



## Xcel Energy's Efficient New Home Construction Program

The Xcel Energy's Efficient New Home Construction Program promotes high-efficiency home construction that exceeds the Minnesota Residential Energy Code. We offer financial incentives and assistance to production and custom homebuilders who construct homes that meet high-efficiency specifications. The program aims to create:

- A strong supply of high-efficiency new homes
- Increased consumer demand
- High perceived value
- Improvements in home energy performance

Gas-only or gas/electric combo	Incentive
Total energy savings less than 10% better than minimum and/or negative therm savings	Not Eligible
Income-eligible home with positive gas savings and total energy savings better than 10%	\$500
10–14.9% total energy savings better than minimum	\$250
15–19.9% total energy savings better than minimum	\$500
20–24.9% total energy savings better than minimum	\$1,000
25–29.9% total energy savings better than minimum	\$1,200
30–34.9% total energy savings better than minimum	\$1,500
35% or more total energy savings better than minimum	\$2,000
Electric-only	
Total energy savings less than 10% better than minimum and/or negative kWh savings	Not Eligible
Positive kWh savings and total energy savings 10% or better than minimum	\$100
Appliance rebates	
ENERGY STAR® rated clothes washer Qualification based on water heating fuel type	\$10 per unit
ENERGY STAR rated refrigerator (must have Xcel Energy electric service) Full sized refrigerators only	\$15 per unit
Homes must be eligible for either of the two envelope programs to be eligible for appliance rebates	
Xcel Energy Rater Incentive (per home, must receive gas service)	\$75



### Eligibility

Homes that receive natural gas service and/or electric service from Xcel Energy are eligible for incentives. Gas utilities must agree to electric-only home participation.

### Incentives

To receive incentives, homes must achieve at least a 10 percent combined therm and kilowatt hour (kWh) savings over the baseline requirements. Incentives are based on the percent of energy savings achieved over minimum.

For more information, contact  
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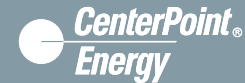


## CenterPoint Energy's High Efficiency Homes™ Program

The CenterPoint Energy's High Efficiency Homes™ Program promotes home construction that exceeds the Minnesota Residential Energy Code. We offer financial incentives and assistance to production and custom homebuilders who construct homes that meet high-efficiency specifications. The program aims to create:

- A strong supply of high-efficiency new homes
- Increased consumer demand
- High perceived value
- Improvements in home energy performance

Gas savings achieved	Incentive
10–14.9% better than minimum (homes without natural gas water heaters capped at this level)	\$500
15–19.9% better than minimum	\$750
20–24.9% better than minimum	\$1,000
25–29.9% better than minimum	\$1,500
30–34.9% better than minimum	\$2,000
35–39.9% better than minimum	\$2,500
40–44.9% better than minimum	\$3,000
45–49.9% better than minimum	\$3,500
50% or more better than minimum	\$4,000
CenterPoint Energy Rater Incentive (per home)	\$75



### Eligibility

Homes that receive gas service from CenterPoint Energy are eligible for incentives.

### Incentives

To receive incentives, homes must achieve at least a 10 percent therm savings over the program baseline. Incentives are based on the percent of energy savings achieved over minimum.

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