



Weatherization Rebate Claim Form

Weatherization Reservation Number (Required in advance of claim)	
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ADDITIONAL REQUIREMENTS Check each to confirm all are true. Failure to check all boxes will delay rebate.

1. Upgrades occurred in primary living area, not a garage or outbuilding
2. Building is principal, year-round residence for owner, not a rental, seasonal, second, or vacation home
3. Upgrades installed by [Efficiency Maine Residential Registered Vendor](#) qualified in all applicable service categories
4. No other Efficiency Maine rebate was or will be applied to any aspect of this upgrade
5. Upgrades were NOT previously completed through the Weatherization Assistance Program (WAP), Maine Housing, or a local Community Action Agency

NOTE: Program is subject to change without notice. All upgrades are subject to inspection by Efficiency Maine.

Homeowner Name			
Site Address, Town, State, Zip			
Mailing Address, Town, State, Zip			
Email Address			
Phone Number			
Number of dwellings in building	<input type="checkbox"/> 1	<input type="checkbox"/> 2	
Primary Heating Fuel	<input type="checkbox"/> Oil <input type="checkbox"/> Propane <input type="checkbox"/> Kerosene <input type="checkbox"/> Wood <input type="checkbox"/> Electricity <input type="checkbox"/> Other		
Water Heating	<input type="checkbox"/> Heat Pump Water Heater <input type="checkbox"/> Electricity <input type="checkbox"/> Other		
Energy Assessment and Air Sealing Rebate (from page 2)		\$	
Attic Insulation Rebate (from page 2)		\$	
Wall Insulation Rebate (from page 3)		\$	
Basement Insulation Rebate (from page 3)		\$	
TOTAL REBATE AMOUNT:		\$	
Rebate Recipient		Residential Registered Vendor	
HOMEOWNER SIGNATURE			
Please certify that all information on this Claim Form is correct by signing below. By submitting this claim, I agree to allow Efficiency Maine to verify installation and perform an inspection. If building access is required for an inspection, I agree to work with Efficiency Maine to schedule a mutually convenient time. I understand that Efficiency Maine may contact me about my experience on this project and I consent to receive program-related email and/or phone communications from Efficiency Maine and its service providers. I consent to receive program-related email and/or phone communications from Efficiency Maine.			
Homeowner Signature		Date:	
RESIDENTIAL REGISTERED VENDOR SIGNATURE			
Please certify that all information on this Claim Form is correct by signing below.			
Registered Vendor Company Name			
Registered Vendor Signature		Date:	

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ENERGY ASSESSMENT AND AIR SEALING

REQUIREMENTS CHECKLIST All boxes must be checked.

- 1. Invoice(s) attached, showing:
 - a. Minimum six hours of air sealing, independent of any other upgrades in work scope
 - b. \$600 total cost (material and labor), with no charge to homeowner
 - c. Completion date
 - d. Installation site address
- 2. Upgrade was not part of the construction of a new home or addition
- 3. Code-approved fire protection was added to foam insulation or was not applicable
- 4. Completed [Home Energy Assessment Checklist](#) attached

	Rebate	\$
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ATTIC INSULATION

REQUIREMENTS CHECKLIST All boxes must be checked.

- 1. Itemized invoice(s) attached, showing:
 - a. Cost of attic insulation separated from costs of any other work done
 - b. Completion date
 - c. Installation site address
- 2. Upgrade was not part of the construction of a new home or addition
- 3. Code-approved fire protection was added to foam insulation or was not applicable
- 4. Attic air sealed prior to or as part of insulating the attic
- 5. Attic not upgraded with batt insulation
- 6. All exhaust fans are ducted outside the home
- 7. Attic insulated to one or more of following levels:
 - a. Open attic insulated to at least R-49
 - b. Enclosed cavities filled to capacity with dense-pack insulation
 - c. Minimum 5" high density spray foam used to insulate all surfaces
 - d. High density spray foam applied to within 1.5" of full depth of cavities that were subsequently enclosed
- 8. Upgrade was followed by a BPI Safety Test, including Blower Door Test, conducted by an insulation [Efficiency Maine Residential Registered Vendor](#) (enter results on page 4)

Pre-Upgrade R-Value	
Post-Upgrade R-Value	
Square Feet Insulated	
Installation cost before rebate	\$
Rebate (80% of project cost up to \$2,000)	\$

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WALL INSULATION

REQUIREMENTS CHECKLIST all boxes must be checked

- 1. Itemized invoice(s) attached, showing:
 - a. Cost of wall insulation separated from costs of any other work done
 - b. Completion date
 - c. Installation site address
- 2. Upgrade was not part of the construction of a new home or addition
- 3. Walls not upgraded with batt insulation
- 4. Walls insulated to one or more of following levels:
 - a. Enclosed cavities filled to capacity with dense-pack insulation
 - b. Open cavities filled to capacity with low density spray foam
 - c. High density spray foam applied to within 1.5" of full depth of cavities that were subsequently enclosed
 - d. Walls covered by minimum 2" rigid foam insulation (applied over the studs)
- 5. Upgrade was followed by a BPI Safety Test, including Blower Door Test, conducted by an insulation [Efficiency Maine Residential Registered Vendor](#) (enter results on page 4)

Pre-Upgrade R-Value	
Post-Upgrade R-Value	
Square Feet Insulated	
Installation cost before rebate	\$
Rebate (80% of project cost up to \$2,000)	\$

BASEMENT INSULATION

REQUIREMENTS CHECKLIST all boxes must be checked

- 1. Itemized invoice(s) attached, showing:
 - a. Cost of basement insulation separated from costs of any other work done
 - b. Completion date
 - c. Installation site address
- 2. Upgrade was not part of the construction of a new home or addition
- 3. Basement upgraded by insulating:
 - a. Foundation walls from 2 feet below grade to underside of first floor (including sill and band joist) with minimum 2" rigid or spray foam
 - b. Basement or crawlspace ceiling with either dense-pack insulation or minimum 2" of foam
- 4. Upgrade was followed by a BPI Safety Test, including Blower Door Test, conducted by an insulation [Efficiency Maine Residential Registered Vendor](#) (enter results on page 4)

Pre-Upgrade R-Value	
Post-Upgrade R-Value	
Square Feet Insulated	
Installation cost before rebate	\$
Rebate (80% of project cost up to \$2,000)	\$

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BPI SAFETY TEST	Required for all insulation rebates	
	Post Upgrade	
Blower Door (CFM50)*		
BPI combustion safety test	<input type="checkbox"/> Pass	<input type="checkbox"/> Fail
Carbon monoxide detector present	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Corrective action recommended:		
*Required unless BPI recommends against (mold, asbestos, vermiculite, etc.), please state safety concern observed above.		