

Delaware River Basin residents can save hundreds of gallons of water every week by following these water-saving tips:

## BATHROOM

(D)(0) take shorter showers \& save 3-5 gallons every minute.

D(0)
fill the tub halfway \& save $10-15$ gallons.
(D) (0) install water-saving toilets, shower heads, and faucet aerators. Place a plastic bottle filled with water in your toilet tank if you can't switch to a low flow toilet.
(D)O $0^{0}\{$ run the water while shaving, washing your hands, or brushing your teeth. Faucets use 2-3 gallons/minute.

Don'suse the toilet as a wastebasket \& don't flush it unnecessarily.

## EVERYWHERE

D0 how much water you are using. A good rule of thumb is 50-60 gallons/day/person.

() repair leaky faucets \& turn taps off tightly. Slow drips waste 15-20 gallons/ day.

## KITCHEN \& LAUNDRY

Do
run the dishwasher \& washing machine only when full. Save even more water by using the short cycle.
(D)(0) install front-loading washing machines, which reduce water usage by about 40 percent.
 dishes.

## OUTDOOR

(D)(0) use a self-closing nozzle on your hose.

Do
position your downspouts so rain water runs onto the lawn or into the garden, not down the driveway.

## (D)(0) plant drought-resistant trees/flowers

 and use mulch to keep the soil moist. DO 0 d $\}$ water lawns during the heat of the day.(D)OM\{ use water to clean sidewalks or driveways -- sweep them instead.

## Did You Know?

$U_{\mathrm{p}}$ to 90 percent of water used to sprinkle lawns can be lost through evaporation from soil and plants.

Approximately two-thirds of residential interior water use is for toilet flushing and bathing. The use of water-saving toilets, shower heads, and faucet aerators can cut this usage in half.
garden hose discharges up to six-and-a-half gallons of water per minute under standard household water pressure.
$H_{\text {ot water leaks not only are a waste of water, but a waste }}$ of the energy (and money) used to heat that water.

Atop-loading clothes washer uses between 40 and 55 gallons of water per load. Front-loading models reduce water usage by about 40 percent. Make sure they're full before turning them on. per load. Again, only run full loads.

## Water conservation is a smart investment not only for now, but for the future ...

## Please make it a lifelong habit!



