Water Conservation Tips

Our water is a precious resource, so using water efficiently is important, particularly in the summer. Here are some tips to help you conserve water.

Water-Wise Irrigation Technology

Consider improving your irrigation system's watering efficiency by installing these products:

- Rotating sprinkler heads deliver water evenly and slowly to minimize runoff and wasted water.
- Soil moisture sensors show the amount of water retained by the soil and adjust irrigation schedules accordingly.
- Weather-based controllers adjust watering according to current weather and climate data to determine optimal watering times and automatically adjust the watering schedule.
- Soaker hoses and drip irrigation minimize water waste by efficiently delivering water close to plant roots.

Irrigate Efficiently

Save water by using these methods to increase the efficiency of your irrigation system:

- Check your irrigation system for leaks and repair any leaks you find, even if they appear to be minor.
- Regularly check soil moisture before watering.
- Avoid watering the pavement.

Water-Wise Your Landscape

Modify your yard using the practices below to create more drought-tolerant areas that require less water:

- Plant wisely by using water-wise and/or native plants.
- Apply mulch to help the soil retain moisture.
- Consider converting some lawn area to a water-wise landscape.

Reduce Outdoor Water Waste

A portion of irrigation water can be lost through evapotranspiration. Here are simple ways to reduce water waste:

- Irrigate in the early morning or late evening.
- Avoid watering when it's windy.
- Aim sprinklers low.
- Set mower blades high.

Save Water Indoors

Consider the following practices to reduce water use inside:

- Install water-efficient faucet aerators and showerheads.
- Upgrade to a more water-efficient toilet.









