



PRESS RELEASE

INFINITE WATER INC.

News provided by

Infinite Water Incorporated

<https://InfinitemwaterUSA.com>

Hudson, Florida, June 26, 2026

Facing the Global Water Crisis: An Update from Infinite Water Incorporated

At **Infinite Water Incorporated**, our mission is driven by a singular focus: addressing the critical challenge of global water scarcity. By closely monitoring data from sources like the US Drought Monitor, we remain at the forefront of the evolving water crisis.

The Domestic Landscape- The outlook for the remainder of this summer indicates heightened water stress across the United States. Currently, virtually every state is experiencing some level of drought, ranging from "Abnormally Dry" to "Extreme." With the peak of the season still ahead, we anticipate a widening impact of "Exceptional Drought," characterized by emergency shortages in reservoirs and wells, alongside significant risks to crop and pasture viability.

Recent data highlights the urgency of this situation:

Widespread Impact: Approximately 44% to 52% of the country is currently enduring drought conditions.

Historic Aridity: The period spanning late 2025 into 2026 was recorded as the third-driest in the U.S. in over 130 years.

IWI Global Perspective- While we are deeply committed to U.S. recovery, **Infinite Water Incorporated** operates with a global perspective. We are actively responding to the challenges posed by a persistent 20+ year megadrought that is reshaping environments worldwide. Our current strategic efforts are concentrated on the world's most vulnerable regions, including: **Southern and Eastern Africa:** Where extreme water stress is driving widespread agricultural failure.

Global Hotspots: Including the Amazon basin, the Mediterranean, central-southern Europe, and the severe, prolonged dry conditions across India.

Infinite Water Incorporated innovation mitigates the effects of this ongoing, multi-decade dry period, **Infinite Water Incorporated** is doubling down on advancements in Atmospheric Water Generation (AWG), innovative water harvesting technologies, and the integration of AI to optimize real-time water resource management.

We invite investors who share our commitment to alleviating the human and economic suffering caused by the lack of access to clean, fresh water to partner with our subsidiaries. Together, we can build the infrastructure and technological solutions necessary for a more resilient future.