-Value of R-49 and up. <i>Attic is the space directly beneath the roof of a structure.</i> ✓ Limit of one rebate per account between June 1, 2021 and May 31, 2026. 								
Rebate	Measure	Rebate Amount			Electric Heat Rebate Max	Central A/C and Non-Electric Heat Rebate Max			
	Attic Area Insulation	75% of cost [†]			\$500	\$200			
Attic Insulation	Measure	*Previous Inches of Insulation	*New Insulation	Insulation Manufacturer	*Insulation R-Values Reference Chart Selection	*Date Installed	*Added R-Value	*Area Insulated (sq. ft.)	Item Cost on Invoice
	Attic Area 1 Insulation	___ Inches x 2.5 = R-___	<input type="checkbox"/> Batt <input type="checkbox"/> Spray-on <input type="checkbox"/> Blown-in <input type="checkbox"/> Rigid Board <input type="checkbox"/> Other _____				R-___		
	Attic Area 2 Insulation	___ Inches x 2.5 = R-___	<input type="checkbox"/> Batt <input type="checkbox"/> Spray-on <input type="checkbox"/> Blown-in <input type="checkbox"/> Rigid Board <input type="checkbox"/> Other _____				R-___		
	*Existing Heating System (Check one)		*Existing Cooling System (Check one)		*Room Type (Check one if Ductless Heat Pump is selected)				
	<input type="checkbox"/> Electric Resistance <input type="checkbox"/> Electric Space Heater <input type="checkbox"/> Ductless Heat Pump (Check Room Type) <input type="checkbox"/> Electric Furnace <input type="checkbox"/> Air-Source Heat Pump <input type="checkbox"/> No Heat <input type="checkbox"/> Non-Electric Heating <input type="checkbox"/> Natural Gas Furnace <input type="checkbox"/> Propane Furnace <input type="checkbox"/> Ground-Source Heat Pump <input type="checkbox"/> Oil Furnace <input type="checkbox"/> Other <input type="checkbox"/> Electric Heat		<input type="checkbox"/> Central AC <input type="checkbox"/> Room/Window A/C <input type="checkbox"/> Air-Source Heat Pump <input type="checkbox"/> Ductless Heat Pump (Check Room Type) <input type="checkbox"/> Ground Source Heat Pump <input type="checkbox"/> No Cooling		<input type="checkbox"/> Living Family Room <input type="checkbox"/> Bathroom <input type="checkbox"/> Kitchen/Dining Areas <input type="checkbox"/> Storage Room <input type="checkbox"/> House Hallway <input type="checkbox"/> Office/Study <input type="checkbox"/> Recreation/Media Room <input type="checkbox"/> Laundry Room/Mudroom <input type="checkbox"/> Bedroom <input type="checkbox"/> Basement <input type="checkbox"/> Sunroom/Seasonal Room				

[†]R-Value equals 2.5 times the number of inches of your previous insulation.

[†]A labor invoice must be attached to qualify.

Basement Wall Insulation Product Information

Product Eligibility	<input checked="" type="checkbox"/> Basement wall insulation: the new insulation's R-Value must be at least a minimum of R-15 for continuous sheathing for interior or exterior of the home; or a minimum of R-19 cavity insulation.									
	<input checked="" type="checkbox"/> Limit one rebate per account between June 1, 2021 and May 31, 2026.									
Rebate	Measure	Rebate Amount			Electric Heat Rebate Max	Central A/C and Non-Electric Heat Rebate Max				
	Basement Wall Insulation	75% of cost [†]			\$500	\$200				
Basement Wall Insulation	Measure	*Previous Inches of Insulation	*New Insulation	Insulation Manufacturer	*Insulation R-Values Reference Chart Selection	*Date Installed	*Added R-Value	*Area Insulated (sq. ft.)	Item Cost on Invoice	
	Basement Wall 1 Insulation	___ Inches x 2.5 = R-___	<input type="checkbox"/> Batt <input type="checkbox"/> Spray-on <input type="checkbox"/> Blown-in <input type="checkbox"/> Rigid Board <input type="checkbox"/> Other _____				R-___			
	Basement Wall 2 Insulation	___ Inches x 2.5 = R-___	<input type="checkbox"/> Batt <input type="checkbox"/> Spray-on <input type="checkbox"/> Blown-in <input type="checkbox"/> Rigid Board <input type="checkbox"/> Other _____				R-___			
	Length of foundation wall around insulated perimeter:* _____ft.		Height of insulated foundation wall above grade:* _____ft.		Framing: <input type="checkbox"/> Externally Applied (continuous sheathing) <input type="checkbox"/> Studs and cavity		Height of insulated foundation wall below grade:* _____ft.			
	*Is the basement conditioned?		<input type="checkbox"/> Yes <input type="checkbox"/> No							
	*Existing Heating System (Check one)			*Existing Cooling System (Check one)			*Room Type (Check one if Ductless Heat Pump is selected)			
<input type="checkbox"/> Electric Resistance <input type="checkbox"/> Electric Space Heater <input type="checkbox"/> Ductless Heat Pump (Check Room Type) <input type="checkbox"/> Electric Furnace <input type="checkbox"/> Air-Source Heat Pump <input type="checkbox"/> No Heat <input type="checkbox"/> Non-Electric Heating <input type="checkbox"/> Natural Gas Furnace <input type="checkbox"/> Propane Furnace <input type="checkbox"/> Ground-Source Heat Pump <input type="checkbox"/> Oil Furnace <input type="checkbox"/> Other <input type="checkbox"/> Electric Heat			<input type="checkbox"/> Central AC <input type="checkbox"/> Room/Window A/C <input type="checkbox"/> Air-Source Heat Pump <input type="checkbox"/> Ductless Heat Pump (Check Room Type) <input type="checkbox"/> Ground Source Heat Pump <input type="checkbox"/> No Cooling			<input type="checkbox"/> Living Family Room <input type="checkbox"/> Bathroom <input type="checkbox"/> Kitchen/Dining Areas <input type="checkbox"/> Storage Room <input type="checkbox"/> House Hallway <input type="checkbox"/> Office/Study <input type="checkbox"/> Recreation/Media Room <input type="checkbox"/> Laundry Room/Mudroom <input type="checkbox"/> Bedroom <input type="checkbox"/> Basement <input type="checkbox"/> Sunroom/Seasonal Room				

R-Value equals 2.5 times the number of inches of your previous insulation.

[†]A labor invoice must be attached to qualify.

Air Sealing Product Information (blower door testing required)

Product Eligibility	<ul style="list-style-type: none"> ✓ Must be performed in accordance with BPI standards with pre- and post-blower door testing. ✓ Must show at least 10% improvement and equate to a \$25 minimum rebate amount to qualify. ✓ Limit one rebate per account between June 1, 2021 and May 31, 2026. 		
Rebate	Measure	Rebate Amount	Electric Heat Rebate Max
	Air Sealing	\$0.25 per cubic feet per minute (CFM) reduction	\$200*

Air Sealing	Measure	*Date Installed	Item Cost on Invoice	*Blower Door Test In (Pre CFM50)	*Blower Door Test Out (Post CFM50)	
	Air Sealing					
	*Did home pass post-air sealing combustion safety zone testing? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No Combustion Appliance					
	*Infiltration Treatments and Locations of Air Sealing	<input type="checkbox"/> Caulk Windows _____ _____ _____		<input type="checkbox"/> Caulk Doors _____ _____ _____		<input type="checkbox"/> Weather Stripping _____ _____ _____
		<input type="checkbox"/> Spray Foam _____ _____ _____		<input type="checkbox"/> Air Barrier Realignment _____ _____ _____		<input type="checkbox"/> Other _____ _____ _____
	Building Sq. Ft. _____	Foundation Type: <input type="checkbox"/> Unfinished <input type="checkbox"/> Finished <input type="checkbox"/> Crawlspace <input type="checkbox"/> Slab <input type="checkbox"/> Unknown <input type="checkbox"/> Other				
	Building Siding Type: <input type="checkbox"/> Brick <input type="checkbox"/> Vinyl <input type="checkbox"/> Masonry <input type="checkbox"/> Wood <input type="checkbox"/> Aluminum <input type="checkbox"/> Other					
	*Existing Heating System (Check one)		*Existing Cooling System (Check one)		*Room Type (Check one if Ductless Heat Pump is selected)	
	<input type="checkbox"/> Ductless Heat Pump (Check Room Type) <input type="checkbox"/> Electric Resistance (Baseboard, ceiling, floor, ceramic thermal storage) <input type="checkbox"/> Ground-Source Heat Pump		<input type="checkbox"/> Electric Furnace <input type="checkbox"/> Air-Source Heat Pump <input type="checkbox"/> Non-Electric Heating <input type="checkbox"/> No Heating		<input type="checkbox"/> Ductless Heat Pump (Check Room Type) <input type="checkbox"/> Central A/C <input type="checkbox"/> No Cooling	
	<input type="checkbox"/> Air-Source Heat Pump <input type="checkbox"/> Ground Source Heat Pump		<input type="checkbox"/> Air-Source Heat Pump <input type="checkbox"/> Ground Source Heat Pump		<input type="checkbox"/> Living Family Room <input type="checkbox"/> Kitchen/Dining Areas <input type="checkbox"/> House Hallway <input type="checkbox"/> Recreation/Media Room <input type="checkbox"/> Bedroom <input type="checkbox"/> Sunroom/Seasonal Room	
<input type="checkbox"/> Bathroom <input type="checkbox"/> Storage Room <input type="checkbox"/> Office/Study <input type="checkbox"/> Laundry Room/Mudroom <input type="checkbox"/> Basement		*Heating System Capacity _____ (kBTU/hr)		*Cooling System Capacity _____ (kBTU/hr)		
*Heating Manufacturer		*Cooling Manufacturer		*Cooling Model #		
*Heating Model #		*Heating Model #		% home cooled _____		
*Heating Manufacturer		*Heating Model #		% home heated _____		
Duct Work	*Duct Location: <input type="checkbox"/> Attic <input type="checkbox"/> Basement <input type="checkbox"/> Vented Crawlspace		*Leakage Type: <input type="checkbox"/> Leaky (significant/catastrophic leaks) <input type="checkbox"/> Average (some or no observable leaks) <input type="checkbox"/> Tight (connections sealed with mastic)		*Duct R-Value: <input type="checkbox"/> R-0 <input type="checkbox"/> R-2 <input type="checkbox"/> R-4+ <input type="checkbox"/> R-8+	

*Indicates Required Field

*Must show at least 10% improvement and at least a 100 CFM reduction.

Insulation R-Values Reference Chart

	*Insulation Material - Select installed material	R-Value per inch	Times # of Added Inches	Added R-Value
Typical Insulation R-Values Reference Chart Can be used to estimate existing and new R-Values	<input type="checkbox"/> Cellulose, loose fill	3.7		
	<input type="checkbox"/> Cellulose, high density	3.2		
	<input type="checkbox"/> Fiberglass, batts	3		
	<input type="checkbox"/> Fiberglass, loose fill	2.8		
	<input type="checkbox"/> Rockwool	3		
	<input type="checkbox"/> Vermiculite	2.7		
	<input type="checkbox"/> Poly-isocyanurate, rigid board	7		
	<input type="checkbox"/> Polystyrene, expanded rigid board	4		
	<input type="checkbox"/> Polystyrene, extruded rigid board	5		
	<input type="checkbox"/> Low-density urethane, sprayed foam	3.7		
	<input type="checkbox"/> Urethane, sprayed foam	6		
	<input type="checkbox"/> Urea formaldehyde foam	4		
	<input type="checkbox"/> Other _____	_____		

*Indicates Required Field

Comprehensive Retrofit Bonus

Eligible for comprehensive Retrofit Bonus

Rebate Amounts	Tier 1 = \$250 eligibility - 2 major measures, one being weatherization, within a calendar year. Tier 2 = \$350 eligibility - 3 or more major measures, one being weatherization, within a calendar year.
Major Measures	WEATHERIZATION: Attic Insulation, Basement Wall Insulation, Air Sealing EFFICIENT EQUIPMENT: Heat Pump Water Heater, Air-Source Heat Pump, Central A/C, Ductless Heat Pump

How to Apply

1. Purchase the qualifying product or service.
2. Install the product in a property with an active meter served by PPL Electric Utilities.
3. Mail the following to the address below:
 - a. Completed application.
 - b. Copy of a valid invoice. Invoice must include purchase date, product(s) purchased showing manufacturer and model number, quantity purchased and price paid. Circle the eligible purchase(s) on the invoice. Invoices missing any of this information will be rejected.

Mail to: **PPL Electric Utilities Rebates**
16350 Felton Road
Lansing, MI 48906

Submit online for a faster rebate
at ppllectric.com/myrebate.

Program Eligibility

- **Promotion Dates: 6/1/2021 to 5/31/2022**
- **Requests must be post-marked within 90 days of installation.**
- **IMPORTANT:** Photocopy your entire submission for your records. You could be required to mail, email or fax these photocopies.
- Funds are limited and PPL Electric Utilities reserves the right at any time to extend, modify or terminate the rebate program.
- One rebate per account between June 1, 2021 and May 31, 2026.

Terms & Conditions

Checks will be mailed to qualifying customers within 60 days of the postmark date on your qualified application. **To review the status of your application or to ask questions, call 1-877-486-9204 or visit ppllectric.com/myrebate.** Your right to receive this rebate will not be earned unless you purchase a qualifying product and follow each of the steps above. This rebate cannot be combined with any other PPL Electric Utilities rebate, unless specified in writing by PPL Electric Utilities. This rebate is available to PPL Electric Utilities customers with mailing addresses in the United States. PPL Electric Utilities is not responsible for lost, late, damaged, illegible, misdirected or postage-due applications. Your rights to this rebate cannot be assigned or transferred without submitting a properly completed Third Party Payment Designation Form that is approved by PPL Electric Utilities. Excessive submissions constitute fraud and may result in federal prosecution under the U.S. mail fraud statutes (Title 18, USC 1341 and 1342). All submitted materials become property of PPL Electric Utilities and will not be returned. ENERGY STAR® is a registered trademark of the U.S. Environmental Protection Agency.

PPL Electric Utilities owns the forward capacity rights and the ability to bid this capacity into the PJM forward capacity market for any energy efficiency project, measure installed, or product purchased, that includes an upstream/downstream/midstream discount, direct discount, rebate or incentive paid, or free measures installed or provided by Company, their representative conservation service provider, partners, Trade Allies or distributors.

Signature Required

I understand PPL Electric Utilities reserves the right to audit my rebate application and if requested, I will allow PPL representatives reasonable access to verify the installation of qualifying product(s) and potentially the removal of older products. I understand PPL Electric Utilities may provide my name and address to PPL representatives to verify this information and I approve sending the rebate to the address I have provided above.

By providing your contact information above and signing your name below, you consent to receive email messages, phone calls and postal mail, as indicated above, including that of a promotional nature, from PPL and its service providers on PPL's behalf at the contact information you have provided above. You are not required to agree to this in order to purchase property, goods or services from us. An auto-dialer and/or artificial or prerecorded message may be used to make calls to you. Your wireless carrier may charge fees for emails and calls to your mobile device. You represent that you are legally competent and have legal authority to form a contract and provide this consent with respect to the contact information you provide and that you reside in the United States. You may not consent on behalf of someone else or provide someone else's contact information. You consent to receive phone calls from PPL even if your phone number is listed on the federal or state "do not call" registry. You may elect to no longer receive promotional communications and any communications to your mobile device, by contacting us at: PPL, Attention: Internet/Privacy Notice, c/o Customer Experience, 827 Hausman Rd., Allentown, PA 18104; calling 1-800-342-5775; or emailing us at privacypolicy@pplweb.com. You agree to enter into and sign this consent to receive messages electronically. Print this page using your Internet-connected computer or device and web browser to retain a copy of your consent. You can withdraw your consent to receive this consent electronically. Mail us at PPL, Attention: Internet/Privacy Notice, c/o Customer Experience, 827 Hausman Rd., Allentown, PA 18104 to request a free copy of your consent, update your contact information or for other customer service. See ppllectric.com/privacy-notice for our Privacy Policy.

*Signature

*Date