## Reference Sources

City of Hutchinson, Minnesota. "Water Conservation Facts and Tips." City of Hutchinson, Minnesota, www.ci.hutchinson.mn.us/vidoc/tips-and-facts-for-water-conservation/.

Eartheasy. "45+ Ways to Conserve Water in the Home and Yard. Eartheasy Guides \& Articles, learn.eartheasy.com/guides/45 ways-to-conserve-water-in-the-home-and-yard/
U.S. Environmental Protection Agency (EPA). "Start Saving." EPA, Environmental Protection Agency, www.epa.gov/watersense/startsaving.
U.S. Environmental Protection Agency (EPA). "Water Conservation at EPA." EPA, Environmental Protection Agency,
www.epa.gov/greeningepa/water-conservation-epa
Volusia County Florida. "25 Ways to Save Water." Volusia County Government Online, www.volusia.org/services/growth-and-resource management/environmental-management/natural-resources/waterconservation $/ 25$-ways-to-save-water.stml.


## Contact Us

City of Waseca - Utilities Department 508 S State St, Waseca, MN 56093
(507) 835-9718

Open 8 AM - 4:30 PM M-F


City of Waseca
Water Conservation Tips

Conserve your water to lower your water bill, to help the environment, and to protect your community water resources.

## Saving Water -

## Around the House

- Kitchen

Don't thaw your food in cold water, instead plan ahead and thaw foods in the fridge.

- Rinse food in a bowl of water rather than under a running tap. Then utilize this water for watering plants.
- Keep a jug of drinking water in the fridge so that the faucet doesn't need to run every time a drink is needed.
- Run you dishwasher only if it is ful.

Minimize how much you rinse your dishes before putting them in the dishwasher.

- If washing dishes by hand, put a stopper in the sink and fill rather than letting the faucet run.


## Laundry

- If possible, control the size of the load on a washer to use the correct amount of water.
- Run your washer only on a full load.
- Bathroom
- Take baths rather than showers, when possible, as a partially filled tub takes
less water than a short shower.
- less water than a short shower.
- Do not use your toilet as a trash can - each flush uses 5-7 gallons of water.

Lawn and Yard
If watering your lawn, water in the morning when less water is lost to evaporation.
If you let your grass grow taller in the summer, water loss will be reduced because the blades will provide shade for the roots.
Don't leave sprinklers unattended - use a timer to remind you when to move or turn off the sprinkler.

- Reduce your usage of high nitrogen fertilizers when possible because they increase the water requirements as the lawn grows more.
Add mulch to shrubs and other planted areas because it will help soil hold the moisture for a longer period of time.
If landscaping, consider "xeriscaping", a type of landscaping that requires Yttle to no irrigation.
One such technique may include using native vegetation, which often do not require watering.

You can also reduce your water consumption by making appliances and fixtures around your home more efficient.


## Water Conservation from Efficiency Improvements

EPA WaterSense Fixtures
The U.S. Environmental Protection Agency (EPA) created a program called WaterSense, where products are given a performance standards.. WaterSense products include toilets, showerheads, faucets, urinals, spray sprinkler bodies, and irrigation controllers. WaterSense products have already saved Americans more than 4.4 trillion gallons of water and more than 587 billion in water and energy expenses.

## Fixing Leaks

Small household leaks can add up to gallons of water lost each day. It is recommended that households check their plumbing and gation systems each year to ensure that there are no leaks repair. One culprit ya be you if it. Put a few drops of food in the bow after no flushing, then there may be a significant leak.

## Energy Use

It takes a considerable amount of energy to deliver and treat the water used in your home each day. Homes that use electric wate heaters spend nearly $1 / 4$ of their electric bill heating water.

## EnergyStar Appliances

Consider EnergyStar when looking for appliances use water. These roducts reduce both your energy and water consumption. Newe EnergyStar washing machines use $35-50 \%$ less water and $50 \%$ les energy per load.

