SUSTAINABLE HOME CHECKLIST

go green and go home



SIMPLE GREEN. EASY & ECONOMICAL

	Timers for irrigation and outdoor light systems
	Rain barrel or water cistern to capture water
	Organic fertilizers
	Composting
	Mulch or wood chips
	Use of native plants/ Elimination of invasive
	Group plants by water needs
	Deep rooted plants (they take less water overall)
	Reduction of grass size
	Pest resistant plants
	Natural animal repellant plants
	Trees for wind blocking (to prevent soil/mulch erosion) and
	shade to naturally cool your home.

Set mower to 3 inches to allow for pollination
Use low VOC paint for less toxic air
Recycle old materials, or even old furniture by giving it a
facelift or donating instead of tossing.
Use HEPA air filters
Replace all main lights with LED
Use solar or LED for all garden and cafe lighting
Install dimmers on lights
Utilize motion sensors
Power Strips to prevent a phantom load
Clean refrigerator coils
Weather strip doors
Caulk window trim
Repair window glazing
Putty around window panels
Remove shrubs at foundation (anything too close to the house
can go into the foundation with its root system)

Ш	Aerators on faucets
	Wrap hot water heater, pipes
	Dual flush toilet controls
	Fix leaks
	Low-flow shower head
	Programmable thermostat (smart thermostat)
	Thermal drapes (blackout curtains, or UV filtering)
	Clean air filters often
	Seal ducts

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MEDIUM INVESTMENT & COMPLEXITY

	Circulating hot water pump
	Low flow toilet
	Energy Star water heater
	Tankless Water Heater
	Seal foundation cracks
	Replace outer doors (metal is better than wood at sealing in
	hot and cold)
	Use reflective exterior paint (the lighter the paint, the more
	reflective)
	Attic floor and hatch insulation
	Insulate floors above crawlspace
	Install acoustic insulation
	Draft stopper in fireplace chimney

Solar water heater
Energy Star appliances
Electric car charging hook-ups
Cross ventilation upgrade
Dehumidifiers
Awnings
Whole house fan
Dual direction ceiling fans
Sensor exhaust fans
Zone control heating and cooling
Electric blower and mower
Rain garden/rain collection
Permeable pavement materials
Remediate lead based paint
Radon sealing and venting
Drip irrigation

	CFI Green Label Carpet
П	FSC or SFI Certified Wood

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COMPLEX GREEN. INVESTMENT WITH OUTSOURCING NEEDED.

	Solar pool heater
	Solar panels
	Greywater usage through dual plumbing
	Outdoor living space upgrade (overhauling landscape or
	adding cooling spaces)
	Formaldehyde-free cabinets
	Utilizing recycled materials in construction
	Replacing off-gassing materials
	Mold remediation (needs to be done for health)
	Asbestos remediation (needs to be done for health)
	Install heat recovery system
	WaterSense or Energy Star Appliances
	Solar water heater

Install a cool or green roof
Energy Star or double-pane windows
Blow-in insulation (like spray foam)
Insulated airtight skylights or tubular skylights
Increase glazing for more daylight
Solar PV generating system
Solar passive heating
Small wind turbine generator (check town codes and
guidelines)
guidelines) Net metering
Net metering
Net metering Join solar farm
Net metering Join solar farm Deep energy retrofit (do after energy audit)
Net metering Join solar farm Deep energy retrofit (do after energy audit) Air source pump

Trombe wall or window
Geothermal
Condensing furnace

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