

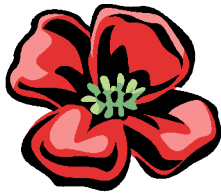
Centennial Tips



October Tips

- 1) How can a bathroom fan improve your health? Bathroom fans are part of your house's ventilation system. It reduces humidity in your home which at high levels can cause mold in the building materials. By ventilating your home properly you can greatly improve your indoor air quality helping you and your family to breathe easier.
- 2) Did you know that it takes only 3 seconds for a child under 4 to receive third degree burns from water 140 degrees or higher? To prevent these accidents set your water-heater thermostat to between 120 and 125 degrees F, test the water before submerging a child, and turn the child away from the faucet so they do not try to turn it on.
- 3) Did you know you can save over 30% on your annual heating costs and reduce your household greenhouse gas emissions by over 4.1 tones per year when you upgrade to a high efficiency furnace with a brushless DC motor?
- 4) Did you know a natural gas water heater heats water three times as fast and at a lower cost than an electric water heater?

Centennial Tips



November Tips

- 1) Did you know a tap that drips only six drops per minutes will lose 1200L of water per year? That is seven bath tubs down the drain!
- 2) Did you know home that are more than 25 years old have the potential to reduce their annual energy use by 35%? This adds up to significant savings on your utility bills!
- 3) Did you know approximately 2.5 billion people worldwide live without proper sanitation systems?
- 4) Lowering your thermostat by 4-5 degrees while you're sleeping at night or when no one is home will help reduce your heating bills.

Centennial Tips



December Tips

- 1) Did you know that carbon monoxide is a lethal gas that is clear, tasteless, and odorless? You can prevent carbon monoxide leaks by having your furnace inspected annually and installing CO₂ alarms in your bedrooms. Protect you and your family this winter.
- 2) Did you know in Saskatchewan, toilet flushing accounts for approximately one quarter of indoor water use? Upgrade to a low-flush to reduce this water waste!
- 3) Did you know you should clean or replace your furnace filter every 1-2 months? A dirty filter reduces airflow and forces the furnace to run longer to heat your home.
- 4) If the water pressure in your shower is poor it may be due to lime scale buildup. If it gets too bad you may need to change your showerhead. Why not upgrade to a new water saving showerhead using only 1.5 gallons per minute! With new technology these showerheads still feel like a standard 2.5 gallons per minute.