

# Energy conservation ottawa



## Overview

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Within Ottawa, transportation is responsible for around 40% of all local greenhouse gas emissions. The completion of Ottawa's upcoming light rail transit (LRT) projects will result in the single greatest reduction of emissions in Ottawa's history. Reg 25/23, made under the Electricity Act, requires all public agencies, including Municipalities, to develop Energy Conservation and Demand Management (ECDM) Plans every five years that outline the corporate energy initiatives implemented in the previous five years and the.

OTTAWA, Ap- There's a saying, "Be the change you want to see in the world. The work advances. Energy management - how energy is generated, transported, and used - is key to creating more liveable cities and combating climate change. Scale plays a role in these issues - some initiatives work better when developed at a national or provincial level, whereas others occur at the grassroots. The General Campus provides specialized in- and outpatient services for patients with hematological diseases, as well as those needing radiation and medical oncology. The Ottawa Hospital's Riverside Campus is the only campus that does not admit patients and has no emergency department. Corporate inventory tracks emissions for which the municipality is directly responsible. Community Inventories manage and track emissions associated with people who live within the boundaries. The preparation of this strategy was carried out with assistance from the Green Municipal Fund, a Fund financed by the Government of Canada and administered by the Federation of Canadian Municipalities, and the Province of Ontario's Municipal Energy Plan Program. Notwithstanding this support, the.

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### City of Ottawa: Energy Conservation and Demand Management ...

Each energy conservation measure outlined below has a brief description, a summary of projects completed over the past five years, projects expected to be completed and their estimated ...

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### Study on Building Energy Saving Effect and Thermal Response of ...

The heat and mass transfer mechanisms through green roofs are analyzed and explained using the modeled energy balances, and parametric studies of green roof behavior are presented.

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### The greening of City of Ottawa facilities is well underway

"These infrastructure projects add to our in-house expertise, save energy and money over time and contribute to a more climate-safe Ottawa for all." Taken together, the City is taking ...

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## Ottawa Energy Collective Impact

**CLIMATE CHANGE IN OTTAWA: A PROBLEM AND OPPORTUNITY STATEMENT** ction to combat climate change. Like other cities in Canada and around the world, Ottawa is where hundreds of ...

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## 20 ENERGY MANAGEMENT CASE STUDIES

Within Ottawa, transportation is responsible for around 40% of all local greenhouse gas emissions. The completion of Ottawa's upcoming light rail transit (LRT) projects will result in the single greatest ...

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## Contribution of Green Roof in Urban Energy Saving Project

It provides relevant data for the restoration of urban ecological environment and the follow-up study of urban energy conservation. You have full access to this open access chapter, ...

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**LFP12V100**



## Community Energy Plan Terms of Reference

o Energy Evolution, Ottawa's Community Energy Transition Strategy (also referred to as the Energy Evolution Strategy) is

Ottawa's municipal-scale CEP for energy use and carbon emissions across all ...

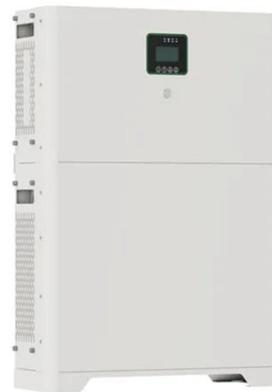
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## Energy and Climate

Ottawa's number of LEED-certified new constructions has been decreasing substantially in recent years. The building sector is the largest source of greenhouse gas emissions in Ottawa. Many options exist ...

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## OTTAWA'S COMMUNITY ENERGY TRANSITION STRATEGY ...

Energy Evolution sets the framework for what it will take for Ottawa to achieve these GHG emission reduction targets. It is a community energy transition strategy designed to manage energy ...

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## The Ottawa Hospital 2024-2028 Energy Conservation and ...

TOH's goal for the 2024-2028 Energy Conservation and Demand Management Plan is to reduce overall energy

consumption by six to seven per cent by 2028, based on 2023 consumption.

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