

Idaho Residential Rebates

NAME	AVISTA ACCOUNT I	NUMBER	
EMAIL ADDRESS		DAYTIME PHONE N	IUMBER
ADDRESS WHERE EQUIPMENT INSTALLED	CITY	STATE	ZIP
MAILING ADDRESS (if different than above)	CITY	STATE	ZIP
Tell Us About Your Home			
Existing Home New Construction	Standard Const Manufactured		∃ Yes ∃ No:
REBATE IS FOR YEAR BUILT SQUA	ARE TYPE OF HOME TAGE		VISTA ELECTRIC SERVICE? NO, WHICH UTILITY?
□ Furnace □ Furnace □ B □ Boiler □ Heat Pump □ C	aseboard ☐ Propane Dther ☐ Heating		s 🔲 Natural Gas
NATURAL GAS HEAT ELECTRIC HEAT		IE HEAT SOURCES	WATER HEAT SOURCE
Primary Home Heat Source			
Completing the Rebate Attach legible copies of final	Mail To: Avista – MSC-15 Reside P.O. Box 3727	ential Rebates	 Or Online: myavista.com Or Fax: 509-777-5784
itemized invoices (estimates or bids cannot be accepted) along with other supporting documents.	Spokane, WA 99220-3 Or Email: rebates@mya		You have 120 Days from completion of project to submit a rebate form.

Sign and Attach Invoices — Required

I, the "Participant," request a rebate for the listed work in the home located at the address noted above (the "Premises"). Attached are the original itemized invoices (or legible copies). I have read the "Energy Efficiency Rebate Agreement" on the last page of this form and agree to the conditions for participation in this Residential Energy Efficiency Program ("Program"). I also understand that: (i) Avista will make the final determination of any rebate I may be eligible to receive; (ii) the Program is subject to change without notice; and (iii) this request for rebate **must be submitted within 120 days of completion of energy efficiency measure.** I understand that my rebate will be processed within 8 weeks, including issuance of a check or account credit. Third parties, including contractors and landlords, can only receive rebate via check.

		□ Send a Check □ Credit my Avista account □ Release Payment (See page 4)
CUSTOMER SIGNATURE	DATE	PAYMENT TYPE

Insulation — Existing Homes Only

Must be installed by a contractor, and annual usage must be over 4,000 kilowatt-hours of electric or over 120 therms of natural gas heat. Usage will be reviewed to confirm heating fuel.

- Insulation must be installed only where such cavities separate conditioned from unconditioned areas of the residence (livable spaces).
- Contractor must certify existing and new levels of insulation and invoice must be itemized with the following: square footage, pre and post R-Value ratings and cost.
- Attic Insulation (Gas Heating) \$0.35 per sq ft. | available if existing insulation level is R-11 or less, new insulation value R-38+, must insulate to max value space allows
- Attic Insulation (Electric Heating) \$0.75 per sq ft. | available if existing insulation level is R-11 or less, new insulation value R-38+, must insulate to max value space allows

-				\$			
SQUARE FOOTAGE	OLD R-VALUE	NEW R-VALUE	DATE COMPLETE	COST			
Wall Insulation – \$0.75 p	er sq ft. available if existing	g insulation level is R-0, ne	w insulation value R-	13+			
-				\$			
SQUARE FOOTAGE	OLD R-VALUE	NEW R-VALUE	DATE COMPLETE	COST			
- Floor Insulation – \$0.75 μ	Floor Insulation – \$0.75 per sq ft. available if existing insulation level is R-0, new insulation value R-19+						
				\$			
SQUARE FOOTAGE	OLD R-VALUE	NEW R-VALUE	DATE COMPLETE	COST			

Exterior Doors (Limit 4) — **Existing Homes Only**

Insulated, exterior doors with insulation level of R-5 or greater, or ENERGY STAR[®] certified. To find your ENERGY STAR[®] certificate go to www.energystar.gov/productfinder. Please provide a copy of your invoice.

ENERGY STAR [®] Certified or R-5 Insulated Exterior Door — \$100				
4			\$	
MODEL NUMBER	DATE COMPLETE	QUANTITY	COST	

Conversions — Existing Homes Only — with Avista Electric Service

Conversion rebates are available to Avista electric customers who replace electric straight resistance heat system with a natural gas forced air furnace or electric heat pump system. Customer's annual usage will be reviewed and is required to demonstrate at least 4,000 kilowatt-hours use of electricity and less than 340 therms of natural gas that has occurred in the last 12 months to be eligible for the rebate.

Prior to submitting for the natural gas conversion rebate, the natural gas service, meter, and heating system must be in place and operational.

Electric Heat to Natural Gas Forced Air Furnace — \$2,100

Electric to	Natural Ga	s Furnace	and Water	Heat	Combo	- \$2,850
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		1 1 1 2 2 2		
 Electric Baseboard Forced Air Furnace 				\$
PREVIOUS HEAT SOURCE	NEW FURNACE BRAND	MODEL NUMBER	DATE COMPLETE	COST

Conversion combo rebates are available to Avista electric customers who replace both electric water and space heat with natural gas water and natural gas heat at the same time.

Electric to Natural Gas Water Heater (Available Only in Combo with Furnace).

			\$
NEW WATER HEATER BRAND	MODEL NUMBER	DATE COMPLETE	COST

Windows and Sliding Glass Doors — Existing Homes Only

For window rebates — annual usage must be over 4,000 kilowatt-hours of electric or over 120 therms of natural gas heat. Windows/sliding glass doors are defined by glass and frame and must replace an existing window/sliding glass door.

Contractor Installed: Licensed contractor must provide new window documentation to include an itemized invoice showing total number of windows and sliding glass doors installed, u-factor and cost.

Self-Installed: Include itemized invoice showing total number of windows and sliding glass doors installed, u-factor and cost. Sign self-certification of accurate installation (below) and include post-project photo(s).

Electric Heated Homes

- Windows \$180 per window | contractor installed | window U-Factor of 0.29 to 0.23
- □ Windows \$225 per window | contractor installed | window U-Factor of 0.22 or below
- □ Windows DIY \$90 per window | self-installed | window U-Factor of 0.29 to 0.23
- Windows DIY \$112 per window | self-installed | window U-Factor of 0.22 or below

□ Single Pane □ Double Pane				\$
OLD WINDOWS	NUMBER OF WINDOWS INSTALLED	NEW U-FACTOR	DATE COMPLETE	COST

Gas Heated Homes

	${\rm Windows} \ -$	\$45 per window	contractor installed	window U-	Factor of 0.29 to 0.23
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- → Windows \$56 per window | contractor installed | window U-Factor of 0.22 or below
- Windows DIY \$22 per window | self-installed | window U-Factor of 0.29 to 0.23

Windows – DIY	 \$28 per window self-installed wi 	ndow U-Factor of 0.22	2 or below	
☐ Single Pane ☐ Double Pane				\$
OLD WINDOWS	NUMBER OF WINDOWS INSTALLED	NEW U-FACTOR	DATE COMPLETE	COST

Storm Windows, ENERGY STAR[®] Certified or emissivity ≤ .22 and solar transmissivity ≥ .55 - \$3.00 per sq ft. | contractor installed
 Storm Windows, ENERGY STAR[®] Certified or emissivity ≤ .22 and solar transmissivity ≥ .55 - \$1.00 per sq ft. | self-installed

Wood Aluminum OLD WINDOWS	YEAR INSTALLED	WINDOW SQ FOOTAGE	DATE COMPLE	\$ TE COST		
 *For storm windows, provide a window specification sheet or ENERGY STAR® certificate. To find your ENERGY STAR® certificate, go to www.energystar.gov/productfinder. Sliding Glass Door — \$480 per door contractor installed U-Factor 0.29 - 0.23 Sliding Glass Door — \$600 per door contractor installed U-Factor 0.22 or below Sliding Glass Door — DIY — \$240 per door self installed U-Factor 0.29 - 0.23 Sliding Glass Door — DIY — \$240 per door self installed U-Factor 0.29 - 0.23 						
□ Single Pane □ Double Pane					\$	
OLD WINDOWS	NUMBER OF SLIDING	GLASS DOORS INSTALLED	NEW U-FACTOR	DATE COMPLETE	COST	

DIY Window and Sliding Glass Door Self-Certification

By my signature below, I confirm that I have completed my window/storm window/sliding glass door installation according to requirements, which include:

Storm Windows: I have ensured the existing window(s) are dry and does not have any missing glass, rotting wood or water leaks. I have caulked the top and sides of window opening(s).

Standard Windows/Sliding Glass Door: I have installed my window(s)/sliding glass door(s) according to the manufacturer's instructions, including flashing and air sealing.

SIGNATURE

DATE

Additional Conditions

- Primary fuel used for space heating must be Avista provided electric or natural gas service to qualify.
- Request for rebates must be submitted within 120 days of completion of energy efficiency measure.
- The rebates are available for primary residential single family up to a fourplex, including manufactured and modular homes.
- Rebates are not available for seasonal or recreational homes or condos.
- Only *new* equipment qualifies.
- Where indicated, insulation must be contractor installed to be eligible for rebate consideration.
- Homeowners are responsible for complying with all applicable codes and regulations.
- Avista reserves the right to verify installation of the energy efficiency measure(s) prior to payment and will coordinate inspection as applicable.
- Avista and/or its agents may, upon reasonable notice, request access to customer's Premises after payment, for evaluation and measurement purposes.
- Rebates will not exceed 100% of the actual measure cost.
- Rebates are not available for leased equipment or replacement equipment paid for by an insurance claim.
- Rebates are paid directly to homeowners unless homeowners authorize payment release to contractors (or if paid directly to new construction developer).
- Allow 8 weeks for processing and payment of rebate checks.

We collect your personal information for Avista Rebate Programs. For information on what Avista collects and how we protect customer information, please refer to Avista's privacy notice at www.myavista.com/about-us/ policies-and-guidelines.

Energy Efficiency Rebate Agreement

DISCLAIMERS. Avista: (i) makes no warranties and disclaims all implied or express warranties (including, but not limited to implied warranties of merchantability or fitness for a particular purpose), and (ii) shall not be responsible for any representation or promise with respect to the equipment, materials, and/or labor required to install the equipment on the Premises, or the cost of such equipment, materials and/or labor, or any energy savings that may occur from the installation of such equipment. AVISTA'S RESPONSIBILITY. Avista's sole responsibility under this Agreement is to provide funding in accordance with the Program, at the request of the Participant. Because of the variability and uniqueness of individual energy use, it is not possible to predict exact energy savings (if any) that may accrue to any particular Participant, and Avista, by providing funding, does not warrant that the equipment will achieve any reduction in energy costs to the Participant.

RELEASE. Participant shall release, indemnify and defend (if requested to do so) Avista from all claims, losses, harm, liabilities, damages, and expenses (including attorneys' fees) of any nature whatsoever arising directly or indirectly out of or in connection with the installation of the measures applicable under this Agreement at the Premises or any material and labor required for such installation.

ENTIRE AGREEMENT/APPLICABILITY/ASSIGNMENT. This Agreement contains the entire agreement between Avista and the Participant (singularly, a "Party"; collectively, the "Parties") and may not be modified except by a written instrument signed by both Parties. Furthermore, this Agreement will be binding upon the successors and assigns of both Parties. Participants may not assign this Agreement without the prior written consent of Avista, which consent will not be unreasonably withheld. Avista may assign this Agreement at its sole option. ATTORNEYS' FEES. If any action is brought to enforce this Agreement, in addition to any other relief, the prevailing Party in such action will be entitled to an award of reasonable attorneys' fees and costs incurred in such action. **VERIFICATIONS.** Avista has the right to verify equipment installed on the Premises, at its option, upon reasonable notice to the Participant. This Program is ongoing as part of Avista's continued commitment to energy efficiency and is subject to change without notice.

Release Payment As a customer benefit, upon Participant's request, Avista will send payment directly to vendor. I, the Participant, request that my Avista Utilities Energy Efficiency Program incentive payment check ("Check") be made payable and sent to the vendor identified herein. By signing this Release, *I acknowledge my understanding* that I will not receive the Check directly, but that such Check will be made payable and sent to such vendor.

I understand that releasing the incentive payment to the vendor does not exempt me from the Energy Efficiency Program requirements outlined in my Incentive Agreement with Avista. Further, I understand that this Release will not be applicable until or unless Avista approves the same, as evidenced by Avista's authorized signature.

OPTIONAL - RELEASE PAYMENT - READ & SIGN TERMS & CONDITIONS						
	OF HOMAE RELEASE FAILWENT READ & SIC					
			CTATE	710		
VENDOR NAME	MAILING ADDRESS	CITY	STATE	ZIP		
FEDERAL TAX ID	PHONE NUMBER	CUSTOMER SIGNAT	UKE			

Questions? Call 1-800-227-9187 or email rebates@myavista.com

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