

April 15, 2024

RE: Contractor Air-sealing Rebate Program

Dear Contractor,

I am glad you are interested in Benton REA's insulation and air-sealing rebate program.

In order for your customers to qualify for Benton REA's rebates they must be members of Benton REA and you must be an approved contractor in Benton REA's program. To be approved, complete and return to me the contractor agreement form included with this document.

For many homes, rebates are available for weatherization projects. At the homeowner's discretion, the incentives may be paid to them or the contractor. That designation is made on the Installation Form. When the incentives are designated to the contractor, that amount will appear as a credit against the cost of the job on your invoice to the homeowner. You can find the Bonneville Power Administration Specifications and Field Guide online.

Download Field Guide

Download Specifications

Benton REA Member Insulation Rebates

You may calculate the rebate by multiplying the square footage of the insulated space by the appropriate rebate amount according to this table. A pre- and post- inspection performed by a Benton REA representative is **required** to receive the rebate.

Insulation Location	Starting Insulation Level	Final Insulation Level	Rebate Amount Per Square Foot	
Attic	≤R7	≥R38	\$2	
Attic	R8-R11	≥R38	\$0.75	
Attic	R12-R19	≥R38	\$0.30	
Attic	R20-R30	≥R38	\$0.09	
Floors	≤R11	R19	\$0.75	
Floors	≤R11	R25 or R30	\$0.90	
Wall	Wall R0		\$2	





Contractor Air-Sealing Rebates

Incentives for whole-home air sealing are based on the reduction of the air volume moving in and out of the home – this is measured in cubic feet per minute (CFM) and determined by a blower door test conducted by a Benton REA representative before and after air-sealing. Benton REA will pay a rebate of \$0.20/CFM.

Please contact me with any questions about Benton REA's insulation and air sealing rebates.

Sincerely,

Chad Smith
Energy Efficiency Manager
Benton REA
csmith@bentonrea.org
509-781-6751

Energy Efficiency Department 509-786-8265

Residential HVAC and Weatherization Rebate Application

To Apply:

- 1. Fill out this form completely.
- 2. Sign and date the form.
- 3. Submit the completed form along with required documentation to a Benton REA office or email it to EnergyEfficiency@BentonREA.org

Owner(s):				Phone:	Phone:		
Property Addre	ss:		Zip Code:	Email:			
Address) Sing		ome Type: Single Family(S/F) Manufactured Home Multi-Family (Multi/F)		1 3 3 3 2 3 3 3	Year Built: Square Feet:		
Existing Heating & Cooling System (ELECTRONIC ONLY): Zonal Other Forced Air Furnace with Central Air Forced Air Furnace without Central Air							
Energy I	Efficiency Measures	Building D	escription	Rebate Amount \$	BPA Reference #		
Forced Air		S/F E	Existing	\$1000	□RHVHS 14488 with AC □RHVHS 14491 no AC		
	l @ 9 HSPF / 7.6 HSPF2, 14 Seer / 13.4 Seer 2	Manufactured Existing		\$1000	□RHVHS 14494 with AC □RHVHS 14497 no AC		
Speed rep	o Conversion with Variable lacing Electric Forced Air	S/F E	Existing	\$1200	□RHVHS 14473 with AC □RHVHS 14475 no AC		
	l @ 9 HSPF / 7.6 HSPF2, 14 Seer / 13.4 Seer 2	Manufactured Existing		\$1200	□RHVHS 14472 with AC □RHVHS 14474 no AC		
Variable S Upgrade re	peed (VS) Heat Pump eplacing Non-Variable Speed	S/F Existing		\$200	RHVHS 14471		
	o @ 9 HSPF / 7.6 HSPF2, 4 Seer / 13.4 Seer 2	Manufactured Existing		\$200	RHVHS 14470		
	eat Pump w/	S/F Existing		\$800	RHVHS 13022		
Zonal Electric	tric	Manufactured Existing or new		\$800	RHVHS 13001		
Ductless H	eat Pump w/	S/F E	Existing	\$800	RHVHS 13016		
Electric Furnace		Manufactured Existing or new		\$800	RHVHS 12992		
Please make check payable to: Member Contractor:							
Applicant Signature: Date:							

SUBMIT YOUR APPLICATION TO:

Benton REA Attn: Energy Efficiency Prosser Office 402 7th St. Prosser, WA 99350 West Richland Office 6095 W. Van Giesen St West Richland, WA 99353

Insulation omes must have electric neat as primary heating source)	Observed Existing Insulation Range	Measure Ending R-Value	Rebate \$ per sf	Area Sq/Ft	Rebate Amount \$	BPA Reference #
S/F Attic Insulation	R0 to R7	≥ R-49	2.00			RHVEN12368
S/F Attic Insulation	R8 to R11	≥ R-49	.75			RHVEN12370
S/F Attic Insulation	R12 to R19	≥ R-49	.30			RHVEN12372
S/F Attic Insulation	R20 to R30	≥ R-49	.12			RHVEN12375
S/F Floor Insulation	R0 to R11	≥ R-19	.75			RHVEN12378
S/F Floor Insulation	R0 to R11	≥ R-25	.90			RHVEN12379
S/F Floor Insulation	R0 to R11	≥ R-30	.90			RHVEN12380
S/F Wall Insulation	None Present	≥ R-11	2.00			RHVEN12377
S/F Prescript Air Seal	Ceiling		.08			RHVEN12048
S/F Prescript Air Seal	Floor		.08			RHVEN12049
Multi/Fam Attic Insulation	< R11	≥ R-49	1.35			RHVEN10101
Multi/Fam Attic Insulation	R12 to R19	≥ R-49	.30			RHVEN11735
Multi/Fam Floor Insulation	< R11	≥ R-19	1.11			RHVEN10104
Multi/Fam Floor Insulation	< R11	≥ R-30	1.29			RHVEN10105
Multi/Fam Floor Insulation	R12 to R19	≥ R-30	.21			RHVEN10106
Multi/Fam Wall Insulation	R0	≥ R-11	2.00			RHVEN10107
Manuf Home Floor Insul.	R0 to R7	≥ R-22	.90			RHVEN11907
Manuf Home Floor Insul.	R8 to R11	≥ -22	.60			RHVEN10089
Window & Door Replacement	Existing Window	Rebate Level \$ per SF	U-Value Rating	Area Sq/Ft	Rebate Amount \$	BPA Reference #
Single Family	Double Pane	\$6	≤ .30			RHVEN12411
Single Fairling	Metal Frame	\$8	≤ .22			RHVEN12413
Single Family	Single Pane	\$6	≤ .30			RHVEN12410
Onigio i armiy	Metal Frame	\$8	≤ .22			RHVEN12412
Multi/Family	Double Pane	\$12	≤ .30			RHVEN10194
,	Metal Frame	\$16	≤ .22			RHVEN12827
Multi/Family	Single Pane	\$12	≤ .30			RHVEN10191
<u> </u>	Metal Frame	\$16	≤ .22			RHVEN12826
Manufactured	Double Pane Metal Frame	\$6	≤ .30			RHVEN10200
	IVICIAI FIAIIIE	\$8	≤ .22			RHVEN11915
Manufactured	Single Pane Metal Frame	\$6	≤ .30			RHVEN10197
S/F Exterior Door	Substandard	\$8	≤ .22 ENERGY			RHVEN11914
Replacement	Ext. Door	\$40 per door	STAR®			RHVEN11978
Manuf. Exterior Door Replacement	Substandard Ext. Door	\$40 per door	ENERGY STAR®			RHVEN11975
Multi-Family Ext. Door Replacement	Substandard Ext. Door	\$40 per door	ENERGY STAR®			RHVEN12838



Weatherization Program Contractor Agreement

This document indicates the company listed below is interested in participating in the Benton REA weatherization program and intends to perform the program requirements on all projects that are submitted for weatherization rebates. A major aspect of those requirements is to ensure the work will meet BPA weatherization specifications (revised...).

Before work begins on the residence, the contractor will provide Benton REA, a completed <u>Weatherization Rebate Application</u>. Benton REA will inspect the home to confirm the anticipated incentive. Promptly after completing the job, the contractor is required to notify Benton REA so that a post installation inspection may be done. You are responsible for submitting a copy of the customer invoice and, if rebates are to be paid to the contractor, they will appear as a credit against the project cost on that invoice.

Company Name:		
Contact Person:		
Email:		
Phone:	Fax:	
Contactor License Number:		
Signature:	Date:	