2026 Prescriptive Program Measure Selection Form: Lighting

for Indiana businesses

Complete this Measure Selection Form to apply for an incentive for the installation of eligible lighting 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.
- One-for-one replacements only. If your lighting upgrade is not a one-for-one replacement, it may be eligible for a custom incentive. Please submit for preapproval through the Custom program.
- All installed measures must be new. No refurbished measures will be accepted.
- Lighting fixtures and lamps must operate a minimum of 1,500 hours annually.
- All installed equipment must meet program specification requirements. For rebates listed with DesignLights Consortium or ENERGY STAR®, refer to:
  - DesignLights Consortium
  - ENERGY STAR®
- **For interior new construction or major renovation installations:**
  - Rebates are only available for equipment which exceeds ASHRAE 90.1 standards.
  - Please use the Interior Lighting Control measures to apply for incentives.
  - For all other measures apply through the Custom program.
- **For exterior new construction or major renovation installations:**
  - Incentive levels are based on the equivalent wattage listed in the LED technical data sheet(s) or as determined by the program.

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.

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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

Building Type

☐ Assisted Living
☐ Auto Repair
☐ Convenience Store
☐ Drug Store
☐ Education (College)
☐ Educational (preK-8)
☐ Educational (High School)
☐ Emergency Services
☐ Grocery
☐ Healthcare Clinic
☐ Hospital
☐ Industrial
☐ 1-Shift ☐ 2-Shift ☐ 3-Shift ☐ 24/7
☐ Multifamily
☐ Hotel/Motel - Guest
☐ Hotel/Motel - Common
☐ Office (Small < 50,000 sf)
☐ Office (Large ≥ 50,000 sf)
☐ Religious Building
☐ Restaurant
☐ Retail (Small < 50,000 sf)
☐ Retail (Large ≥ 50,000 sf)
☐ Warehouse/Storage
☐ Other

Product Information

LED Lamp or Fixture
Interior High Bay (≥ 15 Ft.) Replacements With LED

For HID replacements, please specify the nominal wattage (bulb only) being replaced. For T5/T8/T12 replacements, please specify the existing T5/T8/T12 fixture lamp count. All LEDs must be ENERGY STAR or listed on the DesignLights Consortium qualified product list (V5.0 or later) found at www.designlights.org. LED replacements must reduce total fixture wattage by at least 30%.

Ref ID	Equipment Type	Unit	Existing Fixture Type	New Unit Watts	Annual Operating Hrs.	Quantity	Incentive (Per Unit)	Total Incentive
LED-11	100-175W High Bay to LED	Fixture	Watt HID				$20.00	$
			Lamp T5HO					
			Lamp T8HO					
			Lamp T12HO					
LED-12	176-250W High Bay to LED	Fixture	Watt HID				$40.00	$
			Lamp T5HO					
			Lamp T8HO					
			Lamp T12HO					
LED-13	251-500W High Bay to LED	Fixture	Watt HID				$60.00	$
			Lamp T5HO					
			Lamp T8HO					
			Lamp T12HO					
LED-14	501-1000W High Bay to LED	Fixture	Watt HID				$150.00	$
			Lamp T5HO					
			Lamp T8HO					
			Lamp T12HO					

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Product Information (cont.)

ENERGY STAR Light Fixtures

All fixtures must be ENERGY STAR Certified Light Fixtures. LED fixture replacements must reduce total fixture wattage by at least 30%.

Ref ID	Equipment Type	Unit	Existing Fixture Type	New Unit Watts	Annual Operating Hrs.	Quantity	Incentive (Per Unit)	Total Incentive
LED-19	Interior: LED Other	Fixture					$5.00	$

Linear Fluorescent Lamp or Fixture Replacements with LED

All LEDs must be ENERGY STAR certified or listed on the DesignLights Consortium qualified product list (V5.0 or later) found at www.designlights.org. LED replacements must reduce total fixture wattage by at least 30%. U-tube lamps are eligible based on total length.

Ref ID	Equipment Type	Unit	Existing Fixture Type	New Unit Watts	Annual Operating Hrs.	Quantity	Incentive (Per Unit)	Total Incentive
LED-01	4-Lamp 4' Fluorescent to LED	Fixture	☐ T5 ☐ T8 ☐ T12				$15.00	$
LED-02	3-Lamp 4' Fluorescent to LED	Fixture	☐ T5 ☐ T8 ☐ T12				$10.00	$
LED-03	2-Lamp 4' Fluorescent to LED	Fixture	☐ T5 ☐ T8 ☐ T12				$5.00	$
LED-04	1-Lamp 4' Fluorescent to LED	Fixture	☐ T5 ☐ T8 ☐ T12				$3.00	$
LED-05	2-Lamp 8' Fluorescent to LED	Fixture	☐ T8 ☐ T12				$10.00	$
LED-06	1-Lamp 8' Fluorescent to LED	Fixture	☐ T8 ☐ T12				$5.00	$
LED-07	1-Lamp 2' Fluorescent to LED	Fixture	☐ T8 ☐ T12				$3.00	$

Linear Fluorescent Delamping

Fixtures must be delamped in entirety and dewired from the system. U-tube lamps are eligible based on total length.

Ref ID	Equipment Type	Fixture Type	Unit	Lamp Wattage	Annual Operating Hrs.	Quantity	Incentive (Per Unit)	Total Incentive
LED-08	Delamp 2' Lamp	☐ T5 ☐ T8 ☐ T12	Lamp				$3.00	$
LED-09	Delamp 4' Lamp	☐ T5 ☐ T8 ☐ T12	Lamp				$5.00	$
LED-10	Delamp 8' Lamp	☐ T5 ☐ T8 ☐ T12	Lamp				$10.00	$

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Product Information (cont.)

Exterior Replacements

All LEDs must be ENERGY STAR certified or listed on the DesignLights Consortium qualified product list (V5.0 or later) found at www.designlights.org. LED replacements must reduce total fixture wattage by at least 30%. Please specify the type and nominal wattage (bulb only) of fixture being replaced.

Ref ID	Equipment Type	Unit	Existing Fixture Type	New Unit Watts	Annual Operating Hrs.	Quantity	Incentive (Per Unit)	Total Incentive
LED-20	Exterior: 100-175W Non-LED to LED	Fixture					$25.00	$
LED-21	Exterior: 176-250W Non-LED to LED	Fixture					$40.00	$
LED-22	Exterior: 251-500W Non-LED to LED	Fixture					$60.00	$
LED-23	Exterior: 501-1000W Non-LED to LED	Fixture					$150.00	$
LED-24	Exterior: LED Other	Fixture					$15.00	$

Exterior Fixture / Interior High Bay (≥ 15 Ft.) Delamping

Ref ID	Equipment Type	Unit	Existing Fixture Type	Annual Operating Hrs.	Quantity	Incentive (Per Unit)	Total Incentive
LED-11	100-175W High Bay to LED	Fixture	Watt HID Lamp T5HO Lamp T8HO Lamp T12HO			$20.00	$
LED-12	176-250W High Bay to LED	Fixture	Watt HID Lamp T5HO Lamp T8HO Lamp T12HO			$40.00	$
LED-13	251-500W High Bay to LED	Fixture	Watt HID Lamp T5HO Lamp T8HO Lamp T12HO			$60.00	$
LED-14	501-1000W High Bay to LED	Fixture	Watt HID Lamp T5HO Lamp T8HO Lamp T12HO			$150.00	$

- Fixtures must be delamped in entirety and dewired from the system in order to qualify for incentives.
- Existing Fixture Type: For HID removals, please specify the nominal wattage (bulb only) being removed.
- For T5/T8/T12 removals, please specify the existing T5/T8/T12 fixture lamp count.

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Product Information (cont.)

LED Exit Sign

For new construction or major renovation projects, LED exit signs are not eligible.

Ref ID	Equipment Type	Unit	Quantity	Incentive (Per Unit)	Total Incentive
LED-25	LED Exit Sign	Fixture		$10.00	$

Lighting Control Sensors

New installations only. Replacement of existing controls are not eligible. For new construction or major renovation applications, lighting controls required by state energy code are not eligible. If total connected wattage varies per sensor, please list separately. Daylight controls connected to exterior fixtures are not eligible.

Ref ID	Equipment Type	Unit	Connected Wattage (Per Unit)	Annual Operating Hrs.	Quantity	Incentive (Per Unit)	Total Incentive
CTR-02	Occupancy Sensor	Sensor				$20.00	$
	Vacancy Sensor						$
	Daylighting Sensor						$
	Dual Occupancy & Daylighting Sensor						$
	Refrigerated Case Occupancy Sensor						$
	Exterior Occupancy Sensor						$

Replace Failed Photocell Control

Must replace a failed photocell sensor with a new photocell sensor on an existing exterior lighting fixture. New construction and new load is not eligible.

Ref ID	Equipment Type	Unit	Existing Fixture Type	Connected Wattage (Per Unit)	Quantity	Incentive (Per Unit)	Total Incentive
CTR-03	Replace Failed Photocell Control	Sensor				$15.00	$

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Product Information (cont.)

Advanced Lighting Control System

Ref ID	Equipment Type	Unit	Control Make & Model (or DLC Product ID)	Annual Watts Occupied Controlled	Total Hrs.	Controlled Area Incentive (Square Feet) (Per Unit)	Incentive (Per Unit)	Total Incentive
CTR-01	Advanced Lighting Control System	Watt Controlled					$0.15	$
	Implemented Measure		**Select**	**Measure Description**				**Existing**
	High-end Trim		☐	Lower the light output to a reduced level based on actual needs (e.g., 80% of fixture's total light output).				○Y / ○N
	Daylight Harvesting (interior)		☐	Turn off and/or reduce lighting levels of interior lighting fixtures based on the amount of natural light entering the space.				○Y / ○N
	Motion Detection (exterior)		☐	Turn off and/or reduce lighting levels of exterior lighting fixtures based on motion detection during periods of low natural light.				○Y / ○N
	Continuous Dimming		☐	Dim lighting fixtures based on some predefined criteria.				○Y / ○N
	Luminaire-level Lighting Controls (LLLC)		☐	A fixture-integrated lighting control solution that offers capability to control lighting based on motion, daylighting, zones, and more.				○Y / ○N
	Zone Control		☐	Control light output levels (high-end trim) in different zones.				○Y / ○N
	Scheduling Strategies		☐	Automatically turn lighting off during unoccupied periods. *Required for new construction.				○Y / ○N
	Occupancy Sensing		☐	Passive infrared sensors that turn lighting off during brief unoccupied periods. *Required for new construction.				○Y / ○N
	Vacancy Sensing		☐	Same as Occupancy Sensing but allows the occupant to decide to keep lighting off, if preferred.				○Y / ○N
	Plug Load		☐	Place office equipment on an occupied mode schedule; shutting down equipment during unoccupied hours.				○Y / ○N
	Other		☐	Please describe:				○Y / ○N

- Control system must be on the DesignLights Consortium qualified product list (V5.0 or later) found at www.designlights.org (or control application for LLLC).
- Control system must include one or more of the following control abilities: high-end trim, daylight harvesting (interior), motion detection (exterior), continuous dimming, and luminaire-level lighting controls.
- For new construction, lighting controls required by state energy codes are not eligible.
- Any existing lighting controls must be declared; the default assumption is "No existing controls."

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