Global Warming

There are many academics and scientists in the world today who would have us believe that the human race is the cause of climate change or as it used to be called 'global warming'. However, global warming is no longer referred to because its genesis is so easily explained and contradicts the new climate change agenda.

Throughout recorded history, in different parts of the world, people have experienced a rise in temperatures, periods of very heavy rainfalls, tornadoes, typhoons, cyclones, heavy snow freezes and very hot unbearable days. We can even date these occurrences back to the Roman invasion of Britain in 55 BC when Britain endured a hot spell and grapes were grown in south England.

The constant push to prevent climate change is ongoing and many people make their living from their efforts to promote it. It has spawned an entire research industry, and lest we forget the massive amounts of financial wealth to be gained from converting fossil energy to environment friendly energy sources, such as electricity, wind and sea turbines. Should anyone deem to contradict the 'climate change narrative' they are immediately cancelled and I site David James Bellamy OBE (18 January 1933 – 11 December 2019) an English botanist, television presenter, author, and environmental campaigner as an example. Unfortunately, mankind does not have enough historical material to make a judgement regarding climate change. One has to question: what happened to global warming - well, it never went away.

Climate Change or Rather Global Warming - Over the centuries the world has witnessed mankind's many migrations, some were caused by the forces of nature such as famine, floods, volcanic eruptions and lest we forget, the current ice age with its many cold glacial and warm interglacial periods. In the last eleven thousand, seven hundred years of the 'Holocene Epoch of the Quaternary Period' and during this current warmer interglacial time, the human race has contributed to its rise, but its contribution has been like aiding a hurricane with a sneeze, especially in Britain. Eleven thousand years ago, during the last cold glacial period, thick ice glaciers expanded in the artic region and crept down right around the world. In Scotland, the ice glaciers reached down as far as Edinburgh.

In the northern hemisphere, the sea turned to ice and to such an extent that sea levels all around the world were dramatically reduced. The sea bed under the North Sea, to the south east of England became exposed and created a land bridge to Europe on which huge forests grew. During a cold glacial period, the glacier ice with such a huge magnitude of reflection, fully reflects the enormous heat from the sun. However, over thousands of years the glacier ice mass gradually melts, this affects the temperature of the 'Gulf Stream' and impacts on the directional flow and pressure of the 'Jet Stream' as the ice shrinks back, and the sea levels around the world start to rise. Today, the ice glaciers have shrunk right back to the arctic region due to its's peak reflection of the sun no longer being maintained, whereby the ground in the northern hemisphere is heating up. In addition to this the sun emits cycles of intense solar rays which also have a bearing on global

warming. It may well take a few hundred years, even another thousand years or more for the ice to fully shrink back, as the temperatures around the world rise, and by then the sea levels will be so high, they will easily cover many coastal cities. It will cause new migrations and there is absolutely nothing the human race can do to prevent it.

On the other hand, over the next few hundred years or even thousands of years, the world may experience a cold glacial reset as this warm interglacial period comes to an end and there could be a sudden reset or simply a slow reversal. Many eminent geologists claim that we are already in a cold glacial reversal period which commenced in 1998. This reset has occurred before and can easily be proven. During the last cold glacial reset, many animals in the northern hemisphere were instantly frozen and buried 'intact' under the snow and ice, with food still in their mouths. The world, once again, may be faced with the rise of a colder glacial period spanning many thousands of years. Sea levels will fall as the glacier ice will once again grow and stretch down and around the world from the artic.

Man has little knowledge of the world and is weather patterns over the last million years, even a few thousand years and if he continues to believe that CO2 is the driving force of climate change, then there is a simple answer – stop cutting down trees and limit your population growth.

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