



PRESS RELEASE

INFINITE WATER INC.

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Infinite Water Incorporated

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What we don't want to believe.

Infinite Water Inc. and Infinite Complex rarely speak or publish topical information using "*climate change*" as subject matter. **Infinite Water Inc. and Infinite Complex** understand that the global climate will fluctuate at its own pace as it has for millions of years. Nature is unmanageable and if it is manipulated it is only for a second in time. **Infinite Water Inc. and Infinite Complex** and the world at large bear witness to the extreme occurrence of fires, storms, floods, earthquakes, glacier melt and drought. These events are factual and of unquestionable reality.

Infinite Water Inc. and Infinite Complex believe what actually affects us is that *climate change* is exacerbating both water scarcity and water-related hazards (such as floods and droughts), as rising temperatures disrupt precipitation patterns and the entire water cycle.

Infinite Water Inc. and Infinite Complex are concerned that water scarcity is manageable if confronted with present day technology. Our reality is that over two billion people worldwide don't have access to safe drinking water, and roughly half of the world's population is experiencing severe water scarcity. These numbers are expected to increase, exacerbated by *climate change* and population growth. Only 0.5 per cent of water on Earth is useable and available as freshwater. Over the past twenty-five years, terrestrial water storage has dropped at a rate of 1 cm per year, with major ramifications for water security. Melting glaciers, snow and permafrost are affecting humans and ecosystems. Changes are already impacting irrigation, hydropower, water supply, and populations depending on ice, snow and permafrost. *Climate change* is one of the key drivers of the loss and degradation of freshwater ecosystems and the unprecedented decline and extinction of many freshwater-dependent populations, particularly due to land use and pollution. The world population is expected to suffer real water scarcity. Water quality is also affected by *climate change*, as higher water temperatures and more frequent floods and droughts are projected along with increased pollution. from sediments to pathogens and pesticides. Unchanging population growth will put pressure on food supply as most of the freshwater is used for agriculture . The result- No water=no food=no life.