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Here are 10 tips for saving energy this winter.

	true green's top 10	done	my top 10	done
1	Insulate your home to improve energy efficiency and warmth in winter. Quality insulation makes your house warmer in winter and cooler in summer, saving on energy costs.			
2	Replace old radiator and fan heaters with natural gas, radiant heat or reverse-cycle air conditioning. They generate a third less emissions.			
3	Switch to energy-efficient lighting. It's better for the environment and can save you more than \$50 per year.			
4	Installing a climate-friendly solar hot water system can save up to \$700 on electricity every year.			
5	Solar panels can power your household appliances. Improved technology means solar power can easily provide electricity for the average Australian household.			
6	Consider using greener alternatives to the oven. Microwaves and electric frypans use less energy to achieve results.			
7	Use kitchen and bathroom exhaust fans to keep your home free from mould and pollutants. Clean the filters monthly to maintain their efficiency.			
8	Check leaky taps and replace washers regularly. A leaky tap can waste up to 200 litres of water a day.			
9	Wash clothes in cold water to reduce greenhouse gases by as much as 80%. Choose biodegradable detergents and save water with a front loading washing machine.			
10	Newer model fridges are more energy efficient. Get rid of second fridges in the house to reduce carbon emissions.			

remember, when you're achieved your top 10, revisit **true green** and select another 10