One Green Thing

Looking for an Eco-Resolution?

This year expand your karmic footprint by choosing a goal that's good for both you and the planet. Use this guide to find an eco-friendly promise you'll actually keep. By Amanda Schupak

START

Do you want to invest in a ONE-TIME PROJECT or cultivate a NEW HABIT? Get me

Five minutes

Reset the schedule on your automatic sprinklers so your lawn is irrigated in the early morning or late evening. Evaporation during daytime hours means as much as 30 percent of water never makes it into the soil, which can amount to 126 gallons of water wasted each week at your house alone.

Do you have more time or money to invest?

I've got time for the environment. Big spender or on a budget?

One-anddone, please.

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A half hour

Older toilets use as much as seven gallons of water with each flush—when less than a gallon can do the trick. Not ready to replace a gallon guzzler? Fill a plastic bottle with water and a bit of sand or gravel and submerge it in the tank (careful to keep clear of the stopper) for a do-it-yourself low-flow throne.

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Going green

takes green.

Even in the off position,
many electronics suck energy,
which accounts for up to 10 percent
of your electricity bill. The Smart Strip
surge protector (from \$29; cableorganizer
.com) cuts power to peripherals like
printers, scanners, and DVD players when
the main device (your computer or TV)
is off. Belkin's Conserve Valet
(\$40; belkin.com) charges four USB
gadgets (phones, iPods, camera)
but shuts down completely when
the dock is empty.

Each year the average
U.S. home receives 1.5 trees'
worth of junk mail—
mostly unopened credit card
offers, solicitations, and catalogs.
For a measly buck, you can
register to block junk
mail at dmachoice.org.

An afternoon

of your home doesn't have to mean replacing appliances. The U.S.

Department of Energy's energysavers.gov site gives step-by-step instructions on conducting a home-energy assessment and shows how a few freebie changes—closing the fireplace damper, lowering the hot-water heater to 120 degrees—can save water, energy, and dollars.

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As much as 30 percent of your home's heating and cooling energy goes out the window—literally. But the honeycomb pattern of Hunter Douglas's Duette Architella insulating shade (from \$300; hunterdouglas.com) lets light through while slashing energy loss by up to half (and lowering your utility bills, to boot).



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46 OPRAH.COM JANUARY 2012

