

Prescriptive Program

South Dakota/Wyoming: Residential Customers

Rebate Checklist

Get your rebate faster by checking off these easy steps before mailing your application form. Complete and accurate application forms mean less delays in getting you your rebate check.

- Completely fill out application**
- Attach all receipts
- Review Terms and Conditions and sign and date application
- Make and retain copies of all documents and application
- Send all documents to correct address listed on application

Terms And Conditions

General Eligibility

1. Applicant must be a current electric residential customer of Black Hills Energy.
2. Applications will be processed on a first-come, first serve basis. The program will end when the budget is depleted. Funds are limited.
3. This program is subject to regulatory rules and orders, and Black Hills Energy reserves the right to change or to end any portion of this program without notice.
4. Black Hills Energy is not responsible if your contractor provides inaccurate information about the amount and/or conditions of the actual rebate or equipment eligibility.
5. To qualify for the rebate, equipment must meet minimum efficiency requirements as listed in this application.
6. New equipment must be installed on the premises and must not be purchased for resale.
7. A dated sales receipt/invoice **MUST** accompany the rebate application, include manufacturer, model and serial number, efficiency rating and date of installation. Equipment cost, labor and tax must be itemized.
8. The Air Conditioning Heating and Refrigeration Institute's (AHRI) Unitary Directory is used to identify product classification, determine efficiency ratings and confirm matched systems. Non-matched assemblies are not certified by the AHRI and are not eligible for rebate. The AHRI directory may be found at www.ahridirectory.org.
9. Checks will be made payable to customer shown on rebate form. Please allow 4-6 weeks after completed submission for rebate check. Rebate check minimum \$10 per application.
10. Black Hills Energy may randomly inspect installations to ensure measures are implemented properly.
11. Rebate applications must be submitted within 12 months from date of purchase and by August 1, 2017.
12. \$2,000 per year maximum rebate for all measures combined.

Mail completed application and itemized invoices to:

Energy Efficiency Programs
Black Hills Energy
P.O. Box 1400, Rapid City, SD 57709

ADDITIONAL INFORMATION

For more information or to download additional applications visit
www.bheSaveMoney.com
or call our toll-free help line at **888-890-5554**.

HIGH EFFICIENCY HVAC PROGRAM		
Equipment Type	Efficiency Requirements	Rebate Amount
Air Source Heat Pump (1-5 tons)	≥ 15 SEER, ≥ 12.5 EER, ≥ 8.5 HSPF	New/Replacement \$75 per ton
		Early Retirement** \$200 per ton
Mini-split, Heat Pump or Air-Conditioning Model	SEER ≥ 19.0	\$50 per ton
Geothermal (1-5 tons)	≥ 21 EER, ≥ 4.1 COP	New/Replacement \$200 per ton
		Early Retirement** \$300 per ton
Heat Pump replacing Electric Furnace (1-5 tons)	≥ 15 SEER, ≥ 12.5 EER, ≥ 8.5 HSPF	\$1,500 per system
Heat Pump Water Heater	≥ 2.0 EF	\$5 per tank gallon

*Early retirement units must be in operating condition

HIGH EFFICIENCY PRODUCTS		
Equipment Type	Efficiency Requirements	Rebate Amount
ENERGY STAR LED Light bulbs*	ENERGY STAR-Rated	50% up to \$5/bulb
ENERGY STAR Lighting Fixture	ENERGY STAR-Rated	\$10
Advance Power Strip		\$10

* Limited to 40 bulbs per residential customer

Verification

The sales receipt indicating date of purchase, contractor name (if applicable), manufacturer brand and model number of equipment must accompany the rebate application. Incomplete applications will be delayed. Black Hills Energy reserves the right to verify sales receipts and installations and to conduct random inspections to verify installation of the equipment at the address indicated on rebate application. The customer agrees to provide reasonable access to the residence to inspect the HVAC system installed. Inspections may be performed after the rebate payment at the company's discretion up to one year after date of application. After approval, please allow four to six weeks for delivery of the rebate check.

Selecting the Right HVAC Equipment

Customer must select a new system with an over all efficiency as shown in the table above. The system must be matched, which means the outdoor condenser unit and the indoor evaporator coil were designed by the manufacturer to work together to provide top performance and maximum efficiency. No commercial or mini-split (ductless) units allowed. Portable coolers or systems with vapor compression backup are not eligible, nor is used or reconditioned equipment. The rating must be found in the AHRI directory.

Tax Information

Rebates may be subject to federal and/or state income tax reporting. Applicant is responsible for contacting a qualified tax advisor to determine tax liability. Black Hills Energy is not responsible for any tax consequences of the rebate program.

Disclaimer

Black Hills Energy does not guarantee that installation of equipment qualifying for rebates will result in reduced energy usage or demand, or in cost savings. The Customer will hold harmless Black Hills Energy and its officers, directors, shareholders, agents, employees, and representatives from all claims, liabilities, fines, interest, costs, expenses, and damages incurred by the Customer, for any damage, injury, death, loss or destruction of any kind to persons or property, to the extent the damage, injury, death, loss or destruction arises out of or is related to the conduct, negligence, willful misconduct, misrepresentation, breach of warranty or other breach of this rebate form on the part of Black Hills Energy.

Additional Information

EER = Energy Efficiency Ratio

HSPF = Heat Seasonal Performance Factor

SEER = Seasonal Energy Efficiency Ratio



Equipment Information

(To be completed by dealer/contractor for equipment installed by dealer/contractor)

Complete information for the applicable rebate you are applying for:

HIGH EFFICIENCY HVAC					
	Outdoor Unit			Indoor Unit	
	Equipment Type	Manufacturer	Model #/ Serial #		Model #/ Serial #
	Duel Split System	Arnana Heating & A/C	ASC130421A/5689B		HD19460/3698Z
	Cooling				
Capacity (Btuh)	EER	SEER	HSPF	AHRI Reference #	Rebate Amt
40500	12.5	15	8.5	920763	\$400

Energy Star Light Fixture — Advanced Power Strip

Brand _____

Model # _____

Serial # _____

Install Date _____

ENERGY STAR LED bulbs

Quantity _____

Brand _____

Model # _____

Install Date _____

Heat Pump Water Heater

Brand _____

Model # _____

Serial # _____

Install Date _____

Equipment type _____

Gallons _____

Rebate amount _____

Customer Information

(To be completed by customer)

Account Number

(Located in upper right-hand corner of Black Hills Energy electric bill)

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Name on Account _____

Installation Address _____

City _____ State _____ ZIP _____

Phone: Day _____ Evening: _____

Customer Type: Homeowner Tenant Builder

Landlord Other _____

Customer name/address where rebate check should be sent, if different

Name _____

(Please print)

Address _____

City _____ State _____ ZIP _____

Where did you learn about our rebates?

- Bill insert Billboard Door Hanger Email Event
 Flyer Newspaper Article Print Ad Radio Website
 Other (please specify) _____

Referral by: Auditor Contractor/Dealer/Installer

Friend/Family Other (please specify)

Customer Agreement

I certify that I have read and agree to the terms and conditions of the energy efficiency program offered by Black Hills Energy.

Customer Signature _____

Date _____

Dealer Information

(To be completed by dealer/contractor for equipment installed by dealer/contractor)

Name _____
(Please print)

Dealer Address _____

City _____ State _____ ZIP _____

Telephone _____

Fax _____

Email _____

Facility Information

(Information is mandatory)

Type of Facility: New Existing Addition

Year Built _____ Square Footage Own Rent

Single-Family Manufactured home Apt./Condo

Equipment Type: New Replacement Early Ret.

Space Heating Type:

Forced Air Furnace Approximate age of unit _____

Boiler Approximate age of unit _____

Electric Heat/Other Approximate age of unit _____

Central Air: Yes No Approximate age of unit _____