## Simple Ways to Save Water Around the House

The average Californian uses 196 gallons of water per day! But California is facing an unstable water future. With extreme swings between flood and drought making our future water supply uncertain, every household is being asked to save water.

Use the tips below to make small adjustments around your home that can have a big impact on your water use.


## Installing aerators

makes faucets and shower heads more efficient and saves $\mathbf{0 . 7}$ gallons per minute


Fixing toilet leaks
can save up to $\mathbf{2 0 0}$ gallons of water per day

Recycling indoor water and using it to irrigate your garden
cuts water use by up to $\mathbf{3 0 \%}$

Fixing leaks inside and outside of the house
saves 27-90 gallons of water per day

Washing full loads of clothes
saves 15-45 gallons per load


Filling the bathtub halfway or less
saves 17-25 gallons of water per bath

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Use a dishwasher instead of handwashing
saves up to $\mathbf{2 4}$ gallons per load of dishes

Take 5-minute showers instead of 10-minute showers save $\mathbf{1 2 . 5}$ gallons per shower with a water-efficient showerhead

## Turn off water when brushing teeth or shaving

saves $\mathbf{8}$ gallons per person each time you brush your teeth or shave

## Simple Ways to Save Water Around the Yard

The average Californian uses 196 gallons of water per day, and 60\% of that is used outdoors. With extreme swings between flood and drought making our state's future water supply uncertain, every household is being asked to save water.

Use the tips below to discover how small adjustments to your yard can have a big impact on your water use.


## Cutting back on lawn watering

even for one day a week can save up to $\mathbf{2 0 \%}$ more water

Switching to<br>water wise plants<br>can save 30-60 gallons per<br>$1,000 \mathrm{sq}$. ft. each time you water

## Adjusting sprinkler heads \& fixing leaks

can save up to $\mathbf{6 , 3 0 0}$ gallons of water per month

## Setting lawnmower blades to 3 " <br> saves $\mathbf{1 6 - 5 0}$ gallons per day by <br> encouraging deeper roots

## Using mulch

keeps water in the soil and saves up to $\mathbf{3 0}$ gallons per 1,000 sq. ft. each time you water

## Watering early morning or late evening

saves $\mathbf{5 0 \%}$ of sprinkler water otherwise lost to wind and evaporation

## Using a broom to clean outdoor areas

saves 6 gallons every minute you're not running the hose

## Installing drip irrigation \& adding a smart controller saves $\mathbf{1 5}$ gallons each time you water

## Check with your local water agency

to learn more about resources or rebates to help make your yard water-wise.

