

PRESS RELEASE Infinite Water Incorporated News Provided by Infinite Water Inc. https://InfinitewaterUSA.com Holiday, Florida, March 15, 2024 Renewable resources

Infinite Water Inc. pursues technology which relies on sustainable and inexpensive energy. **Infinite Water Inc.** patents rely on thermo-electric and geo-thermal sources of power which will provide users of their **Atmospheric Water Generators** affordable access to pure drinking water.

Infinite Water Inc. has an awareness that everyday there are headlines cautioning people about boil water alerts, pending infrastructure to remove lead pipes, interruption of service from a leak in the main, suspension because of work being done, restriction of use because of drought conditions and the weather calamities that are occurring move frequently with more severity.

Infinite Water Inc. supports all efforts to keep our water sources clean and free of pollutants. Unfortunately, accidents, spills, leaks, and improper disposal and handling of hazardous materials have created tens of thousands of sites nationally, contaminating land, groundwater and surface water which eventually becomes the source for our drinking water. These incidents are tantamount to "one step forward and two steps back" to all our efforts.

Infinite Water Inc. realizes that with all the claims of the **EPA**, and other agencies, boasting of their budgets to clean our waters, not everyone is aware that water scarcity will probably be an unavoidable truth for the vast majority of the planet in the following ten years. We can't stand to dirty and damage our drinking water sources. Yet, that is precisely what we're doing – regularly without knowing it.

Infinite Water Inc. in their constant striving for better and smarter clean water options, provides the ability for anyone to manage their own personal water system. **Infinite Water Inc.** suggests that instead of relying on **The Clean Water Act** that people begin to act on keeping water clean. **Infinite Water Inc.** also suggest that people take the time to Google the many ways that they can help keep our water clean in so many ways.