

RESIDENTIAL HEATING AND COOLING

Regular maintenance is one of the best investments you can make in your heating and cooling equipment to keep it running efficiently and without Interruption. To keep your system in top condition and at peak performance, maintenance should be done annually by a professional. Rebates are available for a central air tune up. Other rebates available on the Residential Heating and Cooling Rebate Application:

- central AC units 14 SEER or higher
- mini split ductless AC units 14 SEER or higher
- AC room unit or window unit
- Air source heat pump 13 SEER and 7.7 HSPF or higher
- Mini split ductless air source heat pump
- Programmable thermostat
- Pipe insulation
- ECM circulators
- Heat pump water heater UEF of 2+
- Central AC/Air Source Heat Pump Tune up



RESIDENTIAL LIGHTING REBATE

For all residential customers. An LED light can last years longer than an incandescent bulb. During the lifespan of an LED light, you will likely save a lot of money that you would otherwise spend on regular bulbs. LEDs also emit light more efficiently with less heat and virtually no harmful UV rays. Moreover, LEDs offer the greatest color accuracy of all lighting options.

Rebates are available on LED Lighting (screw in), outdoor LED fixtures, LED holiday lighting, custom lighting and light controls. Rebate forms are available on our website.



COMMERCIAL/INDUSTRIAL REBATES

We have custom rebates available to our commercial and industrial customers. The application is available on our website. Please contact kwilkinson@frontierenergy.com to assist in your commercial rebate process.



Conservation Improvement Program CIP

Minnesota requires its energy utilities to set aside a portion of their operating revenues for projects that reduce the consumption of electricity and natural gas.

Madelia Municipal Light and Power gives back to our rate payers through a variety of rebates.

To receive a rebate, submit a completed rebate form, enclose a copy of the original sales receipt or invoice and a copy of the energy guide label containing the Energy Star symbol.

You can find the forms on our website at madelialightandpower.com



Appliance Rebates

Since 1992, ENERGY STAR and its partners have helped American families and businesses:

Save 5 trillion kilowatt-hours of electricity.

Avoid more than \$500 billion in energy costs.

Achieve 4 billion metric tons of greenhouse gas reductions.

In 2020 alone, the program's emissions reductions were equivalent to more than five percent of U.S. total greenhouse gas emissions.

ENERGY STAR's 2020 energy savings also led to reductions of 210,000 short tons of sulfur dioxide, 210,000 short tons of nitrogen oxides, and 20,000 short tons of fine particulate matter (PM2.5).

This avoided air pollution was responsible for an estimated \$7 - 17 billion in public health benefits.

US EPA introduced the Energy Star program.



Fluorescent Bulb and LED Recycling

Customers of MMLP who have fluorescent bulbs and LEDs to dispose of may bring them to the Light Plant during regular office hours of 8 a.m. to 4:30 p.m. during the last full week of March, June, September or December

Please do not tape the bulbs together.

Cost to recycle per fluorescent bulb

- straight 4' and under - \$0.50
- straight 8' and over - \$0.85
- compact fluorescent lamp - \$0.85

Additional types may also be recycled.

LED Holiday Light Rebate

Rebates are available on LED Christmas lights, using the Residential Lighting rebate form.

LED lights use 80-90% less energy; last at least 10 times longer; are more durable, with no filaments or glass bulbs to break; they produce very little heat



Watts In It?

See for yourself. Wondering what is using electricity in your home, driving up your electric bill? An appliance meter can calculate that for you. Kill A Watt™ EZ is an easy-to-use consumer power meter allowing the user to accurately measure power consumption of household appliances and to determine the actual cost of power consumed. The unit will also project, in real time, the cost of continued use of the appliance in time periods of Hour, Day, Week, Month, and Year. The P4460 features a precise circuit which provides very accurate results. MMLP has one available for customers to borrow. Easy to operate in just a few steps. Check it out!



Contact Us

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Visit us on the Web:
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