



Columbia REA

Energy Efficiency Program Weatherization Rebate Application

Offers valid until funding expires

All rebates are capped at 70% of actual cost or the approved amount, whichever is less.

APPLICATION INSTRUCTIONS

1. Items must be installed within Columbia REA's service territory
2. Complete Weatherization Rebate Application
3. Attach a copy of your receipt
4. Submit all paperwork within 60 days of purchase to:
Columbia REA – Attn: Dan Andrews, 2929 Melrose Street, Walla Walla, WA 99362
5. Rebate(s) will be credited via check.
6. For additional inquiries regarding rebates, please contact Dan Andrews at (509)526-4041.

Member Information

Applicant Name (please print)		Phone:	CREA Account #
Installation Address:		Mailing Address (if same, please indicate):	
Contractor:	Ductwork Location: <input type="checkbox"/> N/A <input type="checkbox"/> Mostly Inside <input type="checkbox"/> Mostly Outside	Home Type: <input type="checkbox"/> Single Family(S/F) <input type="checkbox"/> Manufactured Home <input type="checkbox"/> Multi-Family Low-Rise (Multi/F)	
Existing Heating & Cooling System (ELECTRIC ONLY): <input type="checkbox"/> Heat Pump <input type="checkbox"/> Forced Air Furnace With Central Air Zonal <input type="checkbox"/> Forced Air Furnace Without Central Air <input type="checkbox"/> Other		Year Built:	Square Feet:

Total Job Cost and CREA Approved Rebate

Total Job Cost (including tax)	\$
Rebate Credited to Customer	\$
Total Cost to Customer (including tax)	\$

By signing below, I certify that all information listed on this document is true and correct and the installation address is in the Columbia REA service territory. I attest that I have not previously applied for or received a rebate for the item(s) listed on this form. I understand that Columbia REA reserves the right to verify installation of the items and that completion of this form does not guarantee my rebate. I acknowledge that Columbia REA's Rebate Program is subject to change and funding availability.

Applicant Signature _____ Date _____

FOR COLUMBIA REA USE ONLY

Approved? YES NO	Verified by/Date	Total Amount
Vendor/Invoice #	Mgr Approval/Date	Adjustment/Date/Initial

Measure Homes must have electric heat as primary heating source	Observed Existing Insulation Range	Measure Ending R-Value	Rebate	Area Sq/Ft	Job Cost	Rebate Amount	For CREA Use Only BPA#
S/F Attic Insulation	R0 to R7	R38 or R49	\$.65 / sq. ft.				RHVEN12368
S/F Attic Insulation	R8 to R11	R38 or R49	\$.25 / sq. ft.				RHVEN12370
S/F Attic Insulation	R19	R38	\$.10 / sq. ft.				RHVEN12372
S/F Attic Insulation	R19	R49	\$.10 / sq. ft.				RHVEN12373
S/F Attic Insulation	R20 to R30	to R38	\$.03 / sq. ft.				RHVEN12374
S/F Attic Insulation	R20 to R30	to R49	\$.04 / sq. ft.				RHVEN12375
S/F Attic Insulation	R31 to R38	to R49	\$.02 / sq. ft.				RHVEN12376
S/F Floor Insulation	R0 to R11	to R19	\$.25 / sq. ft.				RHVEN12378
S/F Floor Insulation	R0 to R11	to R25	\$.30 / sq. ft.				RHVEN12379
S/F Floor Insulation	R0 to R11	to R30	\$.30 / sq. ft.				RHVEN12380
S/F Floor Insulation	R12 to R19	to R30	\$.05 / sq. ft.				RHVEN12381
S/F Wall Insulation	None Present	to R11	\$.65 / sq. ft.				RHVEN12377
Multi/F LR Attic Insulation	R0 to R11	to R19	\$.30 / sq. ft.				RHVEN10100
Multi/F LR Attic Insulation	R0 to R11	to R38	\$.40 / sq. ft.				RHVEN10101
Multi/F LR Attic Insulation	R0 to R11	to R49	\$.45 / sq. ft.				RHVEN11732
Multi/F LR Attic Insulation	R19	R38	\$.10 / sq. ft.				RHVEN10102
Multi/F LR Attic Insulation	R19	R49	\$.10 / sq. ft.				RHVEN11735
Multi/F LR Attic Insulation	R20 to R38	to R49	\$.30 / sq. ft.				RHVEN10103
Multi/F LR Floor Insulation	R0 to R11	to R19	\$.37 / sq. ft.				RHVEN10104
Multi/F LR Floor Insulation	R0 to R11	to R30	\$.43 / sq. ft.				RHVEN10105
Multi/F LR Floor Insulation	R12 to R19	to R30	\$.07 / sq. ft.				RHVEN10106
Multi/F LR Wall Insulation	None Present	to R11	\$.80 / sq. ft.				RHVEN10107
Manufactured Attic Insulation	R0 to R7	to R22 or max	\$.30 / sq. ft.				RHVEN10085
Manufactured Attic Insulation	R0 to R11	to R30 or max	\$.25 / sq. ft.				RHVEN10086
Manufactured Attic Insulation	R12 to R17	to R30 or max	\$.15 / sq. ft.				RHVEN10087
Manufactured Floor Insulation	R0 to R7	R11,R22 or max	\$.30 / sq. ft.				RHVEN11907
Manufactured Floor Insulation	R8 to R11	R22 or max	\$.20 / sq. ft.				RHVEN10089
Window Replacement Homes must have electric heat as primary heating source	Existing Window	U-Value Rating	Rebate Level	Area Sq/Ft	Job Cost	Rebate Amount	For CREA Use Only BPA#
Single Family	Double Pane Metal Frame	≤ U - .30	\$3 / sq. ft.				RHVEN12411
		≤ U - .22	\$3 / sq. ft.				RHVEN12413
Single Family	Single Pane	≤ U - .30	\$3 / sq. ft.				RHVEN12410
		≤ U - .22	\$3 / sq. ft.				RHVEN12412
Multi/Family Low-Rise	Double Pane Metal Frame	≤ U - .30	\$3 / sq. ft.				RHVEN10194
		≤ U - .22	\$3 / sq. ft.				RHVEN12827
Multi/Family Low-Rise	Single Pane	≤ U - .30	\$3 / sq. ft.				RHVEN10191
		≤ U - .22	\$3 / sq. ft.				RHVEN12826
Manufactured	Double Pane Metal Frame	≤ U - .30	\$3 / sq. ft.				RHVEN10200
		≤ U - .22	\$3 / sq. ft.				RHVEN11915
Manufactured	Single Pane	≤ U - .30	\$3 / sq. ft.				RHVEN10197
		≤ U - .22	\$3 / sq. ft.				RHVEN11914

Patio Door Replacement Homes must have electric heat as primary heating source	Existing Window	U-Value Rating	Rebate Level	Area Sq/Ft	Job Cost	Rebate Amount	For CREA Use Only BPA#
Single Family	Single Pane patio door	≤ U - .35	\$3 / sq. ft.				RHVEN12410
	Double Pane patio door, metal Frame	≤ U - .35	\$3 / sq. ft.				RHVEN12411
Multi/Family Low-Rise	Single Pane patio door	≤ U - .35	\$3 / sq. ft.				RHVEN10191
	Double Pane patio door, metal Frame	≤ U - .35	\$3 / sq. ft.				RHVEN10194
Manufactured	Single Pane patio door	≤ U - .35	\$3 / sq. ft.				RHVEN10197
	Double Pane patio door, metal Frame	≤ U - .35	\$3 / sq. ft.				RHVEN10200
Low-E Storm Windows Homes must have electric heat as primary heating source	Existing Window	U-Value Rating	Rebate	Area Sq/Ft	Job Cost	Rebate Amount	For CREA Use Only BPA#
Single Family	Single pane, any frame	≤ U - .22	\$2 / sq. ft.				RHVEN12878 RHVEN12892
	Double pane, metal frame	≤ U - .22	\$2 / sq. ft.				RHVEN12862
Multi/Family Low-Rise	Single pane, any frame	≤ U - .22	\$2 / sq. ft.				RHVEN13178 RHVEN13177
	Double pane, metal frame	≤ U - .22	\$2 / sq. ft.				RHVEN13179
Manufactured	Single pane, any frame	≤ U - .22	\$2 / sq. ft.				RHVEN12846 RHVEN12848
	Double pane, metal frame	≤ U - .22	\$2 / sq. ft.				RHVEN12844
Exterior Door Replacement Homes must have electric heat as primary heating source	Existing Window	Rating	Rebate	Area Sq/Ft	Job Cost	Rebate Amount	For CREA Use Only BPA#
S/F Rpl. Exterior Door	Substandard Ext. Door	ENERGY STAR®	\$40				RHVEN11978
Manufactured Rpl. Exterior Door	Substandard Ext. Door	ENERGY STAR®	\$40				RHVEN11975
Multi/Family Rpl. Exterior Door	Substandard Ext. Door	ENERGY STAR®	\$40				RHVEN12838

Contractor checklist for Weatherization Measures

<u>Weatherization Measures</u>	<i>Eligibility Requirements: (Columbia REA members only)</i>	<i>Paperwork to be submitted to Columbia REA</i>
Attic Insulation	See rebate application for further details	<input type="checkbox"/> ***Customer Invoice <input type="checkbox"/> ****Rebate Application <input type="checkbox"/> Installation Certificate <input type="checkbox"/> Two Year Warranty
Floor Insulation	See rebate application for further details	<input type="checkbox"/> ***Customer Invoice <input type="checkbox"/> ****Rebate Application <input type="checkbox"/> Installation Certificate <input type="checkbox"/> Two Year Warranty
Wall Insulation	See rebate application for further details	<input type="checkbox"/> ***Customer Invoice <input type="checkbox"/> ****Rebate Application <input type="checkbox"/> Installation Certificate <input type="checkbox"/> Two Year Warranty
Replacement Windows or Patio Doors	Must replace single pane, single pane with storm or double pane with metal frame. Must be NFRC Certified weighted average of $\leq U-0.30$ for windows or $\leq U-0.35$ for patio doors	<input type="checkbox"/> ***Customer Invoice <input type="checkbox"/> ****Rebate Application <input type="checkbox"/> Window Installers Certificate <input type="checkbox"/> U-Factor documentation <input type="checkbox"/> Required Warranties
Insulated Exterior Doors	Replace un-insulated or otherwise substandard exterior doors. Must be a pre-hung ENERGY STAR qualified door and include replacement of the threshold.	<input type="checkbox"/> ***Customer Invoice <input type="checkbox"/> ****Rebate Application <input type="checkbox"/> ENERGY STAR product list showing ENERGY STAR logo <input type="checkbox"/> Required Warranties

Contractor checklist for Weatherization Measures & Rebate Approval Section

***Single Family**

Single Family includes buildings with four or fewer residences. Site built Energy Star single family homes do not qualify. Energy Star manufactured homes are eligible for the program.

Geothermal incentives are available at one per building. All other rebates are available at one or possibly more per residence. For example, two PTCS Heat Pump rebates can be paid in homes that are larger than 4500 sq. ft. and have two heat pump systems. Consult a Columbia REA energy advisor for multiple rebate approval.

****Multi-Family Low-Rise**

Five or more dwelling units within the same structure and no more than three stories high.

*****Customer Invoices**

Customer Invoices must reflect the following:

- The total cost of each measure
- Separate line-item stating "Columbia REA rebate" for each measure, that has been credited to the customer
- The total cost to the customer

******Rebate Application**

Weatherization measures on rebate application must detail pre and post-insulation levels, existing windows types and description of the home for doors (when bidding window replacements must include square footages). This is needed to satisfy BPA's energy audit requirement.