



Commercial LED Lighting Program



Energy Efficiency Program

By your local public electric utility together with the Municipal Energy Agency of Nebraska

The Commercial LED Lighting Program provides a cash incentive to replace less efficient lighting products with new, high-efficient lighting. The program offers incentives (while funds last) to help cover the cost of energy efficient upgrades.

Benefits of LED lighting

LED lighting provides several benefits over older, less efficient lighting:

- Long life
- Good cold-temperature performance
- Dimmability
- No mercury content
- Resistance to vibration and breakage

LED Lighting Facts

- An LED (Light Emitting Diode) is a type of solid-state lighting that can be seven times more energy efficient than conventional incandescent lights and cut energy use by more than 80 percent.
- Good Quality LED bulbs can have a useful life of 50,000 hours or more
- LEDs are resistant to vibration and don't break as easily as conventional lamps. Vibration resistance is a plus for lighting near industrial equipment.
- LEDs emit light in a specific direction, reducing the need for reflectors and diffusers that can trap light. This makes LEDs more efficient for many uses such as recessed down lights and task lighting or in retail displays.
- LEDs emit light in a wide range of colors, allowing for different color combinations to create color effects for signage and display lighting.

Application and Program Guidelines

An application form and program guidelines, terms and conditions are available at www.nmppenergy.org/mean.

Lighting Efficiency Measures

| High Bay/Low Bay Lighting | Customer Incentive |
|---------------------------|--------------------|
| 9-65 watts..... | \$8 per fixture |
| 66-130 watts..... | \$16 per fixture |
| 131-240 watts..... | \$24 per fixture |

| LED Exit Signs | Customer Incentive |
|---------------------|--------------------|
| Under 8 watts | \$10 per fixture |

| Uncensored Control | Customer Incentive |
|-----------------------|--------------------|
| Occupancy sensor..... | \$15 |

| Linear Fluorescent Replacement or Retrofit | Customer Incentive |
|--|--------------------|
| 9-22 watts..... | \$2 per fixture |
| 23-45 watts | \$4 per fixture |
| 46-68 watts | \$6 per fixture |
| 69-90 watts..... | \$8 per fixture |

| Fluorescent Freezer/Refrigerator Case | Customer Incentive |
|---------------------------------------|--------------------|
| 5' or 6' strips | \$20 per fixture |

| Customized Request | Customer Incentive |
|--|--------------------|
| Customized requests may be approved by MEAN on a case-by-case basis..... | Incentive TBD |

Note: Exterior lighting excluded

How to Get Started

- 1) Discuss project with your electric utility staff and pick up an application.
- 2) Obtain a contractor who will verify the project and complete the pre-authorization form.
- 3) Within 90 days of pre-authorization install qualifying energy-efficient lighting products listed on this sheet using the licensed contractor.
- 4) Complete the application form after installation.
- 5) Submit the signed application, along with proof of purchase (identified in the applications terms and conditions) to your local utility to receive the incentive within 4-6 weeks.

Program guidelines and applications are available at: www.nmppenergy.org/mean

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