

# Bonus Rebates to Support Smoke Damage Repairs



**PARTNERS IN ENERGY**  
An Xcel Energy Community Collaboration

In response to customers whose homes suffered smoke damage in the December 30 Boulder County fires, **Xcel Energy is offering bonus rebates on all insulation and air sealing measures for all existing homes in four zip codes: 80303, 80305, 80020, and 80027.**

## Bonus Rebate Details

Type	Criteria	Regular Rebate Max*	Bonus Rebate Max	Total Rebate Max
<b>For customers who heat homes with natural gas or electricity provided by Xcel Energy.</b>				
Air Sealing	20% Reduction in CFM 50	\$200	\$200	\$400
Wall Insulation	Pre-job empty wall cavity, Post-job R-value of 13 or greater	\$350	\$350	\$700
Attic Insulation	Pre-job R-value less than R-49**, Post-job R-value of 49 or greater	\$400	\$400	\$800

### For customers with Xcel Energy electric service but heating fuel is not provided by Xcel Energy.

Air Sealing	20% Reduction in CFM 50	\$15	\$15	\$30
Wall Insulation	Pre-job empty wall cavity, Post-job R-value of 13 or greater	\$25	\$25	\$50
Attic Insulation	Pre-job R-value less than R-49**, Post-job R-value of 49 or greater	\$60	\$60	\$120

\*Regular rebates are up to 30% of the cost of labor and materials for qualifying improvements, up to the rebate maximum.

\*\*The typical pre-job R-value requirement of less than R-15 is waived for customers within the identified zip codes.

## Income Qualified Customers

For income qualified customers, there are additional bonus rebates available for attic insulation up to \$5,000 (regularly \$3,500). This rebate is available to customers in the same four zip codes and will apply to work completed January 1, 2022 to December 31, 2023.

Income qualification must be established prior to work being completed. Once eligibility has been confirmed, the call center will provide the list of approved contractors for the IQ rebates.

**For more information on Marshall Fire resources for income qualified customers visit [energyoutreach.org/marshall-fire-rebate-program](https://energyoutreach.org/marshall-fire-rebate-program) or contact the call center at 888-758-5500.**

## Rebate Requirements

- Eligible zip codes are limited to 80303, 80305, 80020, 80027.
- Improvements must be made between January 1, 2022 to June 30, 2022.
- Application received date deadline is July 31, 2022.
- Because of smoke and ash, existing insulation must be removed.
- Customers should verify that the insulation and air sealing contractor is listed as a participating contractor on Xcel Energy's Trade Partners website. Only participating contractors can offer the insulation and air sealing rebates. [https://hvacree.net/xcel-co/public\\_search.cfm](https://hvacree.net/xcel-co/public_search.cfm)
- Air sealing is required if the home is not already tight enough. In smoke damaged homes, remove the existing attic insulation before doing the blower door test.

## Invoicing Needs

- Must provide an estimate of existing attic insulation R-value.
- Itemize the cost of insulation removal and disposal (combined). Can be done by a third party instead.
- Itemize the qualifying improvement's combined labor and materials cost for each insulation and air sealing measure.

## Learn More About the Rebate Programs



### Insulation & Air Sealing

Earn a rebate and protect your home. Learn more at [xcelenergy.com/COInsulation](https://xcelenergy.com/COInsulation).



### Whole Home Efficiency Details

Stretch your home improvement budget by finding projects that maximize your home's efficiency at the lowest cost. Learn more at <https://co.my.xcelenergy.com/s/residential/home-services/whole-home-efficiency>.



## Stack the Savings with EnergySmart!

**Attic Insulation with air sealing: \$200**  
(*\$100 standalone rebate, \$100 bonus rebate*)

- Exterior top plate air sealing required
- CAZ Testing required
- R-49 minimum

**Wall Insulation: \$200**  
(*\$100 standalone rebate, \$100 bonus rebate*)

- R-19 minimum or fill wall cavity
- CAZ Testing required

Engagement with an EnergySmart advisor and pre-qualification are required prior to completing a project. **Contact EnergySmart at 303-544-1000 or [info@energysmartyes.com](mailto:info@energysmartyes.com) to learn more.**