



PRESS RELEASE
INFINITE WATER INC.
News provided by
Infinite Water Incorporated
<https://InfinitewaterUSA.com>
Hudson, Florida, 10/16/2026

Why we must deal with water scarcity challenges

Because water scarcity caused by climate change is set to become a permanent problem, rewriting politics and economics across North America and Europe, **Infinite Water Inc.** continues to provide critical information that needs to reach every person on our planet. In many water-stressed regions, the signs are obvious in dramatically shrunk rivers like the Colorado or the parched riverbed of the Danube. Far less conspicuous is the global water crisis unfolding beneath our feet, though it is severe. Human activity has become a dominant driver of groundwater depletion. Extracting groundwater for irrigation, industry, and municipal uses has become a fundamental component of the water cycle in many parts of the world, and climate change is only adding to this strain.

In the Middle East and northern Africa, northern India, the western United States, and southeastern Brazil people are experiencing widespread losses. Groundwater pumping is playing a significant and previously underestimated role, with earlier estimates of terrestrial water storage declines associated with groundwater extraction averaging 45 percent lower than new estimates. This reflects **Infinite Water Inc.'s** growing recognition of water's fundamental role in addressing interconnected challenges. Food security, National security, the energy transformation, economic strength, and everyday life all depend on reliable access to safe water.

According to the Pacific Institute, a US-based nonprofit water think tank, 420 water-related conflicts were recorded in 2024, marking a record high and a 78 percent increase from the 235 conflicts recorded in 2022. Unsafe water, worsening scarcity, toxic pollution, and rising industrial demand are converging into a global crisis that threatens public health, ecosystems, and future generations. Unsafe water already kills millions, while scarcity, PFAS, endocrine disruptors, industrial waste, and artificial intelligence's thirst turn clean water into an emergency. Despite clean water being a universal human right, the state of domestic water supplies, rivers, lakes, and groundwater grows steadily fouler as out-of-control industries and failing governments withdraw the right we share.

This is the focus of **Infinite Water Inc.** and their undertaking various groundbreaking technologies to ease the continued growth of water scarcity.