



2024 Business Prescriptive Program Measure Selection Form: Miscellaneous

for Indiana Businesses with CenterPoint Energy Electric Service

- Complete this Measure Selection Form to apply for an incentive for the installation of eligible "Miscellaneous" 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 miscellaneous 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 an Energy Efficiency Advisor.

Project & Facility Information (Required Information)

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

Product Information

ENERGY STAR® or CEE Clothes Washer

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
MISC-01	ENERGY STAR or CEE Tier 1 Clothes Washer	Each		\$50	\$
MISC-02	CEE Tier 2 Clothes Washer	Each		\$60	\$
MISC-03	CEE Tier 3 Clothes Washer	Each		\$70	\$

- This rebate applies in facilities with electric water heat only.

Office Plug Load Controls

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
MISC-04	Smart Strip Plug Outlet	Each		\$8	\$
MISC-05	Plug Load Occupancy Sensor with Smart Strip	Each		\$20	\$

No-Loss Condensate Drains

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
MISC-13	Compressed Air No-Loss Condensate Drain	Drain		\$200	\$

- Replacements for existing no-loss drains are ineligible.
- Rebate is for replacement of standard condensate drains (open valve, timer, or both); manual drain valves are ineligible if not open regularly or continuously.

Product Information (cont.)

***Table 1: Annual Operating Hours**

Use data below to determine annual operating hours.

Number of Shifts	Annual Operating Hours	Description
Single Shift	1,976	8 hours per day, 5 days a week minus holidays and scheduled downtime
2-Shift	3,952	16 hours per day, 5 days a week minus holidays and scheduled downtime
3-Shift	5,928	24 hours per day, 5 days a week minus holidays and scheduled
4-Shift	8,320	24 hours per day, 7 days a week minus holidays and scheduled

Compressed Air Nozzles

Ref ID	Equipment Type	Unit	Annual Operating Hours of Compressor*	Quantity				Incentive (Per Unit)	Total Incentive
				1/8"	1/4"	5/16"	1/2"		
MISC-06	Compressed Air Engineered Nozzle	Nozzle						\$40	\$

- Engineered nozzles must replace standard open blow-off nozzles only.
- System must operate at least 1,976 annual hours and have a system pressure of ≥ 80 psig.

Compressed Air Leak Study and Repair

Ref ID	Equipment Type	Unit	Annual Operating Hours of Compressor*	Quantity	Incentive (Per hp)	Total Incentive
MISC-12	Compressed Air Leak Study and Repair	hp			\$12	\$

- This incentive is only available once per 18-month period, per customer site.
 - The incentive is for non-back-up compressors only.
 - The total system must be ≥ 50 hp.
 - The compressed air system must operate a minimum of 2,000 annual hours.
 - Must repair a minimum of 60% of identified leaks during the assessment.
 - Incentive is eligible for up to 100% of study and repair costs with a maximum incentive of \$10,000 per year.
- For Program-provided studies only:
- The signed Prescriptive Application and this Measure Selection Form must be submitted to the Program to be considered for this service.
- For studies conducted by the customer or a third party:
- Applicant must submit separate Compressed Air Leak Log Sheet with application.
 - Log sheet may be downloaded at <https://midwest.centerpointenergy.com/assets/downloads/in-business/in-business-logsheet-compressedairleak.pdf>
 - Leaks must be repaired before application is submitted.
 - Customers must leave leak tags in place for at least four months after application is submitted to allow the program to verify leak repair if needed.

Reduce Compressed Air Setpoint

Ref ID	Equipment Type	Unit	Compressor Make and Model	Annual Operating Hours of Compressor	hp	Δ psig	Incentive (Per Unit)	Total Incentive
MISC-14	Reduce Compressed Air Setpoint	hp x Δ psig					\$2	\$

- The incentive is for non-back-up compressors only.
- All non-back-up compressor makes and models must be provided.
- Compressor setpoint must be decreased for a minimum period of 30 days prior to applying for incentive.
- Example of incentive calculation: The incentive for a 40 hp compressor reducing from 120 psig to 111 psig would be 40 hp x (120 psig - 111 psig) x \$2 = \$720 total incentive.

Refrigeration Tune-Up

Ref ID	Equipment Type	Unit	Unit Capacity (kBtu/h = MBH = 1,000 Btu/h)	Quantity	Incentive (Per Unit)	Total Incentive
MISC-15	Remote Condensing Unit Tune-Up	kBtu/h	Medium Temperature Low Temperature	Medium Temperature Low Temperature	\$2.50	\$
MISC-16	Self-Contained Unit Tune-Up	Each		Medium Temperature Low Temperature	\$25	\$

Refrigeration tune-ups include cleaning/inspecting condenser and evaporator coils, cleaning the drain pan, inspecting/cleaning fans, screens, grills, filters, and drier cores, checking operation and optimization of sub-cooling and superheat temperatures, heat reclaimers, and defrost heaters, tightening all line voltage connections, inspecting/replacing relays and capacitors, as needed, and adding/removing refrigerant charge, as needed.

- Rebate is available once per 18-month period for each unit
- Rebate not to exceed tune-up cost
- New construction and new load projects are ineligible for rebate.

Product Information (cont.)

Industrial Process Variable Frequency Drive

Ref ID	Equipment Type	Unit	hp per Motor (≤ 100 hp)	Motor Quantity	Annual Motor Operational Hours*	Average Percent Motor Speed (≤ 90%)	Total hp	Incentive (Per Unit)	Total Incentive
MISC-17	Industrial Process VFD	hp						\$60	\$

This rebate applies to a variable frequency drive installed on an industrial process pump or motor up to 100 hp. VFDs installed in HVAC applications should be submitted using the Heating & Cooling Measure Selection Form; those larger than 100 hp should be submitted for preapproval through CenterPoint Energy's Custom Program prior to purchase.

- Pump or motor must operate at least 2,000 hours per year
- Pump or motor must operate at reduced speed, not to exceed an average of 90% annually

Variable Speed Air Compressor or Vacuum Pump

Ref ID	Equipment Type	Unit	Annual Operating Hours of Compressor*	Compressor Nameplate Efficiency	Nominal Horsepower (hp)*	Quantity	Incentive (Per Unit)	Total Incentive
MISC-08	Air Compressor or Vacuum Pump with Variable Frequency Drive	hp					\$75	\$

- Minimum operating hours of 1,976 hrs/yr
- Limit of one VFD unit per compressed air system
- VFD retrofits on existing units are not eligible
- Units purchased or installed for backup or redundant systems do not qualify
- The rated horsepower of the unit must be ≤ 400 hp
- Units larger than 400 hp or multiple unit systems may be eligible for custom incentives

Barrel Wrap Insulation

Ref ID	Equipment Type	Unit	Annual Operating Hours	Operating /Load Temperature
MISC-09	Barrel Wrap for Injection Molding Machine	ft ²		° F
Insulation Thickness (in)	L Barrel Length (ft)	D Barrel Diameter (ft)	Incentive (Per ft ²) L x D x 3.14159 x \$30	Total Incentive
			\$30	\$

- Barrel Wraps must have a minimum 1" thick ceramic fiber or mat.

Pellet Dryer Duct Insulation

Ref ID	Equipment Type	Unit	Annual Operating Hours	Operating /Load Temperature
MISC-10	Pellet Dryer Duct Insulation	Linear Foot		° F
Duct Diameter (ft)	Insulation Thickness (in)	Duct Length (ft)	Incentive (Per ft)	Total Incentive
			\$30	\$

- Pellet Dryer Duct Insulation must have a minimum of 1" of insulation with R-4 or greater (per inch of insulation).

Low Flow Showerheads

Ref ID	Equipment Type	Water Heater Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
MISC-11	Low Flow Showerhead	<input type="checkbox"/> Gas <input type="checkbox"/> Electric	Each		\$5	

- Showerhead flow rate must be 1.5 gallons per minute or less.
- Water heater must be electric. For gas water heaters, please use the Gas Measure Selection Form.

Electric Steam Trap Replacement

Ref ID	Equipment Type	Rebate	Unit	Pressure (psig)	Quantity	Total Incentive
MISC-18	Electric Steam Trap	\$250	Each			

- This incentive is only available for steam systems with an electric boiler. Gas boiler systems should apply using the Natural Gas Measure Selection Form.
- Steam Trap Service Log Sheet must be completed and submitted with application. (Download at <https://midwest.centerpointenergy.com/assets/downloads/in-business/in-business-logsheet-steamtraps.pdf>)
- The rebate is only available for the replacement or rebuilding of steam traps that are leaking steam. Traps that are plugged are not eligible.
- Each steam trap is only eligible for rebate once in a 12-month period.
- Rebate not to exceed the service cost.