

MN

NEW

ENERGY STAR® HOMES REBATE OPTIONS

Free Rating Service and up to \$750 in Cash Rebates



The ENERGY STAR® Homes program from Xcel Energy can assist builders like you in constructing more energy efficient homes.

How?

Through cash back rebates, marketing, building science consulting and quality control assistance that we provide before, during and after construction. It's just the advantage you might need to differentiate your company, sell more homes and increase your profit margin.

Best of all, the program is FREE! For information or to participate in the ENERGY STAR® Homes program, please contact **Residential Science Resources** at **651-994-1234** or **info@residentialscience.com**. Xcel Energy provides residential home builders with a variety of free services and rebates. See the chart below eligibility and incentives.

For information on the gas and electric communities served by Xcel Energy, visit:

<http://www.xcelenergy.com/Company/AboutUs/Pages/AreasServed.aspx>



Xcel Energy Residential Home	Free Services Provided	Cash Rebates	Value of Free Services plus rebates
Natural Gas Service Only	HERS Rating, Energy Star and Tax Credit Verification, and Onsite Consulting	Not Available	\$1,150
Natural Gas and Electric Service	HERS Rating, Energy Star and Tax Credit Verification, and Onsite Consulting	\$500 for ENERGY STAR Lighting, Appliances, and ECM furnace motor	\$1,650
Electric Service Only — Homes over 2,000 square feet	Not Available	\$500 for ENERGY STAR Lighting, Appliances, and ECM furnace motor	\$750
		\$250 for a qualified ENERGY STAR HERS Rating	
Electric Service Only — Homes under 2,000 square feet	Not Available	\$500 for ENERGY STAR Lighting, Appliances, and ECM furnace motor	\$650
		\$150 for a qualified ENERGY STAR HERS Rating	

\$500 Additional Cash Rebate paid toward all "Affordable Housing" and/or Subsidized homes that are qualified as ENERGY STAR® in the Xcel Energy natural gas service area. Available to homes built in Minnesota only. Other restrictions may apply.

Your customers can save \$5 per year on electric costs for every compact fluorescent bulb they install. If they install 20 bulbs, that's \$100 per year and as much as \$1000 total over the 10-year life of the bulbs.

ENERGY STAR® HOMES SAVINGS*			
	Average Gas Savings	Average Electric Savings	Average Yearly Savings
ENERGY STAR® Home	\$550	\$200	\$750

*Energy costs are estimated: natural gas at \$1 per therm at 1000 therms per year, electricity at \$.075 per kilowatt-hour (kWh) at 10,000 kWh per year. Actual costs and energy savings results may vary.

