

# 2025 AGRICULTURAL LIVESTOCK HIGH-EFFICIENCY VENTILATION SYSTEMS IOWA REBATE CLAIM FORM

**Rebates are issued on a first-come, first-served basis. Rebates and incentives are offered until approved funds are exhausted or through Dec. 31, 2025, whichever comes first. Submission of claim form does not guarantee payment. Alliant Energy reserves the right to modify or end this rebate program at any time without prior notice.**

**INSTRUCTIONS:** Fill out form completely, sign and include copy of receipts. Failure to complete the form and provide documentation could result in claim being sent back or denied.

This rebate is for equipment installed Jan. 1-Dec. 31, 2025.

Alliant Energy is the trade name of Interstate Power and Light Company (IPL). The utility providing the rebates is Interstate Power and Light Company (IPL), an Alliant Energy company, hereinafter referred to as Alliant Energy.

If you have questions or need assistance with this form, call our Alliant Energy Agriculture representative at 319-237-3856. Or email at [AlliantEnergyAg@franklinenergy.com](mailto:AlliantEnergyAg@franklinenergy.com)

CUSTOMER INFORMATION					
Rebate Applicant Information			Building Information		
Person or Company Receiving Rebate			Installation Address		
Applicant Email Address			City	State <b>IOWA</b>	ZIP
Mailing Address			Alliant Energy Account No. at Installation Address <div style="display: flex; justify-content: space-between; width: 100%;"> <span>□ □ □ □ □ □ □ □ □ □</span> </div>		
City	State	ZIP	<b>Year Facility Built (required)</b>		
Primary Contact Person for Claims Questions		Phone No. (     )	Application Type <input type="checkbox"/> Swine <input type="checkbox"/> Dairy <input type="checkbox"/> Poultry <input type="checkbox"/> Other _____		
Applicant Tax Status (required)					
<b>All applicants must provide a copy of a W-9 showing the Social Security Number or Employer Identification Number and the legal name associated with the number provided on the document. To comply with IRS regulations, the applicant must provide a copy of a W-9 each time a claim is submitted.</b>					
<input type="checkbox"/> Sole proprietor <input type="checkbox"/> Partnership <input type="checkbox"/> Government <input type="checkbox"/> Nonprofit <input type="checkbox"/> Corporation <input type="checkbox"/> Religious					
All rebates are subject to program rules. Each project is limited to a maximum of \$25,000 for electric customers and \$2,500 for gas customers. Electric customers are limited to an annual maximum amount of \$250,000 and gas customers are limited to an annual maximum of \$25,000.					

**Claim forms are due by Jan. 31, 2026**

Additional information continued

EXISTING BUILDING HIGH-EFFICIENCY VENTILATION FANS										
Wall-mounted fans operate under static pressure, draw in fresh air and exhaust air from a facility. Fan motors must be wired for 208- or 240-volt service. Must be tested by AMCA or BESS and rated at 0.05" static pressure. Buildings less than five years old are considered new construction.										
Fan Type	Fan Size	CFM/Watt	Brand Name	Model No.	Install date	Equipment Cost	Qty	No. of Fans		Total Rebate
								EXISTING CONSTRUCTION	NEW CONSTRUCTION	
14"-23" fan with minimum 10.1 cfm per watt or higher						\$		_____ x \$45	_____ x \$25	\$
24"-35" fan with minimum 13.5 cfm per watt or higher						\$		_____ x \$75	_____ x \$45	\$
36"-47" fan with minimum 17.4 cfm per watt or higher						\$		_____ x \$125	_____ x \$75	\$
48" or larger fans with minimum 20.3 cfm per watt or higher						\$		_____ x \$150	_____ x \$90	\$

THERMOSTAT/PROGRAMMABLE CONTROLLER										
(If fan in existing building is controlled by a new thermostat/environmental controller, complete this section.)										
Brand Name _____ Model No. _____ Equipment Cost \$ _____ Install Date _____										
Number of fans controlled: 14"-23" # _____ 24"-35" # _____ 36"-47" # _____ 48" plus # _____										
<b>\$20 rebate per fan controlled</b> <b>TOTAL NUMBER OF FANS</b> _____ <b>x \$20 = \$</b> _____ <b>REBATE</b>										
<b>Total Fan Rebate \$</b> _____ <b>+ Thermostat Controller Rebate \$</b> _____ <b>= \$</b> _____ <b>Total Rebate</b>										

**REMEMBER TO SIGN THE NEXT PAGE**

**ECM VENTILATION FAN AND STAGING CONTROLS**

System must include controller with temperature and voltage (for fan speed) settings, wired for 208-volt or 240-volt service. Systems with existing ventilation controllers are not eligible for prescriptive rebates and should apply for a custom rebate.  
 Must be tested by AMCA or BESS and rated at 0.05" static pressure.  
 Please fill out the following table with fan information, followed by a corresponding operating profile table for each size fan.  
 AC permanent magnet fans must be preapproved through a custom rebate.  
 Brushless DC permanent magnet fans only.  
 Buildings less than five years old are considered new construction.

Fan Type	Fan Size	Rated Fan Wattage (at full speed 0.05 static pressure)	Brand Name	Model No.	Existing Temperature Control Strategy	Equipment Cost	Qty	No. of Fans		Total Rebate
								EXISTING CONSTRUCTION	NEW CONSTRUCTION	
14"-23" ECM Ventilation Fan					<input type="checkbox"/> None <input type="checkbox"/> On/off staging control	\$		_____ x \$150	_____ x \$90	\$
24"-35" ECM Ventilation Fan					<input type="checkbox"/> None <input type="checkbox"/> On/off staging control	\$		_____ x \$250	_____ x \$150	\$
36"-47" ECM Ventilation Fan					<input type="checkbox"/> None <input type="checkbox"/> On/off staging control	\$		_____ x \$420	_____ x \$250	\$
≥ 48" ECM Ventilation Fan					<input type="checkbox"/> None <input type="checkbox"/> On/off staging control	\$		_____ x \$500	_____ x \$300	\$

**REMEMBER TO SIGN THE NEXT PAGE**

Additional information continued 

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**OPERATING PROFILE FOR 14-23 INCH ECM FANS**

Number of fans	Temperature bin	Annual operating hours	Fan speed (%)
	≥ 70 F		
	≥ 60 F and <70 F		
	≥ 55 F and <60 F		
	≥ 50 F and <55 F		
	<50 F		

**OPERATING PROFILE FOR 24-35 INCH ECM FANS**

Number of fans	Temperature bin	Annual operating hours	Fan speed (%)
	≥ 70 F		
	≥ 60 F and <70 F		
	≥ 55 F and <60 F		
	≥ 50 F and <55 F		
	<50 F		

**OPERATING PROFILE FOR 36-47 INCH ECM FANS**

Number of fans	Temperature bin	Annual operating hours	Fan speed (%)
	≥ 70 F		
	≥ 60 F and <70 F		
	≥ 55 F and <60 F		
	≥ 50 F and <55 F		
	<50 F		

**OPERATING PROFILE FOR ≥ 48 INCH ECM FANS**

Number of fans	Temperature bin	Annual operating hours	Fan speed (%)
	≥ 70 F		
	≥ 60 F and <70 F		
	≥ 55 F and <60 F		
	≥ 50 F and <55 F		
	<50 F		

IN ABSENCE OF OTHER DATA, USE THE DEFAULT HOURS FROM THE EXAMPLE PROBLEM FOR EACH TEMPERATURE RANGE.

**EXAMPLE:**

A DAIRY STALL BARN REPLACED 30 EXISTING, 42-INCH DIAMETER, SINGLE-SPEED VENTILATION FANS WITH 30, 42-INCH DIAMETER, HIGH EFFICIENCY ECM VENTILATION FANS WITH INTEGRATED CONTROLS THAT CAN VARY THE SPEED OF THE FANS. THE EFFICIENT ECM VENTILATION FANS HAVE A RATED WATTAGE OF 565 WATTS AT FULL SPEED. THE SET CONTROL STRATEGY, AS PROGRAMMED BY THE INSTALLER, IS AS FOLLOWS:

Number of fans	Temperature bin	Annual operating hours	Fan speed (%)
30	≥ 70 F	2,099	100%
20	≥ 60 F and <70 F	2,230	75%
15	≥ 55 F and <60 F	1,115	75%
15	≥ 50 F and <55 F	1,115	50%
8	<50 F	2,202	100%

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Additional information continued 

Claim forms are due by Jan. 31, 2026

ECRM585318 REV.21 12/24

- A. Must be tested by either the Air-Movement Control Association (AMCA) or the Bioenvironmental and Structural Systems (BESS) lab at the University of Illinois.
- B. If equipment is installed as part of agriculture new construction, rebate form must include signature of Alliant Energy agriculture representative or provide invoice for equipment.
- C. All new and existing construction rebates are subject to verification by Alliant Energy agriculture representatives.
- D. Rebate is limited to 50% of the equipment purchase price.
- E. Fan must be tested at 0.05 static pressure.
- F. Must be an IPL electric customer and must be nonresidential metered electrical customer to participate in this program.
- G. New construction is defined as any building completed any time during the most recent five calendar years including the current calendar year.
- H. ECM motor rebate is for DC motors only. AC motors are only available as a custom rebate.

**GENERAL TERMS AND CONDITIONS**

**IMPORTANT:** Before completing and signing the form, please read the General Terms and Conditions located in the rebate booklet or at [alliantenergy.com/forms](http://alliantenergy.com/forms).

- **No endorsement.** Alliant Energy may have Dealer Participation Agreements with Dealers listed on the reverse of this document. However, Alliant Energy, its affiliates, employees or agents (Alliant Energy Parties) do not endorse any manufacturer, product, system design, claim or vendor in connection with this rebate program.
- **Limitation on liability.** Alliant Energy Parties' liability will not exceed the amount of the rebate. Alliant Energy Parties are not liable for any equipment or services provided in connection with this rebate program. In no event will Alliant Energy Parties be liable for any special, incidental or consequential damages.
- **Indemnification.** Customer and dealer agree to defend, indemnify and hold harmless Alliant Energy Parties from and against any and all loss, damage, expense, fees, costs and liability of any kind (including attorney's fees and court costs) arising from any claims related to the equipment, services, Dealer Participation Agreement or this rebate claim.
- **No warranties.** Alliant Energy makes no warranties or representations of any kind regarding the equipment or any service provided in connection with this rebate program.
- **Customer certification.** Customer certifies they purchased and installed the equipment listed on this rebate claim and that the information provided is true.
- By submitting this claim form, you are authorizing Alliant Energy to collect, store and use personally identifiable information to process the rebate in accordance with our Privacy Policy available at [www.alliantenergy.com/privacy](http://www.alliantenergy.com/privacy).

<b>CUSTOMER SIGNATURE AND CERTIFICATION</b>	
I certify that I have purchased the equipment described in this form and that it has been installed at the service address indicated. I agree to the terms and conditions associated with this form.	
<input type="checkbox"/> Customer-installed equipment <input type="checkbox"/> Dealer-installed equipment (Dealer/Contractor must fill out Dealer Contractor or Store box below.)	
<b>Customer Name (please print)</b>	
<b>Customer Signature</b>	Date

Agriculture new construction <input type="checkbox"/> No <input type="checkbox"/> Yes (If yes, provide invoice for equipment or ag rep. site visit verification.)	_____	Date
Alliant Energy Agriculture Account Representative Signature		

<b>FOR DEALER, CONTRACTOR OR STORE ONLY</b>			
Dealer/Contractor/Store Name	Dealer ID (if applicable)	Phone No. (      )	
Address	City	State	ZIP
I certify that all equipment and installation information provided on this application is correct and accurate.			
Dealer/Contractor Signature: _____		Date: _____	

**Before you turn in your form:**

- Fill out the form completely.
- Attach a copy of the sales receipt or invoice. Circle the energy-efficient equipment on the receipt.
- Include documentation listed in the instructions.
- Sign the Customer Signature and Certification section.
- Attach and fill out a copy of your W-9 form. You can download W-9 forms at [irs.gov/forms](http://irs.gov/forms).
- Submit the completed form, receipt(s), invoice(s) and requested documentation by Jan. 31, 2026.**

**Submit completed forms to:**

Fax: (319) 450-0218  
 Email: [energyefficiency@alliantenergy.com](mailto:energyefficiency@alliantenergy.com)

To avoid delays and processing errors, please choose only one method of submission.

**Please allow six to eight weeks for your rebate** after Alliant Energy receives your properly completed rebate claim form, receipts and any other required materials.

If you have questions or need assistance with this form, call our Alliant Energy Agriculture representative at 319-237-3856. Or email at [AlliantEnergyAg@franklinenergy.com](mailto:AlliantEnergyAg@franklinenergy.com)