

Energy-Efficiency Incentives

Name and delivery agent	Description	Location	Sectors who can apply	Elements
NEW CONSTRUCTION				
High Performance New Construction Enbridge www.hpnc.ca	High Performance New Construction (HPNC) provides design assistance and significant financial incentives for new construction or additions, and major renovation projects.	Ontario Outside the City of Toronto	All non-residential such as: <ul style="list-style-type: none"> • Commercial • Industrial • Institutional • Agriculture 	<ul style="list-style-type: none"> • Financial incentives: Prescriptive measures Custom measures • Design assistance
Better Building Partnership New Construction City of Toronto www.toronto.ca/energy/bbp-nc.htm	Better Buildings Partnership New Construction (BBP-NC) goal is to have new buildings in Toronto designed and built to be energy efficient.	City of Toronto	All non-residential such as: <ul style="list-style-type: none"> • Commercial • Industrial • Institutional • Agriculture 	<ul style="list-style-type: none"> • Financial incentives: Custom measures • Design assistance
RETROFIT				
Business Incentive Program (BIP) Toronto Hydro www.torontohydro.com/bip	Directs incentive funds for projects that provide sustainable electricity savings	City of Toronto	<ul style="list-style-type: none"> • Commercial buildings under 25,000 ft² • All Industrial and Agriculture buildings 	<ul style="list-style-type: none"> • Financial incentives: Custom measures
Better Building Partnership Existing Buildings (BBP) City of Toronto www.toronto.ca/bbp	Directs incentive funds for projects that provide sustainable electricity savings	City of Toronto	<ul style="list-style-type: none"> • Multifamily buildings • Municipal • Education • Healthcare 	<ul style="list-style-type: none"> • Financial incentives: Custom measures
BOMA CDM Program BOMA Toronto www.bomacdm.com	Directs incentive funds for projects that provide sustainable electricity savings	City of Toronto	<ul style="list-style-type: none"> • Commercial buildings over 25,000 ft² 	<ul style="list-style-type: none"> • Financial incentives: Custom measures • Design assistance
Electricity Retrofit Incentive Program (ERIP) Local Distribution Companies (LDCs) www.everykilowattcounts.ca/erip	Directs incentive funds for projects that provide sustainable electricity savings	Ontario Outside the City of Toronto	All non-residential such as: <ul style="list-style-type: none"> • Commercial • Industrial • Institutional • Agriculture 	<ul style="list-style-type: none"> • Financial incentives: Prescriptive and custom measures
Power Saving Blitz www.everykilowattcounts.ca/blitz	Provides qualifying small business electricity saving products valued up to \$1,000 (including installation)	Throughout Ontario including the City of Toronto	<ul style="list-style-type: none"> • Small commercial businesses whose electricity usage is less than 50kW of demand 	<ul style="list-style-type: none"> • Financial incentives for upgrades. Pays up to \$1,000

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MULTIFAMILY – RETROFIT				
Multifamily Energy Efficiency Rebates City of Toronto www.toronto.ca/bbp	Designed to help multifamily building owners and managers and property managers to take control of electricity costs by upgrading equipment, improving processes and proactively managing when and how to use electricity.	City of Toronto	<ul style="list-style-type: none"> • Multifamily buildings with or more than 6 units 	<ul style="list-style-type: none"> • Financial incentives: Prescriptive and custom measures • Training, tools and resources
Multifamily Energy Efficiency Rebates GreenSaver www.meerontario.ca	Designed to help multifamily building owners and managers and property managers to take control of electricity costs by upgrading equipment, improving processes and proactively managing when and how to use electricity.	Ontario Outside the City of Toronto	<ul style="list-style-type: none"> • Multifamily buildings with or more than 6 units 	<ul style="list-style-type: none"> • Financial incentives: Prescriptive and custom measures • Training, tools and resources
DEMAND RESPONSE				
DR1 Ontario Power Authority www.everykilowattcounts.ca/demandresponse	Voluntary Demand Response targeting high-value hours for load curtailment	Throughout Ontario including the City of Toronto	<ul style="list-style-type: none"> • Commercial • Industrial • Institutional • Agriculture 	<ul style="list-style-type: none"> • Financial incentives: Energy payment whenever the participant is activated
DR2 Ontario Power Authority or through Aggregators DR2 can be contracted directly by businesses with a minimum of 5MW of demand response capacity or through a company that aggregates demand response capacity for any load larger than .1MW. www.everykilowattcounts.ca/demandresponse	Load shifting requiring production activity to be shifted from On Peak Period to an Off Peak Period. The program is contractually binding.	Throughout Ontario including the City of Toronto	<ul style="list-style-type: none"> • Industrial – Primarily Industrial Loads 	<ul style="list-style-type: none"> • Financial incentives: A capacity payment to provide for a load shift capability and a guaranteed minimum energy price differential between the On Peak Contract Period and all Off Peak Hours
DR3 Ontario Power Authority or through Aggregators Less than 5MW of demand response must contract directly with an Aggregator. Customers capable of providing greater than 5MW of demand response may contract with either an Aggregator or the OPA. www.everykilowattcounts.ca/demandresponse	Demand Response with contractual obligations to reduce load 100 to 200 hours per year	Throughout Ontario including the City of Toronto	<ul style="list-style-type: none"> • Commercial • Industrial • Institutional • Agriculture <p>The site load should have a peak demand greater than 50KW.</p>	<ul style="list-style-type: none"> • Financial incentives: A capacity payment to be available and an Energy payment whenever the participant is activated
peaksaver® Local Distribution Companies (LDCs) www.everykilowattcounts.ca/peaksaverforbusiness	Small commercial Demand Response. It “cycles down” the participants’ central air conditioning when the electricity system is stretched to its limits. There will only be a handful of activations each summer. If you have a special event you can opt out for that time.	Throughout rest of Ontario including the City of Toronto For availability please check with your local utility	<ul style="list-style-type: none"> • Small commercial <p>The site load should have a peak demand less than 50KW.</p>	<ul style="list-style-type: none"> • Financial incentives: One time payment. Check with your Local Utility/Distribution Company

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