

INFINITE WATER

PRESS RELEASE

INFINITE WATER INC.

News provided by

Infinite Water Incorporated

<https://InfinitemwaterUSA.com>

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Look Up In The Sky

Infinite Water Inc is at the forefront of technologies that will create a safer and healthier world for all. The goals that **Infinite Water Inc** strives for requires constant monitoring and relating to advances in science, environment and changes that will affect the planet's future. On the ground environmental issues grow every day. From increased catastrophic hurricanes, droughts, floods, earthquakes and man caused pollution, **Infinite Water Inc** is vigilant and concerned.

While concern is warranted, action is required. **Infinite Water Inc** has the ability to provide much needed water to areas decimated by the past 2 weeks disastrous hurricanes- Helene & Milton. **Infinite Water Inc** using their patented **Atmospheric Water Generators** can provide water without the need to wait for trucks to deliver tons of bottle water. In the grand scheme of things mankind has zero ability to prevent natural occurrences, yet **Infinite Water Inc** does what is possible to mitigate the aftermath of the earth's constant weather events. After all we are just humans.

Infinite Water Inc understands the scale of these major events which are witnessed by all and directly affected by many. To have a sense of comparison, to the relative measurement of humans, we have had the unusual opportunity to see other natural events with our own eyes.

Infinite Water Inc. watched the aurora borealis, more communally known as The Northern Lights. While these are a daily polar skywatcher's vantage, rarely are they visible in North America as in this past week. Many are not aware that there are also The Southern Lights or aurora australis. Seeing the sky change colors should provide an idea of just how we fit into our solar system.

Infinite Water Inc. additionally takes note of another unearthly event. While viewing the sky's this week it was possible to witness another event with much greater rarity. It isn't often that we get the chance to see a comet with the naked eye. But, in a year already filled with so many astronomical treats, it looks like we will be able to add a comet to the list. Comet Tsuchinshan visits us every 80,000 years. This is truly a once in many millennia visit. It would be great if we could spread the catastrophic events to once every 60 thousand years.