Hold on to comfort and Save Energy Dollars

Energy Tips

Ш	Close the fireplace damper when not in use.
	Turn off kitchen and bath exhaust fans immediately after use.
	In winter, wear warm clothing indoors and lower the thermostat setting.
	In summer, wear cool clothing and raise the thermostat setting. $ \\$
	Close the shades on sunny windows in summer.
	Keep interior doors cracked for avoiding pressure imbalances and air leakage.
	Replace or clean air filter monthly or according to manufacturer's instructions.
	Set the water heater temperature to 120° or the energy efficiency setting.
	Use the cold or warm water cycle on your clothes washer.
	Clean the lint filter with each dryer load.
	Make sure dryer vent outside is not blocked by lint.
	Turn off lights when not in use.
	Use small appliances and microwaves for most efficient cooking.

See reverse for more tips.

☐ Run ceiling fans only when in the room.

Open the sun shades on south-facing windows on winter days.

	Check well and sewer grinder pumps for continuous operation.	
	Make sure that the airflow returning to your heating/cooling system is not being pulled from the attic or crawl space.	
	Check crawl spaces to see if animals have pulled ducting loose as they seek warm air in winter.	
	Check for signs of a hot water pipe leak under the house or around the slab edge.	
	For households without central heating and cooling, keep one room more comfortable.	
Energy Saving Projects		
	Replace your old heating system with an ENERGY STAR® heat pump or geothermal system.	
	Have leaky ducts sealed with mastic to save the most energy. (Most ducts leak 20% or more.)	
	Install an ENERGY STAR® programmable thermostat.	
	Install R-38 or higher insulation in the attic and R-19 under floors over a crawl space.	
	Seal leaky windows with low-cost interior storm window kits. Use rigid plastic for child safety.	
	We atherstrip, caulk or foam seal leaky windows, pipe openings and doors. $% \label{eq:cauchy} % % \label{eq:cauchy} % \label{eq:cauchy} % % % \label{eq:cauchy} % % % % \label{eq:cauchy} % % % % % % % % % % % % % % % % % % %$	
	Shade sunny windows in summer; outside shading works best.	
	Replace standard light bulbs with ENERGY STAR $^{\!\circ}$ light-emitting diode bulbs (LEDs).	
	Install motion sensors or dusk-to-dawn photo controls for outdoor lighting.	
	Wrap water heater with an insulation blanket and install pipe insulation when not in a conditioned space.	
	Install timers on pool pumps and water heaters.	
	Maintain attic temperature with proper ventilation.	
	Consider eliminating aging refrigerators and freezers in the garage.	

