You're Gonna Love Green **Publications**

Apartments & Condominiums **Eco-Landscaping** Edmonton's Green Home Guide Edmonton's Green Living Guide (coming soon!)

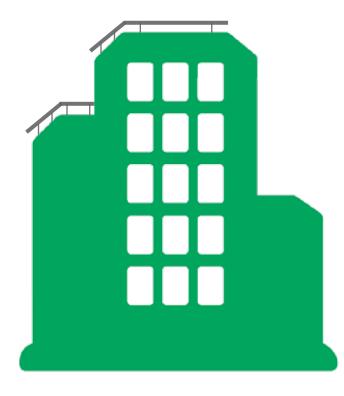
To download these publications, visit www.edmonton.ca/LoveGreen.

Sign up for our newsletter

We have a biannual newsletter, as well as occasional updates on events and promotions. Sign up at www.edmonton.ca/LoveGreen.

YOU'RE GONNA LOVE GREEN

Apartments & Condominiums



City of Edmonton - Environment

Phone: 311 (in Edmonton) / 780-442-5311 (outside Edmonton) Website: www.edmonton.ca/LoveGreen

Take Action on Climate Change

www.edmonton.ca/LoveGreen



Energy-Saving Tips When Looking for a New Home

The Neighbourhood

• Check out the location: How walkable is the community? Is there easy access to public transit? Are there grocery stores nearby?

The Building

- Find out how heat is supplied to the unit. Hot water radiators and in-floor radiant heating are more efficient than electric baseboard heaters. Ask how efficient the boiler is and about its service record.
- Ask to what temperature the parking garage is heated. Many underground garages are heated more than necessary.
- Find out what types of insulation are used in the building. The higher the R-value (thermal resistance), the better the insulation factor.
- Ask about the ER-value (energy rating) of the windows. The higher the number, the better the energy efficiency.
- Look for high-efficiency lighting compact fluorescent lights (CFLs) or light emitting diodes (LEDs) – in common areas.
- When reviewing condo documents, look for evidence that the condo board is making energy-saving improvements (e.g. sealing air leaks, changing boiler filters regularly).
- Ask if there are any plans to upgrade the unit or the building, and whether this will be done with the environment in mind.
- Ask if any solar hot water or photovoltaic (PV) systems have been installed in the building, or if they purchase any green power.

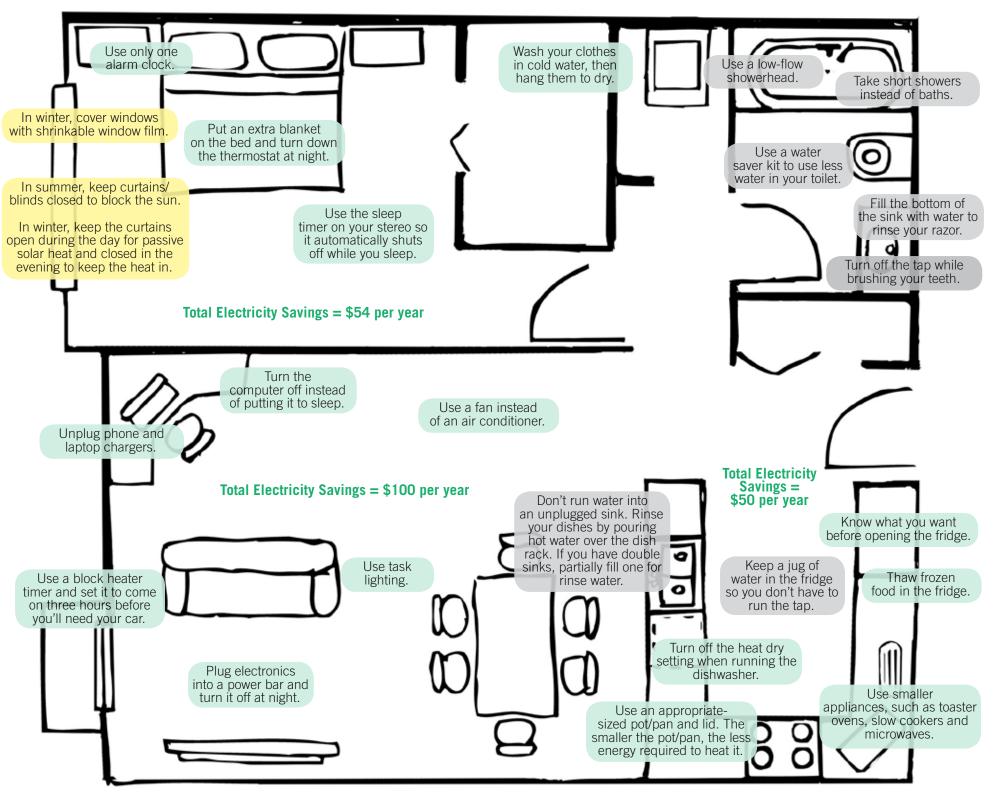
The Suite

- Find out how you will be charged for utilities. Individual unit meters will help save money; you'll pay less if you use less.
- If appliances are included, check to see if they are Energy Star® rated.
- Find out who is responsible for locating and sealing air leaks.
- Ask yourself if you really need that extra bedroom. Smaller homes typically mean smaller ecological footprints.

The Extras

- Find out if the building has a system for recycling and composting.
- Ask if there is a secure bike area, and see if it's large enough to accomodate all those who would use it.
- Find out if green landscaping techniques are being used – for example, drip irrigation systems on a timer and chemical-free treatments.
- If there's a pool, find out if the temperature is turned down in the summer, or if thermal blankets are placed over the pool at night.
- If there's a fitness room, ask if any of the equipment is energy efficient.

For a more detailed checklist, visit www.edmonton.ca/GreenHomeGuide and click on Checklists.



Other Energy-Saving Tips For Your Home

- Replace your light bulbs with compact fluorescent light bulbs (CFLs) or light emitting diodes (LEDs). They use less energy and last longer than incandescent and halogen bulbs.
- Use an aerator on your faucets to reduce water use while maintaining pressure.
- Turn off the lights when you leave the room.
- Make sure you have a full load before running the clothes washer or dishwasher.
- Use an area rug where the floors are cold.

Useful Websites

- Green Living Guide
 www.edmonton.ca/GreenLivingGuide
 Tips and information on how to green your
 everyday life at home, work and in the
 community.
- Energy Star www.energystar.gov

What to look for when buying appliances, as well as podcasts showing easy ways to make your home more energy efficient.

- Natural Resources Canada www.nrcan.gc.ca/energy/efficiency
 Tips and benefits of energy efficiency.
- Walkability www.walkscore.com
 Find out how walkable your address is.

