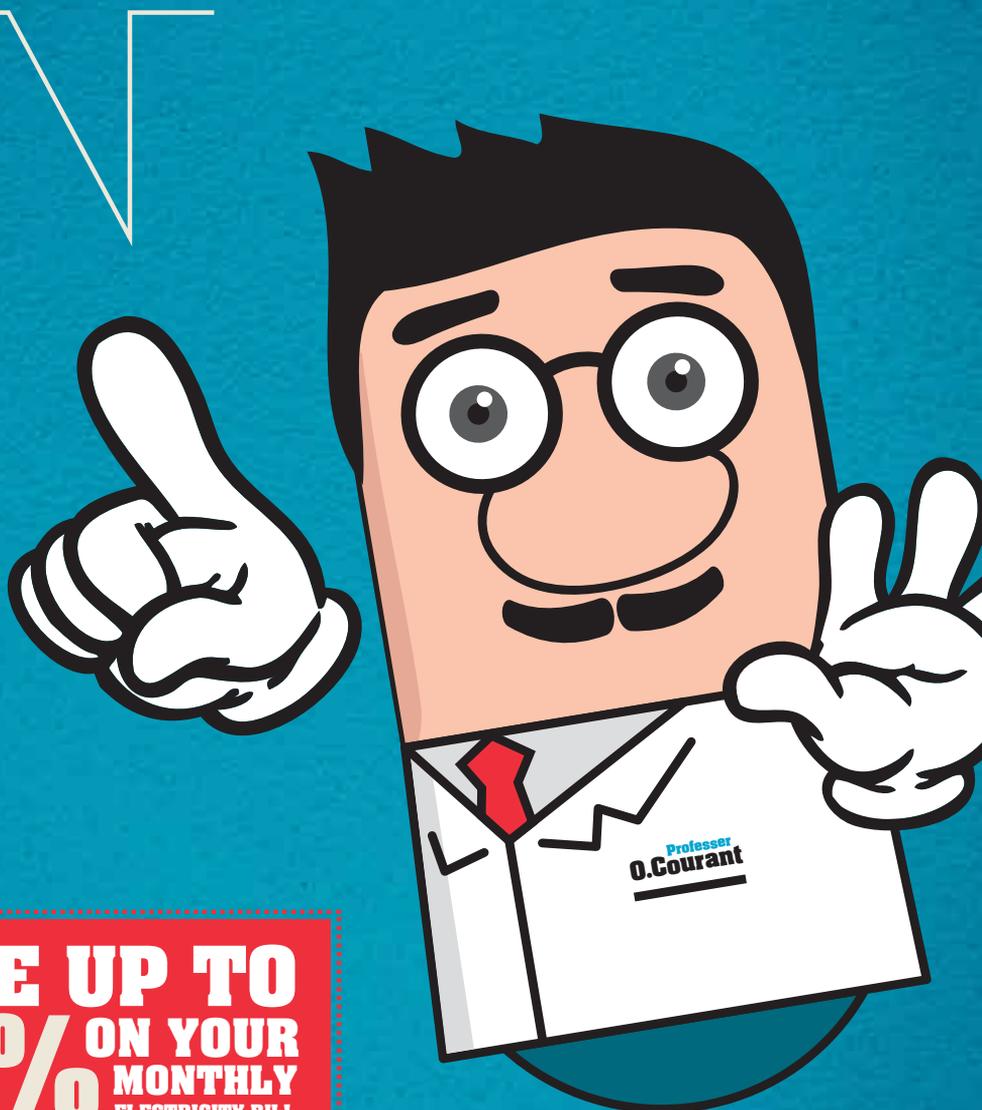
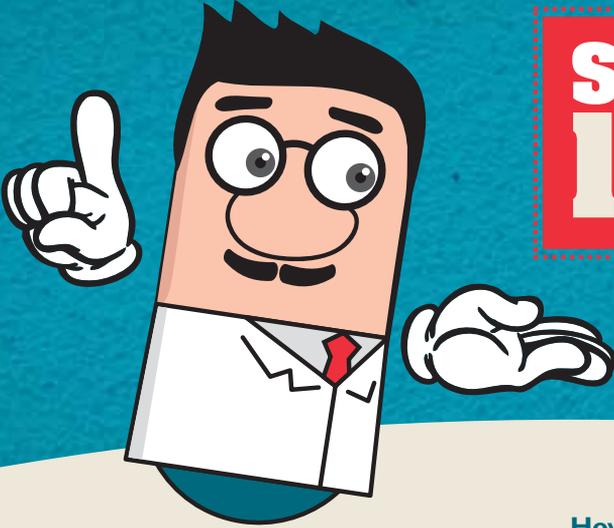


ENERGY COSTS A LOT, DON'T WASTE IT

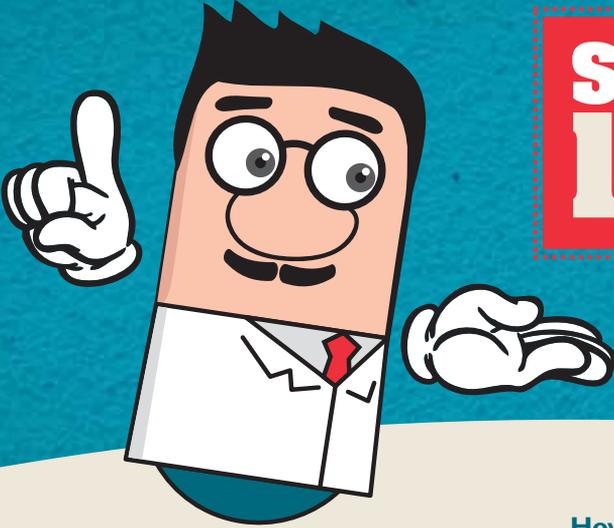


**SAVE UP TO
15% ON YOUR
MONTHLY
ELECTRICITY BILL**

**Konn servi lénerzi,
ou ki pou sorti gagnan**



**SAVE UP TO
15% ON YOUR
MONTHLY
ELECTRICITY BILL.**

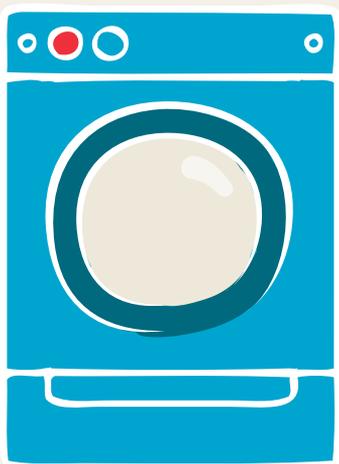


SOME HANDY TIPS TO SAVE ENERGY

How to use energy efficiently at home and save money?

Bad habits are hard to break. Some daily actions quickly become reflexes leading to excessive energy consumption.

However, reducing your energy consumption is easier than you might think. All you have to do is to put into practice these small tips that will help you save on your energy bill.



01 Fill your washing machine to its maximum capacity and use the eco wash mode. In so doing, you will wash more clothes in fewer sessions and you will use less energy.

02 Most fabrics can be cleaned with cold water. Doing the laundry with water at ambient temperature instead of 40°C will make you achieve substantial energy saving!

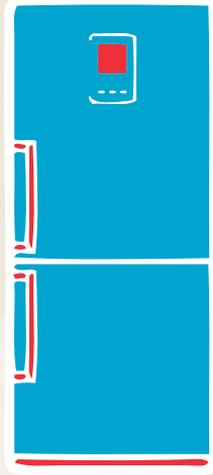


USEFUL TIPS TO SAVE ENERGY

03 Leave an adequate space between the wall and the back of your refrigerator to allow air to flow. Refer to the user's manual for more information.

04 Do not place your refrigerator near a source of heat like a stove or in a place where it is exposed to direct sunlight.

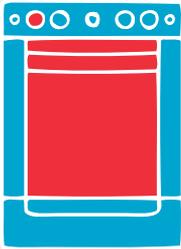
05 A temperature of 4°C to 5°C is ideal for the conservation of most of your fresh food such as vegetables and fruits.



06 Avoid leaving the refrigerator's door open.

07 Ensure that the seals of the door of your refrigerator are in good condition so as to avoid leakage of cool air.

08 It is advised to regularly dust the back of your refrigerator to maintain an optimal air flow behind it.



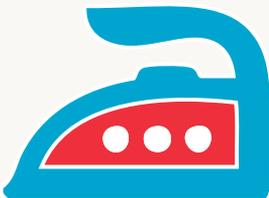
09 Try not to open the door of the oven frequently while cooking. Else, the oven will lose of its heat and will need more energy to replace it.

10 For cooking purposes, consider using gas instead of electricity. Gas is the least expensive way to heat your water and cook your food.



11 Use a gas stove or a microwave to heat up water instead of using the kettle.

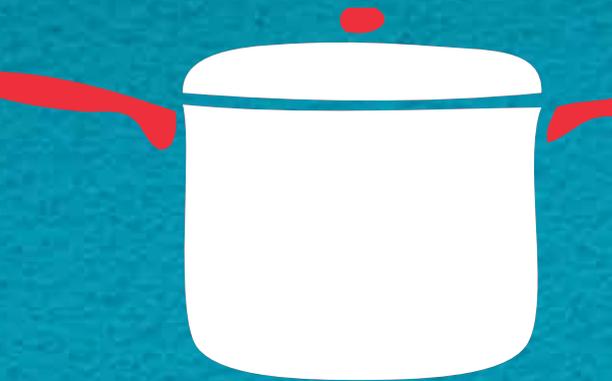
12 Use a vacuum flask to store hot water instead of using the kettle several times.



13 Each time an iron is switched on, it uses energy while heating up and such energy is wasted. It is therefore better to iron as many clothes as possible at one go.

14 Use a steam iron instead of a dry one. Ironing will be easier and faster; thus you will use less energy.



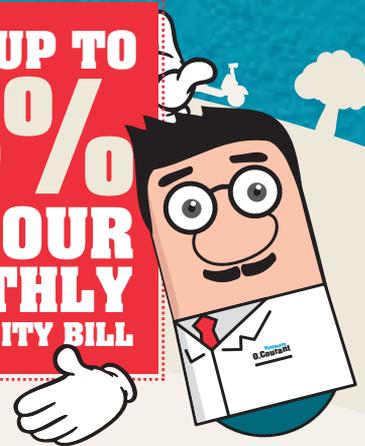


15 Using a pressure cooker will significantly reduce your cooking time and thus decrease your energy consumption.

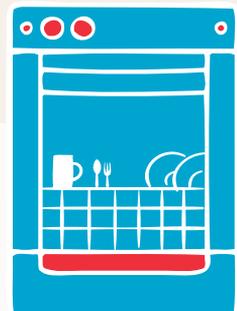
16 You can use less energy for cooking if you take out the food from the refrigerator 15 minutes beforehand. Moreover, allow frozen foods to defrost at room temperature before cooking.

17 Cover the utensils you use when cooking if the meal recipe allows it. Cooking time will be reduced.

SAVE UP TO
15%
ON YOUR
MONTHLY
ELECTRICITY BILL



18 A microwave is more efficient than an electric oven. $\frac{3}{4}$ of the daily cooking needs of a family of four can be fulfilled with a microwave.

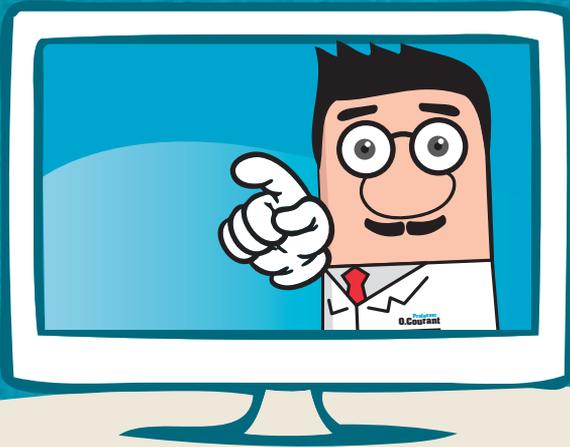


20 Use your dishwasher at full loads.



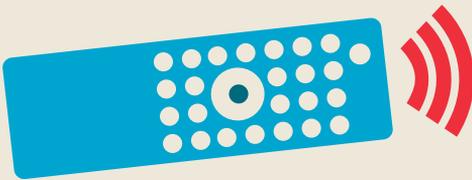
19 When you purchase a household appliance, choose one which is energy efficient. The energy efficiency label will facilitate this choice.

NEW HABITS TO ADOPT



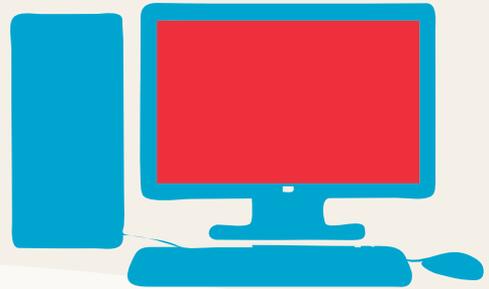
21 Turn off the TV set if you are not watching it.

22 Next time you purchase a new TV set, take into consideration the dimension of the screen. The bigger the screen, the more energy it consumes.



23 Do not let your TV set, DVD, Home Theater System or any other electronic appliances on 'Stand by' mode. Turn them off completely, unless it is not practical to do so.

24 Do not forget to turn off your computer/laptop and all other appliances such as the printer, scanner...etc, when they are not in use.



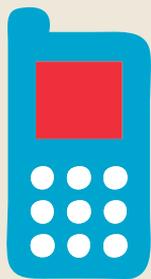
25 Use the sleep mode when it is not practical to switch off your computer/laptop. They will consume less energy.

26 Instead of boiling water in the kettle or on the stove, use hot water coming from your solar water heater.



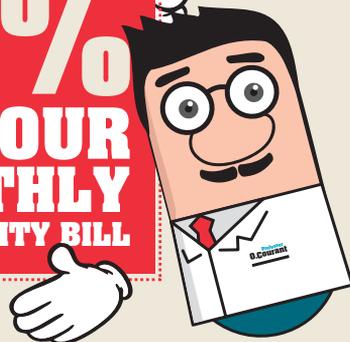
27 Choose a solar water heater of a capacity adapted to the needs of your family. You will thus save on gas and electricity to meet your hot water requirements.

SOME SIMPLE TIPS TO SAVE MORE



28 Remove your phone charger from the socket once the battery is fully charged. Else, the charger will continue to use energy.

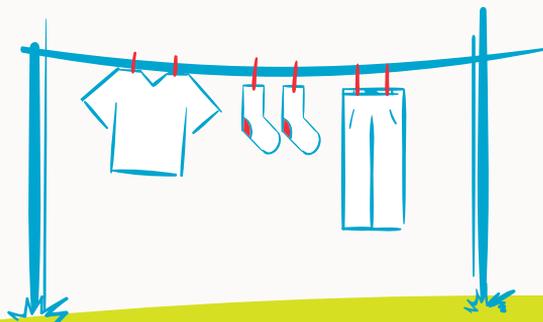
SAVE UP TO
15%
ON YOUR
MONTHLY
ELECTRICITY BILL



29 If you have a swimming pool, use a timer to reduce the pump run time.

30 Consider using timers for aquarium lights and pumps, in order to cut down on energy consumption without affecting the health of the fish.

31 Using a heat reflective paint on the roof of your house will significantly reduce the heat gained. Hence reducing your cooling needs.



32 The heat from the sun is free. Avoid the use of the clothes dryer and hang your laundry out to dry.