



Pueblo of Zuni - Utility Department

WATER CONSERVATION



Water is our most precious resource. It is essential for securing a sustainable future, protecting ecosystems, ensuring economic stability, and population growth. The more we conserve water today, the more we ensure access to this precious resource for future generations.

Do your part to protect water resources through small changes in your daily habits.

Check your toilet for leaks

A leaky toilet can waste 200 gallons of water or more every day.

Put a plastic bottle in the toilet tank

Placing a full bottle in the tank displaces water, saving water each flush

Take shorter showers

Shower heads can deliver 5 gallons per min. or more. 20 min shower can use 200 gallons

Take baths

If you are planning to take a long shower, fill the tub partially and take a bath instead.

Turn off the water while brushing your teeth or shaving

Fill a cup to rinse your mouth or fill the sink a few inches to rinse your razor

Keep a bottle of tap water in the refrigerator

Instead of running tap until water is cold

Check faucets and pipes for leaks

A leak rate of 1 (one) drop per second can waste more than 3,000 gallons per year.

Use a broom to clean driveway, sidewalks and steps instead of hose

Stop Using the toilet as a trash can

Every tissue flushed take 3 to 7 gallons of water

Replace older toilet with water efficient toilets

Replacing older toilets can save a family of four 16,000 gallons of water per year.

Install water efficient showerheads or flow restrictors

A new showerhead can reduce water use from 6 gallons per minute to 2.5 gallons per minute

Take smaller baths

A full tub can hold more than 50 gallons of water. Filling the tub only half full saves more than 25 gallons each time you bathe.

Don't let the faucet run while cleaning vegetables.

Rinse your vegetables in a bowl or a sink full of clean water.

Do not run the water when washing or rinsing dishes

Rinse the dishes in a pan or a sink full of water

Turn off faucets completely so they don't drip