



PRESS RELEASE

INFINITE WATER INC.

News provided by

Infinite Water Incorporated

<https://InfinitemwaterUSA.com>

Hudson, Florida, JULY 4th, 2026

From Sea to Shining Sea: A Call for Stewardship

At **Infinite Water Incorporated**, we recognize that the United States' relationship with its water resources has undergone a profound transformation over the last 250 years—shifting from an era of unchecked exploitation to a modern commitment to environmental stewardship.

A Legacy of Change

Our early history was defined by the industrial and agricultural use of waterways, a period that unfortunately resulted in the loss of more than half of our nation's wetlands and significant environmental degradation. Today, the U.S. relies on a massive water infrastructure, consuming approximately **322 billion gallons daily**, or **117.5 trillion gallons annually**, with freshwater accounting for 87% of this total.

The primary drivers of this consumption include:

- **Thermoelectric Power (41%):** Essential for cooling power generation facilities.
- **Irrigation (37%):** Necessary to support our agricultural and landscaping needs.
- **Public Supply (12%):** Direct deliveries to our homes and businesses.

The Cost of Waste

At **Infinite Water Incorporated**, we believe these figures are unsustainable. Water is the essence of life—it cleans, sustains, and nourishes us. Quite literally, water is part of who we are. Despite this, the inefficiency within our own homes remains staggering. U.S. households collectively waste nearly **900 billion gallons of water every year**. On an individual level, the average American family squanders up to **180 gallons per week**—totaling 9,400 gallons annually—due to simple issues like dripping faucets, running toilets, and inefficient outdoor irrigation.

Looking Toward 2076

As we approach America's 300th anniversary in 2076, the trajectory is clear: without a radical shift toward aggressive modernization and technologies like **Atmospheric Water Generation**, projected annual water waste is expected to escalate toward **2.5 trillion gallons**. **Infinite Water Incorporated** believes we can not live like this.