

LED Lighting Retrofit Rebate Application



Business Member Information:

Business ivame		
Installation Address		
City		
Contact Name		
Email		
Application Checklist: ☐ Rebate application with signature ☐ Itemized project invo The undersigned does hereby certify that the undersigned is solely application. All rules of the program have been followed and the ir contained in the application imposes any liability on the cooperativ member's engineer, contractor, or vendor. The undersigned also at Rebate applications due by the second Friday in Novembe Member Signature:	nstallation is o ve for the work uthorizes payn	complete. The undersigned acknowledges that nothing k performed and information presented by the member,
Member Signature		Date

General Program Rules:

- 1. The member is responsible for checking with the cooperative to determine funding availability and resolve questions on program rules and qualification of products.
- 2. Installation must be complete before the application is submitted and rebate funds are issued.
- 3. Members and vendors must submit itemized equipment invoices, rebate application, and manufacturer equipment specifications. To ensure that the equipment installed meets the cooperatives performance standards, these invoices must itemize labor charges, quantity and price of the equipment installed, as well as information regarding the manufacturer and model numbers for all equipment included in the rebate.
- 4. Rebates must be applied for within 12 months of the invoice date.
- 5. Rebates shall not exceed 50% of project cost up to \$25,000 per project.
- 6. The cooperative reserves the right to conduct random inspections of installations.
- 7. Illuminating Engineering Society (IES) light levels are recommended. A project falling below recommended levels may be denied a rebate.
- 8. Once rebate funds are depleted, the project will be processed the following rebate year and will be subject to the next year amounts.
- 9. Rebate amount is subject to change at any time without notice.

Lighting

- All prescriptive lighting fixture rebates will be for equipment that is DLC or ENERGY STAR[®] listed. Equipment that does not meet this requirement can be rebated through the custom lighting program with prior approval.
- ENERGY STAR and DLC requirements must match the application of LED installations.
- Rebates are based on installed equipment of one-for-one replacement of incandescent fixtures, fluorescent T12 lamps and fixtures, or other fixture types that produce similar kW savings.
- If the project is not a one-for-one retrofit: A project with a reduction in fixtures can be applied for under Custom Lighting with prior approval. If a project is a lighting redesign, a photometric layout is required and can be applied for under Custom Lighting with prior approval.
- LED linear replacement lamps are based on a one-for-one replacement of fluorescent lamps. LED lamps must be DLC listed and can be the following types of lamps: UL Type A "plug and play," UL Type B internal-driver/line voltage, or UL Type C external driver.
- Automatic controls must be permanently installed.
- LED exit sign rebates can be for incandescent or fluorescent to LED.
- Either the fixture or the lamps for a project will be rebated; not both.



Warranty Information:

Rebate qualifications do not imply any representation or warranty of such equipment, design or installation by the cooperative. The cooperative shall not be responsible or liable for any personal injury or property damage caused by this equipment. The cooperative 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. In no event shall the cooperative be liable for any incidental or consequential damages.

Equipment & Rebate Information

LED Retrofit Lighting

LED Tubes

Lamp Size	4'LED Lamp - < 18W Replaces T12 or T8 lamps	5' — 6' Case Lamp Refrigerator/Freezer
Rebate		
Quantity		
Total		

LED Fixtures – Troffers, Downlights, Recessed Cans, Pendants & Surface Mounted – 2x Watt Reduction

Wattage	< 25W	26W-50W	51-75W
Rebate			
Quantity			
Total			

LED Fixtures – Wallpacks, Soffits, Canopy, Hi-Bay/Lo-Bay, Pole Mounted & Roadway Lighting – Replaces HID or T12

Wattage	< 40W	41-80W	81-120W	121-200W	201-400W
Rebate					
Quantity					
Total					

LED Exit Signs – Replaces incandescent only

Wattage	< 8W
Rebate	
Quantity	
Total	

Automated Controls: New construction and retrofit applications

Mount Type	Fixture Mount Occ Sensor	Photocell	Wall Mount Occ Sensor	Ceiling Mount Occ Sensor
Rebate				
Quantity				
Total connected kW per sensor				
Hr/year without controls				
% Reduction				
Total				

Example: one fixture mount sensor on a light that runs 4,380 hrs/yr, can expect a 25% reduction and total connected kW of lighting to be .67/sensor.

Prescriptive Rebate

Project Cost	
Total Rebate	



Equipment & Rebate Information

Custom and Retrofit Lighting

- This page must be completed for both LED Lighting Retrofit and Custom Lighting before the application can be processed.
- LED Lighting retrofit rebates will be determined based on the prescribed dollar amount per quantity on the previous page.
- LED Lighting retrofit rebates will be based on the quantity and wattage of the new LEDs being installed, not the quantity of the old lighting. The quantity in the new lighting section should match the quantity on the LED Lighting Retrofit page.
- Custom lighting will need prior approval and will be evaluated project by project.

Old Lighting

Custom or Retrofit	Quantity	Wattage	Hrs/Year	A/C
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No

New Lighting

Custom or Retrofit	Quantity	Wattage	Hrs/Year	A/C
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No
				☐ Yes ☐ No

Custom Projects

Project Cost	
Total Rebate	