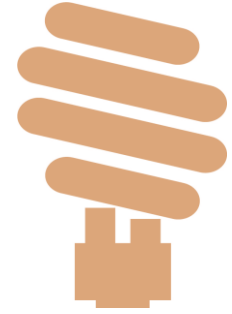


Lighting



Here are a few ideas for reducing our electricity use at home and work through smart lighting decisionsⁱ:

SWITCH OFF!

1. The best way to conserve is to eliminate need: switch off lights at home and work in empty rooms
2. Task lighting is helpful once the sun sets. Remember to switch it off when leaving your desk for a meeting or to go home
3. Ask for a lighting schedule review: tenants are invited to call Tenant Services and request a lighting schedule review to ensure lights are switched on or off at optimal times

SWITCH TO SMART

1. Changing fixtures and bulbs at home and work from incandescent to LEDs will save energy and money. It will also decrease the overall amount of bulbs that need to be changed over a given period of time helping you reduce wasteⁱⁱ
2. If you suspect a motion sensor is not working as it should, report it to your office facility manager
3. Install daylight sensors to turn off or dim lighting when natural daylighting provides adequate illumination. These are typically placed within 15 feet of windows and under skylightsⁱⁱⁱ
4. Take advantage of SaveOnEnergy coupons to save on energy efficient light bulbs and fixtures. There are also savings on programmable light sensors and other smart tools for home or office

Did you know?

LEDs last up to 25 times longer than incandescent light bulbs, which save both energy and money



Visit: saveonenergy.ca

MORE INFORMATION

- Phone: 416.364.0758
- Email: ccto-sustainability@quadreal.com

END NOTES

ⁱ Suggested tips have been reworded from their original content by the US EPA's Battle of the Buildings Activity Kits <https://www.energystar.gov/buildings/creative-graphics#Plug>

ⁱⁱ SaveOnEnergy: Benefits <https://saveonenergy.ca/Consumer/Programs/Instant-Rebates/Benefits---Environment.aspx>

ⁱⁱⁱ WWF-Canada: Energy Savings at Work

<http://atwork.wwf.ca/EN/resources/pdfs/Energy%20actions%20common%20initiatives%20to%20reduce%20your%20workplace%20energy%20footprint.pdf>