

Check for Leaks

Not fixing a leaky toilet or faucet is like throwing money down the drain. If your water meter is in your home, you can use it to check for leaks. Start by making sure that no one is using water and that all water-using appliances are turned off, including automatic ice makers. Check the flow indicator on your meter. If it is moving, it means that water is passing through the meter and there is a leak(s). If your meter does not have a low flow indicator, write down the meter reading shown on the dial and take note of the sweep hand's position. Check the meter in an hour. If the reading or the position of the sweep hand has changed, it may indicate that you have a leak(s).

Toilet Leaks

Leaky toilets, which account for more than 95 percent of water waste, are caused by worn or damaged parts in the toilet flush tank. What makes matters worse is that toilet leaks can often go unnoticed. To determine if your toilet is leaking, you can take the following steps:

- Remove the lid from your toilet tank.
- Drop a small amount of food coloring into the tank.
- Wait 10-20 minutes. If the food coloring appears in the bowl, repairs may need to be made or the flapper valve adjusted.
- If you can hear water running, it may mean that water is running over the overflow tube in the tank. This too should be fixed.

Long Island American Water is a proud member of the US EPA's WaterSense Program. We are committed to conserving our most precious natural resource – water, so it is available to meet the needs of future generations.

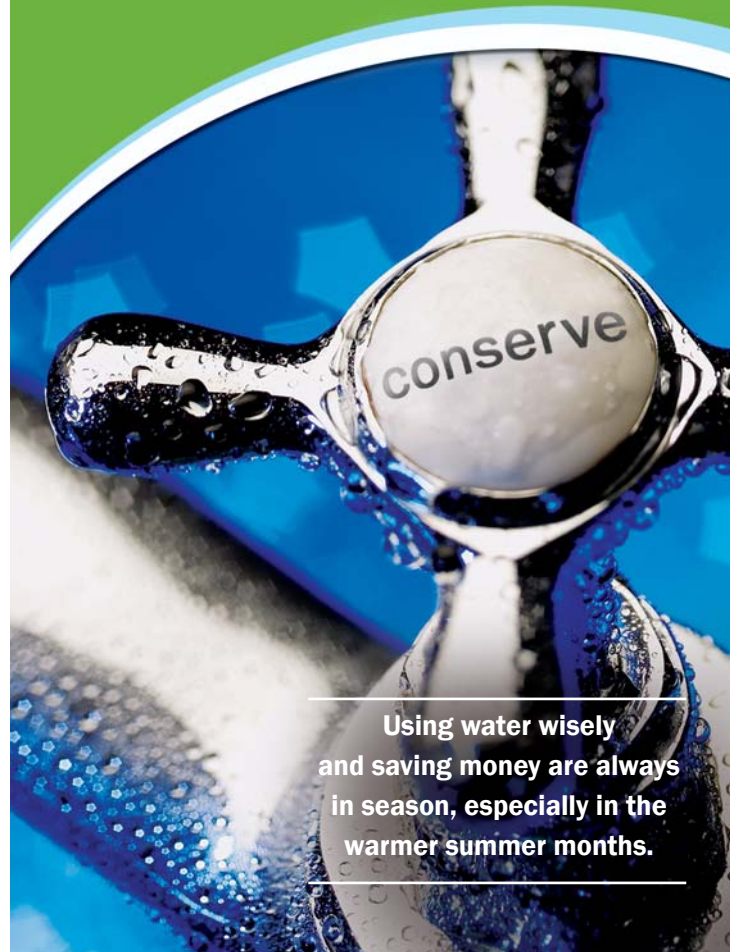


www.longislandamwater.com
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Save Water. Save Money.



LONG ISLAND
AMERICAN WATER



Using water wisely
and saving money are always
in season, especially in the
warmer summer months.



Be water wise. Every drop counts!

Water is a resource that we depend on every day. When the temperature heats up, and we spend more of our time outside, there are simple things that you can do to use water wisely and save money at the same time.

During the summer months, Long Island American Water asks customers to minimize non-essential water usage. Not only is it good for the environment, but it's good for your bank account. Small changes can equal savings!

One of the ways you can make the biggest difference is to follow the odd/even schedule for lawn watering and limit the time that you water from 4 p.m. to 4 a.m.

OUTSIDE YOUR HOME

- Follow the odd/even schedule to watering as required by the Nassau County Ordinance:
 - Water your lawn on odd days if your street address is an odd number (i.e., 277 Maple Ave.).
 - Water your lawn on even days if your street address is an even number (i.e., 6 Oak Street).
- Plant flowers and vegetables that require little or no extra water. Choose plants that are drought-tolerant.
- Use mulch around shrubs and garden plants. A four-inch layer helps to keep the soil moist and roots cool, minimize evaporation and reduce weed growth.

- Use ground soaking hoses instead of sprinklers when possible to minimize waste. If you use a sprinkler, make sure it is turned off when it rains.
- Use a hose nozzle on your hose to better control the flow you are using. Place hoses carefully to avoid watering unnecessary areas like sidewalks.
- Use a broom instead of a hose to clean patios and sidewalks.
- Use a bucket of soapy water rather than leaving the hose running when washing your car or take your car to a car wash that recycles the water.
- Bathe pets outdoors in areas that need water.

INSIDE YOUR HOME

- Take a shower instead of a bath. It can save 40 - 55 gallons of water.
- Install water-saving showerheads and shorten your shower time to five minutes.
- Turn off the water while you are brushing your teeth.
- Run only full loads in your dishwasher and washing machine.
- Check your toilets for leaks – a leaky toilet can waste up to 100 gallons of water every day! (see back panel for tips on how to check for toilet leaks.)
- Look for appliances with cycle and load size adjustments. They are more water and energy efficient than older appliances. EnergyStar™ rated washers use less water and less energy per load. This saves you money on both your water and energy bills.