

RECYCLED WATER COAST-TO-COAST

6.5 Billion

Gallons of Recycled Water Used for Idaho Agriculture

92% of the recycled water Idaho produces is used to irrigate crops, a beneficial use that keeps **2000 tons of nitrogen** and **500 tons of phosphorus** out of Idaho rivers and streams.



GM Saves

\$2 Million

with Stormwater Reuse

General Motors captures and reuses stormwater for cooling towers at its Detroit-Hamtramck assembly plant, saving **\$2 million a year**.



It's Patriotic to Generate

\$4 Million

in Massachusetts

But for on-site, decentralized water recycling, Foxboro could not meet water demands for Gillette Stadium, home to the New England Patriots. This NFL team generates **\$4 million annually** for the local economy.



850,000 Taps

Served Daily in California

Orange County annually recycles enough to supply drinking water for **one-third** of its homes and businesses.



Driving

20,000 Jobs

in Nevada's Desert

A planned 13-mile pipeline will provide **1.3 billion gallons** of recycled water annually to Tahoe Reno Industrial Center, home of Tesla, Switch, and Google...and **20,000 new jobs**.



Supporting **70%** of Global Internet Traffic through Virginia

Recycled water cools Loudoun County's "Data Center Alley" which processes more than **two-thirds** of the world's Internet traffic.



\$35 Million

for Ski Slopes in Arizona

The Snowbowl, a ski resort in Arizona's San Francisco Peaks, uses recycled water for its slopes—sustaining a **\$35 million** tourism industry.



2,000 Acres

of Wetlands and Reuse in Texas

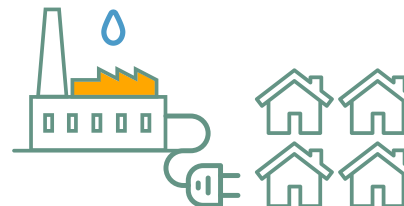
Recycled water replenishes the Upper Trinity River and man-made wetlands—restoring a natural habitat for migratory birds and **supplying drinking water for the Dallas/Ft. Worth area**.



\$600 Million

Hole-In-One in South Carolina

Hilton Head recycles water to irrigate eleven destination golf courses—sustaining **\$600 million annually** in recreational tourism.



100,000 Homes

Powered in Florida

Tampa Electric uses recycled water to cool a power plant and generate electricity for **100,000 homes**.