Resolve to Save Water All Year in 2025!



Ring in the new year with a resolution to practice water conservation throughout 2025, by taking the "I'm for Water" pledge at <u>www.epa.gov/watersense/im-water-pledge</u>. To keep your resolution and save water, energy, and money, check out these simple steps each month.

Jan	uary 2025
	I will <u>review my water bill</u> to better understand how much water we use at home and if we might be wasting it.
	I will look for new ways to save water by reviewing the <u>WaterSense</u> website.
February 2025	
	I will download the <u>WaterSense Maintenance Checklist for a Water-</u> <u>Efficient Home</u> and keep it handy to help save all year.
	If I am in the market for a new home, I will look for a <u>WaterSense labeled</u> home that can save 50,000 gallons of water per year or more.
Mai	cch 2025
	I will celebrate Fix a Leak Week March 17 through 23 by taking the 10-Minute Challenge to find and fix any leaks in my home.
	I will <u>test my toilet for leaks</u> by placing a few drops of food coloring in the tank and replace the flapper if color shows up in the bowl.
April 2025	
	I will complete a walk-through of my irrigation system—or use a certified professional—to spruce up my sprinklers before summer.
	I will replace missing or broken <u>spray sprinkler bodies</u> with WaterSense labeled models that save water.
May	y 2025
	When updating my garden, I will choose <u>regionally appropriate plants</u> that require less watering and add mulch to reduce evaporation.
	I will try the <u>cycle-and-soak method</u> and divide irrigation runtimes into small intervals with breaks to allow water to soak into the soil.
June 2025	
	If I own a pool, I will make sure it isn't a source of water waste this summer by using a <u>pool cover</u> to avoid evaporation.
	When shopping for plumbing products, I will look for the WaterSense

label to select models certified to save water and perform well.

July 2025



I will resolve to save water in 2026 by renewing my "I'm for Water" pledge.

For more ideas about saving water, visit the WaterSense website at www.epa.gov/watersense or follow us on social media.





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