



SAHUARITA WATER™
COMPANY

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Late Spring/Early Summer Newsletter | 2026

What is Water Conservation?

Water conservation is the practice of using water efficiently to reduce unnecessary water usage. According to Fresh Water Watch, water conservation is important because fresh clean water is a limited resource, as well as a costly one. It's no secret the financial costs of inefficient water use. Conservation of this natural resource is critical for the environment — and our wallets. Even the smallest changes can help!

Higher seasonal temperatures can lead to increased water use and higher water bills. To help minimize higher consumption bills, consider checking your irrigation, toilets and water softeners if you have them. It is important to conserve water not only because of the dry climate of Southern Arizona, but because it can help reduce the cost of your monthly bill.

Tips for Saving Water Around the Home

- **Water plants wisely.** Water your lawn or garden early in the morning or late in the evening, so the water lasts and is not immediately evaporated by the hot sun. Be sure to look for areas where your irrigation can be leaking.
- **Defrost food in the fridge.** Instead of running frozen foods under hot or cold water from the faucet, build in time to let them defrost in the refrigerator.
- **Manage outdoor water use.** Don't forget about water conservation outside as well. Equip all hoses with shut-off nozzles, which can prevent hose leaks. If you have a pool, consider shutting off your autofill feature to minimize constant usage when the temperatures rise!
- **Check for and repair leaks.** An average of 10,000 gallons of water is wasted every year due to household leaks. One of the most effective ways to cut your water footprint is to repair leaky faucets and toilets. Remember that just because you don't see it, doesn't mean it's not there!
- **When running your dishwasher or washing machine, make sure you fully load each cycle.** Running full cycles helps conserve water because these appliances will fill to a certain level and having more dishes or clothes reduces the amount of water needed for each cycle. This ensures that you get the most energy-saving and water-saving use from each run of your appliances.

Reminder: We have switched payment portals!

We recently switched from XpressBillPay to Invoice Cloud, meaning you can no longer access your XpressBill-Pay account.

If you need help setting up your account for registration or automatic payment, please do not hesitate to reach out to our office by phone or email.



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