

N YOUR YARD

our environment. You

have a big impact on in our daily

the actions that we take

lives

can make a difference in the

health of this national treas-

ure. Think about the choic-

es you make in your home,

watering or fertilizing. Reduce or eliminate use of chemsource of nitrogen and phosphorus pollution and toxic delion or two. Lawn fertilizers and chemicals are a big use native grasses or other plants that don't require ical herbicides and pesticides. Learn to live with a dan-Make your lawn Bay-friendly. In your landscaping,

ways. Here are some ideas. pollution in our waterchanges to help lessen' table. Consider making in your yard, and at your

oin the Chesapeake Bay Foundation.

ardous waste collection program instead. and waterways to pollute the Bay. Use your county's hazpaints, and preservatives. They go directly into streams drains. Don't dump hazardous materials like solvents, pouring toxic substances down storm

And by shading your home in summer, they even reduce ers and other chemicals before they seep into waterways. phere, trees hold soil in place with their roots, preventing erosion that runs into the Bay. They soak up fertiliz-Plant a tree. Besides providing oxygen to the atmos-

when it counts.

and you can contact key decision-makers vital Bay issues that need your action, alerts from CBF, you'll be well-versed on restoration of the Bay. Through free e-mail about issues affecting the protection and for the CBF Action Network to stay informed the Bay, its rivers, and streams. And be sure to sign up contribution works throughout the watershed to save bers who are the Bay's strongest advocates. Your Add your voice to those of the 140,000 mem-

AT HOME

sion gasoline, gasoline-electric hybrid, or alternative-fuel model in its Drive less. Air pollution contributes more than one-third of all the nitrogen entering the Bay, and a large part of that is from vehicle exhaust. Make it a personal goal to combine errands and limit trips to to buy a new car or truck, choose the most fuel-efficient and low-emisreduce your contribution to auto emissions. And when the time comes

farmers in business-which is good for Bay lands and, ultimately, Bay miles before they get to your plate? Buying food that's grown on local farms minimizes transportation-related emissions. It also keeps local Buy local foods. Did you know that most foods you eat travel 1,300 oin a Community Supported Agriculture farm. water quality. Try shopping for your produce at farmers' markets, or

any sort of household cleaning, from toilet bowls to greasy pots and pans and laundry. Natural products reduce toxic chemicals in the pose cleaners, use baking soda or borax and hot water for almost Minimize your use of household chemicals. Instead of all-pur-

Conserve water. Take shorter showers. Turn off the water while you're brushing your teeth, washing your hands, or doing dishes in the sink. By reducing your use of water, you help wastewater treatment ints function more effectively by reducing the volume they process

IN YOUR COMMUNITY

creek, or park with a child. If people love their environment, they'll be more likely to take care of it in the future. actions have an impact on water quality. Share your concerns Introduce a friend to the Bay watershed. Many people don't realize that they are part of a watershed and that their about the Bay with friends and neighbors, or visit a stream,

political muscle on behalf of the environment. community and state. An informed electorate can flex **Become an informed voter.** One of the most important individual actions that you can take is to vote for thoughtful and responsible land use and conservation policies in your

/ANT TO KNOW MORE?

Visit the Chesapeake Bay Foundation Web site:

