

Global Warming and CO₂ Climate Crisis?

Is the cost/benefit justifiable?

Costs and Implications

What will it cost Jersey to go Carbon Neutral?

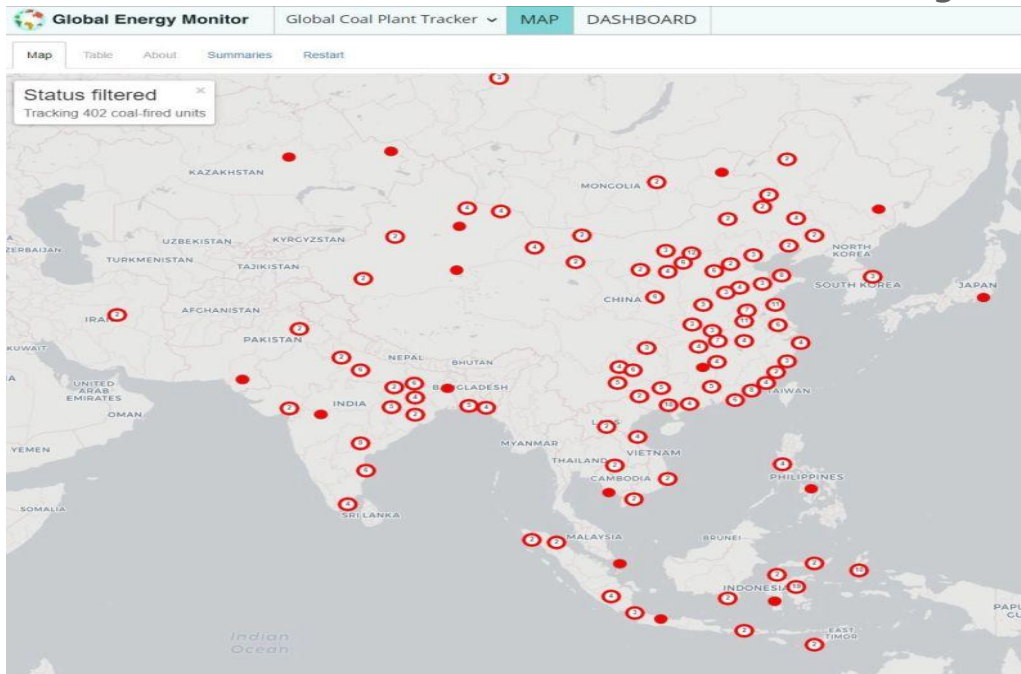
What are the implications of going Carbon Neutral?

Is there really a “Mankind’s CO₂ Emissions Climate Crisis”?

Global Warming and CO₂: Jersey's CO₂ emissions have no impact

3rd world countries increases in CO₂ emissions make Jersey's 0.001% reductions irrelevant

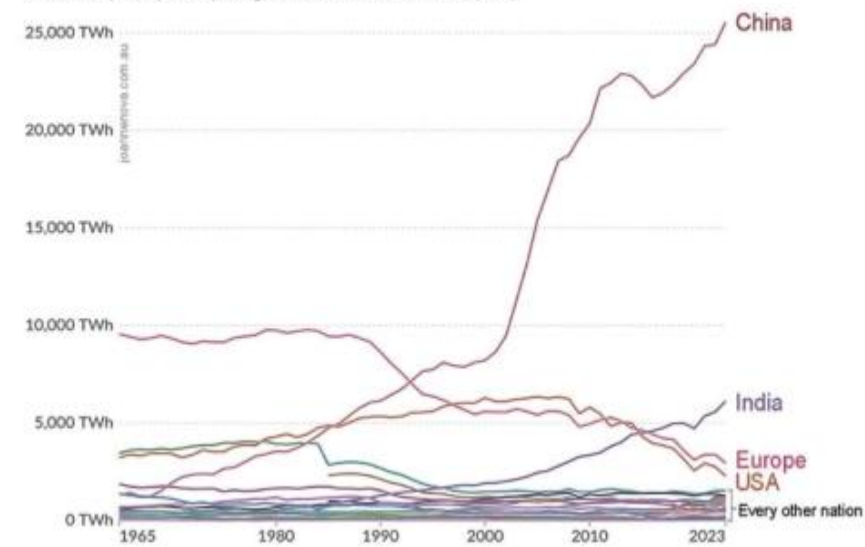
SE Asia Coal Power Plants Under Construction 2023



World Coal Consumption by Country

Coal consumption

Coal consumption by country or region, measured in terawatt-hours (TWh).



Data source: Energy Institute - Statistical Review of World Energy (2024)

OurWorldInData.org/fossil-fuels | CC BY

Other 3rd world countries are also increasing coal burning for electricity use to meet energy needs

The International Energy Agency 2022 Coal Report documented that in 2021–22 global coal demand increased 3.2% and for the first time passed 8 billion tons. Coal use in electricity generation is globally at an all-time high.

https://open.substack.com/pub/robertbryce/p/the-iron-law-of-electricity-strikes?r=ukert&utm_campaign=post&utm_medium=email

<https://www.heritage.org/global-politics/commentary/china-abandons-paris-agreement-making-us-efforts-painful-and-pointless>

<https://co2coalition.org/2024/10/14/western-households-sacrifice-as-asians-splurge-on-coal/>

[Trump's Withdrawal From Collapsing Climate Narrative](#)

Global Warming and CO₂ Climate Crisis?

Is the cost/benefit justifiable?

Jersey's going Carbon Neutral makes no detectable impact

- Jersey pumps 403,000 metric tonnes of carbon dioxide into the atmosphere each year which is only 0.001% of the world's 36,000,000,000 metric tonnes (Jersey Government source)

The 2024 budget has £60 to £360 million costs for Jersey to go Carbon Neutral; the 2025 budget has a Climate Emergency Fund of £19 million – there is no “Climate Emergency”!

- New vehicles will have to be electrically powered plus home charging systems installed
- Serious safety concerns with unstoppable thermal runaway fires in damaged lithium-ion batteries
- Need to install electric charging stations and add electric infrastructure across the Island
- Requires wall, roof insulation and ground heat pumps (begin failing below 5C) and cooking systems
- May need to strengthen car parks to handle the added weight of electric cars
- Processed food produced outside Jersey will need to include the carbon value of their production
- Added costs for Council for Climate Change
- Social cost - travel to and from the island by air and sea will also need to be curtailed; other issues

Do Jersey citizens want this and is it justified?

Can the Jersey Government and our citizens afford this?

What is the Jersey Government's Climate Emergency Investment Plan?

Is spending £35 million over next 5 years "Value for Money"? Will it make any difference?

£ 35 MM Proposed 2024 – 2028 Expenditures for Climate Emergency Fund

Climate Emergency Fund				
£'000	2023 Estimate	2024 Estimate	2025 Estimate	2026 Estimate
Opening Balance	7,998	5,348	2,486	1,585
Transfer from the Consolidated Fund	4,400	4,400	4,400	4,400
Income	-	-	-	-
Expenditure, of which;	(7,050)	(7,262)	(5,301)	(5,900)
- Policy Development	(300)	(300)	(300)	(300)
- Carbon Neutral Initiatives	(6,325)	(6,577)	(5,001)	(5,600)
- Biodiversity Crisis Initiatives	(425)	(385)	-	-
Closing Balance	5,348	2,486	1,585	85

Table 47: Climate Emergency Fund

- Reference: Jersey 2022 Government Plan
- Note Proposed Budget (Government Plan 2025 – 2028) shows 2025 to 2028 expenditures £21 MM
- The next Proposed Budget (Government Plan 2026 – 2029) has £19 million in Climate Emergency Fund but there is no Climate Emergency in Jersey

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

My findings regarding CO₂ and climate change are the results of extensive research into this subject obtained from 37 books, 300 articles, 150 videos and 64 well-respected and highly competent scientists and professionals.

These results are contrary to what is being said in mainstream media and have important implications for future Jersey Government actions and expenditures.

For the complete review of scientific findings go to:

Video presentation: [Graeme Phipps Climate Change Presentation](#)

CO₂ Coalition interviews [Feed | CO₂ Coalition Discussion Group](#)

Complete research presentation slides:

<https://www.dropbox.com/scl/fi/p5gd951oc854gzy23xb1s/Climate-Change-Complete-version.pdf?rlkey=pjgk9rn9oj2xuxboszqnxj8hw&st=jlgh5q6&dl=0;>

Global Warming and CO₂

Quote from Thomas Drolet

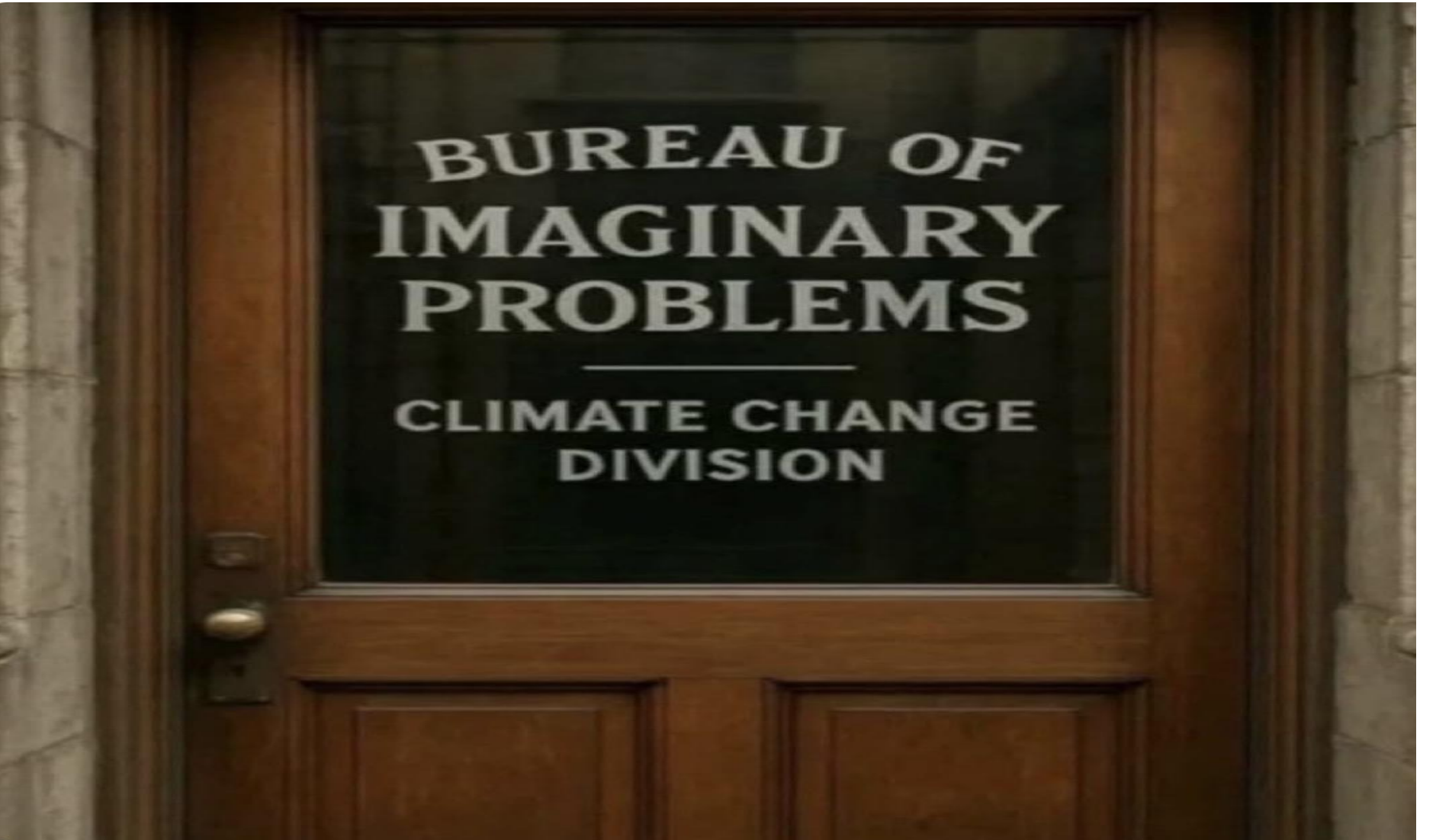
“Two prevalent myths are damaging our economy and hurting the less fortunate:

- 1) that greenhouse gases, chiefly carbon dioxide, are causing dangerous global warming; and**
- 2) that wind and solar can easily replace fossil fuels, nuclear, and hydro in electricity generation.**

Both are false yet widely accepted. ”

Thomas S. Drolet has had a 57-year international career in many phases of Energy, including Nuclear Power, Fusion Power, Nuclear Fuel Supply, major projects in Coal, Natural Gas, Distributed Generation, Oil and other Renewables (Geothermal, Hydroelectric, Solar and Biomass). He has advised on a variety of management and energy-associated issues.

Are warmer temperatures and higher CO₂ levels causing a climate crisis?

A photograph of a dark wooden door with a large glass panel in the upper half. The glass panel has white text on it. The text is arranged in three lines: 'BUREAU OF' on the first line, 'IMAGINARY' on the second line, and 'PROBLEMS' on the third line. Below these three lines is a thin horizontal white line. Underneath the line, the words 'CLIMATE CHANGE' are on the fourth line and 'DIVISION' is on the fifth line. The door is set in a stone wall, and a brass doorknob is visible on the left side of the door.

BUREAU OF
IMAGINARY
PROBLEMS
—
CLIMATE CHANGE
DIVISION

False Climate report: News about Media Doing 'damage Control' As Widely Reported Study ... Climate Scam Explanation <https://www.facebook.com/share/v/14PYv1fEJhD/?mibextid=wwXlfr>

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

Check The Science

Good News: Science does not support the proposed CO₂ “climate crisis”

Carbon dioxide has two relevant properties: as a creator of food and oxygen, and as a greenhouse gas

- 1) More CO₂ is good**
- 2) Warmer temperatures are good**
- 3) Global warming is not materially caused by CO₂**
- 4) We are not in a Climate Crisis**

Who is propagating the “Climate Emergency” narrative Why?

Climate Crisis Scam <https://youtu.be/aT2SvIAkE5s>; Gregory Wrightstone

Climate: The Movie <https://www.climatethemovie.net/>)

[Bing Videos](#); Lord Monckton Net Zero Emissions – The Costliest Error of Physics and Economics in History

[It Is Easy Going Green](#) [The value of added CO₂](#)

Cause of climate change <https://www.youtube.com/embed/1Mj16tiUyl4>

Joe Rogan interview with Dr. William Happer and Dr Richard Lindzen https://www.youtube.com/watch?v=Zt32chvO_iY

https://youtu.be/oModxLDUcoc?si=gqgEgruSRWhBl_hq Net Zero is Dying Jacob Rees- Mogg

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

What about scientists' consensus regarding man made Global Warming crisis?

Answer: The stated scientific crisis consensus is false; many reputable scientists disagree

There is consensus that temperatures have been and are increasing and that mankind has increased CO₂ levels. However, there is no consensus regarding the degree to which mankind's CO₂ emissions are impacting temperatures or that this is causing a climate crisis.

A large and increasing number of world-renowned scientists speak out against this including:

Dr. John Christy professor of Atmospheric Science, Director of Earth System Science Center U. of Alabama

Dr. John F. Clauser has degrees from Caltech and Columbia Universities, a Nobel Prize winner in science

Dr. Judith Curry climatologist, former chair of Earth and Atmospheric Sciences Georgia Institute of Technology

Dr. Ivar Giaever professor emeritus at the Rensselaer Polytechnical Institute, Nobel Prize in Physics

Dr. William Happer Physics professor Emeritus Princeton Univ. atomic physics, optics, spectroscopy

Dr. Steven Koonin theoretical physicist, and former director Center for Urban Science at New York Univ.

Dr. Richard Lindzen MIT atmospheric physicist on dynamics of atmosphere and ozone photochemistry

Dr. Patrick Moore ecologist, UBC, co-founder of Greenpeace

Dr S. Fred Singer Atmospheric physicist, professor emeritus of environment science U. of Virginia

2000+ Scientists sign **World Climate Declaration: THERE IS NO CLIMATE EMERGENCY** stating: i) natural as well as anthropogenic factors cause warming; ii) warming is far slower than predicted; iii) climate policy relies on inadequate models; iv) CO₂ is plant food, the basis of all life on Earth; v) Global warming has not increased natural disasters; vi)

Climate policy must respect scientific and economic realities <https://clintel.org/wp-content/uploads/2023/11/WCD-version-111523.pdf>

https://youtu.be/P_nH1BAfDhs?si=OVxNpHIBiUNkX2ot <https://principia-scientific.com/46-climate-change-denying-statements-made-by-former-ipcc-scientists/>

Many governments also moving away or delaying the implementation

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

1) Danger of adding more CO₂ is a myth

More CO₂ is Good for Life in Our World

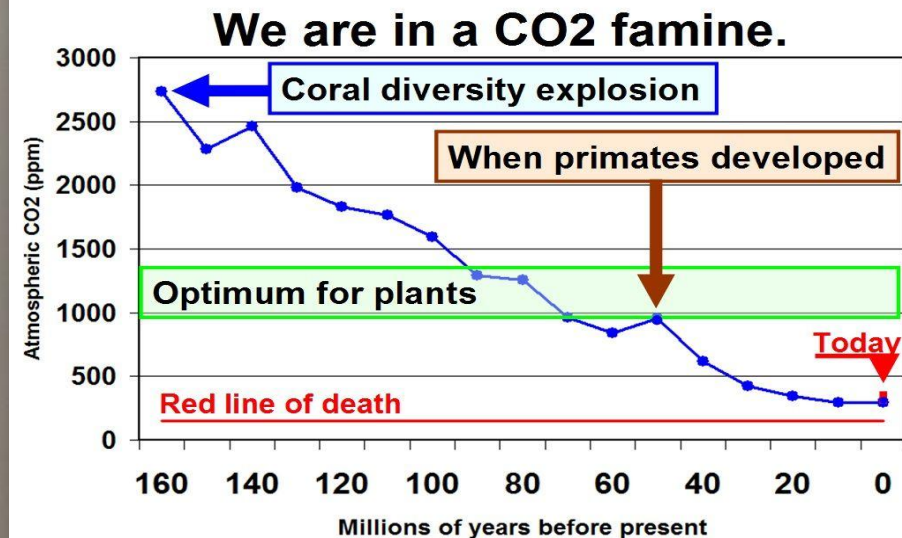
- Greenhouse gases keep the world warm; humans could not exist without this
- CO₂ levels have been more than 10 times higher throughout geologic time
- CO₂ levels were dropping to a recent low of 180 ppm. A further 30 ppm decline in atmospheric CO₂ would have brought about the end of life on Earth
- Plants grow much better with higher CO₂ levels (optimum levels 1000 – 1400ppm)
- NASA satellite images show the world has been greening with increases in CO₂
- Crop yields have also improved significantly with increased CO₂
- The Greenhouse impact of adding more CO₂ is now small. Doubling CO₂ from 400ppm to 800ppm is only 0.71C of warming. The Earth's historic temperatures and CO₂ levels support the logarithmic effect on CO₂ heating effect
- Climate models are wrong, significantly over-estimating actual climate change

[It Is Easy Going Green](#) [The value of added CO₂](#)

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

1) Test shows improved tree growth with higher CO₂ levels

- Greenhouse gases keep the world warm; they absorb heat and radiate it back to Earth warming the surface and atmosphere; humans could not exist on Earth without this warming effect.
- When CO₂ increases plants thrive, becoming larger and able to absorb more CO₂.
- These trees were grown under the same conditions except with varying CO₂ atmosphere levels.
- A standard procedure for greenhouse growers is to increase the level of CO₂ to 800 to 1,200 ppm.
- Improving Tree Growth With Increasing CO₂ Levels Optimum plant growth CO₂ levels 1000 – 1400ppm



CO₂ data: Berner: 2001

Reference book: Fake Invisible Catastrophes and Threats of Doom page 54

<https://youtu.be/PbIYr-KjOVY>

[Trees Get Bigger Around the World Thanks to Higher CO₂ Levels](#)

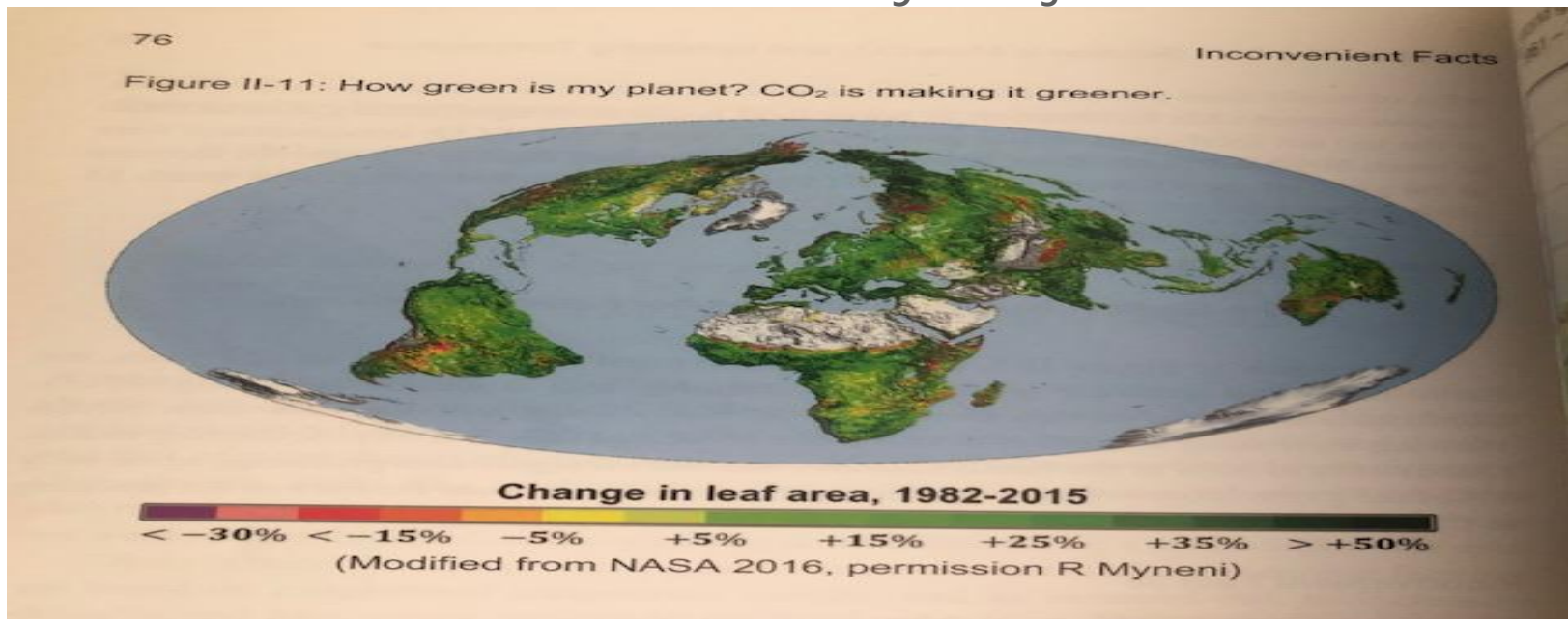
<https://www.nbcnews.com/world/latin-america/amazon-rainforest-giant-trees-bigger-carbon-dioxide-climate-change-rcna234064>

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

1) Between 1982 to 2015 the world has been greening with increases in CO₂

- More CO₂ has resulted in more rapid plant growth with significant greening.
- Increased CO₂ levels mean plants require less water to grow.
- NASA satellite images show vast regions with increased growth due mainly to higher levels of CO₂
- . Since 1980, the semi-arid areas have greened by 40%
- Temperate and Arctic regions are affected much more than tropical areas

Increases in Leaf Areas between 1982 -2015



Reference book: Inconvenient Facts page 76, 213

Source: Modified from NASA 2016, permission R Myneni

Reference book: Cool It Page 12; <https://youtu.be/M8iEE02UlbA> William Happer

Global Warming and CO₂ Climate Crisis? – Myth vs Reality

1) Tests show improved crop yields with increased CO₂ for plants

- Crop yield growth improved with 300 ppm more CO₂ based on 3,586 experiments on 549 plant species. These tests show that plants benefit from higher CO₂.
- **The degree to which plants respond to more CO₂ varies, but it is always positive.** An increase in CO₂ to 800 parts per million (ppm) or so—more than double the current atmospheric concentration—increases yields by 10% to 100%.
- In greenhouse farming, carbon dioxide levels are elevated to 1,000 ppm or so to increase the yields of tomatoes and cucumbers by 20% to 40%. Plants, such as corn, sugarcane, and millets, also benefit from higher atmospheric CO₂, whose positive effect on them is even more evident in the presence of drought. Vijay Jayarai

Improving Crop Yield With Increased CO₂ Levels



Reference book: Inconvenient Facts page 20

Source: Idso2013, courtesy Monckton 2017

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

1) Increases in CO₂ have very beneficial effects

Positive Impacts of Added CO₂

- Global crop yields have risen 15 – 20 % since 1960, almost entirely attributed to CO₂ fertilisation (Idso, 2013, IPCC AR6 WG1 Ch5). Famine deaths have also plummeted over time as the world's population doubled. CO₂ deserves much of the credit. Increased CO₂ over the past century has supported this explosion in plant life and available plant food from booming agriculture.
- There has been a more than 18% increase in the global leaf area in 40 years (from CO₂ fertilisation). Warmer, more balmy temperatures are also lengthening the growing seasons. Every 100 ppm increase in CO₂ typically boosts plant growth by 25-50 % in all non-water-limited conditions. My analysis draws on 776 studies from 1993-2019, clearly showing that an increased CO₂ level delivers an increase in global biomass.
- This is an astonishing windfall for life on earth, chiefly from CO₂, a trace gas at 420 ppm (or 0.04%). It also has a secondary benefit for life by contributing to baseline levels of warmth around the planet, along with water vapour and other trace gases with similar properties, like methane (1,920 – 1830 parts per billion). However, this is not enough to be the defining control knob for changing the climate around the world.
- These are the reasons why commercial greenhouses pump CO₂ to 1000-1500 ppm. It ensures that crop yields jump by 20-70% depending on the crop. If 1000 ppm is good for tomatoes, why is 420 ppm an emergency for the planet?

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

1) Increases in CO₂ have very beneficial effects

Positive Impacts of Added CO₂

- Water vapour and cloud cover are the mainstays of rainfall and the entire hydrologic cycle, returning water as precipitation to rivers, lakes and maintaining the oceans (where 78% of rain ends up).
- The world population has more than doubled since 1970, going from roughly 3.7 billion to over 8 billion by 2022-2025. The population tripled since 1950. This massive global expansion was supported by increased food production and agricultural advancements, known as the Green Revolution.
- CO₂ is the foundation for life on Earth and the chief source of photosynthesis. It also delivers the calcium carbonate in water to produce exoskeletons for all shellfish. This is the miracle of CO₂, enabling green chlorophyll plants and algae to convert sunlight into food energy and oxygen. In this way, CO₂ supports every food chain on earth.
- Science shows that 500-1000 ppm of CO₂ plus 1-2 ° C extra warming hits the sweet spot for all terrestrial and marine life, including human civilisation. We should be managing adaptation and energy abundance, not waging a war on a trace gas that makes the planet greener. Higher CO₂ gives a net benefit to life on Earth. This means the current carbon-neutral policy of driving down CO₂ levels - the purpose for net-zero - is anti-life.

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

2) 2C+ increase in World temperatures is not catastrophic

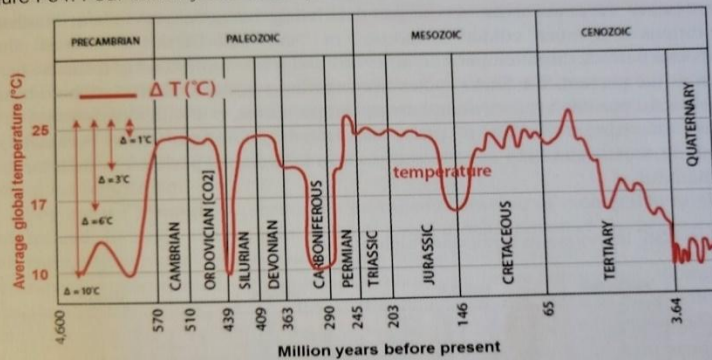
- Changing temperature is a natural phenomenon that has occurred throughout the Earth's history and has been much higher than at present time

Earth's Temperature History

Temperature — A Question of Degree

Figure I-34: Four billion years of temperature data

45



(Modified from Scotese 2002)

Temperature –Driven Cultural Advances and Retreats.

52

Inconvenient Facts

Figure I-39: 4,000 years of temperature-driven cultural advances and retreats



(Source data: Alley 2004; *current temperature Box 2009)

As we saw earlier, scientific measurements from ice and sediment cores indicate that the Minoan Warm Period was much hotter than today. This Inconvenient Fact is supported by historical documentation such as the growing of millet in Scandinavia—an activity that occurs today only in tropical or subtropical regions.

- Medieval Warm Period 1.0 - 1.4 C warmer (about A.D. 900 to 1300), the Roman Warm Period 2C (about A.D. 1 to 500) and the Minoan Warm Period 2C+ (about B.C. 1300 – 1200)
- Significantly more people have died related to cold than warm temperatures
- The rate of glacier shortening, ice melting and sea level rise has remained constant since 1825 and has not been impacted by recent, higher CO₂ levels
- 60,000 years ago the sea levels at Jersey were 100m lower than today

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

2) Natural events impact the changing atmosphere

Hunga Tunga Ha'apai Volcano Impacts Global Atmosphere

The eruption of the Hunga Tonga-Hunga Ha'apai volcano 490 feet under the waves on January 15, 2022, blasted an enormous amount of water and volcanic gases into the sky higher than any other eruption in the satellite era. This underwater explosion sent 146 million tons of water from the South Pacific Ocean into the stratosphere. ^[60] changing the water composition of Earth's atmosphere and potentially heating it up *for years*. In just a few days, the superheated water from the Hunga Tonga eruption blanketed the entire globe, pole to pole, East to West. It caused the most intense atmospheric explosion ever recorded by modern instruments.

The amount of water vapor ejected was 10 percent of the stratosphere's typical stock. ^[61] It was enough to temporarily warm the surface of Earth. It is estimated that an excess of water vapour should remain for 5–10 years. ^[59] Hunga's eruption broke all records for injection of *water vapor*—the most powerful greenhouse gas—into the atmosphere. [NASA](#)

[Bing Videos](#) Hunga Tunga satellite view

[A volcanic eruption sent enough water vapor into the stratosphere to cause a rapid change in chemistry - NOAA Research](#)

Reference [witnessed](#) 1816, the year without a summer

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

2) Human crises were much higher during the period of a deteriorating, colder climate. Historically, mankind thrived under warmer temperatures and suffered during cold spells.

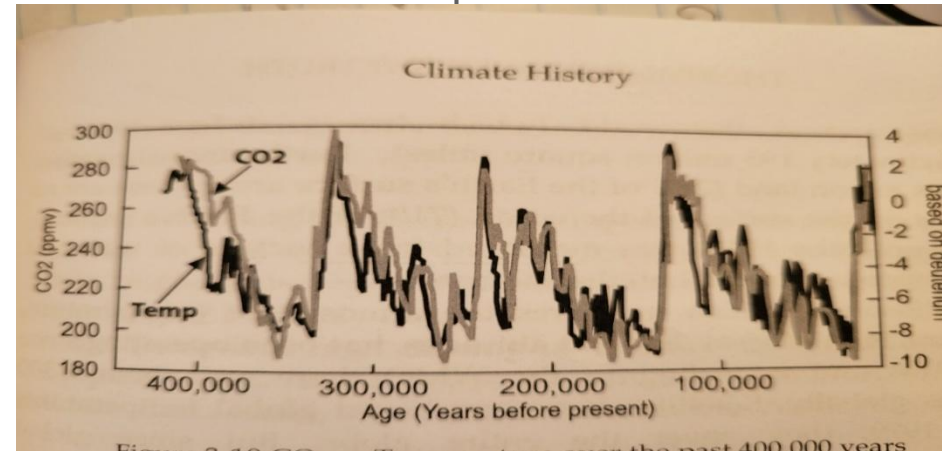
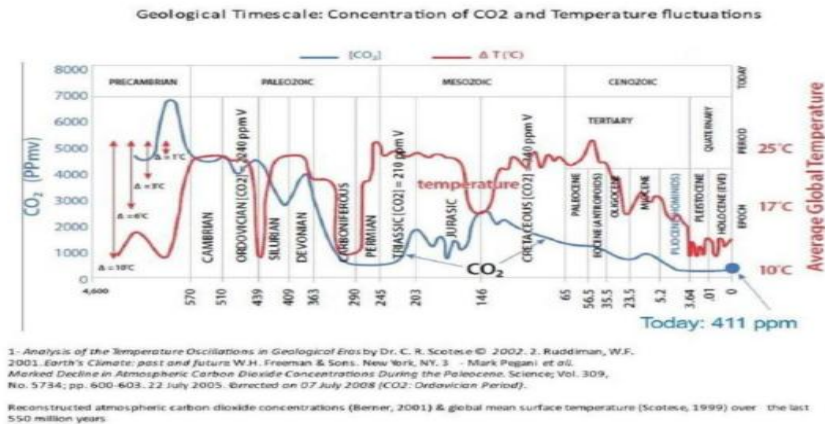
Historically, War Occurrences Correlate with Periods of Cold Climate

- In the pre-industrial period, the main source of livelihood was agriculture; traditional agriculture was very much dictated by the whims of climate and weather conditions; any deterioration of climate would trim agricultural production; yield reduction would trigger famine, tax revolt, and a weakening of state power; the deficit in livelihood resources was aggravated by the population expansion accumulated in the previous favorable climate.
- Six major cycles of cold and warm phases were identified between AD 1000 and 1911.
- **Cold:** AD 1110–1152, 1194–1302, 1334–1359, 1448–1487, 1583–1717, and 1806–1911
- **Warm:** AD 1000–1109, 1153–1193, 1303–1333, 1360–1447, 1488–1582, and 1718–1805
- Analysis of the global correspondence of **wars and climate post year 1000 indicates cold periods were much more dangerous than warm:** the number and ratio of wars in the mild eighteenth century were the lowest compared with other centuries; the worldwide war ratio during cold centuries was 1.93 times greater than that of the mild eighteenth century, and 1.77, 1.91, 1.50, and 2.24 times greater for the Northern Hemisphere, Asia, the arid areas of the Northern Hemisphere, and Europe, respectively.
- **Cold periods relate to the two crises** in Europe, the Middle Ages and the 17th century ones, and to the 1,679 wars in China during the period AD 1000–1911, including 682 rebellions. Of the six cold phases in China, five experienced dynasty collapse. Eight of the ten war peaks coincided with cold phases. All cold phases had one or two war peaks.

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

3) Global warming is not materially caused by added CO₂

- Over geologic time, global temperatures changed independently to changing CO₂ levels which have generally been decreasing **over the last 150 million years.**
- Under glaciation periods, CO₂ increases occur in response to temperature increases (650 to 6000 years later) and therefore do not cause these temperature increases



- Many factors impact climate, the biggest factor being the Sun.
- Solar activity and climate changes closely correlate. CO₂ and temp. changes do not
- The warming effect of CO₂ declines (logarithmically) as CO₂ concentration increases.
- Adding more CO₂ has an ever-decreasing impact on the Greenhouse gas effect on climate. Doubling CO₂ (today's 420 to 840ppm) increases temperature only 0.7°C

<https://www.facebook.com/share/19rXoXP3Wa/?>

<https://www.instagram.com/reel/DQtkpoBjzAT/?igsh=MTG5NHFhMXV5dWF6ag=>

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

3) Global warming of oceans causes increased CO₂

Henry's Law explains why warmer temperatures cause higher CO₂ levels and not the other way around, as is claimed by those supporting a CO₂ driven climate crisis.

Henry's Law states that, at a constant pressure, the amount of gas that dissolves in a liquid is proportional to the partial pressure of that gas above the liquid. Henry's Law itself is about pressure, but **the Henry's Law constant is temperature-dependent**.

In practice, **warming fluids hold less gas. This is well-established physical chemistry.**

This principle is **uncontroversial** and accepted by physical chemists, oceanographers and climate scientists.

Temperature effect is important in understanding the warming ocean's release of CO₂

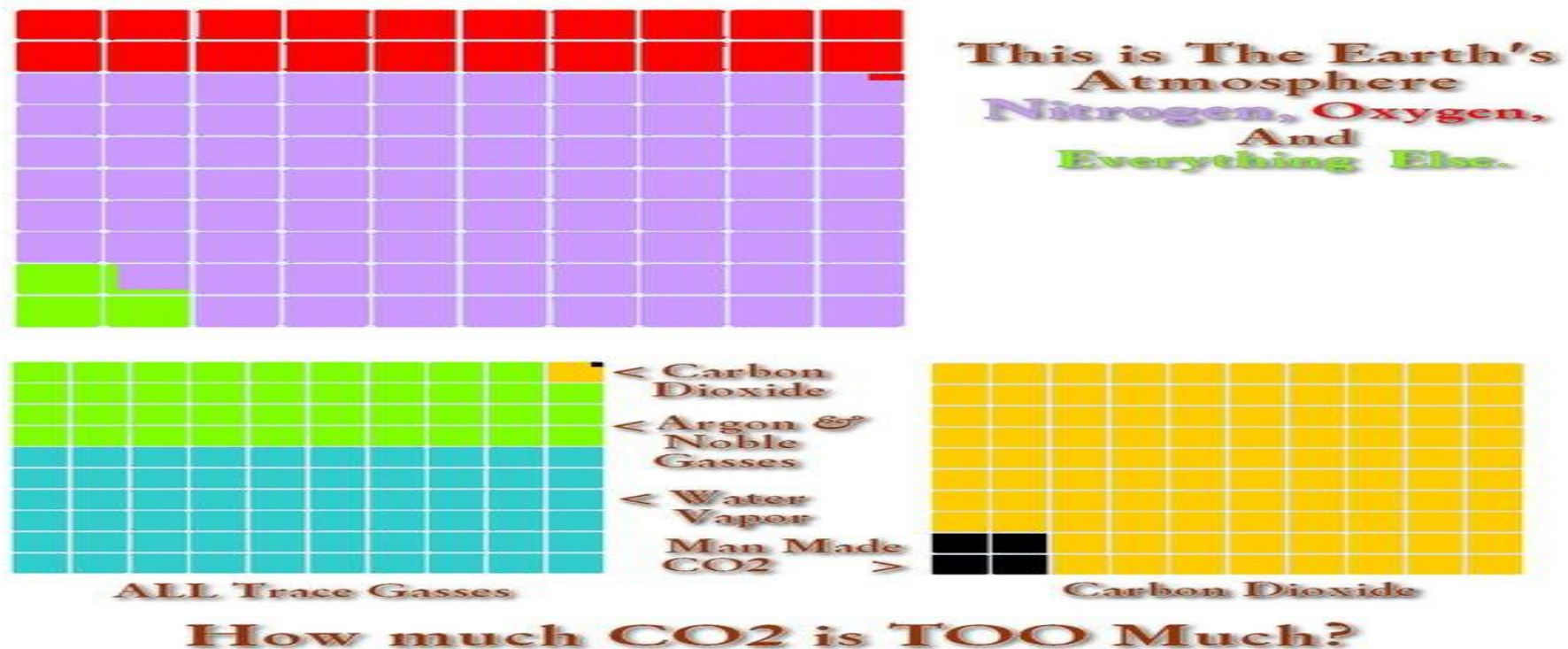
- As temperature increases, the solubility of most gases in liquids decreases.
- Warm water holds less dissolved gas than cold water. Cold oceans can hold more CO₂
- Warm oceans release CO₂ more easily

Why this happens: Gas molecules are only weakly bound in a liquid. When the liquid warms up, molecules move faster and it's easier for dissolved gas molecules to escape back into the atmosphere

Global Warming and CO2 Climate Crisis? - Myth vs Reality

3) CO2 takes up only 0.04% proportion of the Earth's total atmospheric gases

- Greenhouse gas takes up 0.8% of total atmospheric gases; CO2 represents 5% of greenhouse gas
- Therefore, CO2 represents only 0.04% of the total atmospheric gases
- 0.04% equates to 4 bathtubs volume compared to an Olympic pool's 10,000 bathtubs of water
- All **greenhouse gases** (5% CO2) **keep the world warm**, absorbing heat and radiating it back to Earth, warming the surface and atmosphere. Humans could not exist on Earth without this warming effect

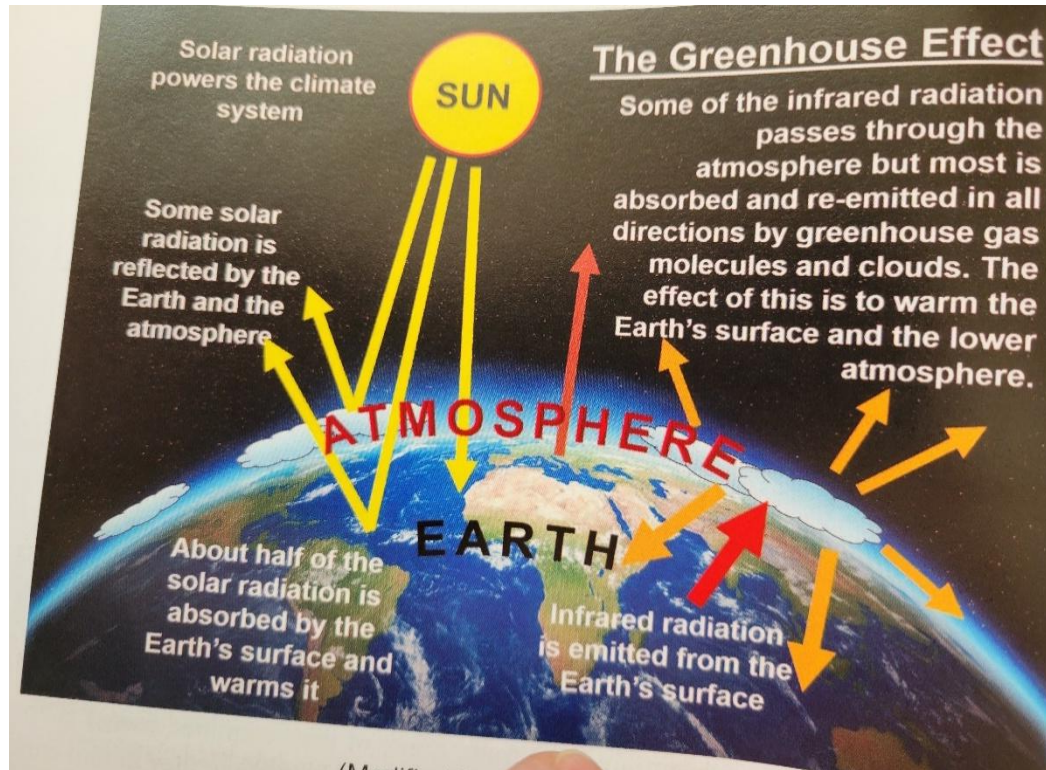


Global Warming and CO₂ Climate Crisis? - Myth vs Reality

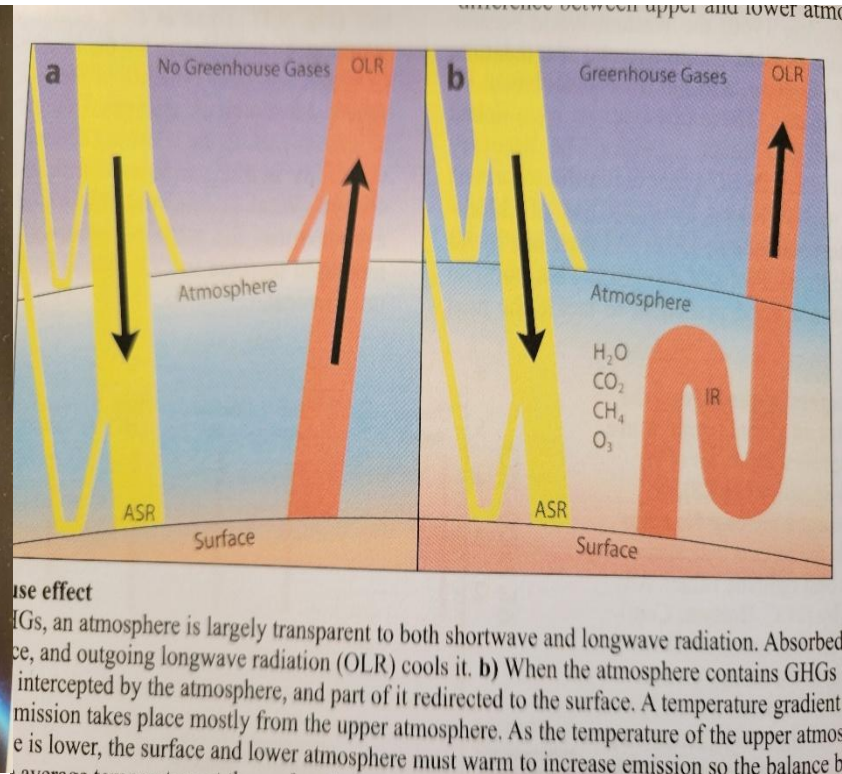
3) The Sun's radiation energy, the Greenhouse Gas effect and the warming from CO₂*

- 30% of the Sun's radiation is reflected by clouds and 70% passes through the Earth's atmosphere and strikes the surface.
- **Greenhouse gas** molecules, including CO₂, absorb some of this re-emitted energy and **emit** energy in the form of **heat**.
- **With added CO₂**, the absorption sensitivity of CO₂ **reduces logarithmic** (twice as much CO₂ is needed for same impact)
- This effect is similar to a sponge that initially absorbs a lot of water; this reduces as the sponge becomes saturated*

The Greenhouse Effect



The Sun's Energy Radiation Path



Reference Books:

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

3) The CO₂ heating capacity reduces logarithmically. Clouds are more important.

- Max Planck delineated the spectrum of radiation from warm bodies, showing that **the impact of doubling CO₂ from 400ppm to 800ppm is only 0.71C of warming**. Doubling again to 1600ppm adds 0.35C
- Dr. W. A. van Wijngaarden and William Happer demonstrate the **dominant role of clouds on Earth's climate**. Clouds have a large effect on radiative heat transfer from Earth's surface to space. **Greenhouse gases also affect heat transfer, but much less than clouds.**
- Doubling CO₂ concentrations only decreases radiation to space by about 1%. However, clouds cover more than half the planet and an increase in **low cloud cover of only 1% could largely compensate for the same doubling of CO₂.**

Planck Curve - Effect of CO₂ on the Earth's Heat Spectrum

Temperature Impact Decreases with Increased CO₂

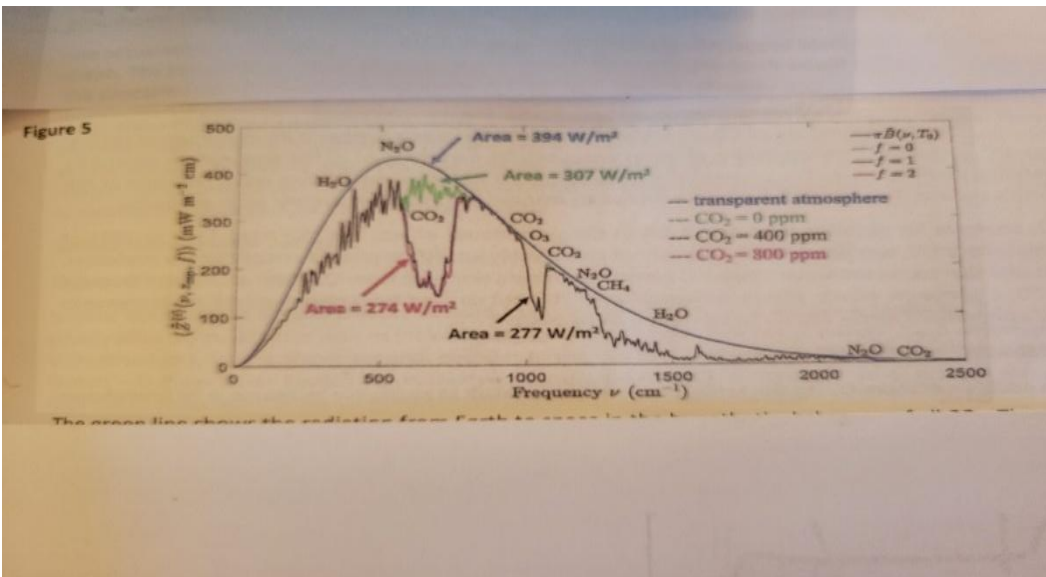
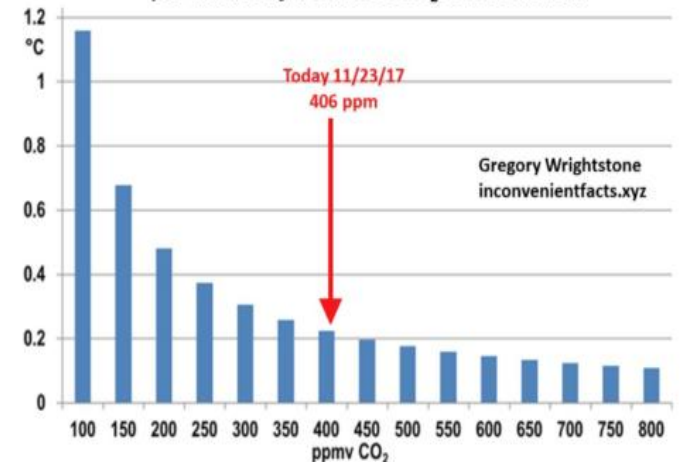


Figure I-3: Less global warming for each additional 50 parts-per-million-by-volume of CO₂ concentration



Reference: Climate All Is Well, All Will Be Well Jeremy Nieboer page 13

<https://wattsupwiththat.com/2023/09/29/professor-william-happer-ipa-lecture-the-crusade-against-carbon-dioxide-september-2023/>

<https://wattsupwiththat.com/2025/01/18/the-saturation-effect-questions-the-prevailing-narrative-on-co2/>

<https://co2coalition.org/publications/radiation-transport-in-clouds/> * dry sponge/wet sponge saturation effect

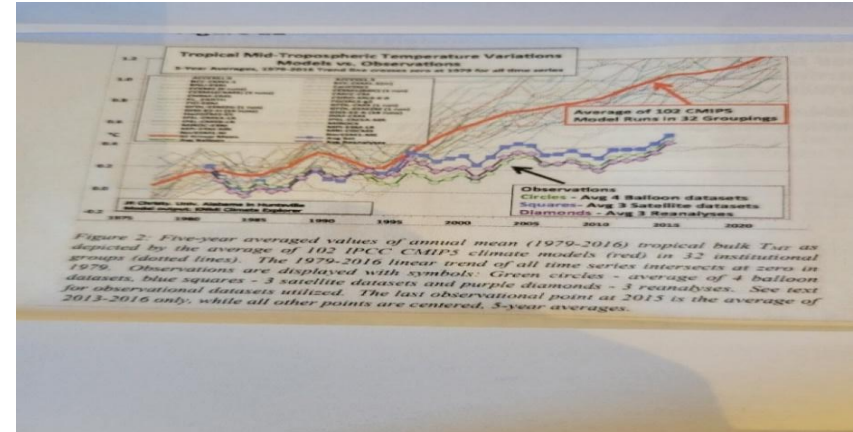
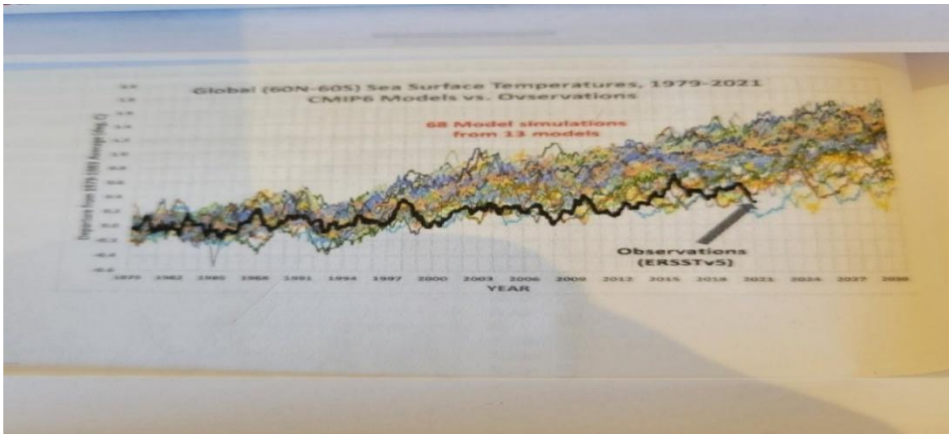
Global Warming and CO₂ Climate Crisis? - Myth vs Reality

3) CO₂-driven climate models overestimate actual trend of climate change

Computer climate models don't match actual results

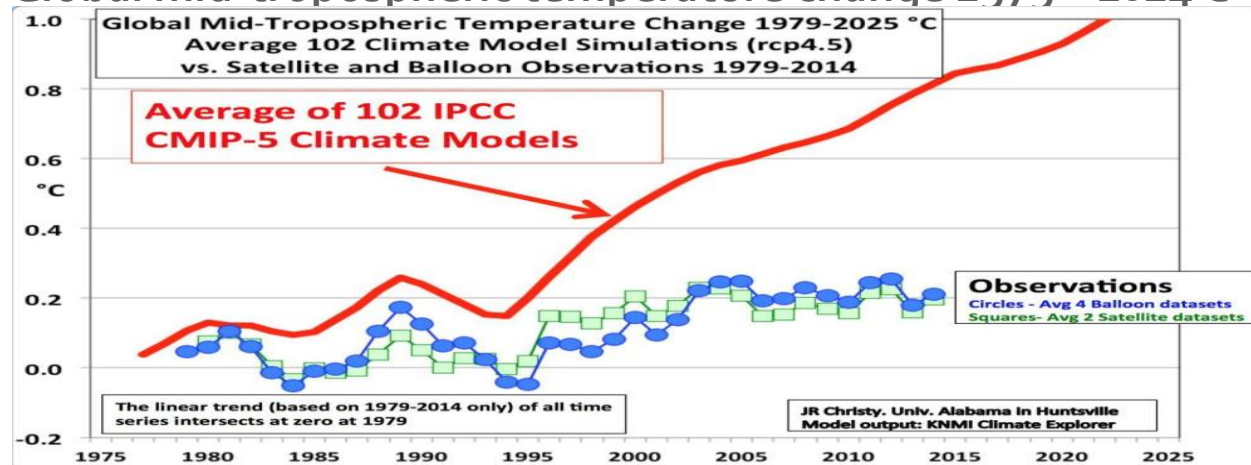
Ocean surface temperatures

Atmosphere temperatures



Reference: Climate All Is Well, All Will Be Well Jeremy Nieboer page 20017 Source: J.R. Christy, Univ. of Alabama; KNMI Climate Explorer [John Christy: Climate models for politics?...\"A bridge too far\" - YouTube](#)

Global mid-tropospheric temperature change 1979 – 2024 C



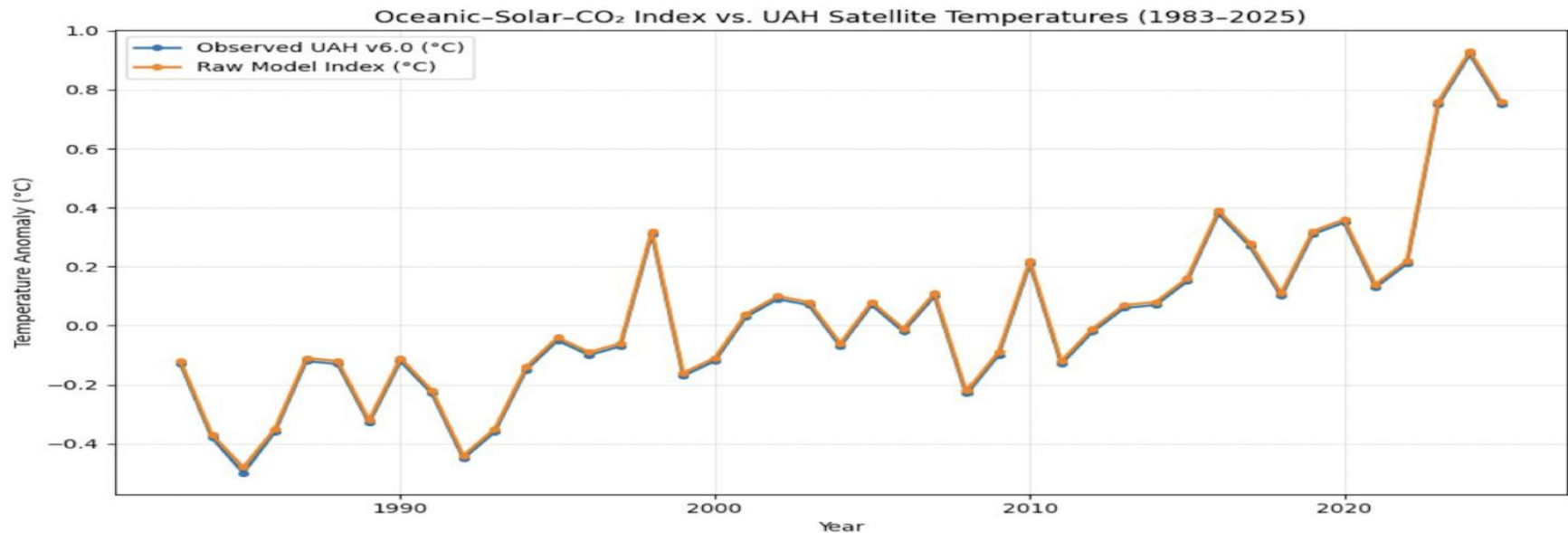
Reference: [John Christy: The Climate Real Deal | Science Matters \(rclutz.com\)](#) Computer Modelling [Willie Soon https://www.youtube.com/watch?v=b5oyv8I6I-g](#)

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

3) Finally, a successful climate change model that matches historic results

Paul Burgess's Oceanic – Solar – CO₂ index-based temperature modelling results versus satellite temperatures show an excellent match between 1983 and 2025. Having the model explain the temperatures so exactly shows that since 1983, 75% of the modest global warming experienced occurred due to natural events, strongly impacted by ocean current changes, with only minor CO₂ impact. Only 25% was due to mankind's added CO₂. Based on this model, another 1 degree warming, beneficial to mankind, will occur in the next 175 years.

Yearly Temperature Modeling Results 1983 -2025



Paul Burgess paper The Oceanic-Solar Index and Sea Surface Temperature A Plain-English Physical Explanation

[The Sun, The Clouds, The Oceans In My Most Important Video Ever](#) Paul Burgess's successful modelling shows that since 1983, temperature can be replicated simply by looking at the new Oceanic Index and the amount of solar radiation, not the CO₂ and a small element of CO₂.

[At last the answer: how much warming is natural and how much warming is from mankind?](#) Paul Burgess

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

3) Paul Burgess's climate change model demonstrates the oceans' strong impact

Changes in Sea-Surface Temperature (SST) are linked to the Oceanic-Solar Index, which provides a direct, physical explanation of why CO₂ downward reflected energy cannot make a strong impact on ocean temperatures.

1. How Energy Enters the Ocean

The ocean is warmed mainly by shortwave radiation from the Sun. This energy moves downward into the ocean and is absorbed up to the upper 100 m water column. In contrast, **CO₂-related infrared radiation is absorbed only at the very surface (due to its radiation frequency), but does not penetrate into the ocean beyond the ocean skin surface.** Sunlight heating penetrates further downward and warms a large volume of ocean water.

2. The Hairdryer and Bath Analogy

Trying to warm the ocean using CO₂ is like trying to heat a bath with a hairdryer. The air just above the water warms briefly, but the bath itself hardly changes temperature. To heat the bath, energy must be delivered deeper into the water, not just across its surface.

3. The Oceanic-Solar Index Connection

Natural ocean cycles change winds and cloud cover. With cloud coverage, less sunlight moves downward into the ocean, reducing absorbed energy and lowering the SST.

The Oceanic-Solar Index captures this sequence and the successful modelling explains (matches) the timing of observed warming associated with the oceans and not changes in CO₂.

[The Sun, The Clouds, The Oceans In My Most Important Video Ever](#) Paul Burgess's successful modelling shows that since 1983, temperature can be replicated simply by looking at the new Oceanic Index and the amount of solar radiation, not the CO₂ and a small element of CO₂.

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

3) Paul Burgess's climate change model demonstrates the oceans' strong impact

4 Satellite Measurements Show Limited Impact from CO₂-Reflected Heat

Using satellite measurements, the Oceanic-Solar explanation of Earth's energy balance, rather than surface ocean temperatures, demonstrates why the CO₂ downward reflected wavelength energy has minimal impact. These satellites measure how much sunlight enters the climate system, how much is reflected back by clouds, and how much energy leaves Earth again. The energy budget can be separated into two parts: all-sky covered conditions (including clouds) and clear-sky conditions (clouds mathematically removed). The key finding is that recent warming appears strongest in the all-sky covered data but is much weaker in the clear-sky data. This shows that the dominant energy change is linked to clouds and sunlight, not to greenhouse trapping in clear air. When cloud effects are removed, the apparent excess heating largely disappears, supporting the cloud-impacted solar ocean heating mechanism.

The pattern of ocean heat uptake matches what is expected from sunlight entering from above and being reflected downward, rather than from infrared heating confined to the surface.

Conclusion

Sea-surface temperature changes are controlled mainly by how much sunlight enters the ocean. Because sunlight penetrates deeply and CO₂ does not, the Oceanic-Solar Index provides a physically consistent explanation for observed ocean warming confirmed by independent satellite energy measurements.

Paul Burgess paper The Oceanic-Solar Index and Sea Surface Temperature A Plain-English Physical Explanation

[The Sun, The Clouds, The Oceans In My Most Important Video Ever](#) Paul Burgess's successful modelling shows that since 1983, temperature can be replicated simply by looking at the new Oceanic Index and the amount of solar radiation, not the CO₂ and a small element of CO₂.

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

4) There is no Climate Crisis

We Are Not Experiencing an Increase in Weather Crises or Unusual Sea Level Rise

- Extreme weather events show no long-term trend attributed to human influences or CO₂
- Hurricanes, tornadoes, heat waves, droughts, floods, forest fires and ocean acidification are not increasing.
- The polar bear population has been increasing and coral reefs expanding.
- Since the melting of the North American ice cap, sea level rise has decreased, dramatically and sea level rise has been modest (0.2cm/year) and stable over the past 6,000 years

This is what catastrophic sea-level rise actually looks like



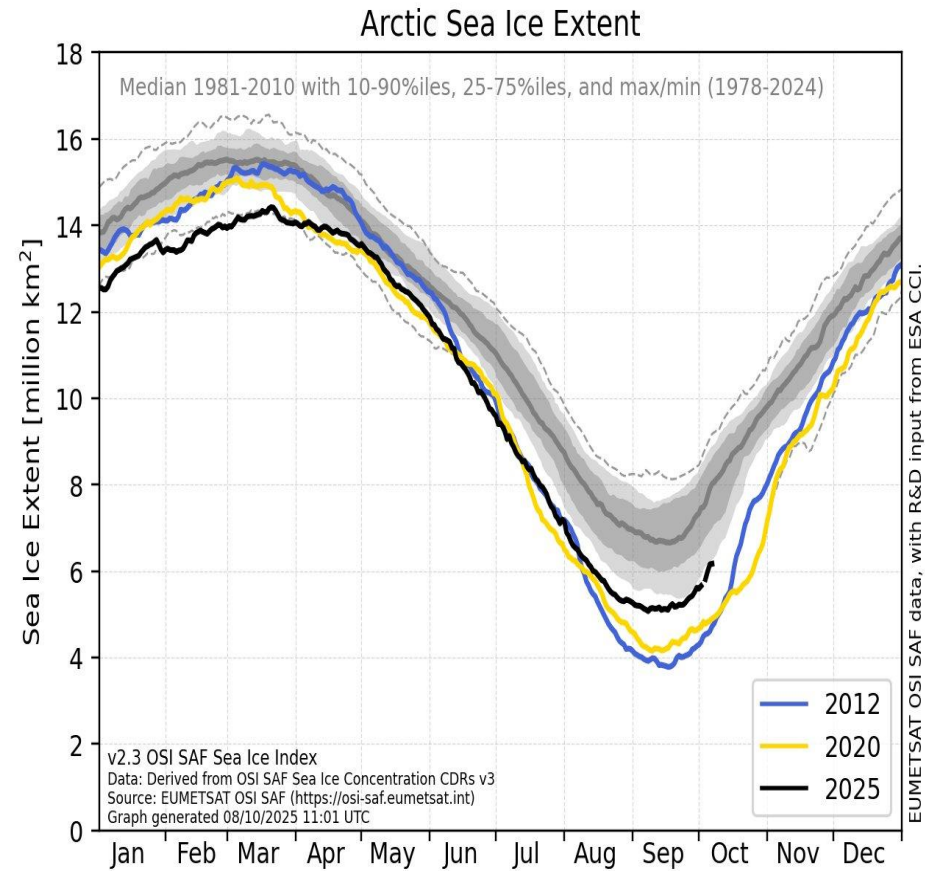
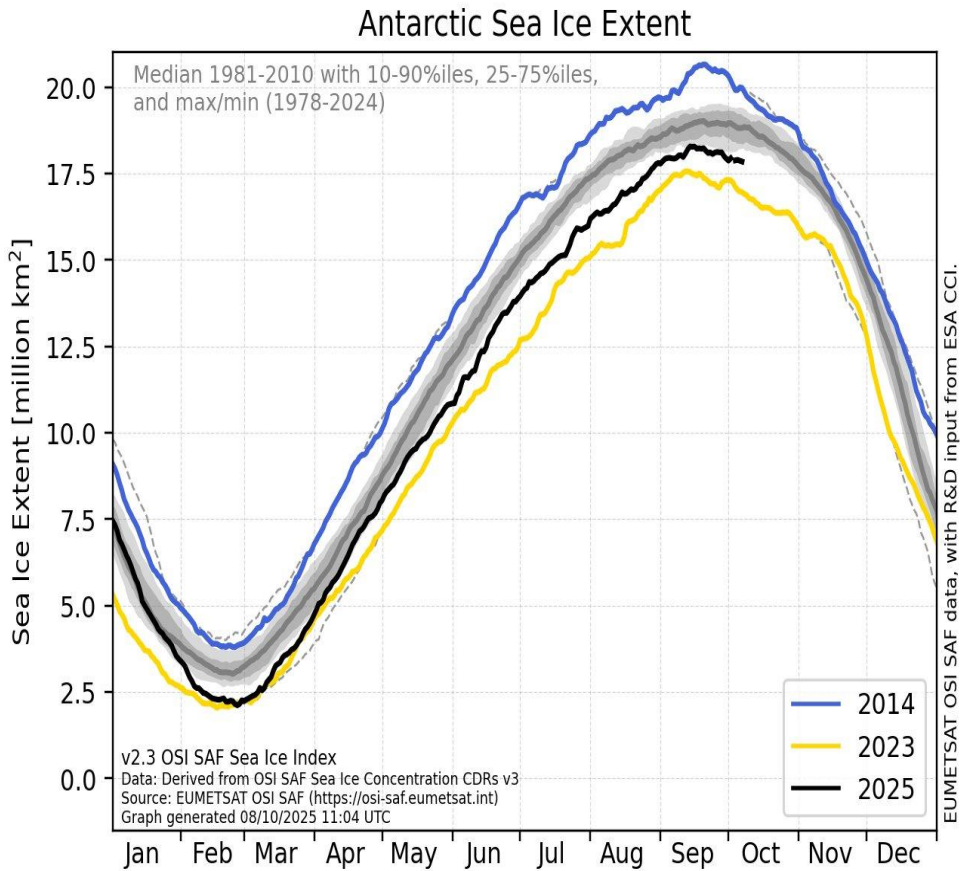
- Projections of future climate-based disasters are based on faulty climate models. There are no reliable climate models that can accurately replicate the past or future predictions

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

4) There is no Climate Crisis

Polar Sea ice extent is now tracking close to its 1981-2010 averages

Antarctic ice has rebounded sharply from last year's low, while Arctic coverage is now within the normal range.



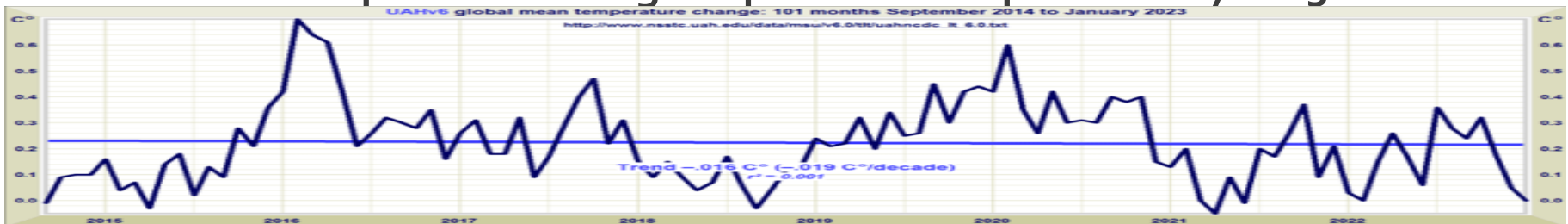
Global Warming and CO₂ Climate Crisis? - Myth vs Reality

4) There is no Climate Crisis

Global warming is slow, small, harmless and on the evidence to date, beneficial

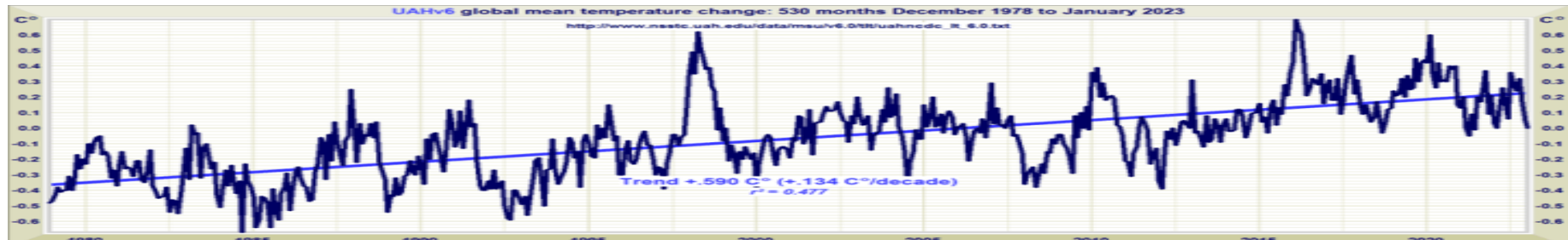
There has been a warming trend since the late 19th century of only about + 1.2 – 1.5 °C since pre-industrial times (1850- 1900 baseline), recovering from the Little Ice Age, a cooler period centred on Eurasia. However, over the last 541 million years, Earth's average temperature has often hovered around 19 – 25 °C, far warmer than today's ~ 16 °C, with thriving ecosystems and no human influence. Our current interglacial is relatively cool. A degree or two of variability fits natural cycles

Global mean temperature change September 2014 to January 2023



UAE measurements show modest upward trend of 0.134 k per decade

Global mean temperature change 1978 to 2023



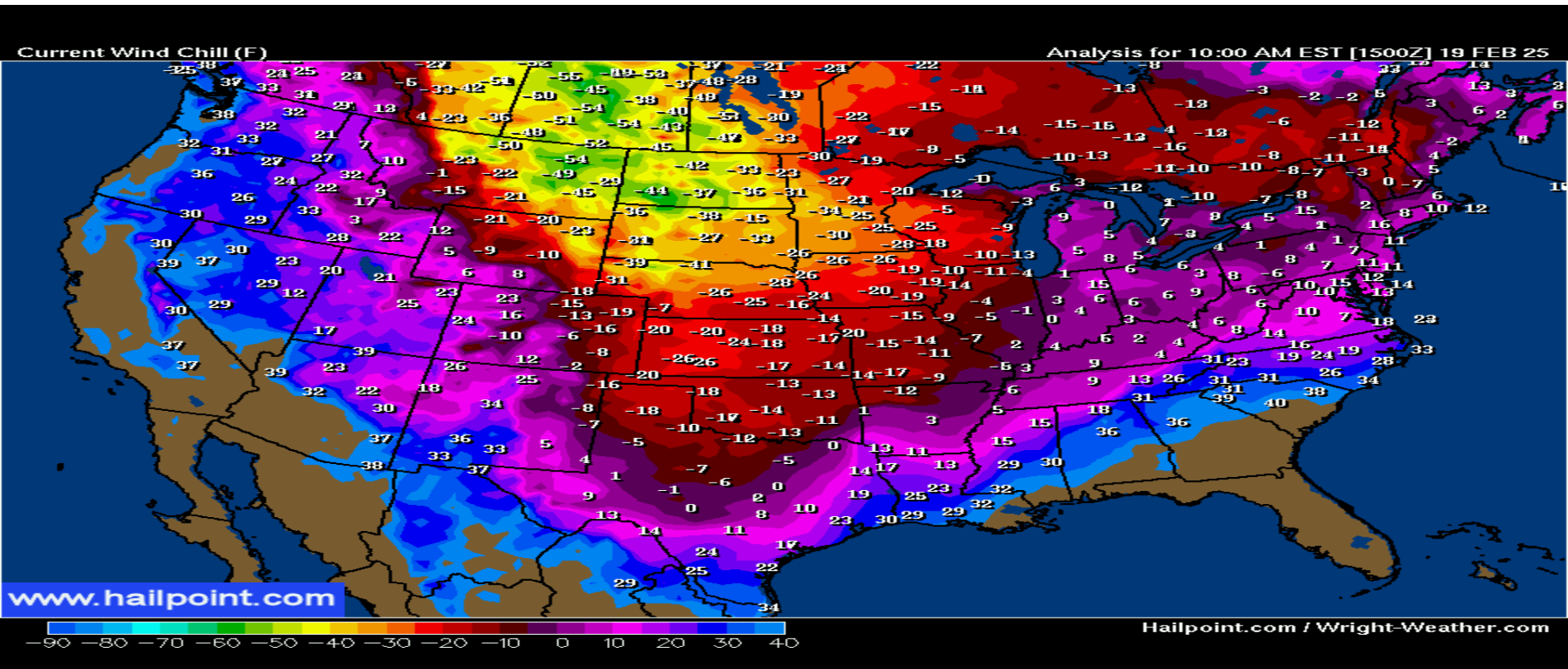
Reference: <https://wattsupwiththat.com/2023/02/03/the-new-pause-lengthens-again-101-months-and-counting/>

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

4) There is no Climate Crisis

- Recent low temperatures go against CO₂ driven global warming climate crisis

Record-breaking cold: Temperatures to plunge to as much as 50 degrees below



<https://www.cnn.com/2025/02/18/weather/frigid-cold-us-flooding-tuesday-hnk/index.html>

What Climate Crisis? Weather Channel Reports "Record-Breaking Cold" For August

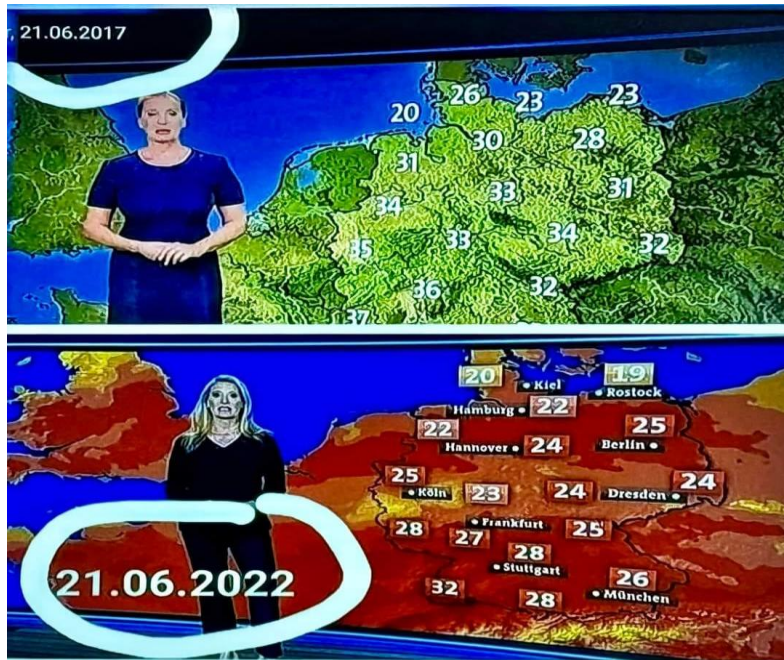
<https://www.zerohedge.com/weather/what-climate-crisis-weather-channel-reports-record-breaking-cold-august>

Global Warming and CO₂ Climate Crisis - Myth vs Reality

4) There is no Climate Crisis

The impact of media bias can be very misleading

- These graphs have similar data from different years gathered from the Government weather stations
- These German temperatures are similar, but the media message signaling is slanted and different.
- The time magazine covers also show similar biased, sensationalized reporting overdramatizing reality.



Global Cooling



Global Warming



Reference graph from Germany Met.

Bjorn Lomborg on X: "UN routinely warns us that we have just a few years left until catastrophe: In 1982, Tolba, head of UN Environment Programme told the world that it had just 18 years before an environmental catastrophe as irreversible as any nuclear holocaust <https://t.co/8wyP10fJOn> <https://t.co/zDYD8ldJo5>" / X (twitter.com)

What are the negative implications of pursuing a Carbon-Neutral policy?

Reducing fossil fuel usage would negatively impact 3rd world economy Vijay Jayaraj

Access to fossil fuel energy will greatly help 3rd world economies and lifestyles.

In the developing world, climate activism movements, often bankrolled by foreign non-governmental organizations (NGOs), have stalled critical projects across continents. These efforts ignore the human toll of energy poverty: children studying by candlelight, hospitals without power, and economies stunted by unreliable grids.

First, the developing nations should investigate the funding and motives behind climate activism. Who bankrolls these NGOs? Are their campaigns aligned with national interests, or do they serve foreign agendas?

Greenpeace International, for example, has undertaken protests of power generated by fossil fuels and nuclear reactors and of coal and aluminum mining across India, while half of India suffers from unreliable electricity supplies.

Greenpeace leadership enjoys the comfort of an industrial economy but is asking poor people in the Third World to forgo energy abundance and rely instead on useless wind turbines and solar panels and accept generational poverty for the sake of addressing a fabricated climate emergency.

What are the negative implications of pursuing a Carbon-Neutral policy?

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Access to fossil fuel energy will greatly help 3rd world economies and lifestyles.

Africa, home to over 600 million people with limited access to electricity, stands at the frontline of energy deprivation. Nigeria, Angola, and Mozambique have vast natural gas reserves, yet face continual opposition from international lobbies.

In the Democratic Republic of Congo, one of the world's poorest countries, the non-profit 350Africa.org coordinated demonstrations against oil and gas exploration, mobilizing hundreds of groups. In Uganda and Tanzania, the \$3.5 billion East African Crude Oil Pipeline (EACOP), a lifeline for regional energy, has faced relentless opposition from groups like StopEACOP.

Second, governments must assert authority over energy policy, curbing local states or municipalities that align with crusades against fossil fuels. Many cities across the developing world have designated themselves as Net-Zero entities under an initiative of the World Economic Forum.

It is exasperating to see cities, still struggling to provide basic services for the health and safety of their citizens, are willing to prioritize foolish opposition to rational energy development. It is even more weird that municipal leaders would align with foreign organizations like the World Economic Forum and the United Nations in opposition to their own national interests.

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Third, legal mechanisms should be used to deter frivolous lawsuits and protests.

African nations rich in energy resources could adopt statutes penalizing activism that delays critical infrastructure without evidence of harm, mirroring the U.S. Attorney General's mandate to challenge unconstitutional state and local laws. Such measures would shift the burden onto activists to justify their claims, rather than paralyzing projects by default.

Energy security is national security, and no ideology should usurp that. From Nigeria's oil fields to India's coal mines, national leaders must dismantle efforts to stymie sensible energy use and clear a path for energy abundance and the eradication of poverty.

This commentary was first published at [Townhall](#) on April 22, 2025. [Vijay Jayaraj](#) is a Science and Research Associate at the [CO₂ Coalition](#), Arlington, Virginia. He holds an M.S. in environmental sciences from the University of East Anglia and a postgraduate degree in energy management from Robert Gordon University, both in the U.K., and a bachelor's in engineering from Anna University, India.

What are the negative implications of pursuing a Carbon Neutral policy?

The cost of going "Carbon Neutral is significant: Recent Country actions

USA

[In his first 200 days, Trump has overturned Biden climate agenda at breakneck speed, report shows | Just The News](#)

<https://lists.theepochtimes.com/links/lnGtCLkk1/HhryKHE6n/wjB2oNb9veRV/5MSanGiq2F>

[The Science and Environmental Policy Project \(SEPP\)](#)

[The Tide is Turning Decisively Against Net Zero](#) <https://youtu.be/xaPrKzlkWrQ>

President Trump [[SEE HERE](#)] "Withdrawing the United States from International Organizations including the UN Framework Convention on Climate Change

Bill Gates changes views on Climate Change [Prediction of Climate Catastrophe Loses Some of Its Strongest ...](#)

A nuclear energy resurgence is underway. Published in [MasterResource](#) November 20, 2025.

EU

The delusional EU believes it can wield carbon tariffs as weapons. <https://tilakdoshi.substack.com/p/europes-days-of-carbon-colonialism> Trump's UN speech Sept 23, 2025 <https://www.facebook.com/share/r/1CjCaLJuja/?mibextid=wwXlfr>

More from Trump's UN speech Sept 23, 2025 <https://www.facebook.com/share/r/1CjCaLJuja/?mibextid=wwXlfr>

[News about Sweden's Pension Disaster Rings Alarm Bells For ...](#) Sweden's 'new green industrial revolution' is faltering

Japan

In August 2025, Mitsubishi Corporation prepared to withdraw from 3 Japanese offshore wind projects off the coasts of Chiba and Akita. American-Japanese Pact Signals Ascent of Energy Realism [Read article here.](#): The agreement abandons more than a decade of energy uncertainty marked by unpredictable supply chains, unrealistic net-zero pledges and overreliance on unreliable wind and solar energy. [American-Japanese Pact Signals Ascent of Energy Realism - CO2 Coalition](#)

South Korea

[South Korea's Developing Net Zero Debacle - CO2 Coalition](#) The consequences will be lost jobs and shuttered factories.

Norway

[Norway Avoids 'Green' Energy Quicksand - Vijay Jayaraj](#)

What are the negative implications of pursuing a Carbon Neutral policy?

The cost of going "Carbon Neutral is significant: Recent Country actions

Spain

April 28, 2025: Spain suffers a major electricity blackout, raising solar power concerns

With the major source of power coming from solar panels, Spain and Portugal suffered a major electricity blackout. demonstrating the need for reliable electricity, not solar power [Spain at risk of fresh net zero blackouts](#)

Germany

Germany's renewable energy transition has become a policy failure, with costs spiralling. By 2020, Germany had spent [over €500 billion](#) on its green agenda, transforming it into one of the most expensive electricity markets in the world. [Household electricity prices](#) are now among the highest in Europe and the world. Energy-intensive industries are fleeing Germany. [GDP shrinking in real terms and rapid de-industrialisation](#)

UK

[Reform UK will make 8 major policy changes](#)

[Britain warned of tight energy supplies this winter](#)

[News about Uk Conservative Party Position On Carbon Neutral Poli...](#)

[Kathryn Porter on the Lies of the Green Zealots](#)

[The Hill published my article](#) Britain's net-zero scheme is being derailed by opposition to solar and wind projects

[Tilak's Substack | Tilak Doshi | Substack](#) Households hit with higher bills in £1bn 'racket' that sees wind farms paid to turn off power | [The Independent](#)

<https://dieterhelm.co.uk/energy-climate/british-energy-policy-not-cheap-not-home-grown-and-not-secure/>

[The Coming UK Energy Disaster - Paul Burgess](#)

Italy

The Italian government approved ban on installation of new ground- mounted solar panes on productive farmlands.

Numerous country actions [The climate cult's dissolution is inevitable](#) Vijay Jayaraj

China and India

[Trump's Withdrawal From Collapsing Climate Narrative](#)

What are the negative implications of pursuing a Carbon Neutral policy?

The cost of going “Carbon Neutral is significant

Europe is waking up to the follies of ‘green energy’

- JPMorgan Chase CEO [Jamie Dimon](#) says that Europe has gone from 90 percent of America’s GDP to 65 percent.
- The Wall Street Journal’s front-page story — “[Europe’s Green Energy Rush Slashed Emissions – and Crippled the Economy](#)”. “High-profile, net-zero projects are being postponed or scrapped,” impairing Europe’s ability to attract artificial intelligence and other vital economic drivers and job creators. The “green” energy shift is killing jobs and inflicting cost-of-living shocks.
- Germany now has the developed world’s highest domestic electricity prices. Britain has its highest industrial rates, and Italy isn’t far behind. Average prices for Europe’s heavy industries are twice those in the U.S. Price volatility has risen as the share of renewable electricity generation has [increased to 54 percent](#).
- Although wind and sunlight are free, [harnessing them](#) requires major infrastructure investments, including battery storage for windless and sunless periods. These additional costs are typically hidden behind subsidies and carbon taxes, but the net result is [much higher electricity prices](#), blackouts, and economic disruption.

What are the negative implications of pursuing a Carbon Neutral policy?

The cost of going “Carbon Neutral is significant

Europe is waking up to the follies of ‘green energy’

- Glass, steel, aluminum, petrochemical, and automobile manufacturing, along with other energy-intensive companies and industries, are all shrinking or being exported from Europe to the U.S. or Asia.
- Thousands of high-paying jobs are disappearing. Entire cities and regions are cascading into economic chaos. Families cannot afford proper food and heat. Elderly people often resort to [heating only one room](#) or one floor to reduce heating costs. Welfare and cold-weather support programs are strained to the limit.
- The End Fuel Poverty Coalition estimates that in Britain, living in cold homes caused nearly [5,000 excess deaths](#) during the 2022-2023 winter. People died because they were too cold and weak to survive illnesses, chronic diseases, or poor health.

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

Conclusion

Science does not support the proposed “climate crisis.”

- 1) More CO₂ is good
- 2) Warmer temperatures are good
- 3) Global warming is not materially caused by CO₂
- 4) We are not in a Climate Crisis

Who is propagating the “Climate Emergency” narrative?

Why?

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

Is there really a “Mankind’s CO₂ Emissions Climate Crisis”?

Who is behind the Climate Crisis and move to Carbon Neutral?

Politicians

Political groups (IPPC, UN, WEF), environmental groups

Renewable energy and other related companies

Why? A Self-Reinforcing Alignment of Perspectives and Interests:

The Media - fear sells

<https://www.telegraph.co.uk/news/2023/08/04/net-zeros-dam-has-burst-but-bbc-is-still-papering-over/>

Politicians - political gain

Scientific Institutions - \$\$ pressures

Scientists - \$\$ and position pressures

Activists and NGOs - \$\$ and influence gain

The Public - constant reinforcement of the Climate Crisis narrative 41

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

Why should Jersey pursue a Carbon Neutral strategy?

Jersey makes no measurable global impact

Costs and personal implications are significant

We need full answers to these questions

Who in Jersey is behind the Climate Crisis and why?

What will it cost Jersey to go Carbon Neutral and why?

What are the implications of going Carbon Neutral?

Is it affordable to the State and individuals?

Are the required steps to Carbon Neutral doable?

Are renewable energy sources for Jersey realistic today?

UK Gov. debate on offshore wind farm costs <https://youtu.be/fd3xCfQ6RxE?si=APLUM6C3mkhgPPhg>

We strongly request a public debate on this and find out if the people of Jersey support Jersey going "carbon-neutral"

150 Reference Videos – sorted by topic

i) Climate Change over time and causes of Climate Change

- 1) [Graeme Phipps Climate Change Presentation](#)
- 2) [Climate Greenland Ice Research – YouTube](#) 1000 years ago was 1.5 C warmer and 2.5C warmer 4000 years ago.
- 3) <http://youtu.be/KtjeNvTwYeU> Impact of global factors on climate (eg. Nina and El Nino effects)
- 4) [Henrik Svensmark & Nir Shaviv - How the sun regulates our climate](#)
- 5) <https://www.youtube.com/watch?v=ftaUJg-ojoo> Dr. Gregory Wrightstone
- 6) ["Stripes Across My T-Shirt."](#) Current conditions are not unusual except in being abnormally chilly.
- 7) <https://wattsupwiththat.com/2023/10/06/nothing-to-sea-here-folks/>
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- 9) [Solar Influence on Weather and Climate | Dr. Brian ... Dr. Brian Tinsley](#)
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- 12) [New Evidence We Are Entering An Ice Age Termination Event](#) [Dr. Ben Miles](#)
- 13) <https://youtu.be/agNX9a2vyQE?si=8dNFaujgOvYEYKGR> Ian Plimer Climate Change: The Facts
- 14) [Bing Videos](#) Exposing the Net Zero Agenda Paul Burgess
- 15) Climate The Movie <https://www.youtube.com/watch?v=A24fWmNA6IM>
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ii) Claims of crisis due to CO₂-induced Climate Change

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26) Dr. Willie Soon [video](#) Historic CO₂ levels put in context with today's levels

27) Dr. Patrick Moore <https://www.instagram.com/reel/DH6NkhCKHJo/?igsh=MXBsdTJ4cW53MDMoYw==>

28) [Data shows there's no climate catastrophe looming – ...](#) Dr. John Christy, Distinguished Professor of Atmospheric Science

29) www.foreignpolicyjournal.com/2016/01/01/nobel-laureate-ivar-giaever-on-climate-change Discredits claim of Global Warming as a crisis;

30) [Dr. Judith Curry - Bing video](#) Dr Judith Curry Discussion on Climate Change, including IPCC findings, historic development

31) [There's no emergency" – dissident climatologist Dr Judith Curry on climate change - YouTube](#)

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33) <https://www.youtube.com/watch?v=DYWrehjaMFQ> Dr. Richard Lindzen exposes climate change as a politic, profit ized power play

34) [Elimination of CO₂ is a suicide pact – Professor William Happer on climate change misconceptions – YouTube](#)

35) [Judith Curry: "Relax, there is no climate emergency!" – YouTube](#)

36) <https://youtu.be/KhCKYvETYDc?si=GWclipwVGlyTreDv> Jordon Peterson interview with Dr. Richard Lindzen

37) [Will Happer: CO₂, the Gas of Life | Tom Nelson Pod #158](#)

38) Alex Epstein <https://youtu.be/HWqv6RH-3WE?si=j9UvTxoGpdSi7-E8> importance of abundant, inexpensive energy

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- 53) Shows media misrepresentation in reporting recent climate extremes and disasters [The Inconvenient Truth About Climate Science — Steven Koonin – YouTube](#)
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- 58) [What's the Science Behind EPA's Proposed Rollback of Climate Regulations? | NTD](#) William Happer, Gregory Wrigthstone
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- 61) Joe Rogan interview with Dr. William Happer and Dr Richard Lindzen https://www.youtube.com/watch?v=Zt32chvO_iY
- Rogan's short clips <https://youtu.be/6bJsWoeNjmg> <https://youtu.be/zJng54iRhcM> <https://youtu.be/mdlGiBEBaQA> <https://youtu.be/fPWU23gzPSo> <https://youtu.be/uV6abIEEbzM> <https://youtu.be/lRWQ32FGX8o>
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- 297) Global climate change business was a US\$3.4 trillion/year global industry in 2025 https://ebionline.org/product/climate-change-business-journal-volume-xviii-numbers-7-8-3-q3-2025-global-climate-change-industry/?utm_source=chatgpt.com#:~:text=the%20%243%2C400%20billion%20climate%20change%20industry
- 298) [Households hit with higher bills in £1bn 'racket' that sees wind farms paid to turn off power | The Independent](#)
- 299) [Honeywell CEO Says Datacenters, Cement Industry Need Gas, Not Renewables](#)
- 300) [South Korea's Developing Net Zero Debacle - CO2 Coalition](#)

64 Referenced Scientists, Professionals

- **Ron Barmby** Professional Engineer
- **Robert Bryce** Reporter, author, filmmaker, and public speaker on energy, power, and politics
- **Paul Burgess** BSc, MSc, C. Eng
- **Dr H. Sterling Burnet** Director, Arthur Robinson Center Climate and Environmental Policy
- **Dr. Byron Caplan** professor of economics George Mason University
- **Dr John Christy** professor of Atmospheric Science and Director Earth System Science Centre Univ. of Alabama
- **Roy Clark** retired engineer and climate researcher, Noble Prize for work on Climate Model Errors
- **Dr. John Clauser** [recipient of the 2022 Nobel Prize in Physics](#) ; degrees from Caltech and Columbia University.
- **Dr. John Constable** Cambridge, Renewable Energy Foundation
- **Dr. Judith Curry** climatologist, former chair School of Earth and Atmospheric Sciences at the Georgia Technology.
- **Dr. Hadi Dowlatabad** (UBC) Canada Research Chair, Inst for Resources, Environment & Sustainability,
- **Thomas S. Drolet** Career in Energy, including Nuclear Power, Fusion Power, Nuclear Fuel Supply, major projects in Coal, Natural Gas, distributed generation, Oil and Renewables (Geothermal, Hydroelectric, Solar and Biomass).
- **Dr Freeman Dyson** PhD math, physics, Institute for Advanced Study in Princeton.
- **Alex Epstein** philosopher and energy expert, creator of EnergyTalkingPoints and Center for Industrial Progress
- **Dr Ivan Giaever** engineer and physicist who shared the Nobel Prize in Physics
- **Tom Gallagher** MSc Geoscientist
- **Steven Goreham** scholar, researcher in energy/environmental policy, engineer and business executive
- **Ken Gregory** B.AppSc, professional engineer
- **Dr. William Happer** Professor Physics, Princeton University, specialized in atomic physics, optics, spectroscopy

64 Referenced Scientists, Professionals

- **Dr. Ole Humlum** Meteorologist, former Professor of Physical Geography at the University Centre in Svalbard, Norway, and Emeritus Professor of Physical Geography, University of Oslo, Norway.
- **Dr. Les Hatten** mathematician, geophysicist, computer scientist, career in weather prediction and climatology
- **Dr. Howard “Cork” Hayden** Prof. Emeritus of Physics, University of Connecticut, USA
- **Tony Heller** realclimatescience.com
- **Dr. Roger Higgs** geologist
- **Walt Johnston** geophysicist
- **Vijay Jayaraj** MS environmental sciences U of East Anglia, energy management Robert Gordon University, engineering Anna University India
- **Dr. Steven Koonin** theoretical physicist, former director the Center for Urban Science and Progress at New York U
- **Lord Nigel Lawson** British politician, journalist who served Financial Secretary-Treasurer and Secretary of State Energy
- **Dr Richard Lindzen** (MIT) American atmospheric physicist atmosphere, atmospheric tides, and ozone photochemistry
- **Bjorn Lomborg** visiting fellow at the University of Stanford
- **Dr. Wallace Manheimer** – leading nuclear physicist
- **Dr. Euan Mearns** Geology Honorary Research Fellow at The University of Aberdeen
- **Mark Mills** Energy Expert and Senior Fellow Manhaton Institute
- **Lord Christopher Monckton** Cambridge graduate, journalist and political advisor
- **Dr. Patrick Moore** – ecologist UBC, co-founder of Greenpeace
- **Dr. Tom Moser** NASA Engineer
- **Jeremy Nieboer** Lawyer educated at Harrow School and Oxford
- **Dr. Roger Pielke Jr** Ph.D. in [political science](#), all from the [University of Colorado Boulder](#)
- **Ian Plimer** Geologist
- **Dr. Jordan Peterson** Psychologist
- **Kathryn Porter** an independent energy consultant, Master's degree in Physics and an MBA

64 Referenced Scientists, Professionals

- **Dr. Terry Richard PhD Engineering Physics** experience in advanced technology and financial organizations,
- **Lord Matt Ridley** a science and environment writer, journalist and businessman
- **Dr. John Robson** Historian and Journalist
- **Dr. M.J. Sangster** Author of The Real Inconvenient Truth: It's Warming, but It's Not CO₂
- **Dr. Lars Schernikau** Commodity Trader, Energy Economist, Entrepreneur, Author
- **Michon Scott** and **Rebecca Lindsey** Paper of earth temperature history
- **Dr. Nir Shaviv** Professor at the Racah Institute of Physics of the Hebrew University of Jerusalem.
- **Michael Shellenberger** Environmentalist
- **Dr S. Fred Singer** Atmospheric physicist, emeritus professor of environmental science, U. of Virginia
- **Dr. William H. Smith** doctorate Princeton University, Professor of Earth and Planetary Sciences, Washington University St. Louis, Missouri,
- **Lawrence Solman** Executive director of Energy Probe an environmentalist group
- **Dr. Willie Soon** –Astrophysicist and geoscientist Center for Environmental Research and Earth Sciences
- **Jim Steele** Master's degree in ecology from San Francisco State University
- **Jerger Peder Steffensen**, Curator Nels Bohr Institute Department of Geophysics
- **Ronald Stein** Engineer, energy consultant, author on energy, environmental policy
- **Dr. Henrik Svensmark** Professor in the Division of Solar System Physics Danish National Space Institute I
- **Dr. Javier Vinos**, Researcher Howard Hughes Medical Institute, UK Medical Research Council, Spanish Scientific Research Council
- **Dr. Van Wijngaarden** is a professor in the Department of Physics and Astronomy at York University in Toronto
- **Anthony Watts** A former [television meteorologist](#) and current radio meteorologist
- **Dr. Mathew M. Wielicki** Earth Science Professor
- **Gregory Wrightstone** Geologist a Senior Fellow at the Cornwall Alliance, Executive Director CO₂ Coalition
- **Professor Antonino Zichichi** holder of Italy's, Knight Grand Cross of the Order of Merit of the Italian Republic

Research Findings

Biography of Graeme Phipps compiler of this presentation material

- A professional Geophysicist/Geologist and director of 2 oil and gas companies with over 50 years experience in the International oil and gas industry. Graeme has spent 21 years as director of various companies (11 different Boards, 7 public, with roles on Audit, Reserves, Compensation, Corporate Governance, EH&S and Special Committees plus being Chairman of one public company, plus the principal of Phipps and Associates – an oil and gas consulting firm). Graeme was President of CEP International/PetroKamchatka Plc./East Siberian Plc. (2007 – 2020). In 2005, Executive VP of PetroKazakhstan to become President and CEO which was successfully sold for \$4.2B in late 2005. Exploration and International VP for Petro-Canada (2001 -2002) and VP Corporate Planning and VP Canadian Division for Nexen (1994 -2001). Graeme spent his first 20 years (1974 -1994) with Esso Resources and Exxon in technical, operational and management roles.
- Oil and gas experience in the Western Canada Basin, the Beaufort Sea area, the Arctic Islands and off the East Coast in Canada, the Gulf of Mexico USA, Yeman, North Africa, Romania, China, Gambia, Australia, Malaysia, Indonesia, Nicaragua, UK North Sea, Kazakhstan, Russia.
- Consulting and advisory experience (2002 – present) as the principal of Phipps and Associates, an Oil and Gas Executive Management consulting company, plus 5 years experience in Corporate planning: three years as VP Corporate Planning and Business Development at Nexen and two years with Exxon in their NY head office.
- Presently a director Tundra Oil and Gas Ltd and Buried Hill Serdar Ltd. and recently was a member of the Public Accounts Committee, Government of Jersey