

2010 Iowa Lighting Equipment Application

Please complete both pages of this application, attach copies of invoices and include Supplemental Information form for high-bay fluorescent rebates.

ATTENTION DEALERS
Please photocopy this form and save the original for future use or download additional copies at www.midamericanenergy.com.

Mail to: MidAmerican Energy Company, EnergyAdvantage Programs,
P.O. Box 7232, Des Moines, IA 50309-7232 **or fax** to 515-244-8825.
Call 800-894-9599 with questions about the program.

Customer Information

MidAmerican account number(s) (found on bill) _____
Installation address _____
City _____ State _____ ZIP _____
Company name on bill _____
Rebate check (if applicable) should be payable to _____
Mailing address _____
City _____ State _____ ZIP _____
Contact person _____ Title _____
Phone _____ E-mail address _____
Date of installation _____

Customer Agreement (Signature required before application will be processed.)

My signature indicates consent to and agreement with all program terms and conditions; and certifies that all information on this application is correct; and that all of the listed new equipment has been purchased, installed and is operating at the indicated location. **I understand that MidAmerican reserves the right to inspect and verify installation before or after issuing the rebate payment.**

Customer signature _____ **Date** _____

Facility Information (check one)

Office Lodging Grocery Convenience Store Church
 Retail Warehouse School/College Agribusiness Industrial/Manufacturing
 Fast Food Restaurant Health Care Other _____
Building size _____ sq.ft. (area) Do you: own or rent this building?
Year building was constructed _____

Hours of Operation (please circle a.m. or p.m.)

Monday - Friday _____ a.m./p.m. to _____ a.m./p.m.
Saturday _____ a.m./p.m. to _____ a.m./p.m.
Sunday _____ a.m./p.m. to _____ a.m./p.m.

Seasonal Operating Schedule (please check one)

Summer only (June - Sept.)
 Winter only (Oct. - May)
 Year-round
 Other _____

This new equipment is:

Replacement/Retrofit (existing building) New Construction New Installation

Installing Dealer Information

Dealer name _____
Address _____
City _____ State _____ ZIP _____
Contact person _____ Phone _____
Fax _____ E-mail address _____

Dealer Agreement

I certify that all equipment and installation information provided on this application is correct and accurate.

Installer/dealer signature _____ **Date** _____

For MidAmerican Use
Date received _____ / _____ / _____ Date approved _____ / _____ / _____ Equipment approved by _____
Rebate amount _____

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CODE	ITEM/DESCRIPTION	QUANTITY
Compact Fluorescent Lamps		
<i>Self-Ballast/Screw-In (Indicate Lamp Wattage)</i>		
13	() watts	
13	() watts	
13	() watts	
13	() watts	
13	() watts	
13	() watts	

CODE	ITEM/DESCRIPTION	QUANTITY	QUANTITY AND TYPE OF HID FIXTURES REMOVED
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T-8 High-Bay with High Output Electronic Ballast (attach ballast spec sheet showing ballast factor)

Existing Buildings

211	4' X 3 lamp/electronic ballast		
212	4' X 4 lamp/electronic ballast		
213	4' X 5 lamp/electronic ballast		
214	4' X 6 lamp/electronic ballast		
216	4' X 7 lamp/electronic ballast		
218	4' X 8 lamp/electronic ballast		

New Buildings

91	4' X 3 lamp/electronic ballast	
92	4' X 4 lamp/electronic ballast	
93	4' X 5 lamp/electronic ballast	
94	4' X 6 lamp/electronic ballast	
95	4' X 7 lamp/electronic ballast	
79	4' X 8 lamp/electronic ballast	

CODE	ITEM/DESCRIPTION	QUANTITY
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T-8 Fixtures with Electronic Ballast

Existing Buildings Only

316	2' X 2 lamp/U-Bend/electronic ballast	
255	2' X 1 lamp/electronic ballast	
256	2' X 2 lamp/electronic ballast	
257	4' X 1 lamp/electronic ballast	
258	4' X 2 lamp/electronic ballast	
259	4' X 3 lamp/electronic ballast	
260	4' X 4 lamp/electronic ballast	
322	8' X 1 lamp/electronic ballast	
261	8' X 2 lamp/electronic ballast	
262	8' X 1 lamp/high output-electronic ballast	
315	8' X 2 lamp/high output-electronic ballast	

CODE	ITEM/DESCRIPTION	QUANTITY
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High-Bay Fluorescent Occupancy Sensors

162	Fixture-mounted (controlling >150 watts)	
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Standard Fluorescent Occupancy Sensors

241	Wall- or ceiling-mounted (controlling >400 watts)	
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CODE	ITEM/DESCRIPTION	MANUFACTURER	MODEL NO.	QUANTITY	WATTAGE CONTROLLED	OFF HOURS
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Miscellaneous

18	Daylight harvesting ballast				N/A	N/A
43	Lighting time clock/timer					

LED Traffic Lighting (Continue on additional sheet if necessary.)

CODE	331	308	309	332	310	311	312	313	314
ITEM/DESCRIPTION	10" Red	12" Red	8" Red	10" Green	12" Green	8" Green	Green Arrow	12" Don't Walk	8" Don't Walk
ACCOUNT NUMBER	QUANTITY	QUANTITY	QUANTITY	QUANTITY	QUANTITY	QUANTITY	QUANTITY	QUANTITY	QUANTITY

CODE	ITEM/DESCRIPTION	QUANTITY
Compact Fluorescent Fixtures		
<i>Hard-Wired (Indicate Lamp Wattage)</i>		
168	Single lamp () watts	
333	Two lamp () watts	
163	Three lamp () watts	
164	Four lamp () watts	
156	Six lamp () watts	
158	Eight lamp () watts	
383	150 watts low-bay	

CODE	ITEM/DESCRIPTION	QUANTITY	QUANTITY AND TYPE OF HID FIXTURES REMOVED
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T-5HO High-Bay with High Output Electronic Ballast

Existing Buildings

221	46" X 3 lamp/electronic ballast		
222	46" X 4 lamp/electronic ballast		
223	46" X 5 lamp/electronic ballast		
224	46" X 6 lamp/electronic ballast		
229	46" X 7 lamp/electronic ballast		
140	46" X 8 lamp/electronic ballast		

New Buildings

180	46" X 3 lamp/electronic ballast	
181	46" X 4 lamp/electronic ballast	
182	46" X 5 lamp/electronic ballast	
183	46" X 6 lamp/electronic ballast	
149	46" X 7 lamp/electronic ballast	
152	46" X 8 lamp/electronic ballast	

CODE	ITEM/DESCRIPTION	QUANTITY
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T-5 Fixtures with Electronic Ballast

Existing Buildings Only

323	2' X 1 lamp/electronic ballast	
324	2' X 2 lamp/electronic ballast	
325	46" X 1 lamp/electronic ballast	
326	46" X 2 lamp/electronic ballast	
327	46" X 3 lamp/electronic ballast	
328	46" X 4 lamp/electronic ballast	

CODE	ITEM/DESCRIPTION	LENGTH	QUANTITY
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LED Strip Lighting

839	Screw-in/pin-base LED lamps		
840	LED refrigerated case lighting		
882	LED ref. case occupancy sensor		

Metal Halide Lamps/Fixtures

318	360 watt metal halide lamp	
317	Pulse start metal halide fixture ≥320 watts	

LED Exit Sign

186	LED exit sign	
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