



2026 Prescriptive Program Measure Selection Form: Miscellaneous for Indiana businesses

Complete this Measure Selection Form to apply for an incentive for the installation of eligible miscellaneous measures installed by **December 15, 2026**.

- All technical data sheets for installed equipment must be included with your submission.
- If technical data 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:**
 - Incentives are only available for equipment which exceeds ASHRAE 90.1 standards.
 - The following measures must exceed Federal Standards: Heat Pump Water Heaters.

Important

This Measure Selection Form and technical data sheets should be submitted in conjunction with the **Prescriptive Program Application**.

Applications for incentives greater than \$20,000 or energy savings greater than of 1 GWh per facility per year must be preapproved by Indiana Michigan Power prior to purchasing or installing equipment.

Need help?

For assistance completing this Measure Selection Form, call **800-929-7633** to speak with a program representative.

Project & Facility Information (Required Information)

Please select the project and building type where all measures are being installed. If measures are being installed in more than one building type, please complete additional measure selection forms.

Project Type

- Retrofit Existing Equipment
- Replace Failed Equipment
- New Load
- New Construction or Major Renovation

Product Information

Air Compressor or Vacuum Pump with Variable Speed Drive (VSD)

Ref ID	Equipment Type	Unit	Annual Operating Hours of Compressor	Compressor Nameplate Efficiency	Nominal Horsepower (hp)*	Quantity	Incentive (Per Unit)	Total Incentive
CAS-01	Air Compressor or Vacuum Pump with Variable Speed Drive	HP					\$70	\$
<ul style="list-style-type: none"> Minimum operating hours of 2,000 hours/year. Limit of one VSD unit per compressed air distribution system. VSD retrofits on existing units are not eligible. 				<ul style="list-style-type: none"> Units purchased or installed for backup or redundant systems do not qualify. The rated horsepower of the unit must be ≤ 200 hp. Units larger than 200 hp or complex systems may be eligible for custom incentives (custom requires preapproval). 				

Compressed Air Leak Study and Repair

Ref ID	Equipment Type	Unit	Annual Operating Hours of Compressor	Quantity Repaired	Incentive (Per leak)	Total Incentive
CAS-02	Compressed Air Leak Study and Repair	Leak Repaired			\$125	\$
<ul style="list-style-type: none"> This incentive is only available once per year, per customer site. The compressed air system must operate a minimum of 2,000 annual hours. Calculated incentive capped at 100% of study and repair costs. <p>For Program-provided studies only:</p> <ul style="list-style-type: none"> The signed Prescriptive Application and this Measure Selection Form must be submitted to the Program to be considered for this service. Applicant or third party must repair a minimum of 60% of leaks identified in the assessment. The total non-backup compressed air system must be ≥ 40 hp. 			<p>For studies conducted by the customer or a third party:</p> <ul style="list-style-type: none"> Leaks must be repaired before application is submitted. Applicant must submit the completed Compressed Air Log Sheet along with this Measure Selection Form and completed application. 			

No-Loss Condensate Drains

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
CAS-03	Compressed Air No-Loss Condensate Drains	Drain		\$120	\$
<ul style="list-style-type: none"> Replacements for existing no-loss drains are ineligible. Incentive 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.)

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"		
CAS-04	Compressed Air Engineered Nozzle	Nozzle						\$60	\$

- Engineered nozzles must replace standard open blow-off nozzles only.
- System must operate at least 2,000 annual hours and have a system pressure of ≥ 80 psig.

Reduce Compressed Air Setpoint

Ref ID	Equipment Type	Unit	Compressor Make and Model	Annual Operating Hours of Compressor	Total Non-backup Horsepower	Δ psig	Incentive (Per Unit)	Total Incentive
CAS-05	Reduce Compressed Air Setpoint	hp x Δpsig					\$1.20	\$

- 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: A 100 hp compressed air system reducing from 125 psig to 115 psig would be 100 hp x (125 psig - 115 psig) x \$1.20 = \$1,200 total incentive.

Compressed Air Low Pressure Drop Filters

Ref ID	Equipment Type	Unit	Total Connected Horsepower of Air Compressors	Annual Operational Hours	Incentive (Per Unit)	Total Incentive
CAS-06	Compressed Air Low Pressure Drop Filters	Connected HP			\$4.00	\$

- Must be a low pressure drop filter with pressure drop not exceeding 1 psid when new and 3 psid at element change.
- Must select compressor control type below:

Screw - Load/Unload	Screw - VSD	Screw - Variable Displacement	Reciprocating - Load/Unload
Screw - Inlet Modulation	Screw - Inlet Modulation w/ Unloading	Reciprocating - On/Off Control	
Unknown			

Product Information (cont.)

Compressed Air Storage Tank

Ref ID	Equipment Type	Unit	Total Connected Horsepower of Air Compressors	Baseline Storage (Gallons)	Connected Air Compressors (ACFM)	Baseline Compressor Control Type	Annual Operational Hours	Total Installed Gallons	Incentive (Per Unit)	Total Incentive
CAS-07	Compressed Air Storage Tank	Gallons Storage				Modulating Load/Unload			\$2.00	\$

- Must be an oil-flooded, air compressor on load/no-load controls.
- Inlet modulation control is accepted for the baseline system; however, the final system should be on load/no-load controls.
- A receiver tank must be installed that increases the storage capacity in the system.
- Installed storage ratio must be ≥ 2 Gallons/CFM. The ACFM value can be obtained from the nameplate data tag of all connected air compressors.

Refrigerated Compressed Air Dryer

Ref ID	Equipment Type	Unit	Model Number	Rated CFM	Dryer Type	Annual Operating Hours	Quantity	Incentive (Per Unit)	Total Incentive
CAS-08	Refrigerated Compressed Air Dryer	Rated CFM			Thermal Mass Variable Speed Digital Scroll			\$2.00	\$

- Must be a new, high efficiency thermal mass dryer, variable speed dryer, or digital scroll dryer.
- Standard non-cycling refrigerated dryers do not qualify for this measure

Refrigeration Tune-Up

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.

Ref ID	Equipment Type	Unit	Unit Capacity (kBtu/h = MBH = 1,000 Btu/h)	Quantity	Incentive (Per Unit)	Total Incentive
REF-18	Remote Condensing Unit Tune-Up	kBtu/h	Medium Temperature Low Temperature	Medium Temperature Low Temperature	\$2.50	\$
REF-19	Self-Contained Unit Tune-Up	Each		Medium Temperature Low Temperature	\$25	\$

- Incentives are available once per year for each unit.
- Calculated incentive capped at 100% of tune-up cost.
- New construction and new load projects are ineligible for incentive.

Product Information (cont.)

Heat Pump Water Heater

This measure does not apply for installation of natural gas-fired water heaters.

Ref ID	Equipment Type	Equipment Heating Capacity Requirement	Unit	Heating Capacity (MBH)	Rated Efficiency (COP)
HTW-01	Heat Pump Water Heater	≥10 MBH	Each		
Volume of Water Tank (Gallons)	Hot Water Temperature Setpoint ° F	Quantity	Incentive (Each)	Total Incentive	
			\$300	\$	

Industrial Process Variable Frequency Drive

This incentive 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 HVAC Measure Selection Form; those larger than 100 hp should be submitted for preapproval through Indian Michigan Power’s Custom Program prior to purchase.

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 hp)	Total Incentive
VFD-03	Industrial Process VFD	hp						\$50	\$
<ul style="list-style-type: none"> 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. 									

Barrel Wrap Insulation

Ref ID	Equipment Type	Unit	Annual Operating Hours	Operating/Load Temperature
IMM-01	Barrel Wrap for Injection Molding Machine	ft²		° F
Insulation Thickness (in)	L Barrel Length (ft)	D Barrel Diameter (ft)	Incentive (Per ft²)	Total Incentive L x D x 3.14159 x \$/unit
			\$105	\$
<ul style="list-style-type: none"> Barrel Wraps must have a minimum 1” thick ceramic fiber or mat. 				

Window Film

Film must have a Solar Heat Gain Coefficient (SHGC) < 0.40.

Ref ID	Equipment Type	Unit	Glazing Surface Area (exclude Frame Area)	Incentive (Per Unit)	Total Incentive
WIN-01	Window Film	ft²	ft²	\$1	\$

Low Flow Showerhead

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
HTW-02	Low Flow Showerhead	Each		\$5	\$
<ul style="list-style-type: none"> Showerhead flow rate must be 1.5 gallons per minute or less. Water heater must be electric. Low flow showerheads installed in facilities using fossil fuel heated water is not eligible. 					