## **Climate Protection Checklist**

Post this checklist in a prominent location at home. Tackle an item or two at a time, checking them off as you complete projects and change habits. In addition to protecting the climate, you will save money and incorporate a little more activity into your lifestyle.

T F				
			e burned creates 19.4 lbs of CO <sub>2</sub> (from US EPA)	
The most critical change needed in the US is to drive less!		Drive more efficiently:		
	Bike or walk		Clear out items from trunk/rear of vehicle (do seasonally)	
	Take public transit (relax - no fighting traffic)		Check tire air pressure monthly	
	Carpool for work, kid activities, meetings, events, clubs, etc.		Keep regular vehicle maintenance schedule	
	Work from home if possible (even 1 or 2 days/week helps)		Do not exceed speed limit; accelerate/brake smoothly	
	If you buy a car, go electric, smaller is better		Consolidate trips	
	Consider going car-free (use carshare if need a car)		Organize route in clockwise pattern to minimize left-hand turns	
Conserve Energy at Home				
Hea	ating/Cooling:		undry:	
	Insulate attic		Wash full loads only	
	Replace/clean furnace/AC filters at least every		Wash and rinse with cold water	
	other month when in use		Clean dryer filter before each load	
	Caulk/weather strip windows & exterior doors		Don't overheat clothes in dryer (use moisture sensor option)	
	Lower (raise) thermometer setting 2 or 3º F in		Even better, install and use a clothes line or rack	
	winter (summer) – Use smart thermostat	Di	sh Washing:	
	Use a fan to cool instead of A/C (turn off when leave room)		Skip garbage disposal; scrape food bits in compost bin	
	Install insulated curtains/blinds & plastic film on windows		Only run dishwasher when completely full	
Lig	hting:		Fill sink/basin rather than letting water run over dishes down drai	
	Replace incandescent with florescent or LED bulbs		iscellaneous:	
Wa	ter Heater:		Get a home energy efficiency audit	
	Properly install tank & hot water pipe insulation		Turn off items when not in use (lights/TV/computers)	
	Set to 120º F		Take shorter showers	
Appliances:			Consider installing solar panels	
	Use appliance energy saving options like air dry		Microwave when possible (more efficient than stove/oven)	
	Purchase only Energy Star® appliances		Use smart power strips & unplug electronics when not in use	
	Consider replacing old fridge & doing w/o 2 <sup>nd</sup> one		Swap gas appliances for electric	
	Clean refrigerator coils every 6 months		Install reduced flow shower/faucet heads	
	Reduce, Reuse, Recycle, and Rot (Compost) – The Four R's			
	Put paper, plastic, glass & metal in recycle bin		Repair items instead of replace if salvageable	
	Put yard trimmings/food scraps/food soiled paper in compos	t bi	n □ Buy used or made from recycled materials products	
	Reuse mug for coffee/ tea instead of paper cups		Use dishcloths/rags/mops instead of paper towels/disposables	
	Reuse cloth bags instead of paper/plastic for all shopping		Donate/sell gently worn, no longer wanted items	
	Buy reusable bottles and use tap water (filtered if you like)		Pack no-waste lunches	
	instead of bottled water		Switch to paperless billing   Reduce junk mail	
	Sign up for Freecycle™ to give/get local free items		Use reusable diapers and period products	
	Decline plastic straws/utensils & any extras you don't need		Reduce food waste	
	Othe	r W	ays to Help	
	Plant trees (lots of trees); grow a fruit and vegetable garden		Use rake, broom & push mowers for yard work	
	Shop locally; buy locally made/grown goods		Vote and campaign for environmentally minded officials	
	Eat a plant-based diet; avoid beef, lamb, and palm oil		Contact representatives at all levels about climate change	
П	Fly less (consider a staycation)	П	Volunteer with/donate to organizations that protect the climate	