

# Insulation Upgrades Up to \$450 Member Rebate

Effective 1/1/22 through 12/31/22.



## ENERGY-EFFICIENCY

Attention to your attic is often the area of your home where you can get the most bang for your buck on energy efficiency investments.

### Step 1: Sealing

Attics are often the place where warm air leaks out of the home in winter or into the home during summer. It's best to properly seal trouble spots before adding or improving the insulation. Invest a small amount of money in the necessary supplies, such as caulk, expanding foam or weather stripping, to seal any air leaks in your attic.

### Step 2: Ventilation

Many attics are under-ventilated, which allows moisture and heat to build up. Moisture causes harmful mold and wood rot. Proper attic ventilation lets air flow from a low point to a high point. This is usually done by installing soffit vents and insulation baffles around the perimeter, plus vents near the peak of the roof. An attic fan can be installed to provide mechanical assistance to exhausting overheated air.

### Step 3: Insulation

The three main types of insulation for attics are loose-fill, batt and rigid. Whichever type you have, it needs to provide a high-enough level of insulation for your region, measured in R-value.

Batt and rigid insulation will often have the R-value printed on them. Loose-fill, which is blown in, is the most common for attic floors, and its R-value is approximately its depth in inches multiplied by 2.8. Your attic should have anywhere from 11 to 24 inches of loose-fill insulation. You can find the recommended level for your region at [www.energy.gov](http://www.energy.gov).

If you have loose-fill insulation that is less than the recommended amount, you should be able to simply add more on top of it, as long as there aren't any moisture, rodent, ant or termite problems.



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Roof Insulation Upgrades  
60% up to \$450

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Floor Insulation Upgrades  
60% up to \$350

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## REBATE REQUEST FORM

Please allow an additional 30 days for paper form processing. To fill out this form online, visit [siea.com/rebateform](http://siea.com/rebateform), or scan the QR code to the right with your mobile device's camera. Having trouble locating required info. or have other questions? Call 719-547-6250.



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- The completed rebate request form and documentation must be received within **90 days** of product purchase.

### PERSONAL INFORMATION

First Name:		Last Name:	
Account Number:	Phone Number:	Email Address:	
Service Address:			
City:	State:	Zip Code:	
Mailing Address:			
City:	State:	Zip Code:	
Signature:		Date:	
Purchase Date:	Location of Insulation: (roof, attic, crawl space, floor, wall, other)		
R Value before upgrade:		R Value after upgrade:	

Updated: 1/10/22