

LIGHTING EQUIPMENT

2017 IOWA FOR YOUR BUSINESS REBATE APPLICATION



Instructions: Fill out form completely and sign. Attach itemized invoices and supporting documentation, if applicable. Failure to complete the required sections and provide documentation will result in denial of claim.

Equipment must be purchased between Jan. 1, 2017, and Dec. 31, 2017. Equipment must be installed and operating prior to submission of final rebate application. Commercial new construction projects are not eligible for prescriptive lighting rebates through this program. All commercial new construction projects must participate in the Commercial New Construction program in order to receive lighting rebates. Industrial new construction projects are eligible.

Rebates cannot exceed 70 percent of the installed cost (materials and reasonable labor). You will receive the lesser of the rebate amount listed or 70 percent of installed cost. Installed cost includes contractor labor only and does not include internal labor. Rebate application must be submitted within six months of dealer invoice for the equipment/material purchased. The rebate will be based on the rebate schedule in effect on the date of dealer invoice for the equipment/material purchased. Rebate applications received after six months of dealer invoice are not eligible for rebates.

Custom Equipment: If specific equipment you intend to purchase and install is not listed, it may qualify under Nonresidential Equipment Custom Systems. **However, custom projects must be preapproved by MidAmerican Energy prior to purchase and installation of equipment or system.** See the Nonresidential Equipment Custom Systems application for details.

SECTION 1 (REQUIRED) Customer Information												
Name on account		Self-installed <input type="checkbox"/> Yes <input type="checkbox"/> No										
Installation address												
City	State	ZIP										
Phone												
MidAmerican Energy Company account number (found on bill; first seven digits only)												
<table border="1"> <tr> <td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td> </tr> </table>												
Mailing address (if different than installation address)												
City	State	ZIP										
Contact name												
Title												
Email address*												
<small>*This email address only will be used for communication regarding this rebate application. Your email address will never be shared and you can unsubscribe at anytime.</small>												

SECTION 2 (REQUIRED)	
My facility had an energy assessment in the following program (check if applicable): <input type="checkbox"/> Industrial <input type="checkbox"/> Agribusiness <input type="checkbox"/> Commercial <input type="checkbox"/> Multifamily Housing <input type="checkbox"/> No assessment has been completed	
Date assessment completed (month/year)	Building size [sq. ft. (area)]
Year building was constructed	Do you: <input type="checkbox"/> Own <input type="checkbox"/> Rent this building
The new equipment is for: <input type="checkbox"/> Replacement of existing equipment <input type="checkbox"/> New installation (new to facility) <input type="checkbox"/> New construction	
Is space where equipment will be installed conditioned? (check one) <input type="checkbox"/> Cooled only <input type="checkbox"/> Heated only <input type="checkbox"/> Not cooled or heated <input type="checkbox"/> Both heated and cooled <input type="checkbox"/> Other	
If space is heated, what fuel type is used? (check one) <input type="checkbox"/> Natural gas <input type="checkbox"/> Electric <input type="checkbox"/> Propane <input type="checkbox"/> Other	

Questions about the forms or need assistance with the forms? Call our energy efficiency representatives at **800-894-9599**.

SECTION 2 CONT. (REQUIRED)

Equipment installed in what type of facility? (check one)

Industrial	MEC Use Only
<input type="checkbox"/> Apparel manufacturing	IND
<input type="checkbox"/> Chemical manufacturing	IND
<input type="checkbox"/> Computer/electronic product manufacturing	IND
<input type="checkbox"/> Electrical equipment, appliance/component manufacturing	IND
<input type="checkbox"/> Food/beverage/tobacco product manufacturing	IND
<input type="checkbox"/> Furniture and related product manufacturing	IND
<input type="checkbox"/> Large refrigerated warehouse	IND
<input type="checkbox"/> Leather and allied product manufacturing	IND
<input type="checkbox"/> Machinery manufacturing	IND
<input type="checkbox"/> Nonmetallic mineral product manufacturing	IND
<input type="checkbox"/> Oil and gas extraction; mining	IND
<input type="checkbox"/> Paper manufacturing; printing and related support activities	IND
<input type="checkbox"/> Personal and laundry services	IND
<input type="checkbox"/> Petroleum and coal products manufacturing	IND
<input type="checkbox"/> Plastics and rubber products manufacturing	IND
<input type="checkbox"/> Primary metal/fabricated metal product manufacturing	IND
<input type="checkbox"/> Textile mill and textile product mill	IND
<input type="checkbox"/> Transportation equipment manufacturing	IND
<input type="checkbox"/> Utility	IND
<input type="checkbox"/> Warehouse and storage	WH
<input type="checkbox"/> Warehouse - large refrigerated	IND
<input type="checkbox"/> Wood product manufacturing	IND
<input type="checkbox"/> Miscellaneous manufacturing	IND
<input type="checkbox"/> Other	O

Agriculture	MEC Use Only
<input type="checkbox"/> Corn farming	AG
<input type="checkbox"/> Dairy cattle and milk production	DF
<input type="checkbox"/> Hog facility	HF
<input type="checkbox"/> Soybean farming	AG
<input type="checkbox"/> All other animal production	AF
<input type="checkbox"/> All other miscellaneous crop farming	AG

Commercial	MEC Use Only
<input type="checkbox"/> Apartment, halfway house	MF
<input type="checkbox"/> Condo	MF
<input type="checkbox"/> Convenience store/gasoline station	CN
<input type="checkbox"/> Dealership	RS
<input type="checkbox"/> Financial institution	OF
<input type="checkbox"/> Grocery store and supermarket	GR
<input type="checkbox"/> Healthcare (outpatient)	HC
<input type="checkbox"/> Healthcare (inpatient)	HS
<input type="checkbox"/> Health club/exercise facility	FC
<input type="checkbox"/> Library	ED
<input type="checkbox"/> Lodging - hotel	HO
<input type="checkbox"/> Lodging - motel	MO
<input type="checkbox"/> Mixed use	O
<input type="checkbox"/> Office - small	OS
<input type="checkbox"/> Office - government - small	OS
<input type="checkbox"/> Office public order and safety - small	OS
<input type="checkbox"/> Office - large	OL
<input type="checkbox"/> Office - government - large	OL

<input type="checkbox"/> Office - public order and safety - large	OL
<input type="checkbox"/> Pharmacy and drug store	RT
<input type="checkbox"/> Public assembly	HY
<input type="checkbox"/> Religious worship/church	RL
<input type="checkbox"/> Restaurant - fast food	RSF
<input type="checkbox"/> Restaurant - full service	RSS
<input type="checkbox"/> Retail - small	RS
<input type="checkbox"/> Retail - large	RL
<input type="checkbox"/> Retail - department store	RL
<input type="checkbox"/> Retirement home, nursing home, assisted living	MF
<input type="checkbox"/> School - elementary	SE
<input type="checkbox"/> School - jr. high	SJH
<input type="checkbox"/> School - high school	SJH
<input type="checkbox"/> School - college, university and professional school	ED
<input type="checkbox"/> School - lodging (school/dorm)	MF
<input type="checkbox"/> Service	RS
<input type="checkbox"/> Truck stop	CV

SECTION 3 (REQUIRED)

Complete all fields for each piece of equipment purchased.

LED Screw-in Lamps and LED Retrofit Kit Downlights

ENERGY STAR® certified screw-in LED lamps and LED retrofit downlights are eligible for instant rebates at the time of purchase from participating distributors. For a list of participating retailers and distributors, visit www.iowabebright.com or call 800-339-6856.

LED Troffer Fixtures and Retrofit Kits (Design Lights Consortium™ Qualified Product List Required)

Rebates are based on a one-for-one replacement of existing linear fluorescent troffer systems. The program accepts LED troffer fixtures, wrap fixtures and retrofit kits. Linear ambient (or "strip") fixtures are not eligible in this category. With preapproval before purchase or installation, they may qualify through the Nonresidential Equipment Custom Systems program.

Eligible DLC primary use designations:

- 1' x 4', 2' x 2' and 2' x 4' luminaires for ambient lighting of interior commercial spaces
- Retrofit kits for 1' x 4', 2' x 2' and 2' x 4' luminaires for ambient lighting of interior commercial spaces
- Lamp-style retrofit kits for linear panels (1' x 4', 2' x 2' and 2' x 4' troffers)
- Linear retrofit kits for 1' x 4', 2' x 2' and 2' x 4' luminaires
- Integrated retrofit kits for 1' x 4', 2' x 2' and 2' x 4' luminaires

Annual operating hours of equipment

Date of installation

Equipment	Size/ Lumens							
LED Troffer and Wrap Fixture Replace fluorescent T8 and T12 existing fixtures; Troffers must replace like-sized fixtures; for example, a 1' x 4' must replace a 1' x 4'.	2' x 4' 3,000-7,500	New brand/ manufacturer	New model number DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation Qty X \$60/fixture = Total Rebate	Total cost calculation Equipment cost + Contractor labor cost = Total installed cost
	2' x 2' 2,000-5,000	New brand/ manufacturer	New model number DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation Qty X \$60/fixture = Total Rebate	Total cost calculation Equipment cost + Contractor labor cost = Total installed cost
	1' x 4' 1,500-6,000	New brand/ manufacturer	New model number DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation Qty X \$60/fixture = Total Rebate	Total cost calculation Equipment cost + Contractor labor cost = Total installed cost
Retrofit Kit for LED Troffer Fixtures Replace fluorescent T8 and T12 existing fixtures. Troffers must replace like-sized fixtures; for example, a 1' x 4' must replace a 1' x 4'.	2' x 4' 3,000-7,500	New brand/ manufacturer	New model number DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation Qty X \$40/fixture = Total Rebate	Total cost calculation Equipment cost + Contractor labor cost = Total installed cost
	2' x 2' 2,000-5,000	New brand/ manufacturer	New model number DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation Qty X \$40/fixture = Total Rebate	Total cost calculation Equipment cost + Contractor labor cost = Total installed cost
	1' x 4' 1,500-6,000	New brand/ manufacturer	New model number DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation Qty X \$40/fixture = Total Rebate	Total cost calculation Equipment cost + Contractor labor cost = Total installed cost

LED Hanging/Suspended Linear Fixtures with Indirect Components (DLC QPL Required)

Linear ambient (or "strip") fixtures are not eligible in this category. With preapproval before purchase or installation, they may qualify through the Nonresidential Equipment Custom Systems program.					Eligible DLC primary use designation: ▪ Linear ambient luminaires with indirect component		
Annual operating hours of equipment				Date of installation			
Size/Lumens							
3,000-30,000	New brand/manufacturer	New model number <hr/> DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation Qty X \$60/fixture = Total Rebate	Total cost calculation Equipment cost + Contractor labor cost = Total installed cost

Refrigerated LED 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. With preapproval before purchase or installation, they may qualify through the Nonresidential Equipment Custom Systems program. The program adopts the DLC definition: Strip lights in refrigerator cases vertically mounted along refrigerator case door mullions. Category only covers complete luminaires with all necessary components. Replacement lamps currently are not eligible under this category.					Eligible DLC primary use designations: ▪ Horizontal refrigerated case luminaires ▪ Vertical refrigerated case luminaires ▪ Refrigerated case luminaires		
Annual operating hours of equipment				Date of installation			
Equipment							
Cooler Case <input type="checkbox"/> 5-foot door <input type="checkbox"/> 6-foot door Replace fluorescent T12 or T8 systems with LED case lighting	New brand/manufacturer	New model number <hr/> DLC product ID		New wattage	Watts replaced	Rebate calculation Qty X \$75/door = Total Rebate	Total cost calculation Equipment cost + Contractor labor cost = Total installed cost
Freezer Case <input type="checkbox"/> 5-foot door <input type="checkbox"/> 6-foot door Replace fluorescent T12 or T8 systems with LED case lighting	New brand/manufacturer	New model number <hr/> DLC product ID		New wattage	Watts replaced	Rebate calculation Qty X \$75/door = Total Rebate	Total cost calculation Equipment cost + Contractor labor cost = Total installed cost

LED High- and Low-Bay Fixtures and Retrofit Kits (DLC QPL Required)

Rebates are based on a one-for-one replacement of HID equipment. Rebates are available for new LED high- and low-bay lighting. Strip, wrap or fixtures classified as linear ambient or replaced wattage greater than 400 watts do not qualify for this rebate. With preapproval before purchase or installation, they may qualify through the Nonresidential Equipment Custom Systems program. High-bay must be installed 15' or higher.

This program adopts the DLC definition for high- and low-bay fixtures: Pendant, recessed, or surface-mounted fixtures specific for indoor ceiling spaces. This program adopts the DLC definition for high- and low-bay retrofit kits: Integrated-style kits that replace all reflectors and optical systems of existing luminaires; not screw-in lamps intended as HID replacements.

Eligible DLC primary use designations:

- Low-bay luminaires for commercial and industrial buildings
- High-bay luminaires for commercial and industrial buildings
- High-bay aisle luminaires
- Retrofit kits for low-bay luminaires for commercial and industrial buildings
- Retrofit kits for high-bay luminaires for commercial and industrial buildings

Annual operating hours of equipment	Date of installation
-------------------------------------	----------------------

Equipment	Lumens	New brand/ manufacturer	New model number _____	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation	Total cost calculation
LED Low-Bay Fixtures HID system replacement ≤ 400 watts	<10,000	New brand/ manufacturer	New model number _____	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation _____ X \$135/fixture = _____ Qty Rebate Total	Total cost calculation _____ + _____ = _____ Equipment Contractor cost labor cost Total installed cost
	15,001-20,000	New brand/ manufacturer	New model number _____	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation _____ X \$150/fixture = _____ Qty Rebate Total	Total cost calculation _____ + _____ = _____ Equipment Contractor cost labor cost Total installed cost
	>20,000	New brand/ manufacturer	New model number _____	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation _____ X \$200/fixture = _____ Qty Rebate Total	Total cost calculation _____ + _____ = _____ Equipment Contractor cost labor cost Total installed cost
Retrofit Kit for LED High- and Low-Bay Fixtures HID system replacement ≤ 400 watts	≤15,000	New brand/ manufacturer	New model number _____	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation _____ X \$40/fixture = _____ Qty Rebate Total	Total cost calculation _____ + _____ = _____ Equipment Contractor cost labor cost Total installed cost
	15,001-20,000	New brand/ manufacturer	New model number _____	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation _____ X \$50/fixture = _____ Qty Rebate Total	Total cost calculation _____ + _____ = _____ Equipment Contractor cost labor cost Total installed cost
	>20,000	New brand/ manufacturer	New model number _____	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation _____ X \$80/fixture = _____ Qty Rebate Total	Total cost calculation _____ + _____ = _____ Equipment Contractor cost labor cost Total installed cost

LED Linear Replacement Lamps (DLC QPL Required)

Rebates are based on one-for-one replacement of fluorescent lamps with LED linear replacement lamps listed on the DLC QPL. Two 4' LED lamps cannot replace one 8' lamp.

This program adopts the DLC definitions:

Replacement lamps (UL Type A). Products in this category employ lamp holders to connect to the fixture being retrofitted and are designed to be “plug and play” replacements for fluorescent lamps. That is, products in this category can operate off an existing fluorescent ballast and do not require mechanical or electrical changes to the fixture. Note that due to testing considerations, at this time only products that can operate off electronic instant start ballasts are eligible. Replacement lamps designed to operate off existing magnetic ballasts, or other types of electronic ballasts, are not eligible. Dual mode internal driver lamps (UL Type A/B) are allowed in this category if installed as a “plug and play” operating off existing fluorescent ballast. Internal-driver/line voltage linear lamp-style retrofit kits (UL Type B) and external-driver lamp-style retrofit kits (UL Type C) must utilize existing pin sockets.

Eligible DLC primary use designations:

- Replacement lamps (“Plug and Play”) (UL Type A)
- Internal driver/line voltage lamp-style retrofit kits (UL Type B)
- Two-lamp external driver lamp-style retrofit kits (UL Type C)
- Three-lamp external driver lamp-style retrofit kits (UL Type C)
- Four-lamp external driver lamp-style retrofit kits (UL Type C)
- Dual mode internal driver (UL Type A or B)

Annual operating hours of equipment

Date of installation

Equipment/specifications	New brand/manufacturer	New model number <hr style="width: 80%; margin: 0 auto;"/> DLC product ID	New wattage	Watts replaced	Rebate calculation	Total cost calculation
LED Linear Tube Type A and Dual Mode Type A/B, 4' 4' T12, T8 and T5 fluorescent replacement fixtures					Rebate calculation $\frac{\text{Qty}}{\text{Qty}} \times \$12.50/\text{tube} = \frac{\text{Rebate}}{\text{Total}}$	Total cost calculation $\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$
LED Linear Tube Type B and Dual Mode Type A/B, 4' 4' T12, T8 and T5 fluorescent replacement fixtures					Rebate calculation $\frac{\text{Qty}}{\text{Qty}} \times \$12.50/\text{tube} = \frac{\text{Rebate}}{\text{Total}}$	Total cost calculation $\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$
LED Linear Tube Type C, 4' 4' T12, T8 and T5 fluorescent replacement fixtures					Rebate calculation $\frac{\text{Qty}}{\text{Qty}} \times \$12.50/\text{tube} = \frac{\text{Rebate}}{\text{Total}}$	Total cost calculation $\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$

LED Wall Pack Fixtures (DLC QPL Required)

Rebates are based on one-for-one replacement of HID wall packs with LED fixtures rated for exterior use. Replacement LED wall pack fixtures must be used for building exteriors or inside parking garages and must be attached to a wall. The program adopts this DLC definition: Typically walkway or security lights affixed to building wall. May be box-shaped. Replaced wattage greater than 400 watts does not qualify for this rebate. With preapproval before purchase or installation, they may qualify through the Nonresidential Equipment Custom Systems program.

Eligible DLC primary use designations:

- Outdoor full cut-off wall-mounted area luminaires
- Outdoor noncut-off and semicut-off wall-mounted area luminaires

Annual operating hours of equipment

Date of installation

Equipment	Lumens							
Building Exterior Replace HID systems; ≤ 400 watts. Replacement LED wall pack fixtures must be used for building exteriors. Equipment must be hardwired and rated for exterior use.	≤10,000	New brand/ manufacturer	New model number _____ DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation $\frac{\text{Qty}}{\text{Qty}} \times \$50/\text{fixture} = \frac{\text{Rebate}}{\text{Total}}$	Total cost calculation $\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$
	10,001-15,000	New brand/ manufacturer	New model number _____ DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation $\frac{\text{Qty}}{\text{Qty}} \times \$75/\text{fixture} = \frac{\text{Rebate}}{\text{Total}}$	Total cost calculation $\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$
	>15,000	New brand/ manufacturer	New model number _____ DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation $\frac{\text{Qty}}{\text{Qty}} \times \$100/\text{fixture} = \frac{\text{Rebate}}{\text{Total}}$	Total cost calculation $\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$
Parking Garage Replace HID systems; ≤ 400 watts. Replacement LED wall pack fixtures must be used for building exteriors. Equipment must be hardwired and rated for exterior use.	≤10,000	New brand/ manufacturer	New model number _____ DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation $\frac{\text{Qty}}{\text{Qty}} \times \$50/\text{fixture} = \frac{\text{Rebate}}{\text{Total}}$	Total cost calculation $\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$
	10,001-15,000	New brand/ manufacturer	New model number _____ DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation $\frac{\text{Qty}}{\text{Qty}} \times \$75/\text{fixture} = \frac{\text{Rebate}}{\text{Total}}$	Total cost calculation $\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$
	>15,000	New brand/ manufacturer	New model number _____ DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation $\frac{\text{Qty}}{\text{Qty}} \times \$100/\text{fixture} = \frac{\text{Rebate}}{\text{Total}}$	Total cost calculation $\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$

Ceiling-Mounted 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 equipment (including mercury vapor, high-pressure sodium, metal halide or pulse-start metal halide). LED retrofit kits are not available for prescriptive rebates. With preapproval before purchase or installation, they may qualify through the Nonresidential Equipment Custom Systems program. The program adopts the DLC definitions: Ceiling-mounted luminaires for use outdoors or in locations open to elements in multideck garages.

Eligible DLC primary use designation:
 ■ Parking garage luminaires

Annual operating hours of equipment					Date of installation			
Equipment	Lumens	New brand/ manufacturer	New model number _____DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation	Total cost calculation
Ceiling-Mounted LED Parking Garage Fixtures Replace HID systems; parking garage must be illuminated 24/7.	≤5,000						$\frac{\text{Qty}}{\text{Rebate}} \times \$135/\text{fixture} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Contractor labor cost}} + \text{Total installed cost}$
	5,001-15,000						$\frac{\text{Qty}}{\text{Rebate}} \times \$200/\text{fixture} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Contractor labor cost}} + \text{Total installed cost}$
	>15,000						$\frac{\text{Qty}}{\text{Rebate}} \times \$400/\text{fixture} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Contractor labor cost}} + \text{Total installed cost}$

Exterior LED Fuel Pump Canopy Fixtures (DLC QPL Required)

Rebates are based on one-for-one replacement of HID canopy fixtures with LED fixtures rated for exterior use. 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. Replaced wattage greater than 400 watts does not qualify for this rebate. With preapproval before purchase or installation, they may qualify through the Nonresidential Equipment Custom Systems program.

Eligible DLC primary use designation:
 ■ Fuel pump canopy luminaires

Annual operating hours of equipment					Date of installation			
Equipment	Lumens	New brand/ manufacturer	New model number _____DLC product ID	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation	Total cost calculation
Exterior LED Fuel Pump Canopy Fixtures Replace HID systems; ≤ 400 watts fuel pump canopy must be illuminated 24/7.	≤5,000						$\frac{\text{Qty}}{\text{Rebate}} \times \$135/\text{fixture} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Contractor labor cost}} + \text{Total installed cost}$
	5,001-15,000						$\frac{\text{Qty}}{\text{Rebate}} \times \$200/\text{fixture} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Contractor labor cost}} + \text{Total installed cost}$
	>15,000						$\frac{\text{Qty}}{\text{Rebate}} \times \$400/\text{fixture} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Contractor labor cost}} + \text{Total installed cost}$

LED Outdoor Area Lighting (DLC QPL Required)

Rebates are based on one-for-one replacement of exterior HID fixtures with LED fixtures rated for exterior use. Replaced wattage greater than 400 watts does not qualify for this rebate. With preapproval before purchase or installation, they may qualify through the Nonresidential Equipment Custom Systems program.

- Eligible DLC primary use designations:**
- Architectural flood and spot luminaires
 - Bollards
 - Landscape/accent flood and spot luminaires
 - Outdoor pole/arm-mounted area and roadway luminaires
 - Outdoor pole/arm-mounted decorative luminaires
 - Stairwell and passageway luminaires

Annual operating hours of equipment _____ Date of installation _____

Equipment	Lumens	New brand/ manufacturer	New model number _____	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation	Total cost calculation
LED Outdoor Area Lighting Replace HID systems; ≤ 400 watts	≤10,000		_____				$\frac{\text{Qty}}{\text{Rebate}} \times \$50/\text{fixture} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Contractor labor cost}} + \frac{\text{Contractor labor cost}}{\text{Total installed cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$
	10,001-120,000		_____				$\frac{\text{Qty}}{\text{Rebate}} \times \$75/\text{fixture} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Contractor labor cost}} + \frac{\text{Contractor labor cost}}{\text{Total installed cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$

Municipal-Owned LED Roadway Fixtures (DLC QPL Required)

Municipal-owned fixtures on a metered or unmetered circuit. SL rate code is not eligible for rebates. Replaced wattage greater than 400 watts does not qualify for this rebate. With preapproval before purchase or installation, they may qualify through the Nonresidential Equipment Custom Systems program. Municipalities wishing to replace MidAmerican Energy roadway fixtures can find more information at www.midamericanenergy.com/cityLED, email cityLED@midamerican.com or call 800-445-1291.

- Eligible DLC primary use designation:**
- Outdoor pole/arm-mounted area and roadway luminaires

Annual operating hours of equipment _____ Date of installation _____

Equipment	Lumens	New brand/ manufacturer	New model number _____	Actual lumens/fixture	New wattage	Watts replaced	Rebate calculation	Total cost calculation
Municipal-Owned LED Roadway Fixtures Replace roadway HID systems; ≤ 400 watts	≤10,000		_____				$\frac{\text{Qty}}{\text{Rebate}} \times \$50/\text{fixture} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Contractor labor cost}} + \frac{\text{Contractor labor cost}}{\text{Total installed cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$
	10,001-120,000		_____				$\frac{\text{Qty}}{\text{Rebate}} \times \$75/\text{fixture} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Contractor labor cost}} + \frac{\text{Contractor labor cost}}{\text{Total installed cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$

LED Exit Signs

Equipment	New brand/ manufacturer	New model number	Rebate calculation	Total cost calculation
≤ 2 watts Existing building only replacing incandescent or fluorescent sign			$\frac{\text{Qty}}{\text{Rebate}} \times \$25/\text{fixture} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Contractor labor cost}} + \frac{\text{Contractor labor cost}}{\text{Total installed cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$

Occupancy Sensors

Occupancy sensors may be wall- or ceiling-mounted, including passive infrared, ultrasonic or dual technology sensors.

Annual operating hours of equipment			Date of installation		
Equipment					
Occupancy Sensor	New brand/manufacturer	New model number	Rebate calculation		Total cost calculation
Minimum 45 watts controlled; rebate level is based on controlled load (watts)/sensor.			$\frac{\text{Total watts controlled}}{\text{Total}} \times \$0.10/\text{watt Rebate} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$	
Lighting Timer or Clock	New brand/manufacturer	New model number	Rebate calculation		Total cost calculation
Commercial-grade only			$\frac{\text{Qty}}{\text{Qty}} \times \$35/\text{unit Rebate} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$	

LED Traffic Lights

Annual operating hours of equipment			Date of installation			
Equipment						
12" Red Ball	New brand/manufacturer	New model number	New wattage	Watts replaced	Rebate calculation	Total cost calculation
					$\frac{\text{Qty}}{\text{Qty}} \times \$25/\text{unit Rebate} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$
12" Green Ball	New brand/manufacturer	New model number	New wattage	Watts replaced	Rebate calculation	Total cost calculation
					$\frac{\text{Qty}}{\text{Qty}} \times \$50/\text{unit Rebate} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$
12" Green Arrow	New brand/manufacturer	New model number	New wattage	Watts replaced	Rebate calculation	Total cost calculation
					$\frac{\text{Qty}}{\text{Qty}} \times \$40/\text{unit Rebate} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$
12" Don't Walk	New brand/manufacturer	New model number	New wattage	Watts replaced	Rebate calculation	Total cost calculation
					$\frac{\text{Qty}}{\text{Qty}} \times \$25/\text{unit Rebate} = \text{Total}$	$\frac{\text{Equipment cost}}{\text{Equipment cost}} + \frac{\text{Contractor labor cost}}{\text{Contractor labor cost}} = \frac{\text{Total installed cost}}{\text{Total installed cost}}$

Specific Terms and Conditions

- Participants must be commercial or industrial customers with facilities located in MidAmerican Energy Company's **Iowa** service territory.
- MidAmerican Energy Company must directly provide the primary electricity to the equipment at the facility for which the rebate is being paid.
- One-for-one replacement only. Lighting redesigns where the quantity of lamps or fixtures is changed may be eligible for a rebate through Nonresidential Equipment Custom Systems.
- For prescriptive rebates, the rebate payment cannot exceed 70 percent of the installed cost (reasonable labor and material/equipment - reasonableness to be determined by MidAmerican Energy Company). **Installed cost includes contractor labor only and does not include internal labor.**
- Wattage and lumen output is based on DesignLights Consortium (DLC) listing. Application must include DLC listing from the Qualified Products List where 'DLC QPL required as is stated. For more information see www.designlights.org.
- Commercial new construction projects are not eligible for prescriptive lighting rebates through this program. All commercial new construction projects must participate in the Commercial New Construction program in order to receive lighting rebates.
- Industrial new construction projects are eligible.
- Equipment must be purchased between Jan. 1, 2017, and Dec. 31, 2017. Equipment must be installed and operating prior to submission of final rebate application.
- Rebate application must be submitted within six months of dealer invoice for the equipment/material purchased. The rebate will be based on the rebate schedule in effect on the date of dealer invoice for the equipment/material purchased. Rebate applications received after six months of dealer invoice are not eligible for rebates.
- A minimum of 1,000 annual operating hours required.
- Rebate checks will be issued to the building owner or account holder.
- Allow 4 – 6 weeks for rebate processing.

General Qualifications and Conditions

Important: Before completing and signing this form, please read the General Qualifications and Conditions located in the 2017 **Iowa For Your Business** rebate booklet or at www.midamericanenergy.com/ee.

Disclaimer

MidAmerican Energy Company does not guarantee that installation and operation of high-efficiency equipment will result in reduced usage or in cost savings. MidAmerican Energy Company makes no warranties, expressed or implied, with respect to any equipment purchased or installed, including, but not limited to, any warranty of merchantability or fitness for a particular purpose. In no event shall MidAmerican Energy Company be held liable for any incidental or consequential damages or injuries resulting from defective equipment or installation. MidAmerican Energy Company reserves the right to cancel or change these programs at any time. MidAmerican Energy Company's acceptance of this application does not guarantee payment of rebate.

SECTION 3 (REQUIRED) Customer Agreement	
I certify that I have purchased the equipment described on this form and that it has been installed at the service address indicated. I agree to the terms and conditions associated with this form. I understand that MidAmerican Energy Company reserves the right to inspect and verify installation before issuing payment.	
Customer signature	Date

SECTION 4 (REQUIRED) Installer/Dealer Information		
Dealer name		
Contact name		
Address		
City	State	ZIP
Phone	Fax	
Email address		

SECTION 5 (REQUIRED) Dealer Agreement	
I certify that all equipment and installation information provided on this application is correct and accurate.	
Dealer signature	Date

<p>Before you submit your form:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Fill out this form completely. <input type="checkbox"/> Attach a copy of the itemized sales receipt or invoice. <input type="checkbox"/> Include required documentation with each measure. <input type="checkbox"/> Sign the Customer Agreement section. 	<p>Send completed forms to:</p> <p>Mail: MidAmerican Energy Company P.O. Box 4628 Des Moines, IA 50305-4528</p> <p>Fax: 515-244-8825</p> <p>Email: rebateapplications@midamerican.com</p>
---	---

Example of DLC Primary Use Designations

DLC Product ID

Example of DLC Primary Use Designation

Model # **FPUS14-30W-4K-PE**

Manufacturer: ATG Electronics Corp.
 Brand: ATG Electronics Corp.
 Technical Requirements Version:
 Date Qualified: 12/06/2016
 Product ID: PAXSFC9S

Categorization

Main: Indoor Luminaires
 General Application: Troffer
 Primary Use: 1x4 Luminaires for Ambient Lighting of Interior Commercial Spaces

Classification: Premium
 Is Parent Product: No
 DLC Family Code: PPRNT
 Dimming Status: Dimmable
 Listing Status: Listed

Reported Data | Family Data

Light Output: 4100 lm
 Wattage: 31 W
 Efficacy: 134 lm/W
 Power Factor: 0.93
 CCT: 4000 K
 CRI: 86
 Total Harmonic Distortion: 18.41 %

Sample Invoice

Date: January 31, 2017

SHIP TO: XYZ Company
 234 Jersey St.
 Des Moines, IA 50309
 555-123-4567

TO: XYZ Company
 234 Jersey St.
 Des Moines, IA 50309
 555-123-4567

PO number: 17-2500
 Terms: Net 25

ITEM	QTY	DESCRIPTION	RATE	SERVICE DATE	AMOUNT
LED30WCW	10	Acme 30W LED lamp	\$312.50		\$3,125.00
DEC27W4000	25	Acme 27W LED lamp	\$12.80		\$320.00
HD 30-072	200	72B blue wire nut	\$0.16		\$32.00
		Installed LED lamps and downlights			Subtotal
		Local sales tax	7.5%		\$499.28
		Labor	\$448	1/2/2017	\$448.00
		Travel	\$64		\$0
		Environmental Fee	\$82.11	1/2/2017	\$82.11
					Total
					\$7,686.39

Include project codes and/or item numbers

Specify the quantity for each item

Identify manufacturer's part information

List price for each item and total



Note labor and other expenses separately from material costs

Give accurate description of work completed