



# ENERGY & WATER CONSERVATION

## MOVE TO LED BULBS

Although a bit more expensive to purchase, LED light bulbs last longer and use substantially less energy for long-term savings.

## SEAL LEAKS

Check for drafts around windows and doors; add weatherstripping and caulk as needed to keep warm (or cold!) air inside your home.

## UNPLUG UNUSED ELECTRONICS

Even when not in use, electronic devices consume energy. This includes small appliances and even mobile phone chargers!

## ADJUST THERMOSTATS

Adjusting the temperature setting on your thermostat at night and while you are out of the house can generate significant energy (and money) savings.

## RUN FULL LOADS

Wait until you have a full load of dishes before running your dishwasher. The same applies to your washing machine – wait for a full load of laundry and save over time.

## TAKE SHOWERS

Most shower sessions use only 10 to 25 gallons of water while a bath can use anywhere from 50 to 75 gallons!

## FIX LEAKS

Check around your home for leaky faucets - and toilets - regularly. Fix those leaks to avoid wasted water!

## TURN OFF THE TAP

If you aren't actively using water, turn it off! Whether you are brushing your teeth or shaving, that water flow can add up quickly.

