

Global Warming and CO₂ Climate Crisis?

Is the cost/benefit justifiable?

Costs and Implications

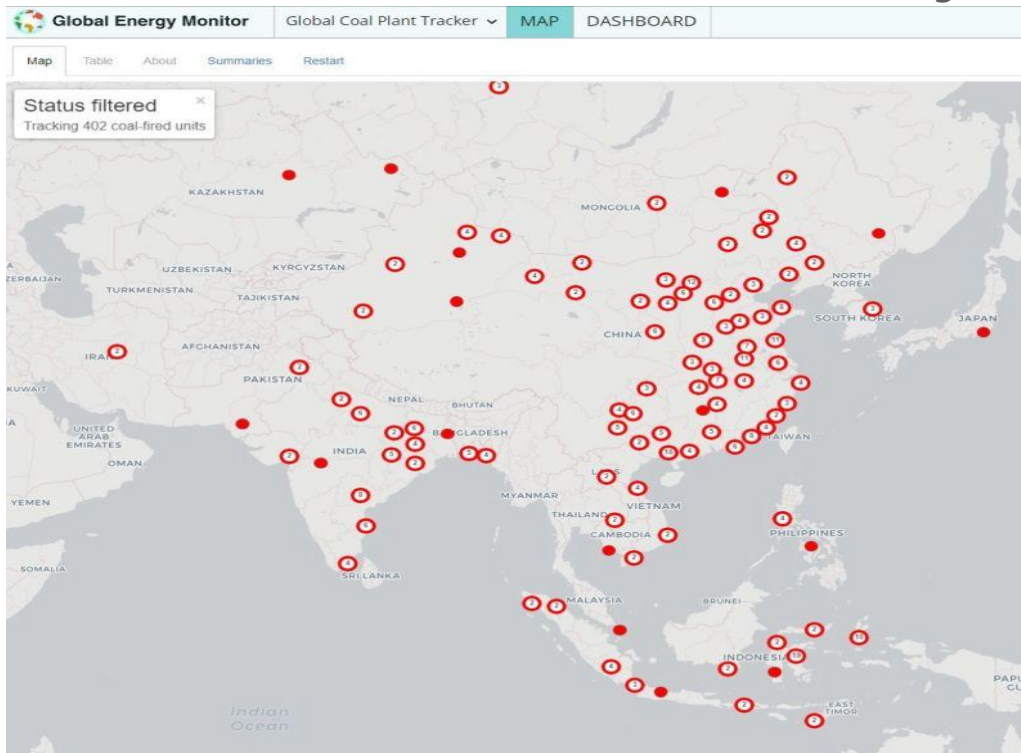
What will it cost Jersey to go Carbon Neutral?

What are the implications of going Carbon Neutral?

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

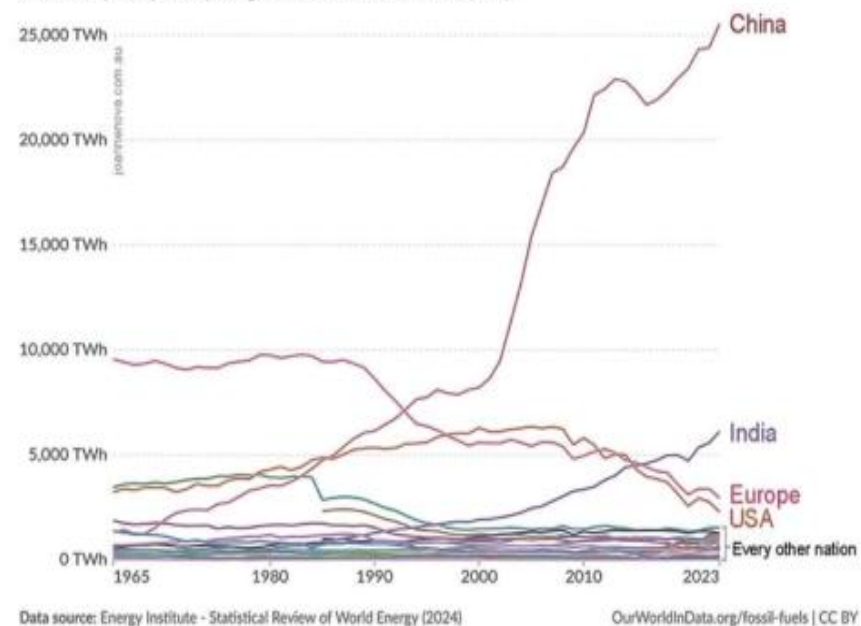
SE Asia Coal Power Plants Under Construction 2023



World Coal Consumption by Country

Coal consumption

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



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/>

Global Warming and CO₂ Climate Crisis?

Is the cost/benefit justifiable?

Jersey 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 cost for Jersey to go Carbon Neutral is £60 to £360 million plus

- 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				
	2023	2024	2025	2026
£'000	Estimate	Estimate	Estimate	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

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

These findings are the results of extensive research into this subject obtained from 30 books, 214 articles, 105 videos and 57 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](#)

Complete research presentation slides

<https://www.dropbox.com/scl/fi/q2iuu6eizwcvdt3nxki32/Climate-Change-Complete-version.pdf?rlkey=sykg63ec1ykvffi11josk6k8d&st=wl6anuxk&dl=0;>

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

Check The Science

Good News: 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?**

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

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](#)

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

1828+ 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

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

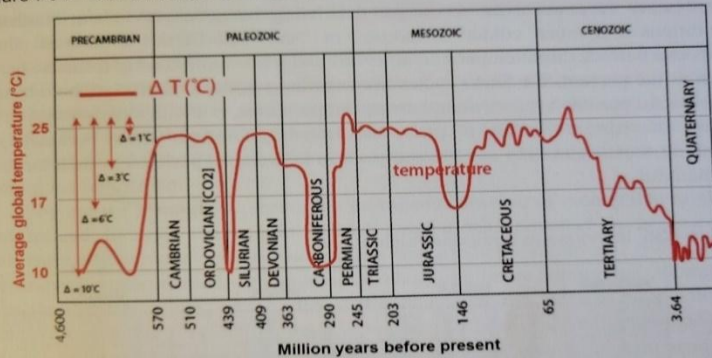
- Changing temperature is a natural phenomenon that has occurred throughout the Earth's history and has been much higher than at present time

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

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](#)

Warmer climates have benefited mankind

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

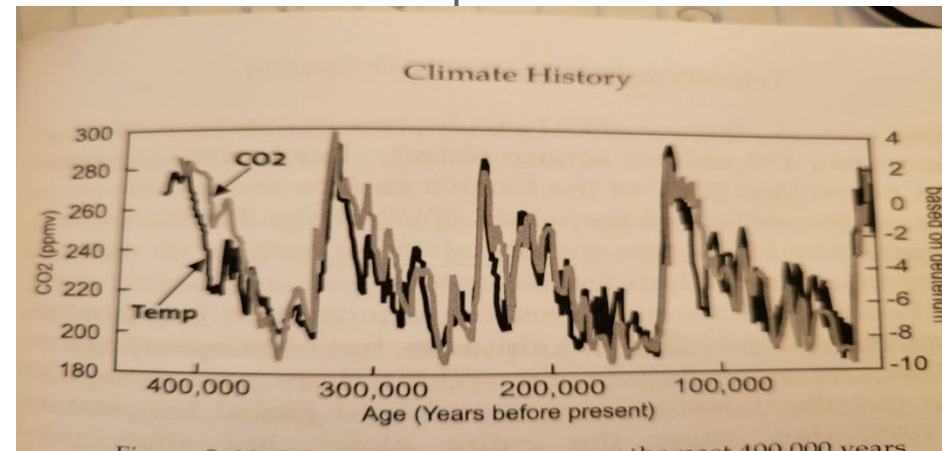
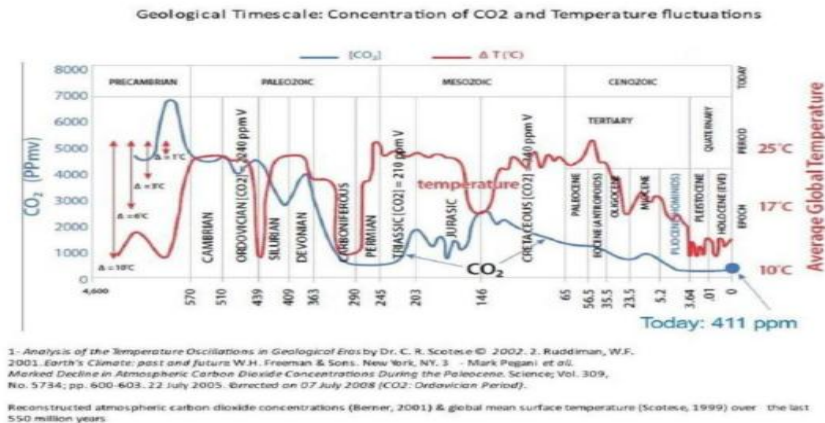
Historically, War Occurrences Correlate with Periods of Cold Climate

- 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/?>

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



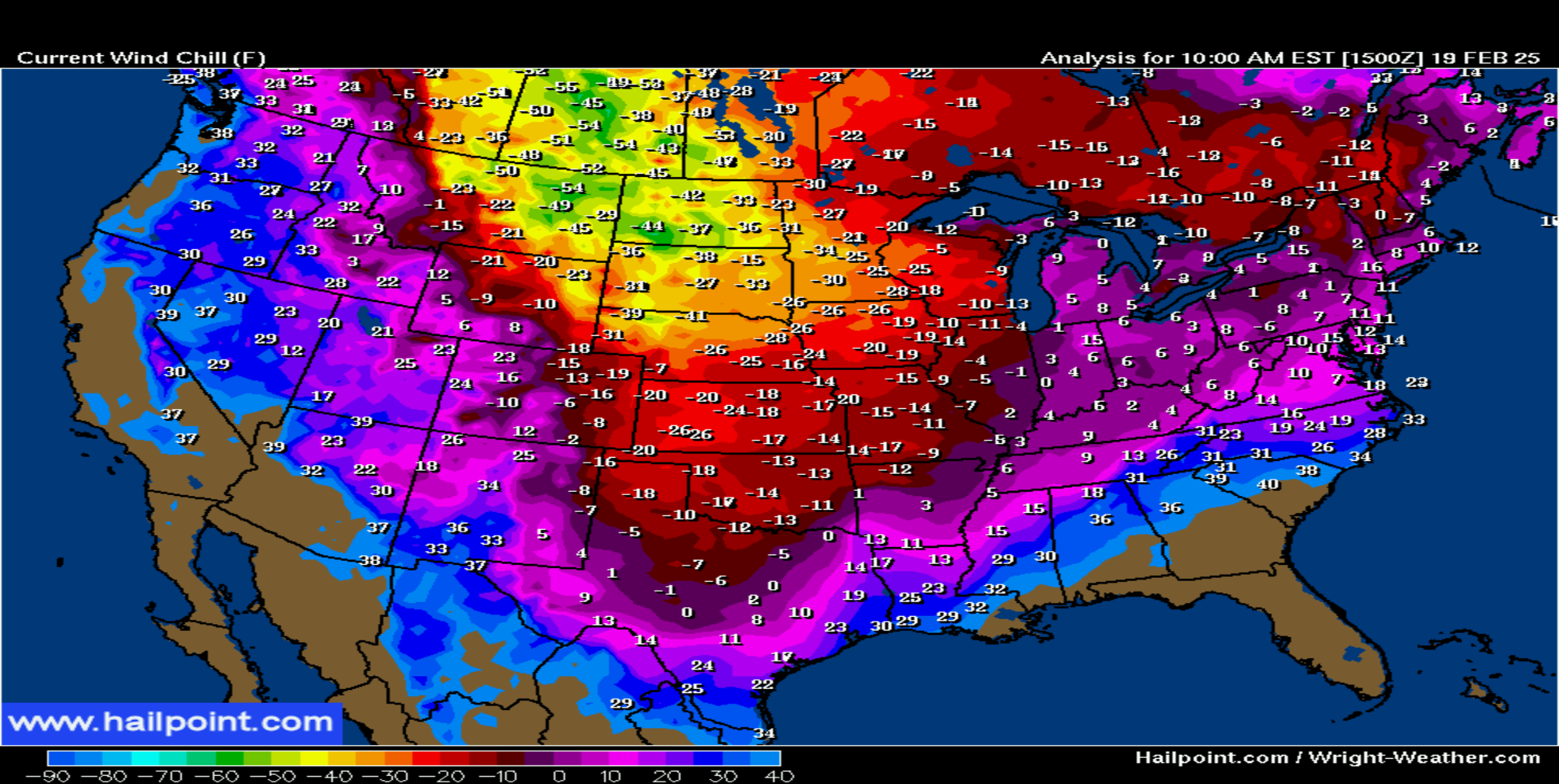
- Projections of future climate-based disasters are based on faulty climate models. There are no reliable climate models that can accurately replicate the past or future predictions

Global Warming and CO2 Climate Crisis? - Myth vs Reality

4) There is no Climate Crisis

- Feb. 19, 2025 record-breaking cold across North America refutes CO2-driven global warming climate crisis

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

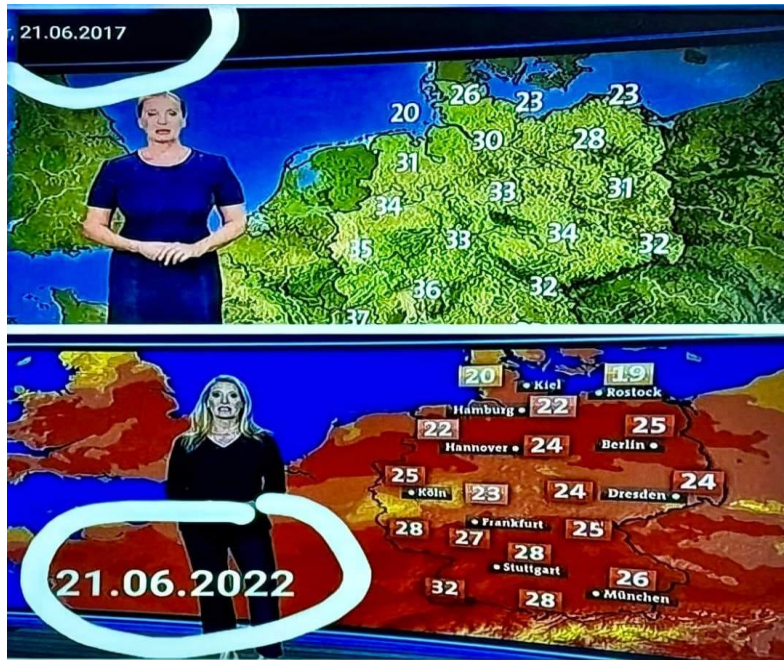


Global Warming and CO₂ Climate Crisis - Myth vs Reality

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.

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

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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.

Global Warming and CO₂ Climate Crisis? - Myth vs Reality

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

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

105 Reference Videos – sorted by topic

i) Climate Change over time and causes of Climate Change

[Graeme Phipps Climate Change Presentation](#)

[Climate Greenland Ice Research – YouTube](#) 1000 years ago was 1.5 C warmer and 2.5C warmer 4000 years ago.

<http://youtu.be/KtjeNvTwYeU> Impact of global factors on climate (eg. Nina and El Nino effects)

[Henrik Svensmark & Nir Shaviv - How the sun regulates our climate](#)

<https://www.youtube.com/watch?v=ftaUJg-ojoo> Dr. Gregory Wrightstone

[“Stripes Across My T-Shirt.”](#) Current conditions are not unusual except in being abnormally chilly.

<https://wattsupwiththat.com/2023/10/06/nothing-to-sea-here-folks/>

<https://wattsupwiththat.com/2023/10/07/marcel-crok-speaks-in-the-danish-parliament/>

[Solar Influence on Weather and Climate | Dr. Brian ... Dr. Brian Tinsley](#)

[THE REAL CAUSE OF CLIMATE CHANGE – The Highwire with Del ...](#)

www.co2learningcenter.com CO2 Coalition Introductory Videos

[New Evidence We Are Entering An Ice Age Termination Event](#) [Dr. Ben Miles](#)

<https://youtu.be/agNX9azvyQE?si=8dNFaujgOvYEEKGR> Ian Plimer Climate Change: The Facts

[Bing Videos](#) Exposing the Net Zero Agenda Paul Burgess

Climate The Movie <https://www.youtube.com/watch?v=A24fWmNA6IM>

<http://youtu.be/KtjeNvTwYeU> Causes of climate change

Importance of Sun on Climate [Willie Soon](#)

Milankovitch Cycles <https://www.youtube.com/embed/1Mj16tiUyl4>

[Feed | CO2 Coalition Discussion Group](#) Climate Change and Extreme Weather Events Jim Steele

[Bing Videos](#) Hunga Tunga satellite view

105 Reference Videos – sorted by topic

ii) Claims of crisis due to CO₂-induced Climate Change

[Dr. Patrick Moore - Carbon and Climate Catastrophe – YouTube](#)

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

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

[Data shows there's no climate catastrophe looming – ...](#) Dr. John Christy, Distinguished Professor of Atmospheric Science, shows there is no evidence of climate catastrophes, or catastrophic weather events associated with added CO₂
www.foreignpolicyjournal.com/2016/01/01/nobel-laureate-ivar-giaever-on-climate-change Discredits claim of Global Warming as a crisis; it is always changing and is not a problem

[Dr. Judith Curry - Bing video](#) Dr Judith Curry Professor Georgia Institute of Technology Discussion on Climate Change including IPCC findings, historic development, why; the social dynamics behind this.

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

<https://financialpost.com/opinion/lawrence-solomon-finally-its-safe-for-the-whistleblowers-of-corrupted-climate-science-to-speak-out>

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

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

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

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

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

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

https://www.youtube.com/live/Ydl_47G8nzk?si=ZYBjf2dZEtNPV4K6 "Panel: Climate Science: the use of consensus"

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

<https://www.youtube.com/watch?v=QjOupZVS-3A> Glacial retreat

<https://www.youtube.com/watch?v=ZFHHOBiUrkg> Potential motivational control factors behind the move to Carbon Neutral

<https://www.theepochtimes.com/epochtv/nobel-laureate-john-clauser-there-is-no-climate-emergency-climate-models-miss-one-key-variable-5486017>

105 Reference Videos – sorted by topic

ii) Claims of crisis due to CO₂-induced Climate Change

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

The planet has been much warmer than it is now. Modern human civilization, with its permanent agriculture and settlements, has developed over just the past 10,000 years. The period has generally been one of low temperatures and relative global climate stability. Whistleblowers reveal significant suppression and false reporting by agencies

[\(5479\) Unsettled: Climate and Science | Dr. Steven Koonin | EP 323 – YouTube](#)

Dr Jordan B Peterson and Dr. Steven Koonin discuss the IPCC reports – the research on climate change and how policymakers take summaries to justify their agenda, despite what the reports say.

https://youtu.be/P_nH1BAfDhs?si=OVxNpHIBiUNkX2ot 97% consensus concerns

[\(97\) Climate Change: Separating Fact from Fear | Dr. Judith Curry | EP 329 - YouTube](#)

Interview with Dr Judith Curry and Dr. Jordan Peterson

<https://youtu.be/oYhCQv5tNsQ> The Great Global Warming Swindle BBC March 8, 2007

<https://youtu.be/pV7TZzD1N5Q> Washington Post "Global Heat Waves

Shows media misrepresentation in reporting recent climate extremes and disasters

[\(1324\) The Inconvenient Truth About Climate Science — Steven Koonin – YouTube](#)

[Inconvenient Truth: 32 Climate Predictions Proven False | Facts Matter \(youtube.com\)](#)

<https://youtu.be/spKTb3wMmJM?si=N195b4ezUGQ3u5Ni> Dr. Richard Lindzen on IPCC

[Inconvenient Facts: The Science That Al Gore Doesn't Want You to Know](#)

Interview with Matt Ridley UK Science <https://www.youtube.com/watch?v=LFPj8tNVLoQ>

[What's the Science Behind EPA's Proposed Rollback of Climate Regulations? | NTD](#) William Happer, Gregory Wrigthstone

105 Reference Videos – sorted by topic

iii) CO₂ impact on climate and the world

<https://wattsupwiththat.com/2023/09/29/professor-william-happer-ipa-lecture-the-crusade-against-carbon-dioxide-september-2023/> The importance and impact of CO₂ Dr. William Happer

["CO₂ , The Gas of Life"-Dr. William Happer – YouTube](#) Scientific consensus questions

www.ronaldbarmby.ca Ron Barmby CO₂ and Global Warming: Two Presentations

CO₂ Greenhouse gas impact on global warming from CO₂ plus heat impact of Sun Spot activity

- [Videos of Dr. Patrick Moore - A Dearth of Carbon? – YouTube](#) The positive impact of CO₂

<https://youtu.be/BiKfWdXXfls> Dr. Freeman Dyson Stated views that increasing CO₂ is good

[\(855\) Net Zero 'Slavery' EXPOSED By Local Resident – YouTube](#)

<https://www.youtube.com/watch?v=LYHRngcYyB8> the importance of Energy John Constable

<https://youtu.be/JCt2MhOzWVE?si=StLeINo6uTMDXAo6> Information on ice age

<https://www.youtube.com/shorts/qL3dZ5Qimiw> Gregory Wrightstone CO₂ Coalition

Watch an overview of Mars including temperature information [here](#)

Australian debate <https://youtu.be/OlgHSqIA-6o?si=uldWZe2hp-pRZN9S/>

[Ocean Acidification True or False - Exploding the Myth Paul Burgess](#)

Details on wind farms <https://youtu.be/LklUVkMPl8g?si=pwaRoMahL7WnBHI6>

USA: moves away from carbon-neutral policy and related initiatives <https://youtu.be/FFgdSJEhx1Y?si=iHUgK1hdAmkpsKPI>

UK: Reform UK Party's position also moves away from carbon-neutral policy: <https://www.msn.com/en-gb/video/news/man-made-climate-change-is-garbage/vi-AA1z94Ta?ocid=msedgntp&pc=HCTS&cvid=cfa592b2dc4f468fb1509aed4da18925&ei=11>

Water impact on global temperatures https://youtu.be/4swl8_4LfWc;

105 Reference Videos – sorted by topic

iii) CO₂ impact on climate and the world

[NASA Engineer Tom Moser Reveals the Truth About Climate Science - YouTube](#)

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THE BBC AND CLIMATE CHANGE: A TRIPLE BETRAYAL

Christopher Booker
Foreword by Sir Antony Jay

The Global Warming Policy Foundation
GWPF Report 6

57 Referenced Scientists, Professionals

- **Ron Barmby** Professional Engineer
- **Paul Burgess** BSc, MSc, C. Eng
- **Dr H. Sterling Burnet** Director Arthur Robinson Center Climate and Environmental Policy, editor of Environment & Climate News.
- **Dr. Byron Caplan** professor of economics George Mason University
- **Dr John Christy** professor of Atmospheric Science and Director Earth System Science Centre University 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 and former chair of School of Earth and Atmospheric Sciences at the Georgia Institute of Technology.
- **Dr. Hadi Dowlatabad** (UBC) Canada Research Chair, Inst for Resources, Environment & Sustainability,
- **Dr Freeman Dyson** PhD math, physics, Institute for Advanced Study in Princeton.
- **Alex Epstein** philosopher and energy expert, creator of EnergyTalkingPoints.com and Center for Industrial Progress
- **Dr Ivan Giaever** engineer and physicist who shared the Nobel Prize in Physics
- **Tom Gallagher** MSc Geoscientist
- **Steven Goreham** independent scholar, and researcher in energy and environmental policy, engineer and business executive
- **Ken Gregory** B.AppSc, professional engineer

57 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. William Happer** Professor Physics, Princeton University, specialized in atomic physics, optics, spectroscopy
- **Dr. Les Hatten** mathematician, geophysicist, computer scientist, career in weather prediction and climatology
- **Tony Heller** realclimatescience.com
- **Dr. Roger Higgs** geologist **Walt Johnston** geophysicist
- **Vijay Jayaraj** MS environmental sciences U of East Anglia and postgrad degree in energy management from . Robert Gordon University and a Bachelor's in engineering from 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 Manhatan Institute
- **Lord Christopher Monckton** Cambridge graduate, journalist and political advisor
- **Patrick Moore** – ecologist UBC, co-founder of Greenpeace
- **Dr. Tom Moser** NASA Engineer
- **Jeremy Nieboer** Lawyer educated at Harrow School and Oxford

57 Referenced Scientists, Professionals

- **Dr. Roger Pielke Jr and Dr. M.J. Sangster**
- **Ian Plimer** Geologist
- **Kathryn Porter** an independent energy consultant, Master's degree in Physics and an MBA
- **Lord Matt Ridley** a science and environment writer, journalist and businessman
- **Lars Schernikau and William Smith**
- **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
- **Lawrence Solman** Executive director of Energy Probe an environmentalist group
- **Dr. Willie Soon** –Astrophysicist and geoscientist Center for Environmental Research and Earth Sciences
- **Jerger Peder Steffensen**, Curator Nels Bohr Institute Department of Geophysics
- **Ronald Stein** Professional Engineer
- **Dr. Henrik Svensmark** Professor in the Division of Solar System Physics Danish National Space Institute I
- **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 a member of the Public Accounts Committee, Government of Jersey