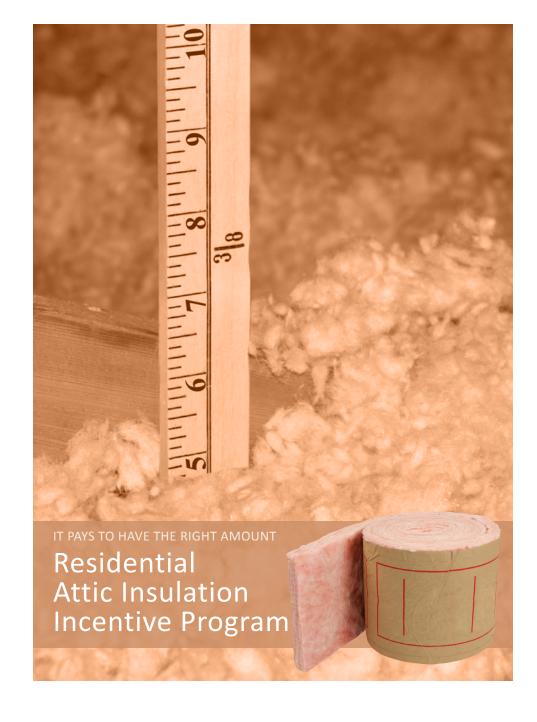


56272 West Hwy 84 / Hartington, NE 68739 Ph. (402) 254-6291 / Fax (402) 254-6991

Sponsored by Nebraska Public Power District in partnership with its Wholesale Utility Customers.

Get EnergyWise[™]Today

EnergyWise[™] programs offer incentives to homeowners, businesses, and agriculture to help cover the cost of a variety of energy-efficient upgrades.







Keep heated and cooled air where it should be — inside your home

Do you know that new homes built in Nebraska are required to have R-38 or R-45 insulation in the attic? It takes 12 to 15 inches of blown-in cellulose to accomplish that! If your home has six inches or less, and you use primarily electricity to heat it, there is an EnergyWise[™] program to help you. Attics are places where it can really pay to have the right amount of insulation. Making sure your home's insulation level is adequate keeps heated and cooled air where it should be: inside your home, and the outside air temperature stays where it should be: outside!

To help make it affordable, customers participating in the residential EnergyWise[™] attic insulation program are eligible for an incentive of \$.15 / square foot with a maximum incentive amount of \$300 per existing residential dwelling. New construction and/or additions do not qualify.

Start with your attic

On a sunny summer day, with the hot sun blasting directly on the roof, attics can get up to 140°F when the inside of the house is 75°F. That is a 65°F temperature differential.

Your house acts like a chimney in the winter, where cooler air enters the house in the lower areas and attempts to exit the house in the warmer – higher areas. A house with a poor and leaky envelope will show significant heat loss through the attic and eaves.

If you have little insulation in the attic (six inches or less on average) and add at least six inches or R-19, take advantage of this EnergyWise[™] Residential Insulation Program. To be eligible, customers must have a heat pump or electric furnace or electric heat (baseboard, radiant, etc.).

ATTIC INSULATION - APPLICATION FORM

Applications will only be processed if fully completed and signed. Once completed, return with a copy of your receipt to your electric utility provider.

CUSTOMER INFORMATION

CUT AND RETURN COMPLETED FORM TO YOUR PARTICIPATING ELECTRIC UTILITY

(if applicable)

Print Name

Name:		
Address & City:		
Installation Address & City (if different from above):		
Phone Number:		
Electric Utility Provider:	Account Number:	
ONTRACTOR INFORMATION		
Name of Contractor (If applicable or note "self-installed"):		
Address & City:		
Phone Number:		
NSULATION INFORMATION		
Total Attic Area (Square Feet)		Sq. Ft.
Total Area Insulated (Square Feet)		Sq. Ft.
Existing Insulation Depth (Inches)		Inches
New Insulation Added (Inches)		Inches
Total Depth After Installation (Inches)		Inches
Type of New Insulation (Check One)	□ Loose Fill□ Fiberglass Batting	☐ Rigid Foam Board ☐ Other
Primary Heating System (Check One)	☐ Electric Furnace ☐ Radiant Heat ☐ Air Source Heat Pump - Fossil Fuel Furnace	☐ Baseboard Units ☐ Geothermal HP ☐ Air Source Heat Pump - Electric Furnace
Primary Cooling System (Check One)	☐ Heat Pump ☐ Window A/C	☐ Central A/C ☐ Other
Rebate Amount (Sq. Ft x \$0.15 = Rebate \$\$, limit \$300 per dwelling)	\$	
rea to be insulated must originally average six inches or less of insulation and add at least six inches r R-19 to the attic. To be eligible, customers must have a heat pump or electric furnace or electric heat baseboard, radiant, etc.). Installations must be in compliance with program terms and conditions.		
wner:		
Print Name	Signature	Date