SAVE ELECTRICITY THIS WINTER

Winter is an expensive time of the year for most households when it comes to using electricity, especially with tariffs still rising.

By developing smart energy usage habits in your household, you can start saving on your electricity bill at no cost. You can save even more by adding a few low-cost items, usually for less than R1000.

If you want to make a much bigger difference, you should invest in energy-efficient equipment. Check out the invest-to-save options inside.



FOLLOW THESE
PROVEN STEPS AND
YOU'LL BE **SAVING**THROUGHOUT
THE WINTER

AND BEYOND.
YOU'LL ALSO BE
DOING SOMETHING
POSITIVE FOR THE
ENVIRONMENT AND
HELPING ALL SOUTH
AFRICANS AT THIS TIME
OF ELECTRICITY
SUPPLY SHORTAGE.



NO-COST



Turn down your geyser temperature to 60°C. This will save you up to 5% on your electricity bill.

Turn



Rather take a shower. You'll save up to 80% in water and use 5 times less electricity than heating a bath of water.

Flip



Set your pool pump to run fewer hours. At 10 hours a day, it uses about 11% of your electricity. For winter, 2 - 3 hours is enough for most pools.

Set



Put on warm clothes instead of switching on a heater. Use layers to manage your warmth and comfort. Wear hats and scarves.

Wear



Put heat only where you need it, if you need it. Direct heat to your body with hot water bottles, electric blankets or fan heaters. Heat the person not the space.

Direct



Close curtains and blinds to trap the day's heat inside for the colder night hours. Let the warm sunshine back in the next day.

Close



Dry laundry using sunshine whenever possible, not the tumble dryer. For rainy days use drying racks indoors.

Dry

For more information on how you can save electricity and on the City's Accredited Solar Water Heater programme go to: www.SavingElectricity.org.za.

LOW-COST



Install an energy and water efficient showerhead. These use up to 40% less hot water and will save you money on your electricity bill.

Fit



Fit your geyser with a geyser blanket. It prevents heat loss, reducing the cost of electricity needed to keep water hot.

Cover



Insulate your hot water pipes.
This prevents heat loss, reducing the cost of electricity needed to keep water hot.

Wrap



Bring food to a boil, then place the hot pot in an insulation cooker to keep food cooking without electricity. The retained heat slow-cooks, saving up to 60% on energy.

Place



Seal or block gaps around windows and doors to keep heat from escaping and cold drafts from breezing in.

INVEST-TO-SAVE



Insulate your ceiling. It slows heat loss, making your home up to 5°C warmer in winter, saving up to 16% of your electricity annually.

Lay



Invest in a solar water heater. It uses the sun to heat up your water, saving you 25% or more on your electricity bill.



Making progress possible. Together.