RESIDENTIAL WEATHERIZATION
Rebate Claim Form

FOR UPGRADES COMPLETED ON OR AFTER 10/1/2026

efficiency MAINE®

Homeowner Name:	Street Address:

Requirements Checklist		
All boxes must be checked:		
	1	Insulation installed in a Maine: (check one) ☐ single-family, OR ☐ duplex, OR ☐ condominium **(number of units in building:** _____ **)**, OR ☐ mobile home, OR ☐ mixed-use building with one or two housing units and no commercial electrical meter(s)
☐	2	Insulated space heated the entire heating season
☐	3	Rebate claim form emailed or postmarked within six months of project completion
☐	4	Upgrade completed by an Efficiency Maine Residential Registered Vendor
☐	5	Upgrade was not part of the construction of a new home or addition
☐	6	Weatherization Requirements Checklist attached

Check when applicable		
☐	7	W-9 attached if the home is owned by a business and the business is the rebate recipient (one-time requirement)

Additional Requirements for Low- and Moderate-Income Customers		
☐	1	Condominium or building is owner's principal residence
	2	Customer eligibility verified (**check one**): ☐ **Low Income** - Customer participates in MaineCare, TANF, SNAP, or HEAP ☐ **Moderate Income** - Customer has Adjusted Gross Income of up to $70,000 for single filers or $100,000 for joint filers *Note: If customer is not verified prior to claim submission, the claim may not qualify for a low- or moderate-income rebate, or it may be delayed*

Blower Door Test Results. Enter results or select reason not performed.			
Pre-Upgrade CFM50:		Post-Upgrade CFM50:	
Reason not performed: ☐ Health and safety risk ☐ Wood or pellet stove in operation ☐ In-progress home repairs		Reason not performed: ☐ Health and safety risk ☐ Wood or pellet stove in operation ☐ In-progress home repairs	

Please submit by email: hesp@efficiencymaine.com **OR** Mail: PO Box 219, Brunswick, ME 04011–0219.
Please allow 6 weeks for rebate processing.
efficiencymaine.com • 866-376-2463

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Customer Information

Homeowner Name:									
Installation Address:	Address		Town		State	ME	Zip		
Mailing Address:	Address		Town		State		Zip		
Homeowner Email Address:									
Homeowner Phone Number:									
Pre-upgrade Primary Heating Fuel:	☐ Oil ☐ Kerosene ☐ Propane ☐ Natural Gas ☐ Wood ☐ Heat Pump(s) ☐ Electric Baseboard ☐ Other								
Natural Gas Utility (if applicable):	☐ Bangor ☐ Maine ☐ Summit ☐ Unitil								

Rebate Calculation and Details

Insulation. See page 3 for rebate amounts, zone definitions, and R-value calculation guidance.

#	Insulation Zone	Square Feet Insulated[1]	Effective Pre-Upgrade R-Value	Effective Post-Upgrade R-Value	Cost	Expected Rebate Amount
1	Attic				$	$
2	Wall				$	$
3	☐ Basement[2] or ☐ Mobile Home Underbelly[2]				$	$

Air Sealing. See page 3 for rebate amounts.

4	Accessible **attic** air leaks sealed	$	$
5	Accessible **basement** or **mobile home underbelly** air leaks sealed	$	$
6	Air sealing performed in the **living space**, including reducing drafts around doors and windows	$	$

Total Expected Rebate Amount (Insulation + Air Sealing)

7	Lifetime rebate limit ($5,600 for mobile homes, $8,600 for all others)	$
8	Total of insulation and air sealing rebates previously issued for this building or condominium	$
9	Remaining balance of of lifetime limit (row 7 minus row 8)	$
10	Requested rebate amount (enter total of rows 1 - 6 or row 9, whichever is less)	$

1. *Gross area as measured from inside or outside corners.*
2. *A mobile homeowner can qualify for a basement or underbelly rebate, but not both.*

Project Completion Date:	_____
Rebate Recipient:	☐ Homeowner ☐ Residential Registered Vendor **Rebates for low-income customers are sent to the vendor**
Residential Registered Vendor Company Name *(and branch, if applicable)*:	

SIGNATURES. Please sign below to certify that all information on this claim form is correct, all work has been completed, and to commit to help Efficiency Maine conduct an inspection.

Registered Vendor Signature:		Date:	_____
Homeowner Signature:		Date:	_____

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Reference Material

Insulation Rebates and Zones	Low Income	Moderate Income	Any Income
Small Attic, Wall, and/or Basement 250 - 499 square feet insulated in each zone completed*	$2,000 per zone*	$1,500 per zone*	$1,000 per zone*
Large Attic, Wall, and/or Basement At least 500 square feet insulated in each zone completed*	$4,000 per zone*	$3,000 per zone*	$2,000 per zone*
Mobile Home Underbelly At least 500 square feet insulated	$5,000	$4,000	$3,000
Air Sealing Rebates and Zones	**Low Income**	**Moderate Income**	**Any Income**
All accessible **attic** air leaks sealed	$300	$225	$150
All accessible **basement** or **mobile home underbelly** air leaks sealed	$200	$150	$100
Air sealing performed in the **living space**, including reducing drafts around doors and windows	$100	$75	$50

Lifetime Rebate Limits Per Building or Condominium: One insulation rebate per zone, one air sealing rebate per zone, up to $5,600 per mobile home, up to $8,600 for all other homes.

* Insulation Zone Definitions

- **Attic** – The combination of all attics and/or cathedral ceilings, including all floors, walls and slopes that are exposed to any attic area.
- **Wall** – The combination of all exterior (framed) walls of a home (excludes mobile home walls).
- One of the following:
  - a. **Basement** – The combination of all floors that separate conditioned space from unconditioned space or outside air (e.g., a basement ceiling) and/or any concrete foundation wall, including the floor of a mobile home on a foundation.
  - b. **Mobile Home Underbelly** – The space beneath the floor of a mobile home that is not on a foundation.

Calculating R-Values for PRE-EXISTING insulation. (Batt insulation is not rebate-eligible.) Use the following R-values without accounting for framing. See Weatherization Requirements Checklist for rebate eligibility requirements.

#	Insulation Type	R-Value Per Inch
1	Blown-In Cellulose or Wood Fiber	3.5
2	Closed Cell Spray Foam	6.0
3	Densepack Cellulose	3.8
4	Densepack Fiberglass	4.2
5	Fiberglass Batts in Good Condition (no or minimal gaps up to 2.5% of the insulated area)	2.5
6	Fiberglass Batts in Fair Condition (gaps amounting to 2.5 - 5.0% of the insulated area)	1.8
7	Fiberglass Batts in Poor Condition (gaps amounting to over 5.0% of the insulated area)	0.7
8	Loose-Fill Fiberglass	2.5
9	Mineral Wool (Rockwool)	3.5
10	Open Cell Spray Foam	3.5
11	Rigid Expanded Polystyrene (EPS)	4.0
12	Rigid Extruded Polystyrene (XPS)	5.0
13	Rigid Polyisocyanurate	6.0
14	Wood Fiber Batts	3.7
15	Wood Fiber Board	3.5