

FINDING HIDDEN SAVINGS.

Find potential energy savings through equipment upgrades or replacements, operational practices or other building system and envelope projects with **saveonenergy AUDIT FUNDING** incentives.

RECEIVE
UP TO
50%
OF THE COST OF
ENERGY AUDITS

BUILDING
OWNER
INCENTIVES
AVAILABLE UP TO
\$25,000
FOR AUDITS

TENANT
INCENTIVES
AVAILABLE
UP TO
\$7,500

IDENTIFY
ENERGY
SAVING
OPPORTUNITIES

Register today for your incentive at
saveonenergy.ca/audit

About saveONenergy

Whether your company is looking to become more energy efficient or simply upgrade outdated equipment, **saveONenergy** incentives are available to help reduce payback periods and cut capital costs. Start by finding potential energy efficient upgrades your facility can make with **saveONenergy AUDIT FUNDING**.

Customer Testimonial

“ Participating in the **saveONenergy AUDIT FUNDING** program assisted us in identifying projects that would lead to specific energy conservation opportunities in our facility. The audit was easy to take part in, and knowing the estimated payback periods, as well as the potential energy and cost savings for each opportunity, made it easier to develop the business case to receive capital funding. ”

– **Bernie Edwards**

*Manager – Energy, Financial & Admin Services,
Facilities, Fleet & Transit Services Department
Corporation of the City of Thunder Bay*

How Do I Participate?

FOR BUILDING OWNERS				
Steps	Audit Type	Description	Buildings up to 30,000 ft ²	Buildings larger than 30,000 ft ²
Step 1	Electricity Survey and Analysis	The financial analysis, or life cycle analysis, provides data needed to fully understand the financial benefits of installing and upgrading to a variety of energy-efficient equipment.	\$0.10 /ft ² up to a maximum of 50%	\$3,000 for 30,000 /ft ² and \$0.05 /ft ² up to \$25,000 or 50% of audit costs thereafter
Step 2	Detailed Analysis of Capital Intensive Modifications	The detailed analysis identifies potential capital-intensive projects from the electricity survey analysis. Detailed field data combines with indepth engineering analysis to provide potential project costs and saving calculations.	Buildings larger than 50,000 ft ²	
			\$0.05 /ft ² up to \$10,000 or 50% of audit costs	
FOR TENANTS OR BUILDING OWNERS				
Option 1	Building Systems Audit	The building systems audit provides you with an analysis of achievable savings with modifications to balancing and optimizing auxiliary fans, pumps, compressors, domestic water, and all associated distribution systems.	up to \$5,000 or 50% of audit costs	
Option 2	Electricity Survey and Analysis	Available only for tenants, the electricity survey and analysis provides incentives for tenants of facilities to identify potential energy-efficient equipment upgrades and replacements and the financial benefits associated with each project.	\$0.03 /ft ² up to \$7,500 or 50% of audit costs	

How Do I Receive Incentives?

1. Contact your local electric utility.
2. Select a qualified auditor with professional energy designations and a minimum of three years experience.
3. Complete the energy audit and submit potential upgrades to your local electric utility.
4. Receive your incentive cheque in the mail.

How Do I Learn More?



saveonenergy.ca/business



contact your local electrical utility



saveonenergy@ieso.ca



@saveONenergyONT



[youtube.com/saveONenergyONT](https://www.youtube.com/saveONenergyONT)