



# Bring out the Home Energy Squad® for FREE to Jumpstart Your Energy and Cost Savings!

Whether you rent or own your home, Home Energy Squad is the perfect way to begin your journey toward lower energy bills and a more comfortable, more efficient home. For a limited time, receive \$200 worth of energy-saving help delivered and installed for FREE using the promo code **Broomfield2023**.

A standard in-home visit typically takes about two hours and includes:

- ☑ Switching out traditional, incandescent bulbs for LEDs
- ☑ Replacing showerheads with energy-efficient models
- ☑ Weatherstripping a drafty exterior door
- ☑ Installing a programmable thermostat
- ☑ Adding aerators to your kitchen and bathroom faucets

**Looking for even more?** Looking for even more? Sign up for a Home Energy Squad Plus visit to receive all the benefits of Home Energy Squad with the added bonus of a professional energy audit of your home. Valued at \$600 for just \$100 with this promotion. Added services include:

- ☑ Thorough inspection of home exterior, insulation, and mechanical systems
- ☑ Air leak analysis with a blower door diagnostic test
- ☑ Infrared imaging and analysis
- ☑ Full summary report with findings and recommendations

*A standard Home Energy Squad visit is regularly \$50 and a Home Energy Squad Plus visit is regularly \$150.*

**Book your FREE visit today using the promo code Broomfield2023!**



[xcelenergy.com/HomeEnergySquad](https://xcelenergy.com/HomeEnergySquad)



Call (303) 446-7910

*Be sure to mention you're a Broomfield resident.*

Learn more about the City's sustainability efforts at [broomfield.org/Sustainability](https://broomfield.org/Sustainability).



## Already know what opportunities you're interested in? Be sure to take advantage of these rebates and programs!



### Heating & Cooling Rebates

#### Electric Heat Pumps

- Up to \$1000 in rebates for high-efficiency air source heat pumps
- Up to \$2,000 in rebates for high-efficiency closed-loop ground source heat pumps
- Up to \$600 in rebates for high-efficiency mini-split heat pumps

Bonus rebates up to \$1,400 are also be available for qualifying heat pumps!

#### Heating Equipment

- \$250-\$300 rebate for natural gas furnace or boiler with a 95% AFUE efficiency

#### Cooling Equipment

- \$500 rebate for high-efficiency cooling systems
- \$400 rebate for standard evaporative cooler

Visit [xcelenergy.com/HomeRebates](https://xcelenergy.com/HomeRebates).



### Refrigerator Recycling

Recycle your old refrigerator and freezer for a \$50 rebate! Refrigerator and freezer recycling is a safe, free way to get rid of an old, still-functional fridge or freezer.

Visit [xcelenergy.com/Fridge](https://xcelenergy.com/Fridge).



### Renewable Energy

Interested in renewable energy but confused about what options are available? Xcel Energy offers programs to meet your unique needs.

#### Support Broomfield's GHG reduction goal with these resources:

- **Net Energy Metering** allows you to get credit for excess solar production from your residential solar system and retain your renewable energy credits.
- **Windsource®** is an easy, flexible, low-risk way to power your home with wind energy with a monthly subscription that starts at less than the cost of a cup of coffee! No equipment installation is necessary.

#### Explore other ways to support renewable energy:

- **Solar\*Rewards®** allows you to install solar on your private residence and receive additional bill credits for any excess energy transferred back to the grid.
- **Solar\*Rewards Community** allows you to support the development of nearby solar gardens without the hassle of installing panels on your residence. Get monthly bill credits for the solar energy that your subscription contributes to the Xcel Energy grid.

Visit [xcelenergy.com/renewables](https://xcelenergy.com/renewables).



### Xcel Energy Store

Order energy saving equipment like LEDs, low flow faucet fixtures, power strips, and more at discounted prices at the Xcel Energy Store. Visit [XcelEnergyStore.com](https://XcelEnergyStore.com).