

City of Brownton

If you have questions while completing this form, please contact your hometown electric utility weekdays during business hours for assistance.

Phone: 320-328-5318
Fax: 320-328-5318
Email: brownton@centurylink.net
Website: cityofbrownton.com

Send your completed application to:
City of Brownton
335 Third Street South
P.O. Box 238
Brownton, MN 55312

Checklist For Appliance Rebate Application:

- Copy of dated sales receipt
- UPC Code and ENERGY STAR logo from each package
- Completed Application



2017 Residential LED Rebate Instructions

By participating in the We Save program, you can save energy and earn a rebate when you purchase ENERGY STAR® certified LED bulbs and fixtures.

What rebate can I earn?

LED Bulbs: 50% of bulb price, up to \$10 per bulb
LED Fixtures: 50% of fixture price, up to \$25 per fixture

What does it mean to be ENERGY STAR Certified?

- ENERGY STAR certified bulbs **save approximately \$80** in electricity costs over their lifetime, use 70 to 90% less energy, and last at least 15 times longer.
- ENERGY STAR certified fixtures **use 70 to 90% less energy** than fixtures with incandescent bulbs, and last 15-25 times longer.
- ENERGY STAR certified lighting produces **70% less heat** than traditional lighting, making it safer to operate while decreasing energy costs associated with home cooling.
- ENERGY STAR certified lighting meets strict criteria for efficiency, light output, and color quality and carries a minimum 3-year warranty.

Which LEDs should I buy to replace my current incandescent bulbs?

When replacing bulbs you should think about lumens instead of watts. Lumens measure the actual amount of light being put out, where watts are a measurement of how much electricity something uses.

Old / Conventional Light Bulbs		Brightness (Minimum Lumens)	ENERGY STAR LEDs (watts)
Traditional Incandescent (watts)	Energy Saving Halogen (watts)		
40W	29W	450	7 to 8W
60W	43W	800	9 to 12W
75W	53W	1,100	13 to 16W
100W	72W	1,600	18 to 23W

How Do I Qualify?

- Residential customers receiving electric service from a local municipal electric utility that is a participating member of MMPA are eligible for a rebate when they purchase ENERGY STAR certified LED bulbs or fixtures and install them in their home.
- Customer must apply for rebate within one year of the purchase date shown on the sales receipt.
- Total rebate limit of \$400 paid to customer. Limit one rebate per customer account per year.
- Rebated bulbs may not be used for resale.
- Rebate applications must include a copy of dated sales receipt and the UPC code and ENERGY STAR label from each type of bulb package. Incomplete rebate applications will not be processed.
- Rebate requests are processed on a first-come first-serve basis. Annual rebate funds are limited. Rebate programs, qualifications, and amounts are subject to change at any time.
- Qualifying customers must apply for rebate by November 30, 2017.



City of Brownston

2017 Residential LED Rebate Application

COMPLETE THESE FOUR EASY STEPS TO GET YOUR REBATE.

STEP 1: CUSTOMER INFORMATION

Name:

Account #:

Phone:

Address:

City:

ZIP Code:

If different from above, enter name and address where rebate should be sent.

Name:

Phone:

Address:

City:

ZIP Code:

STEP 2: ENTER INFORMATION FOR LED BULBS & FIXTURES

Purchase Price is price paid for bulbs and/or fixtures listed on the same row and must match attached sales receipt.

LED Bulbs				LED Fixtures			
Manufacturer Name	Bulb Wattage	# Bulbs Purchased	Purchase Price	Manufacturer Name	Fixture Wattage	# Fixtures Purchased	Purchase Price
			\$				\$
			\$				\$
			\$				\$
			\$				\$
Total Quantity and Price			\$	Total Quantity and Price			\$

Area lighting installed: Inside (single family home) Common area (multi-family home) Outside
 Home HVAC system: Heating Only Heating & Cooling N/A (Exterior or Unconditioned)

STEP 3: ATTACH NECESSARY DOCUMENTATION

- Copy of dated sales receipt.
 UPC code and ENERGY STAR label from package for each type of bulb and/or fixture.

STEP 4: CUSTOMER SIGNATURE

I hereby certify that all information is accurate including customer information, number of bulbs purchased, and all bulbs were installed in a home receiving electric service from local municipal utility that is a participating member of MMPA.

X

Date (mm/dd/yy):

FOR MMPA UTILITY USE ONLY. DO NOT WRITE IN THIS AREA.

LED Bulb Rebate						LED Fixture Rebate					
A	B	C	D	E	F	G	I	J	K	L	M
Bulb Wattage	Price paid per bulb	50% Limit 0.5 X B	Lesser of C & \$10	# of bulbs	Rebate D x E	Fixture Wattage	Price paid per fixture	50% Limit 0.5 X I	Lesser of J & \$25	# of fixtures	Rebate K x L
	\$	\$	\$		\$		\$	\$	\$		\$
	\$	\$	\$		\$		\$	\$	\$		\$
	\$	\$	\$		\$		\$	\$	\$		\$
	\$	\$	\$		\$		\$	\$	\$		\$
Total Bulb Rebate					\$	Total Fixture Rebate					\$
TOTAL REBATE TO BE PAID (Max = \$400)											\$

Approved By:

Date (mm/dd/yy):

Rebate (\$):

