Laundry Room

Ш	Appliances: When replacing your clothes washer and dryer, look for the ENERGY STAR®.				
	Energy-Efficiency Settings: Make sure your appliances are set to the most energy-efficient options.				
	Heating water uses electricity: By washing your clothes in cold water only, you'll save on heating costs.				
	Spin Cycle: Program a faster spin speed to reduce the amount of drying needed.				
	Water: Use the lowest water setting to save more than 1,200 gallons of water per year.				
	Laundry Tips: Always wait for a full load to run the wash.				
	Clean the lint trap between loads.				
	Air dry clothes outside during warmer months or on an inside drying rack.				
Ba	athroom				
	■ WaterSense: Chose WaterSense labeled products in your home to save water and help protect the environment.				
	Running Water: Turn off the tap while shaving or brushing your teeth.				
	Showers use less water than baths.				
	Fix any leaky faucets.				
	Lighting & Fixtures: Upgrade your bathroom lighting with ENERGY STAR certified bulbs.				
	Ventilation Fans: ENERGY STAR certified bath fans provide up to 55% better efficiency, increased comfort and less noise.				
	Water Heater: Replace your water heater with an ENERGY STAR certified one.				
Li	ving Room				
	You have energy-efficient electronics and products, so make sure to use them efficiently!				
	Heating and Cooling: During winter, reverse your ceiling fan and lower your thermostat by 5°F. Set your thermostat 2°F higher when using a ceiling fan in the summer for additional savings.				
	Install a smart or a programmable thermostat.				
	Don't heat and cool rooms you aren't using: Change your thermostat settings each season, and use the "vacation" setting on most thermostats when you're away to avoid heating an empty room.				
	Power Strips: Use your gadgets wisely by plugging your electronics into a smart powerstrip.				
	Streaming: Streaming through a notebook or tablet is more energy efficient than using your game console.				
	Turn It Off: Always be sure to turn off lights, fans, and electronics when you leave the room.				
	Lighting: Upgrade your living room lighting with ENERGY STAR certified bulbs.				



ENERGY STAR WAYS TO SAVE TIPS

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Ч	Appliances: When replacing existing kitchen appliances, look for products that are energy STAR [®] certified.
	Cover pots and pans: This helps to trap heat inside the pot or pan and reduce cooking times by approximately 10%.
	Cooking: Use your microwave—it's the most efficient (and fastest) means of cooking.
	Keep oven and refrigerator doors closed as much as possible.
	Dishes: Do not pre-rinse dishes before putting them in the dishwasher, just scrape excess food into the trash (or compost).
	Lighting: Upgrade your lighting with ENERGY STAR certified bulbs.
H۱	VAC
	Air Filters: Keep your HVAC running efficiently, check and replace your air filter regularly.
	Maintenance: Have your system checked and serviced by a HVAC professional.
	Replacement: When replacing your HVAC system, choose an ENERGY STAR Certified one.
01	ther Areas
	Insulation: Check attic insulation. Use the ENERGY STAR tool at https://www.energystar.gov/newhomes/rule_your_attic
	Seal Leaks: Seal leaks around your home with spray foam, caulk, weather stripping.
	Recycle: Did you know recycling cans/paper/glass can save about 1300 lbs of GHGS/year.
	Car Maintenance: Something simple like maintaining your car can save about 800 lbs of GHGS/year.

☐ Carpool: Did you know reducing your driving by 20 miles/month can save about 1000 lbs of GHGS/year.

Reduce, Re-Use: Use a re-usable water bottle instead of disposable plastic ones.

