

Reducing Energy Costs This Winter

1. Use the sun.

Open your curtains and blinds and the sun will do the rest. Placing mirrors across from windows can increase the effect.

2. Dress warm.

You could save around \$180 per year by turning your thermostat down two degrees and wearing warm clothing. Turning it down more during the night can save you even more.

3. Use fans.

Homes that have better airflow can be more energy efficient. If you have ceiling fans make sure you switch them to rotate counter-clockwise.

4. Get a humidifier.

You can get a humidifier for around \$15 and since moist air holds heat better it can make a positive impact on your energy bill.

5. Limit use of exhaust fans.

Exhaust fans in your kitchen and bathroom pull hot air out of the home. Use them sparingly.

6. Invest in a window insulator kit.

Leaks around windows lead to uncomfortable drafts and energy losses. You can buy a window insulator kit for around \$11.

7. Only heat rooms you use.

If you have unused or rarely used rooms, close and seal off the vents and the doors to be more energy efficient.

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