

Climate Action in Multi-Residential Buildings (MRBs)

It's GREAT if you live in an MRB!

[Healthy high-density living](#)

- Emission reductions - less infrastructure is needed to give you electricity, water, and waste removal
- Active living - you can probably walk or bike to get to transit, shopping, and entertainment
- Social connections - making friends with diverse people

Create a Climate Group in your MRB!

Meet the Climate Owls

Residents of Rose Town Apartments that meet throughout the year to:

- Discuss how to reduce emissions
- Become politically-informed and active
- Eat and socialize!



Photo courtesy of Ice Dragons.

Climate resilience starts at home.

Let's support Richmond Hill's [climate plan](#).

Buildings are the third largest emitting sector, after oil and gas, and transportation.

This is “a challenging sector to decarbonize because we must all do it, together”. [Canada Green Buildings](#)

Keep Your Building Informed About Emission-related Savings

Building owners, operators, and/or managers can

- Book an Energy Solutions Advisor and if they meet requirements and do the retrofits, they can get savings of \$0.40 - \$3.00 per m³ of gas saved
[Ontario Enbridge Conservation - MRBs](#)
- Get savings of \$0.03 per kWh of energy saved (up to 30% of building's annual electricity consumption costs or \$50 000 (whichever is less))
[Save-On Energy Existing Buildings](#)