

CARBON DIOXIDE IS WHAT'S GREENING THE PLANET



The Climate Change charlatans have been telling us global warming is going to make the planet less habitable, the climate more erratic and displace millions of 'climate change refugees.' The National Aeronautics and Space Administration (NASA) have documented the planet's green area has increased by two million square kilometers since the year 2000. [\[1\]](#)

The increased atmospheric levels of Carbon Dioxide make it easier for plants to breathe, they can absorb the same amount of CO_2 through less spores which allows them to conserve water and grow in more arid areas[\[2\]](#). The striking ecological fact of the past 25 years is an increase in green area and an increase in crop yields of between 10% - 15%. To look objectively at the earth's history, it shows an increased CO_2 concentration is good for the planet. The current CO_2 levels of 421ppm is not extreme, much of the greenhouse effect is counteracted by the cooling effect green vegetation has through evapotranspiration. The earth's CO_2 levels have reached as high as 8,000ppm. Our closest planet Mars has atmospheric carbon levels of 950,000ppm, all the water on the planet is in ice form and its average temperature is minus 60' Celsius with surface temperatures reaching as high as 20' Celsius at its equator. If Carbon Dioxide was a strong greenhouse gas Mars would be boiling[\[3\]](#).

Energy use has allowed homo sapiens to rise from insignificant apes half way up the food chain to the complex society we have today. The harnessing of dense energies has allowed humans to rapidly advance, our first low density energy was wood which was burned to cook food, from there we advanced to low carbon hay and grass to feed our oxen and horses, the industrial revolution saw us harness more dense energy from coal, then to more density with hydrocarbons to fuel our motorcars, ships, and aeroplanes. We are now harnessing the even more energy dense Liquid Natural Gas (LNG) in enormous quantities. Our most dense energy to date is nuclear fission. The recent hair-brained idea of regression to expensive and ineffective low energy density wind and solar power generation is absurd, this is supposedly meant to help the atmosphere even though the life cycle of un-renewable solar panels and industrial wind turbines generate more carbon in their whole of life than the electricity they can ever hope to produce.

Even the most basic view of the world would have you understanding the environment is an interconnected relationship between water, land, biodiversity, humans, air (quality) and atmosphere. The Climate Scammers tell us if we just focus on the atmosphere by reducing our energy and food intake with a growing population the world will be fine. Using Net Zero as a

measure is a mindless fantasy. Atmospheric Carbon Dioxide is possibly the most stupid measure humanity could use to measure the health of the planet. The sophistries being manufactured to scare us about Carbon Dioxide can only rationally be viewed as a genocidal and psychopathic idea that reducing population is the only way to deal with the earth's environmental problems.

The world most definitely does have environmental challenges which can be witnessed at every level including population, biodiversity, water, land, air and atmosphere. Since the year 2000 the US has reduced its carbon emissions by 10% and Europe by 16%. China has increased its emissions by 201%, India by 155% and other combined countries increased by 53%.[4] Clearly any sacrifice the western world makes are counteracted in multiples by the development of the east. The health of the planet will be decided by its poorest, humans do not think medium to longer term until they get above an economic GDP of US\$5,000 per year[5]. Cooking with cow dung, heating houses with wood, burning low grade coal, eating wild animals and exploitation of surrounding environments is common place for billions of people.

If the world was serious about fixing the environment and population growth the best way would be to urgently bring the worlds poorest people out of poverty. The fastest way to bring humans out of poverty is to make energy cheap. Affordable and reliable energy creates micro-economies securing industry, employment and food security. Energy security is more important than climate security, every time. When people are bought out of poverty birth rates go down. China has a birth rate of 1.2, India is at the break even point of 2.1, the western world can only maintain or grow populations through mass immigration.

The psychopathic genocidal proposal to reduce food and energy[6] to reach an unnecessary and pointless net zero target is the most despotic agenda the world has seen in the last 80 years. The Carbon scare / Net zero has also been one the most sophisticated and broadscale scams the world has ever seen, funnelling billions of dollars to fix a problem which does not exist. In order of most affected; the poor, the middle class and then farmers. The farmer uprisings in Europe are just the beginning. It is time for the quiet majority to speak and speak wisely as to how they want their future to look.

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References

[1] <https://www.warpnews.org/human-progress/nasa-the-earth-is-greener-now-than-it-was-20-years-ago/>

2 <https://www.sciencedaily.com/releases/2011/03/110303111624.htm>

3 <https://www.nasa.gov/missions/with-mars-methane-mystery-unsolved-curiosity-serves-scientists-a-new-one-oxygen/>

4 <https://ourworldindata.org/co2-emissions>

5 Jordan Peterson.

6 Netherlands, Germany, France & UK.