NONRESIDENTIAL ENERGY SOLUTIONS



2024 IOWA AND ILLINOIS PROJECT PREAPPROVAL APPLICATION

This preapproval application is required for custom projects; no equipment can be purchased or any work initiated prior to receiving a formal preapproval notification. Please call MidAmerican Energy at 800-432-8583 or email nes@midamerican.com with questions about application procedures, qualifying projects, incentives or verification process. Commercial new construction projects, including multifamily new construction, are not eligible for Nonresidential Energy Solutions rebates and must participate in the Commercial New Construction program.

Before signing and submitting this application, please review the <u>Qualifications and Conditions</u> located at the end of this document or online at <u>MidAmericanEnergy.com/ee</u>.

Rebates are issued on a first-come, first-served basis. Rebates are offered until approved funds are exhausted or through December 31, 2024, whichever comes first.

The following documentation is required and must be included with this preapproval application:

- Equipment cut sheet/manufacturer specification sheet for all equipment being installed as part of the project
- Key Input and Assumption (KIA) table
- Project proposal from your contractor
- Additional supporting data including any relevant energy data, drawings, trend logs or diagrams supplying this data with your application reduces review delays

Submit completed applications using one of the following methods:

Email: nes@midamerican.com **Mail:** MidAmerican Energy

PO Box 8439

Des Moines, IA 50318-9998

Customer Information (required)				
MidAmerican account number (found on bill; first seven digits only)			<u>X_X_X</u>	
Name on account				
Installation address				
City		State	ZIP	
Building/facility name				
Contact name		Contact phone		
Contact email				
*This email address will only be used for communications regarding this rebate application				
Desired start date (month/year) Expected com		etion date (month/year)		

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

Industrial		MEC use only
	Apparel manufacturing	IND-IN
	Chemical manufacturing	IND-IN
	Computer/electronic product marketing	IND-IN
	Electrical equipment, appliance/component manufacturer	IND-IN
	Food/beverage/tobacco product manufacturing	IND-IN
	Furniture and related product manufacturer	IND-IN
	Leather and allied product manufacturer	IND-IN
	Machinery manufacturing	IND-IN
	Nonmetallic mineral product manufacturing	IND-IN
	Oil and gas extraction; mining	IND-IN
	Paper manufacturing; printing and related support activities	IND-IN
	Personal and laundry services	IND-IN
	Petroleum and coal products manufacturing	IND-IN
	Plastics and rubber products manufacturing	IND-IN
	Primary metal/fabricated metal product manufacturing	IND-IN
	Textile mill and textile product mill	IND-IN
	Transportation equipment manufacturing	IND-IN
	Utility	IND-IN
	Warehouse and storage	IND-IN
	Warehouse - large refrigerated	IND-IN
	Wood product manufacturing	IND-IN
	Miscellaneous manufacturing	IND-IN
	Other industrial	O-IN

Agriculture		MEC use only
	Corn farming	AG-A
	Dairy cattle and milk production	AG-A
	Hog facility	AG-A
	Soybean farming	AG-A
	All other animal production	AG-A
	All other miscellaneous crop farming	AG-A

Commercial		MEC use only
	Apartment, halfway house	MF-C
	Condo	MF-C
	Convenience - store/gasoline station	CV-C
	Dealership - small <30k square feet	RS-C
	Dealership - large >30k square feet	RL-C

Cor	nmercial (continued)	MEC use only
	Financial institution - small <30k square feet	OS-C
	Financial institution - large >30k square feet	OL-C
	Grocery store and supermarket	GR-C
	Healthcare (outpatient) Healthcare (inpatient, including hospital,	HC-C
	nursing home, senior care facility)	HS-C
	Healthcare - senior housing - individual apartment	MF-C
	Health club/exercise facility - small <30k square feet	RS-C
	Health club/exercise facility - large >30k square feet	RL-C
	Library	ED-C
		LO-C
	Lodging - hotel	
	Lodging - motel	LO-C
	Mixed use	0-C
	Office and 4 flagge	0-C
	Office - small ≤ 4 floors	OS-C
	Office - large > 4 floors	OL-C
	Office - government - small ≤ 4 floors	OS-C
	Office - government - large > 4 floors	OL-C
	Office - public order and safety - small ≤ 4 floors	OS-C
	Office - public order and safety - large > 4 floors	OL-C
	Pharmacy and drug store - small <30k square feet	RS-C
	Pharmacy and drug store - large >30k square feet	RL-C
	Public assembly - events/conventions/casinos - small <30k square feet	RS-C
	Public assembly - events/conventions/casinos - large >30k square feet	RL-C
	Religious worship/church	RE-C
	Restaurant - fast food	RST-C
	Restaurant - full service	RST-C
	Retail - small <30k square feet	RS-C
	Retail - Iarge >30k square feet	RL-C
	Retail - darge >30k square feet Retail - department store - small <30k square feet	RS-C
	Retail - department store - large >30k	
	square feet School - elementary	RL-C ED-C
	School - junior high	ED-C
		ED-C
	School - high school School - college, university and	
	professional school	ED-C
	School - lodging (dorm)	LO-C
	Service - small <30k square feet	RS-C
	Service - large >30k square feet	RL-C
	Truck stop	CV-C
	Warehouse and storage	WH-C
	Warehouse - large refrigerated	WH-C

Building Information	1 (required)				
This project will be:	, , ,				
☐ Replacement of ex	isting equipment	-		change or control upgrade	
☐ New load in existing	ng facility	☐ New cons	struction, facility expansio	n or major renovation	
☐ Other				 	
If replacement, is the ☐ Yes ☐ No	existing equipment ope	rational?	Age of existing equipme	nt	
Will the equipment be	self-installed?		Building size (sq. ft)		
☐ Yes ☐ No					
Year building was cor	nstructed		Do you:		
_			☐ Own the building ☐ Rent the building		
Dropood Engrav E	ificianay Draigaty Daga	ribo oguinmo	nt/avatam ta ba ranlagad/	ungraded and attack decumentation	
	T-12 fluorescent fixtures			upgraded and attach documentation	
Written description	1 12 hadrosocht hatarot	With ELD in	itaroo)		
William description					
Custom Equipment/	Project Information for	r Preapprov	al		
•	ded in the attached Key	Inputs and A	Assumptions table or prop	osal. Use additional sheets if	
necessary.)					
Project Data	Existing		nt Alternative (non-lighting	Proposed High-Efficiency Option	
<u> </u>		measures only	')	, , , , , , , , , , , , , , , , , , , ,	
Equipment type					
Manufacturer/model					
Efficiency					
Units: kW, MBtuh,					
tons, HP, etc.					
Quantity					
Equipment Hours of (Dperation (circle a.m. or	p.m.): Mo	nday-Friday a.n	n./p.m. to a.m./p.m.	
		· · · · · · · · · · · · · · · · · · ·		n./p.m. to a.m./p.m.	
		Sun	idaya.m	n./p.m. to a.m./p.m.	
Project Cost Details					
	ded in the attached Key	Inputs and A	Assumptions table or prop	osal. Use additional sheets if	
necessary.)					
Project Data			nt Alternative (non-lighting	Proposed High-Efficiency Option	
		measures only	′)	7 7 7	
Equipment/materials					
· ·					
Installation/labor					
(Contractor labor only; does not include internal labor)					
Sales Tax					
Froight/shipping					
Freight/shipping					
Other					
Oute					
Total					

Contractor Information (required)			
Company name			
Contact name	Phone	Phone	
Address			
City	State	ZIP	
Email			
Contractor Agreement (required)			
I certify that all equipment and installation information provided on this application	n is correct and accu	ırate.	
Contractor signature	Date		
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.			
Customer Agreement (required)			
I, the undersigned, agree that to the best of my knowledge, the energy efficiency project listed herein is representative of the project we expect to implement. I understand that incentive amounts are determined from the project-specific data submitted with this application and provided during the review process, and that incentives for similar measures may vary from program participant to program participant based upon specific costs and savings. Incentives awarded are subject to available program funds. MidAmerican Energy Company may conduct a pre- and/or post-installation inspection to verify savings. I am authorized by the customer organization listed above to submit this summary on its behalf.			
My signature indicates consent to and agreement with all program qualifications and conditions, certifies that all information on this application is correct, and that all the listed new equipment has not been purchased and/or installed at the indicated location. My signature also authorizes for MidAmerican's program implementation contractor to have access to all electric, lighting and gas billing information for the account numbers included on this application.			
Customer signature Date			

Nonresidential Qualifications and Conditions

- Participants must be MidAmerican Energy Company nonresidential (commercial or industrial) customers located in MidAmerican Energy Company's lowa or Illinois service territory.
- MidAmerican Energy Company must provide the primary electricity or natural gas to the equipment at the facility for which the rebate or incentive is being paid.
- lowa transportation gas customers with daily metering are ineligible for natural gas incentives. However, lowa customers with monthly metering under the Monthly Metered Transportation Service natural gas tariff are eligible for incentives.
- Qualifying equipment must be new, installed on the premises and must not be purchased for resale. Please see the specific equipment qualifications for details.
- Customers are responsible for ensuring that the equipment installed for these programs meets all applicable codes, standards and regulatory requirements.
- Customers agree to allow MidAmerican Energy Company, its program implementation contractors and their subcontractors access to their property for the purposes of delivering program services/equipment made available through MidAmerican Energy's energy efficiency programs.
- Equipment must be purchased, installed and operating between January 1, 2024, and December 31, 2024, to be eligible for a rebate or incentive.
- If applying for a rebate, failure to complete the required sections of the application and provide the requested documentation will result in denial of application.
- Instant Discounts cannot be combined with any other rebate or incentive program, including Nonresidential Energy Solutions, Commercial New Construction and Income-Qualified Multifamily Housing.
- Rebates and incentives are issued on a first-come, first-served basis. Rebates and incentives are offered until approved funds are exhausted or through December 31, 2024, whichever comes first.
- Rebate payment cannot exceed 50% of the installed cost (reasonable labor and equipment reasonableness to be determined by MidAmerican Energy Company). Installed cost includes contractor labor only.
- All project installations with rebates or incentives exceeding \$20,000 will require an on-site verification of
 installation by either MidAmerican Energy Company, its program implementation contractor(s) or their
 subcontractors, prior to issuance of rebate or incentive.
- Rebates or incentives will be issued to the account holder or building owner.
- Rebate and/or incentive caps: The rebate and/or incentive limit is based on actual payments per customer and applies even if payments or discounts for some or all projects are paid to one or more trade ally(ies). Below are the limits that may apply to customers and/or projects:
 - Commercial New Construction: Commercial New Construction rebates are limited to \$1 million per building.
 - Customer Rebate and/or Incentive: Customer rebates and/or incentives received across all projects under one tax identification are limited to \$1 million per program year, excluding rebates received through the Commercial New Construction program.
- Rebates and incentives may be subject to income tax. Consult your tax advisor for more information.
- For details on any applicable federal tax credits or incentives available for the installation of energy-efficient equipment, consult a qualified tax advisor or visit www.energystar.gov/about/federal_tax_credits.
- MidAmerican Energy Company reserves the right to withhold payment or award the incentive in the form of a bill credit for customers in arrears.
- MidAmerican Energy Company, its program implementation contractors and their subcontractors reserve the right to request additional supporting documentation, if necessary, to ensure eligibility and verify existing system performance and baseline conditions.
- MidAmerican Energy Company, its program implementation contractors and their subcontractors reserve the right
 to conduct onsite verification of equipment installation, install metering devices on new equipment, and to verify
 sales receipts and other project documentation at any time before or after issuing a rebate or incentive.
- MidAmerican Energy Company, its program implementation contractors and their subcontractors do not endorse
 any particular manufacturer, product or system design. Listing a product does not constitute an endorsement, nor
 does it imply that unlisted products are defective in any way.
- MidAmerican Energy Company, its program implementation contractors and their subcontractors do not
 guarantee that installation and operation of energy-efficient equipment will result in reduced usage or in cost
 savings. The manner in which a customer uses and maintains energy-efficient equipment affects potential cost
 savings.
- MidAmerican Energy Company, its program implementation contractors and their subcontractors make 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, its program implementation contractors or their subcontractors be held liable for any incidental or consequential damages or injuries resulting from defective equipment or installation arising out of a customer's participation in any programs.
- MidAmerican Energy Company may wish to publicize the customer's participation in the program, the results, the
 amount of incentives paid to the customer and any other information that reasonably relates to the customer's
 participation. In such instances, MidAmerican Energy Company will secure a release from the customer
 authorizing to make such information public.
- The programs are effective January 1, 2024, through December 31, 2024, unless otherwise noted, and are subject to periodic review by MidAmerican Energy Company, and MidAmerican Energy Company reserves the right to modify or end these programs at any time and for any reason without notification.

Additional Custom Project Qualifications

- Custom projects require preapproval by MidAmerican Energy Company.
- After an application is preapproved by MidAmerican Energy Company, the customer will receive written
 notification of the preapproved rebate amount, and the energy savings measures must be fully installed within 12
 months of preapproval to qualify for rebate payments.
- Any energy savings measures installed prior to the issuance of MidAmerican Energy Company's written authorization or preapproval will be deemed as an unauthorized installation, and MidAmerican Energy Company will have no obligation to pay rebates for those energy savings measures.
- Regardless of preapproval from MidAmerican Energy Company, projects may be denied or rebates reduced at MidAmerican Energy Company's discretion upon receipt of final project cost and scope of work documentation.
- MidAmerican Energy Company reserves the right and discretion to lower the rebate amount if the quantity and/or cost of energy savings measures installed by the customer differ from the preapproved project.

For custom projects, the rebates for electric projects are \$0.12-\$0.18 per kWh of first-year savings. The rebates for natural gas projects are \$1.50/therm of first-year savings. Customers will receive the lesser of the calculated custom rebate or 70% of the eligible project cost, and the rebate may not reduce the simple payback for the project to less than two years.