

2024 Business Prescriptive Program Measure Selection Form: Agriculture

for Indiana Businesses with CenterPoint Energy Electric Service

- Complete this Measure Selection Form to apply for an incentive for the installation of eligible "Agriculture" measures installed by December 31, 2024.
- All technical data sheets for installed equipment must be included with your submission.
- If technical data (EER, Efficiency, etc.) requested in the form is unavailable, please contact your product supplier. Incomplete forms will not be processed
- All installed measures must be new. No refurbished measures will be accepted.

- For new construction or major renovation installations:
 - A baseline equipment specification must be provided in lieu of existing equipment information. The baseline equipment must meet any and all applicable building codes as they refer to efficiency levels and should meet ASHRAE 90.1 standards.
 - Rebates are only available for equipment which exceeds ASHRAE 90.1 standards.

Important

This Measure Selection Form and technical data sheets should be submitted in conjunction with the Program Application. Only complete this form if you:

- Have completed the Business
 Prescriptive Program
 Application and have ensured your eligibility for rebates; and
- Are applying for agriculture measures as part of your participation in CenterPoint Energy's Business Prescriptive Program.

Applications for rebates in excess of \$20,000 per facility per year must be preapproved by CenterPoint Energy prior to purchasing or installing equipment.

Need Help?

For assistance completing this Measure Selection Form, call 1.866.240.8476 to speak with a CenterPoint Energy program representative.

Project & Facility Information (Required Information)

Project Type 🗌 Retrofit Existing Equipment 🗌 Replace Failed Equipment 🗎 New Load 🗎 New Construction or Major Renovation

Product Information

Agriculture

Ref ID	Equipment Type	Unit Quantity		Incentive (Per Unit)	Total Incentive
AG-01	Livestock Waterer	Waterer		\$200	\$

- This rebate applies to the replacement of electric open waterers with equivalent herd size watering capacity of the old unit
- New unit must be an electrically heated, thermally insulated waterer with minimum 2 inches of insulation
- Thermostat is required on unit with heating element \geq 250 watts

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
AG-02	VFD Dairy Vacuum Pump	Cow		\$5	\$

- This rebate applies to the installation of a VFD on the milking vacuum pump
- For blower-style pumps only (not rotary-vane vacuum pumps)

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
AG-03	High-Volume Low-Speed Fans	Fan		\$750	\$

- This rebate applies to HVLS fans that are replacing multiple less efficient conventional fans in agricultural applications
- Fan diameter must be > 16 feet

Ref ID	Equipment Type	Unit	Size	Quantity	Incentive (Per Unit)	Total Incentive	
AG-04	High-Speed Exhaust & Ventilation Fans	Fan			\$75	\$	
This rebate applies to high-speed exhaust and ventilation fans with the property of the posterior of the property of the		D	iameter of Fan (in	ches) IPL	Minimum Efficiency (CFI	M/Watt) at (0.05 SP)	
	thermostatic on/off controls Use the table to the right to determine fan size and minimum efficiency		14-23"		10.1		
requirements	utified by either the Air Mayonant and Control Association		24-35"		13.5		
	 Fans must be certified by either the Air Movement and Control Association (AMCA) or Bioenvironmental and Structural Systems (BESS) Labs 		36-47" 48"+		17.4		
 Fan diameters must be > 14 inches Fan motors must be tested at 0.05 static pressure (SP) and must be wired for 208-volt or 240-volt service 					20.3		

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Ref ID	Equipment Type		Unit	Size	Quantity	Incentive (Per Unit)	Total Incentive	
AG-05	High-Speed Circulation Fans	Fan				\$75	\$	
Use the table to the right to determine fan size and minimum efficiency requirements			Dia	meter of Fan (inch	ies) IPL	Minimum Efficiend (0.05 S	* ` '	
 Fans must be cert 	tified by either the Air Movement and Control Association		12-23"		10.7			
	(AMCA) or Bioenvironmental and Structural Systems (BESS) Labs • Fan diameters must be > 12 inches		24-35"		11.5			
Fan motors must be tested at 0.05 static pressure (SP) and must be wired for			36-47"		9.0	9.0		
208-volt or 240-vo	service		48"+		21.5			

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
AG-06	Dairy Plate Cooler	Cow		\$3	\$

- This rebate applies to the installation of plate-style milk precoolers on dairy parlor milk refrigeration systems
- Must have a 40 degree reduction in milk temperature

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
AG-07	Heat Mat - Single (approx 14" x 60") ≤90 watts	Mat		\$65	\$
AG-08	Heat Mat - Double (approx 24" x 60") ≤180 watts	Mat		\$130	

Must replace an existing heat lamp system

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
AG-09	Automatic Milker Take Off	Cow		\$5	\$

• This rebate is limited to existing dairy parlors for which no size upgrade or other vacuum system improvement has happened

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
AG-10	HE Dairy Scroll Compressor (1 - 10 HP)	Compressor		\$50	\$

Must replace a reciprocating compressor for dairy parlor milk refrigeration

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
AG-11	Heat Reclaimer	Cow		\$5	\$

- This rebate applies to new equipment of one of the following brands: Century-Therm, FreHeater, Heat Bank, Sunset, Superheater and Therma-Stor
- Must have an electric water heater