

Water Reuse in Action

There are a wide variety of beneficial applications for the use of recycled water.

8-10% of our water is recycled

With a daily water consumption in the US of around 300 billion gallons, recycling water enables us to save an incredible 300 million gallons every single day. That's no small feat!

Onsite

Companies that embrace onsite systems enjoy reduced water bills and infrastructure strain, ensuring significant savings for utilities and allowing them to continue working when rainfall is in short supply.

Stormwater Capture

In regions where rainfall can be scarce, it becomes vital to maximize every drop. Capturing rainwater allows us to make the greatest use of this precious resource.



Industrial

As fresh water resources face mounting pressures, water reuse emerges as a reliable solution for water-dependent facilities. Recycled water for industrial processes and irrigation provides a cost-effective alternative.



Potable

Water produced through a potable water reuse treatment process is commonly referred to as purified water. This water is not dependent on rainfall and is great for the environment.



Non-Potable Municipal

Water that has been treated to a high quality but is not intended for drinking purposes. It reduces the strain on local water supplies during periods of drought and helps maintain green spaces in urban areas.



Agricultural

According to the U.S. Department of Agriculture's Economic Research Service, agriculture accounts for more than 80% of the nation's water consumption.