

The Water Line



STAY COOL AND CONSERVE

Water conservation is important all year long, but the heat of summer brings its own special concerns as both evaporation rates and outdoor water use for lawns and gardens increase. If rainfall is low, it can further strain the water table. Conserving water helps to ensure sustainability of this essential and limited natural resource now and into the future!

Refrigerate Your Hydration

Instead of letting water run until it gets colder, keep a pitcher of water in the fridge.

SAVE GARDEN WATER, SAVE MONEY!



EPA WATERSENSE

Look for the EPA's WaterSense label when purchasing spray sprinkler bodies or irrigation controllers. Consider installing drip irrigation for targeted and efficient watering.



WATER-WISE LANDSCAPING

Choose native plants, which are suited to the local climate and require less water. Consider using mulch in flower beds to minimize evaporation and improve soil moisture retention.



BARRELS OF SAVINGS

Collecting rainwater using rain barrels is a simple way to save water and money. Use harvested rainwater to keep your plants and lawns thriving without turning on the tap!



PENNICHUCK®
WATER

WATER RESTRICTIONS

Be careful to observe any water restrictions or bans in your area. Not sure if there is one? Please visit www.pennichuck.com and click "My Water System" to find out. If your contact info is up-to-date, you will also be alerted by phone, text, or email of any new restrictions.



Shower Smarts

When cooling off in the shower, try cutting back from 10 minutes to 5, which can save over 12 gallons! Consider installing a low-flow showerhead.

Splash Pad vs. Sprinkler

Most community splash pads are closed-loop, recycling chlorine-treated water. Rather than set up a sprinkler at home to cool the kids, try a water-saving local splash pad.



WATERSHED WISDOM

A watershed is an area of land where all precipitation, like rain and snowmelt, drains downhill into a common body of water, such as a river, lake, or ocean. Watersheds are vital for the water cycle, controlling water flow and supporting a variety of ecosystems. Protecting and managing watersheds is crucial to preserving water quality, averting floods and erosion, maintaining aquatic habitats, and ensuring a dependable supply of clean water for drinking, farming, manufacturing, recreation, and other uses.

HOW YOU CAN HELP

Properly dispose of hazardous waste to prevent contamination.



Use fewer chemicals to minimize pollution.

Don't litter!



Preserve natural vegetation along water bodies.

Participate in clean-up efforts.



CONTACT US

If you are experiencing colored water or odor in your water, please call us as soon as it begins. Pennichuck wants to help you resolve these issues when they first appear, so don't wait to communicate your water concerns. Please reach out to our Customer Service Team today!

AVOID FRAUD

If anyone comes to your home claiming to be from Pennichuck but is not wearing a company uniform and driving a company vehicle, please alert us. For your safety, Pennichuck employees always have an identification badge and drive a vehicle with the Pennichuck Water logo on it. Please visit our security page for more information: <https://pennichuck.com/general-information-for-our-water-customers/customer-security/>.

UPDATE YOUR CONTACT INFO FOR WATER ALERTS

We are able to send phone calls, emails, and text message notifications to you for emergencies, shut down alerts, water restriction changes, and other important information. To ensure you receive these messages, please call 800-553-5191 to provide us with your contact details or visit <https://pennichuck.com/general-information-for-our-water-customers/customer-contact-information/>. Thank you for your assistance!