# O EVERY DROP COUNTS Free and Low-Cost Ways to Save Water and Energy in Your Home 

## SHOWERS

- Reducing your shower time from 10 minutes to 5 minutes can save up to 13 gallons per shower.
- A low-flow showerhead ( 1.5 gpm ) can reduce water waste by up to 20 gallons per shower, compared to older style showerheads.


## BATH TUBS

- Stopper the tub before running water to save 5 gallons per minute.
- Filling the tub $1 / 3$ full, instead of $2 / 3$ full, will reduce water and energy costs by half.
- Consider showering instead. A 5-minute shower uses about 13 gallons, but a bath takes up to 70 .


## TOILETS

- Flush solids each use, but flush liquids every third use and save about 7 gallons.
- Fixing leaks from a toilet flapper can save 73,000 gallons per year.


## FAUCETS

- Repair leaky faucets. A leak of 1 drop per second wastes over 2,080 gallons per year.
- Aerators will help reduce your water heating cost and can save a gallon per minute or more.
- Keep a pitcher of drinking water in the refrigerator, instead of running tap water until it gets cool.
- Use a partially-filled sink to wash fruits and veggies, then rinse, rather than running water continuously.


## TOOTH BRUSHING

- Turn off faucet while you brush your teeth to save over 5 gallons every 3 minutes.
- Use a cup to rinse, instead of running water.


## SHAVING

- Use water only to wet your face and to rinse and turn off faucet while shaving.
- Gather water in bottom of sink to rinse the razor instead of running the tap at 1.5 gallons per minute.


## HAND DISHWASHING

- Soak dried-on food, rather than scraping under running water.
- Use a basin to rinse dishes, rather than running water.


## DISHWASHER

- Wash only full loads instead of partial loads.
- Skip pre-rinsing dirty dishes under running water to save up to 2.5 gallons per minute.
- Scrape your dishes instead of rinsing them.


## CLOTHES WASHER



- Wash only full loads instead of partial loads.
- Use the shortest cycle needed to properly wash the type of load you are doing.
- Washing with cold water when possible reduces water heating cost.


## GARDENING

- Water your lawn before 6 a.m. and after 10 p.m. to reduce evaporation by $60 \%$.
- Step on your lawn before watering. If the grass springs back, it does not need watering yet.
- Use mulch around trees and plants to save up to 30 gallons of water a day per 1,000 square feet.
- If you have an automatic watering controller, adjust the watering times to match the climate, and turn it off during the winter rainy season.


## OUTDOOR WATER

- Using a self-closing nozzle for your hose saves 8-10 gallons per minute.
- Recycle indoor water to use outdoors by catching running water from your faucet or tub spout.
- Use a pitcher to capture half full water glasses and bottles to use on outdoor plants.
- Use a bucket of water to wash your car and bike, then rinse quickly with a self-closing nozzle. Save up to 80 gallons of water each time.
- Sweep sidewalks and driveways, instead of hosing them off.

