One-Tonne CHALLENGE

Daily Reminder to Help You Reach Your One-Tonne Goal



	On the Road	60
1	1. Drive less by taking public transit, car-pooling, walking or biking, and tele-working. If you drive kilometres a year, reducing your annual distance by 10% (2,000 km) will reduce your GHG emissions by more.	
1	2. Drive smarter. Try combining your errands, working flexible hours to avoid rush hour traffic, and using blended gasoline.	g ethanol
1	3. Don't idle. Idling for 10 minutes a day can produce about a quarter tonne of CO2 emissions each yea about \$70 in wasted fuel.	r and cost you
1	4. When buying a new vehicle, choose a fuel-efficient one. Switching from a sports utility vehicle to a sedan will reduce your GHG emissions by 2 tonnes a year. Buy the most fuel-efficient vehicle that meets Check the fuel consumption information on the EnerGuide label, or compare the fuel consumption of different by consulting the Fuel Consumption Guide at www.oee.nrcan.gc.ca/vehicles.	your needs.
1	5. Check your tire pressure once a month. Did you know that 70% of vehicles have at least one tire th under-inflated? Maintaining the correct tire pressure could reduce your GHGs by at least 1/8 tonne each \$50 in fuel costs. Visit www.tc.gc.ca/roadsafety.	
	At Home	
1	6. Reduce your household waste. In Canada, about 25% of our garbage is currently recycled or compostudies show that much more - about 70% of our household waste could be. A family of three can reduce more than 1/8th tonne each year by composting.	
1	7. Use compact fluorescent light bulbs. They last up to ten times longer and use one-quarter of the el regular incandescent light bulb. Replacing 5 regular light bulbs in your home with compact fluorescent lig reduce your GHG emissions by 1/8 tonne.	
1	8. Install and use a programmable thermostat. For every 1° C you lower your thermostat you can save heating bill. A reduction of 3 degrees C at night or when you are away during the day provides optimal sareduce your GHGs by half a tonne.	
1	9. When buying a new appliance, choose an energy-efficient one. A 2002 model EnergyStar qualifie uses less than half the electricity of a unit built ten years ago, and can reduce your GHG's by 1/10 of a to	
1	10. Draft-proof your home. Use caulking and weather-stripping to reduce your home heating needs by reduce your GHG emissions by up to half a tonne. An EnerGuide for Houses evaluation can help identify home is losing energy. Visit www.oee.nrcan.gc.ca/houses-maisons/.	
One-Tonne Challenge - Take Action on Climate Change		

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