

Climate Scavenger Hunt

Items	Item Description
1. _____	Use this _____ to check for drafts along windows and door edges.
2. _____	Use this foam to seal your doors and windows to prevent drafts .
3. _____	_____ can be applied to windows to form a solid SEAL . Seals break and turn brittle over time, which allow for drafts to enter the room. With action 3 and action 4, save up to 1944kWh/year and 1600kg emissions/year
4. _____	_____ light bulbs are brighter, more energy efficient , and last longer than most other lights.
5. _____	Put five drops of _____ into a toilet tank and see if your toilet bowl water changes colour. If so, you have a leak!
6. _____	This item allows you to easily shut off your water in the shower. That way you can soap and scrub without the water running.
7. _____	This device goes on your faucet! It puts air in the water directly at the tap, so you use less water regardless of the water pressure.
8. _____	Hang dry rather than machine dry and save up to 880kWh/year and 720kg emissions/year .
9. _____	Use a _____ to check your tires every three weeks as underinflated tires use more fuel and makes driving unsafe!
10. _____	Fridges set 6 degrees too cold will use 25% more energy than necessary. Aim for 0°C-4°C.
11. _____	BONUS: What degree fridge temperature uses less energy? 0°C or 4°C?
12. _____	40 billion individual plastic utensils are used each year and most end up in our landfills and oceans. Keep a _____ in your backpack so you are ready for every meal!
13. _____	Americans use roughly 500 million straws every day... and Canadians are not far behind! Keep a _____ in your backpack so you are ready for any drink.

****Flip over! There is a back side .****



14. _____	All batteries can be recycled and made into new batteries, saving us the energy needed to harvest new raw materials! Collect your batteries in this glass _____.
15. _____	It takes ~ 2-3 calories of fossil fuel to produce 1 calorie of protein from soybeans, corn, or wheat. For beef it takes 54 calories of fuel to produce 1 calorie of protein . Use these _____ recipes to decrease your emissions!
16. _____	Send a _____ to your city councilor, MLA, or MP and tell them that saving energy matters and will help us combat climate change!
17. _____	Native plants to Alberta require less water to grow and help prevent flooding. Plant these _____ to beautify your back yard and adapt your community to flooding.

