

South Dakota



# Lighting Efficiency

## Lighting Retrofit Rebate Application

 OID: \_\_\_\_\_  
 Internal use only

### Customer information

Xcel Energy premises number: Electric \_\_\_\_\_

Company name \_\_\_\_\_ Date submitted \_\_\_\_\_

Installation address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

Mailing address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

Contact name \_\_\_\_\_ Phone \_\_\_\_\_

Contact email\* \_\_\_\_\_ Fax \_\_\_\_\_

Equipment location description (required)

The total project cost: \$ \_\_\_\_\_

Customer signature \_\_\_\_\_ Date \_\_\_\_\_

This signature is required from the individual tied to the Xcel Energy premises number herein. By signing here, I acknowledge the information in this application is accurate and complete. I confirm I have read, agree with and understand the terms and conditions on page 2 of this application. I also authorize Xcel Energy to provide a copy of the project preapproval notification to the equipment supplier or vendor so as to expedite the project process.

### Alternative rebate recipient

**Complete this section only if the customer wants the rebate check to go to someone other than the customer contact tied to the premises number above.**

Company name \_\_\_\_\_

Contact name \_\_\_\_\_ Phone \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

I authorize the above company to receive the rebate check for this project.

Customer signature \_\_\_\_\_ Date \_\_\_\_\_

Xcel Energy account representative name \_\_\_\_\_ Signature \_\_\_\_\_

### Trade partner information (vendor/contractor information)

Company name \_\_\_\_\_ Trade partner ID# \_\_\_\_\_

Contact name \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

Contact email\* \_\_\_\_\_ Phone \_\_\_\_\_

\*By providing your email address, you are granting Xcel Energy permission to send updates or questions via email regarding this project as well as future emails regarding our programs and services.

### Facility characteristics

Is the space air conditioned where the energy-efficient lighting will be installed?      Air conditioned      Heat only      No air conditioning or heat

Please indicate the primary use for this location:

24-hour facility	Elementary/secondary school	Manufacturing	Restaurant
Big box retail/grocery	Healthcare office/out-patient	Nighttime/exterior LED fixtures (area, canopy or wallpack only)	Retail
College/university	Hospital	Office	Warehouse
Continuous lighting required by code	Hotel/motel		Other _____

### Qualifying customers

This program applies to customers with a valid Xcel Energy commercial account in our South Dakota electric service territory. Check the Xcel Energy website ([xcelenergy.com](http://xcelenergy.com)) to verify eligibility. Residential customers – please contact Xcel Energy at 800-895-4999 to find out about our residential energy efficiency programs.

### Program rebate funds are limited

Funds designated for the South Dakota Lighting Retrofit program are limited and may be fully disbursed prior to the end of 2020.

Submission of this application form does not guarantee payment of a program rebate.

### How to apply for rebates

1. Fill out the rebate application (for each installation address.)
2. Attach a copy of the paid, itemized invoice(s). Be sure that the quantity, make, model number and unit price of each item appears on the invoice.
3. Make a copy of this document for your records.
4. If you have questions please contact your Xcel Energy account manager or one of our energy efficiency specialists to discuss and/or complete the project application form.
5. You can email your completed project paperwork to: [energyefficiency@xcelenergy.com](mailto:energyefficiency@xcelenergy.com), fax to: 800-311-0050, or mail to: Energy Efficiency Specialist, Business Solutions Center, P.O. Box 8, Eau Claire, WI 54702-0008.
6. Once completed paperwork is submitted, rebate payments are usually made in six to eight weeks after the rebate application has been processed. Xcel Energy will issue rebates in the form of checks, not utility bill credits.

### Rules and requirements

- All equipment must be new. **Used or rebuilt equipment is not eligible for a rebate.**
- Rebate items must be installed on the Xcel Energy electric account listed on the application.
- These rebates assume a one-for-one replacement of fixtures (in retrofit situations) that will result in energy savings.
- Equipment must meet specification requirements and be purchased and operating prior to submitting an application for a rebate
- Rebates cannot exceed 60 percent of the project cost (including equipment and labor). The minimum rebate is \$5.
- A signed application and detailed installation invoice(s) must be submitted to Xcel Energy **within 12 months of the invoice date**. Invoice(s) submitted must include itemized quantity, price, manufacturer's make and model numbers, and product codes for each material item and/or original equipment manufacturer (OEM) specification sheets. Please talk with your account manager or call our Business Solutions Center for additional date restriction details.

- Xcel Energy is not responsible for any lost, late, stolen, ineligible, illegible, misdirected or postage-due mail.
- All completed submissions become the property of Xcel Energy upon receipt and will not be returned.
- Xcel Energy reserves the right to conduct a random on-site inspection of your project before or after issuing a rebate. The customer agrees to provide reasonable access to inspect the installation. On-site inspections may be performed up to one year after the date the rebate check is issued. If Xcel Energy finds that the application does not comply with Xcel Energy rules and qualifications, any rebate amount may be adjusted, denied or subject to return.
- Program rules, requirements and offer are subject to changes at any time. Xcel Energy's prescriptive rebate programs are subject to 60 days notice of cancellation or deferment. Changes or notifications will be posted at [xcelenergy.com/Rebates](http://xcelenergy.com/Rebates). The customer and trade partner are responsible for contacting an energy efficiency specialist to determine whether the program is still in effect and to verify program parameters. Call 855-839-8862 or email [energyefficiency@xcelenergy.com](mailto:energyefficiency@xcelenergy.com).
- Xcel Energy reserves the right to refuse payment and participation if the customer or contractor violates program rules and procedures, or local, state or federal regulations. Xcel Energy is not liable for rebates promised to customers as a result of misrepresentation of the program.
- Xcel Energy's receipt of the application does not guarantee payment of rebate.
- Xcel Energy retains the right to limit rebates or to make adjustments to correct incentive calculations if necessary. Energy savings calculations are estimates and may vary from actual results.
- Xcel Energy reserves the right to publicize your participation in this program, unless you specifically request otherwise.

### Warranty information

- Xcel Energy does not endorse any particular manufacturer, product or system design by offering these rebates.
- Xcel Energy will not be responsible for any tax liability imposed on the customer as a result of the payment of rebates; does not expressly or implicitly warrant the performance of installed equipment (contact your contractor for detailed equipment warranties).
- Xcel Energy is not responsible for the proper disposal/recycling of any waste generated as a result of this project; is not liable for any damage caused by the operation or malfunction of the installed equipment; and does not guarantee that a specific level of energy or cost savings will result from the implementation of energy conservation measures or the use of products funded under these programs.
- Xcel Energy is not liable for any damage caused by the operation or malfunction of the installed equipment; and
- Xcel Energy does not guarantee that a specific level of energy or cost savings will result from the implementation of energy conservation measures or the use of products funded under this program.

## LED rebate worksheet

## Interior installations

Rebates are available for the interior and exterior equipment listed below. Rebates are based on total fixture wattage. If the fixture is within + or - 10% of the lowest and highest wattage level for the rebated product, the fixture can qualify for a rebate.

Equipment (for interior installations unless noted otherwise)	Specifications	Rebate/Unit x	Qty. =	Rebate	
<b>LED and LEC exit signs</b>					
Rebates are based on one-for-one replacement of incandescent exit signs to LED or LEC exit signs. LED Exit Signs do not need to follow the DLC requirement.					
Replace incandescent exit signs		\$25			
<b>LED downlight luminaires</b> (not all ENERGY STAR® LED fixtures qualify for rebates.)					
Rebates are based on one-for-one full fixture replacement and total wattage of the new fixture. (Fixture must be an ENERGY STAR-qualified commercial hardwired and screw in commercial downlight; not all products listed qualify for rebates).					
≤ 25W	<ul style="list-style-type: none"> <li>Replace incandescent fixtures</li> <li>Replace CFL fixtures (only available if new equipment is invoiced January 1, 2020 or later)</li> </ul>	\$20/fixture			
26W–50W		\$40/fixture			
<b>LED high/low bay fixtures</b> (DLC QPL required)					
Rebates are based on one-for-one replacement of HID or fluorescent high/low/aisle bay fixtures with new LED high/low-aisle bay fixtures and retrofit kits. Non-DLC products must meet the DLC product eligibility category definition, "High-Bay Luminaires/High-Bay Aisle Luminaires/Low-Bay Luminaires for Commercial and Industrial Buildings, Retrofit Kits High-Bay Luminaires/High-Bay Aisle Luminaires/Low-Bay Luminaires for Commercial and Industrial Buildings", to qualify for the prescriptive rebate. Rebates are based on total new fixture wattage. If wattage is in question, please reference the DLC listed wattage. <i>High Bay luminaires must include a permanent LED array of diodes. Fixtures with pin-based tubes are not eligible for this rebate, but are eligible for the rebate offered for linear tubes.</i>					
LED high/low bay fixtures	95W–189W	<ul style="list-style-type: none"> <li>Replace HID fixtures;</li> <li>Replace fluorescent fixtures (only available if new equipment is invoiced January 1, 2020 or later)</li> </ul>	\$100/fixture		
	190W–290W		\$120/fixture		
	291W–464W		\$150/fixture		
	465W–625W		\$200/fixture		
Retrofit kit for LED high/low bay fixtures	95W–189W		\$40/kit		
	190W–290W		\$50/kit		
	291W–464W		\$80/kit		
	465W–625W		\$160/kit		
<b>LED linear replacement lamps</b> (DLC QPL required)					
Rebates are based on one-for-one replacement of fluorescent T8 or T12 lamps with new LED linear replacement lamps. Rebates are available for DLC or ENERGY STAR products and must meet the DLC or ENERGY STAR product eligibility category definition "Replacement Lamps (plug and play) (UL Type A)", "Internal - driver/line voltage linear lamp-style retrofit kits (UL Type B)" and "External - driver lamp-style retrofit kits (UL Type C)". Replacement lamps listed on the DLC QPL as "Dual Mode Internal Driver lamps (UL Type A/B) are also allowed and the rebate amount is dependent upon the type of installation. Rebates are based on new lamp nominal wattage, and pertain to 2' and 4' lamp lengths. 8' lamp lengths should be submitted as two 4' lamp lengths.					
Type A and dual mode Type A/B	Replace T8 or T12 fluorescent lamps	\$2/lamp			
Type B and dual mode Type A/B		\$3/lamp			
Type C		\$5/lamp			
<b>LED mogul screw-base lamp</b> (DLC QPL required) (for invoices dated January 1, 2020 or later)					
Rebates are based on one-for-one interior replacement and total wattage of the new fixture. DLC product definition "Mogul screw-base replacements for HID lamps for high/lowbay luminaires (internal drive/UL type B)".					
30–39W	Replace HID	\$30/lamp			
40–49W		\$40/lamp			
50–79W		\$50/lamp			
80–119W		\$60/lamp			
120–230W		\$75/lamp			

**LED rebate worksheet (continued)**

**Interior installations**

Equipment (for interior installations unless noted otherwise)	Specifications	Rebate/Unit x	Qty. =	Rebate
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**LED refrigerated case lighting 5- and 6-foot doors** (DLC QPL required)

Rebates are based on replacement of T12 or T8 linear 5- to 6-foot fluorescent refrigerated case door lighting with 5- to 6-foot LED refrigerated case door strip lighting. Rebates are per door, not per lamp. Linear LED tube lights do not qualify for this rebate. The program adopts the DLC definition: Strip lights in refrigerator cases, vertically mounted along refrigerator case door mullions. Category covers only complete luminaires, with all necessary components. Replacement lamps are not currently eligible under this category.

		For invoices dated before 1/1/2020	For invoices dated on or after 1/1/2020		
5- and 6-foot doors	Replace fluorescent T12 or T8 systems	\$100/door	\$45/door		

**LED screw-in lamps** (ENERGY STAR QPL required).

Rebates are based on one-for-one replacement and total wattage of the new fixture.

< 5W	Replace incandescent or halogen lamps	\$4/lamp			
5W–10W		\$6/lamp			
11W–20W		\$8/lamp			

**LED screw-in retrofit kit fixtures** (ENERGY STAR QPL required)

Rebates are based on a one-for-one replacement.

		For invoices dated before 1/1/2020	For invoices dated on or after 1/1/2020		
≤ 25W	Replace incandescent fixtures	\$15/fixture	\$10/fixture		

**LED stairwell fixtures** (DLC QPL required)

Rebates are based on a one-for-one replacement of a T12, T8, T5, HID or CFL with a 20W-60W LED stairwell fixture. Rebates are available for DLC products and must meet the DLC product category definition "Stairwell/passageway luminaires".

20W–60W	Replace T12, T8, T5, HID or CFL fixtures	\$40/fixture			
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**LED troffer fixtures** (DLC QPL required)

Rebates are based on a one-for-one replacement of existing linear fluorescent troffer systems. The program accepts LED troffer fixtures from the following DLC category: "1x4, 2x2, and 2x4 Luminaires for Ambient Lighting of Interior Commercial Spaces".

The program accepts LED retrofit kits for troffer fixtures from the following DLC category: "Integrated-Style Retrofit Kits for 1x4, 2x2, and 2x4 Luminaires for Ambient Lighting of Interior Commercial Spaces".

Linear ambient (or "strip") fixtures are not eligible in this category.

LED troffer fixture	2X4 retrofit 30W–90W	Replacements can include any combination of LED 2x4, 2x2 or 1x4 fixtures replacements for T8 or T12 fluorescent 2x4, 2x2 or 1x4 fixtures	\$30/fixture		
	2x2 retrofit 23W–42W		\$20/fixture		
	1X4 retrofit 19W–65W		\$20/fixture		
Retrofit kit for LED troffer fixtures	2X4 32W–67W		\$25/fixture		
	2X2 22W–40W		\$15/fixture		
	1X4 19W–34W		\$15/fixture		

**Subtotal for interior LED rebates**

**LED rebate worksheet (continued)**

**Exterior installations**

Equipment	Specifications	Rebate/Unit x	Qty. =	Rebate
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**LED area lighting** (DLC QPL required)

Rebates are based on one-for-one replacement and total wattage of the new fixture. New fixtures must be hard wired, rated for exterior use, and listed on the DLC QPL as either an "Outdoor Pole/Arm-Mounted Area and Roadway Luminaire" or "Bollard."

LED outdoor area lighting	45W–65W	Replace HID systems	\$25		
	66W–89W		\$25		
	90W–119W		\$50		
	120W–140W		\$50		

**LED exterior fuel pump canopy fixtures** (DLC QPL required)

Rebates are based on one-for-one replacement and total wattage of the new fixture. The program adopts the DLC definition: Ceiling-mounted luminaires for use outdoors or in locations open to elements in gas station canopies. Equipment must be hard-wired and rated for exterior use. Fixtures can be installed in either the canopy or soffit of the gas station building structure.

25W–60W	Replace HID systems	\$75/fixture		
61W–150W		\$100/fixture		

**LED parking garage fixtures** (DLC QPL required)

Eligible parking garage structures need to be either underground or semi-enclosed above ground. The lighting within the garage must operate 24 hours a day. Rebates are based on a one-for-one replacement of HID (including mercury vapor, high-pressure sodium, metal halide, or pulse-start metal halide). LED retrofit kits are not available for prescriptive rebates. The program adopts the DLC definitions: Ceiling-mounted luminaires for use outdoors or in locations open to elements in multi-deck garages.

25W–60W	Replace HID systems	\$75/fixture		
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**LED parking garage fixtures** (DLC QPL required)

Rebates are based on one-for-one replacement and total wattage of the new fixture. Replacement LED wall pack fixtures must be used for building exteriors or inside parking garages and must be attached to a wall. Equipment must be hardwired and rated for exterior use. The program adopts the DLC definition: Typically walkway or security lights, affixed to building wall. May be box-shaped.

Building exterior: ≤25W	Replace HID systems	\$25/fixture		
Building exterior: 26W–60W		\$50/fixture		
Building exterior: 61W–150W		\$80/fixture		
Parking garage: ≤25W		\$35/fixture		
Parking garage: ≤26W–60W		\$75/fixture		
Parking garage: 61W–150W		\$100/fixture		

**Subtotal for exterior LED rebates**

**Standalone and networked lighting controls***For invoices dated on or after January 1, 2020*

Lighting control rebates are available for LED interior retrofit and parking garage retrofit fixtures. Rebates pertain to any new LED fixture that is rebated through the program. Control rebates are in addition to fixture rebates.

New equipment	Specifications	Rebate/ watt	Qty. watts Connected	Rebate
<b>Standalone lighting controls</b>				
Rebates are based on the amount of watts controlled by the sensor. To earn a standalone lighting control rebate, the fixture cannot exceed 35% of full wattage during unoccupied periods. The low mode setting should be chosen so that the surface illumination levels are code compliant. The occupancy and/or photocell controls must be permanently mounted to a wall, ceiling or integrally into the fixture. Standalone controls must function independently, not as part of a Networked Lighting Control system.				
Occupancy sensor	Adjusts light levels according to the presence of occupants	\$0.05/watt		
Daylighting (photocell) sensor	Adjusts light levels automatically in response to the presence of natural light	\$0.10/watt		
Occupancy and daylighting (photocell) sensor	Performs functions of both	\$0.15/watt		

**Networked lighting controls**

Rebates are based on the amount of watts controlled by the system. Rebates are available for networked lighting control equipment that meet the following system requirements: **(1) Design Lights Consortium (DLC) Qualified:** Control equipment must be on the DLC Qualified Product List (QPL) [designlights.org/lighting-controls/download-the-qpl/](http://designlights.org/lighting-controls/download-the-qpl/); **(2) High End Trim: Required, 80% or lower;** **(3) Daylighting:** Must be deployed where side and top lighting is available as defined in IECC 2015, codes [iccsafe.org/public/document/IECC2015/chapter-4-cecommercial-energy-efficiency](http://iccsafe.org/public/document/IECC2015/chapter-4-cecommercial-energy-efficiency); **(4) Occupancy sensing:** Controls configured in occupancy or vacancy mode with timeout set to 20 minutes or less. **(5) Commissioning:** Project has been commissioned to comply with the above requirements 1–4. Networked lighting control systems with additional capabilities may be eligible for increased rebates through the Advanced Lighting Controls Custom offering. **(6) Controlled fixtures must be LED,** either retrofit in conjunction with the controls installation or installed within the past five (5) years. Specification sheets and invoices for connected LED fixtures must be provided to verify the controlled wattage.

Networked Lighting Control (NLC)	\$0.40/watt		
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\*I certify the six (6) networked lighting controls requirements listed above are met, the system has been commissioned, and working as designed.

Commissioning agent information (commissioning agent is the programmer of the NLC system)

Company name \_\_\_\_\_

Agent name \_\_\_\_\_

Agent signature \_\_\_\_\_ Date \_\_\_\_\_

**Subtotal for standalone and networked control rebates**

Removed lighting	Fixture qty.
Baseline lamp type: T5      T8      T12  Troffer: 1x4    2x2    2x4  Baseline lamp wattage _____ Lamps per fixture _____  Ballast factor: HBF    NBF    LBF	
Baseline lamp type: T5      T8      T12  Baseline lamp wattage _____ Lamps per fixture _____  Ballast factor: HBF    NBF    LBF	

Installed high-efficiency lighting		Fixture qty.
LED bi-level stairwell fixture	Fixture wattage _____	
LED troffer		
Troffer      Retrofit		
Fixture wattage _____	Fixture lumens _____	
Direct linear ambient		
Fixture wattage _____	Fixture lumens _____	

Removed lighting	Lamp qty.
Fluorescent    T12    T8    T5 2-foot lamp      4-foot lamp Linear              U-bend  Ballast factor _____ Wattage per lamp _____	
Fluorescent    T12    T8    T5 2-foot lamp      4-foot lamp Linear              U-bend  Ballast factor _____ Wattage per lamp _____	

Installed high-efficiency lighting		Lamp qty.	
LED linear replacement lamps	Replacement lamps (UL type A)	2-foot	
	Linear          U-bend		
	Ballast factor _____	4-foot	
	Nominal wattage per lamp _____		
	Internal-driver/line voltage linear lamp-style retrofit kits (UL Type B)	4-foot	
Nominal wattage per lamp _____			
External-driver lamp style retrofit kits (UL Type C)	2-foot		
Wattage per lamp _____	4-foot		

Removed lighting	Lamp qty.
Incandescent Wattage per lamp _____	Number of lamps _____
Incandescent Wattage per lamp _____	Number of lamps _____
Compact fluorescent _____	Number of lamps _____

Installed lighting	Fixture qty.
ENERGY STAR-qualified interior commercial LED downlight luminaires	Wattage per fixture _____
ENERGY STAR Screw-in LED retrofit kit	Wattage per kit _____
ENERGY STAR Screw-in LED lamp	Wattage per lamp _____

Removed lighting	Lamp qty.
High-intensity discharge (HID) High-pressure sodium      Mercury vapor Metal halide                  Pulse-start metal halide Magnetic ballast              Electronic ballast Energy-saving magnetic ballast Wattage per lamp _____ Number of lamps _____	
High-intensity discharge (HID) High-pressure sodium      Mercury vapor Metal halide                  Pulse-start metal halide Magnetic ballast              Electronic ballast Energy-saving magnetic ballast Wattage per lamp _____ Number of lamps _____	

Installed lighting	Fixture qty.
Exterior LED fuel pump canopy fixtures (DLC QPL required) Wattage per fixture _____	
Exterior LED wall pack fixtures (DLC QPL required) Wattage per fixture _____	
LED parking garage fixture (DLC QPL required) Wattage per fixture _____	
LED area lighting (DLC QPL required) Wattage per fixture _____	
Interior LED high bay fixture (DLC QPL required) Wattage per fixture _____	
Interior LED high bay retrofit kit (DLC QPL required) Wattage per fixture _____	
Interior LED mogul screw-base replacements for HID lamps (DLC QPL required) Wattage per fixture _____	



Removed lighting	Fixture qty.
High-intensity discharge (HID) High-pressure sodium      Mercury vapor Metal halide                  Pulse-start metal halide Magnetic ballast              Electronic ballast Energy-saving magnetic ballast Wattage per lamp _____ Number of lamps _____	
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High-intensity discharge (HID) High-pressure sodium      Mercury vapor Metal halide                  Pulse-start metal halide Magnetic ballast              Electronic ballast Energy-saving magnetic ballast Wattage per lamp _____ Number of lamps _____	

Installed high-efficiency lighting	Fixture qty.
Exterior LED fuel pump canopy fixtures Wattage per fixture _____	
Exterior LED wall pack fixtures Wattage per fixture _____	
LED parking garage fixture Wattage per fixture _____	
Exterior LED area lighting Wattage per fixture _____	
Interior LED high bay fixture Wattage per fixture _____	
Interior LED high bay retrofit kit Wattage per fixture _____	
Interior LED mogul screw-base replacements for HID lamps Wattage per fixture _____	

Removed lighting	Fixture qty.
High bay baseline lamp type: T5      T8      T12  Baseline lamp wattage _____ Lamps per fixture _____  Ballast factor: HBF      NBF      LBF	

Removed lighting	Fixture qty.
Incandescent exit signs Wattage _____	
Fluorescent case lighting 5-foot 6-foot Cooler case Freezer case T8 T12 Wattage/door _____	

Installed high-efficiency lighting	Fixture qty.
LED exit signs      LEC exit signs	
LED case lighting Wattage per door _____	

**Standalone and Networked Lighting Controls**

Sensor type			
Occupancy sensor	Daylighting (photocell) sensor	Occupancy and daylighting (photocell) sensor	Networked Lighting Control
Number of fixtures _____		Connected watts _____	

Sensor type			
Occupancy sensor	Daylighting (photocell) sensor	Occupancy and daylighting (photocell) sensor	Networked Lighting Control
Number of fixtures _____		Connected watts _____	

**Cost worksheet**

Enter the total equipment and labor costs for each individual product. An individual product is defined as a specific lighting technology with a single wattage value, or a lighting control.

Equipment	Fixture wattage, or wattage connected	Qty. =	Total equipment cost	Total labor cost
<i>Example: 2x4 LED Troffer</i>	25	4	\$100	\$100
<i>Example: Occupancy control</i>	100	1	\$100	\$100

**Additional rules and requirements**

- New interior lighting equipment must operate during weekday peak-demand hours (9 a.m.–9 p.m.). With the exception of exterior LED fuel pump canopy fixtures and wall pack fixtures, equipment that only operates at night does not qualify for a rebate.
- Rebate items must be installed on the Xcel Energy electric account listed on the application.
- These rebates assume a one-for-one replacement of fixtures (in retrofit situations) that will result in energy savings.
- Xcel Energy recommends Illuminating Engineering Society (IES) light levels.
- Sending inadequate invoice documentation or incomplete/incorrect forms will delay the rebate payment.