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## WE SHOULD NOT FIGHT CLIMATE CHANGE, BUT ADAPT TO IT. WHY? IT IS CYCLICAL AND IS NOT CAUSED BY CO<sup>2</sup> EMISSIONS

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### ABSTRACT

There are mainstream narratives that are adopted by such a large number of media, politicians and scientists (even AI) that they are believed to be the truth. Only a minority use logic and question the background. This includes the opinion that the climate change that is undoubtedly currently being observed is caused by the greenhouse gas CO<sup>2</sup>. This contradicts rationality. The most important cause is natural-cyclical-solar-galactic. The fight against climate change is therefore pointless and will be unsuccessful. We should adjust to it and see the positives in it.

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## INTRODUCTION

Conventional wisdom on climate change is wrong. (1,2,3,4) For example, the existence of oil and natural gas is not finite, but unlimited, because planet Earth is constantly producing these resources, as our experience shows. The Club of Rome was wrong at the time. Fossil fuels are available to us indefinitely. However, burning them is a waste of this valuable resource; they should be used for higher-value purposes.

### CO<sup>2</sup> and global warming: no causal relationship

Another wrong opinion: There is a correlation, but not a causal relationship, between CO<sup>2</sup> emissions from the burning of fossil fuels and the rise in the earth's temperature. Al Gore was wrong. Cause and effect have been confused here: the natural cyclical warming of the atmosphere causes an increase in CO<sup>2</sup>. (5,6,7,8,9,10,11,12,13,14,15) The Earth's oceans and volcanoes have a greater influence. Volcanic eruptions have repeatedly triggered reductions in atmospheric temperature. In the Earth's history, there were long phases with much higher CO<sup>2</sup> and correspondingly strong plant growth, without this being caused by humans. (16,17,18) In the Netherlands, farmers blow CO<sup>2</sup> into their greenhouses in order to be able to harvest more. This makes sense.

### The fight against global warming: waste?

We should be aware that the enormous effort to reduce the rise in CO<sup>2</sup> is ineffective. It is a cyclically recurring event caused by the sun's

radiation and eruptions and the rotation of our galaxy. Such cycles are the norm in nature and in the history of the Earth. There have been many warm and cold phases without human involvement. The annual rings of tree fossils and the drill cores from the ice sheets prove it. Today's deserts were once fertile and water-rich lands, Greenland was a green country, the Romans cultivated their beloved wine in England. There have also always been cyclical fluctuations in the Earth's axis with a strong impact on humans. In addition, there have always been pole jumps (most recently 780,000 years ago (19), which triggered huge tsunamis and greatly changed the climate. The Gulf Stream with its warming of Europe is also not a law of nature; it can collapse with a reduction in the mean temperature of over 10 degrees centigrade. Europe would then have the climate that northern Russia has today. We should bear in mind that, according to the laws of thermodynamics, all energy production in civilization, including nuclear power plants or the power plants for AI and the internet, ends in the generation of additional heat. However, nobody wants to do without this. Another undesirable development is geoengineering, especially by means of chemtrails. The same applies to the electric cars currently being produced. Nikola Tesla repeatedly demonstrated cars powered by free energy. The so-called vacuum is filled with large quantities of "zero-point energy".

### Technical electromog?

On the other hand, the enormous increase in technical electromog is man-made and effective. This applies to 5G mobile phone transmitters, the strong emissions from Haar transmitters, the large number of satellites in orbit, which pollute the entire surface of the

earth, and many other technical radiation emissions. A photo of the Earth at night, for example, shows the high level of light radiation. As this places a heavy burden on human health and wildlife, we should intervene. But we are not yet aware of this. If Nikola Tesla's inventions were finally realized, we wouldn't need primitive wind turbines. Tesla's patents are already available. Even the ancient Egyptians had more advanced methods of producing clean energy than we do today. Wind turbines are uneconomical and raise temperatures.

**Seeing the positive in global warming:** The fight against CO<sub>2</sub> and climate change costs huge sums of money and brings us nothing. "What you can't change, you should accept", as the saying goes. On the other hand, we could use the positive aspects, such as increasing plant growth to feed the world's population. The tundra and taiga could be used for agriculture. Dams should also be built to prevent flooding, as the Netherlands has done. At the moment, humanity is fighting like "Don Quixote against windmills".

## CONCLUSION

It is time to abandon the theory of CO<sub>2</sub>-induced climate change. The consequences of this hypothesis are leading humanity down a dead end. Mind you, this is not about denying global warming. It is a question of assessing which cause is the more important: CO<sub>2</sub> or cyclical, non-man-made processes. It would be advisable to deal with rationally and focus on the positive aspects. Then humanity would have a real chance and would not be "throwing money down the drain".

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