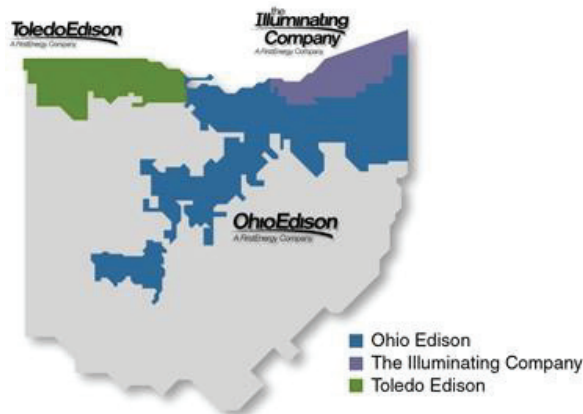


ENERGY EFFICIENCY INCENTIVE PROGRAMS

QUICK REFERENCE CARD

Save money, reduce your energy use and get paid to do it!



PROGRAM	INCENTIVES	LIMITS/REQUIREMENTS
<p>LIGHTING This program provides incentives to encourage participants to install high-efficiency lighting equipment and controls for retrofit/renovation or existing and new construction projects.</p>	<ul style="list-style-type: none"> Per-unit incentives are available for technologies such as linear fluorescents, fixtures, LEDs, and LED exit signs Lighting equipment that does not meet the requirements of the prescriptive program may be incentivized on a cents per kilowatt-hour (kWh) performance basis. 	<ul style="list-style-type: none"> Incentives are capped at total equipment cost See the program website for details regarding specific requirements for each technology
<p>HVAC This program offers incentives to encourage participants to install high-efficiency heating, ventilation and air conditioning equipment.</p>	<p>Flat-rate per unit or per-ton capacity incentives are available for:</p> <ul style="list-style-type: none"> Air conditioners Water-cooled electric chillers Heat pumps PTAC/PTHP 	<ul style="list-style-type: none"> HVAC equipment must be for ambient cooling applications only and must meet or exceed the minimum efficiency rating required for the equipment type and cooling capacity. Only new equipment is eligible for incentives.
<p>CUSTOM BUILDINGS This program offers incentives for retrofits and new construction projects that include technologies or customer-specific energy efficiency projects that do not meet the eligibility criteria for other business programs.</p>	<ul style="list-style-type: none"> Custom building projects include building shell and systems improvements (windows replacement, addition of insulation, roof replacement, etc.) that reduce energy consumption and demand by improving building energy performance. Custom building projects are offered an incentive on a cents per kilowatt-hour (kWh) performance basis 	<ul style="list-style-type: none"> Projects must meet minimum annual energy savings of at least 20,000 kWh/year. Incentives are limited to 50% of the total project cost, including labor.
<p>CUSTOM EQUIPMENT This program offers incentives for technologies or customer-specific energy efficiency projects that do not meet the eligibility criteria for other business programs.</p>	<ul style="list-style-type: none"> Custom equipment projects are eligible for incentives on a cents per kilowatt-hour (kWh) performance basis. Per-unit incentives are available for variable speed drives and three phase motors. 	<ul style="list-style-type: none"> Incentives are limited to 50% of the total project cost, including labor.
<p>APPLIANCES This program offers incentives to participants to install high-efficiency equipment such as ENERGY STAR®-certified appliances.</p>	<p>Per-unit incentives are available for ENERGY STAR equipment such as:</p> <ul style="list-style-type: none"> Commercial clothes washers & dryers Refrigerators & freezers Heat pump water heaters Pre-rinse spray nozzles 	<ul style="list-style-type: none"> Incentives are capped at the total equipment cost.
<p>CONSUMER ELECTRONICS This program offers incentives to encourage participants to install high-efficiency equipment.</p>	<p>Per-unit incentives are available for ENERGY STAR equipment such as:</p> <ul style="list-style-type: none"> Office equipment Network management software Uninterruptible power supplies 	<ul style="list-style-type: none"> Incentives are capped at the total equipment cost.

Unless otherwise noted, pre-approval is required prior to purchasing equipment to ensure it meets program requirements and is eligible for incentives.

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PROGRAM	INCENTIVES	LIMITS/REQUIREMENTS
FOOD SERVICE EQUIPMENT This program offers incentives to install high-efficiency food service equipment and equipment controls.	Incentives are available for ENERGY STAR equipment such as: <ul style="list-style-type: none">• Ice machines• Commercial reach-in refrigerators/freezers• Refrigerated display cases/walk-ins• Electric combination/convection ovens, steam cookers and other select food service equipment• Anti-sweat heater controls & vending machine controls	<ul style="list-style-type: none">• Incentives are capped at total equipment cost.• Only new equipment is eligible for incentives.
TRAFFIC SIGNAL LIGHTING This program offers incentives to install high-efficiency traffic signals through per-unit incentives.	Incentives are available on a fixture basis for converting to 8" & 12" LED round & turn arrow traffic signals, and on a fixture basis for 9", 12", & 16" pedestrian signals.	<ul style="list-style-type: none">• Incentives are capped at total equipment cost.• Only new equipment is eligible for incentives.
DATA CENTER This program offers incentives to install energy efficient data center equipment.	Data center equipment projects are eligible for incentives on a cents per kilowatt-hour (kWh) performance basis. Examples of qualifying projects are as follows: <ul style="list-style-type: none">• Installation of high-efficiency server and storage devices• High-efficiency computer room air conditioning (CRAC) and HVAC equipment.• Server virtualization• High-efficiency power supplies• High-efficiency telecom switchgear implementations• Building Automation System installation• Variable frequency drives on HVAC fans and pumps• High-efficiency dehumidification systems• Economizer retrofits• Airflow management and controls that improve systems cooling	<ul style="list-style-type: none">• Incentives are limited to 50% of the total project cost, including labor.• Only new equipment is eligible for incentives.
RETRO-COMMISSIONING This program offers incentives to optimize the energy performance of buildings	Retro-commissioning projects are eligible for incentives on a cents per kilowatt-hour (kWh) performance basis. Examples of qualifying projects are as follows: <ul style="list-style-type: none">• Adjustments to lighting and HVAC equipment operating schedules• Corrections to air side economizer operation and minimum outside air intake percentage• Repairs to damper actuators and air side economizer sensors• Central plant optimization• Compressed air leak loss reduction• Re-commissioning of compressed air system controls	<ul style="list-style-type: none">• Incentives are limited to 50% of the total project cost, including labor.
AGRICULTURAL This program offers incentives to install energy efficient agricultural equipment.	Agricultural projects are eligible for incentives on a cents per kilowatt-hour (kWh) performance basis. Examples of qualifying projects are as follows: <ul style="list-style-type: none">• Automatic Milker Takeoffs• Dairy Scroll Compressors• High-Efficiency Ventilation Fans• High-Volume, Low-Speed Fans• Livestock Waterers• Variable Frequency Drives on Dairy Vacuum Pumps• Heat Reclaimers	<ul style="list-style-type: none">• Incentives are limited to the total equipment cost.• Only new equipment is eligible for incentives.

All programs are subject to change without notice – Incentive-Pricing is variable

Costs of this program may be recovered through customer rates in accordance with Ohio law. For a complete list of commercial, industrial, residential and low-income energy efficiency programs, please visit EnergySaveOhio.com, FirstEnergy's Ohio utilities, their parents, subsidiaries, employees, affiliates and agents assume no responsibility for the performance of the equipment or equipment warranty, the quality of the work, labor and/or materials supplied.

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