



Facts About GLOBAL WARMING – DECARBONATION and TAXES.

By

Paul Welk

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**Unfortunately, people with very little knowledge can be very dogmatic.
YET they insist on imposing their very limited knowledge on the general public:**

Please refute this if you can:

Recent average earth surface temperature is 15 degrees Celsius. Recent average earth surface carbon dioxide levels are rising from 200 to 400 ppm. Throughout the earth's history, fossil records indicate temperature variations between very hot and icy cold, and carbon dioxide concentrations from 200 to 9,000 ppm. During the Mesozoic Era, the Age Of Dinosaurs, about 250 to 66 million years ago, concentrations of carbon dioxides, CO₂, in the atmosphere were about 4 to 16 times higher than now, and temperatures on the earth's surface were about 6 to 9 degrees Celsius warmer than today.

In consideration of the above, the question is NOT, 'Are recent atmospheric fluctuations good for the earth?' The question is, 'Can we control atmospheric conditions to suit our liking?' If so, 'At what cost?'

In their efforts to play God, to control society, atmospheric conditions and the weather, present-day short-sighted environmentalists succeeded in enforcing political decisions and conclusions that ignore historical fossil records of earth. The fact that burning fossil fuel creates pollutants, such as sulfur, nitrogen and other oxides is undeniable, and steps to remedy this are already taken. But saying that carbon dioxide, CO₂, is a pollutant defies logic, for CO₂ is the basic building block of all life; CO₂ is the byproduct of the fuel that moves all things living, which we exhale with every breath. Saying CO₂ controls planetary temperatures reverses natural order: CO₂ levels correspond to astrophysical factors that cause extreme cold, hot and moderate temperatures. Considering CO₂ as a cause for changing atmospheric temperature is at best marginal, purely speculative and plain wrong, as mathematics prove:

(For more on atmospheric gases, see <https://paulwelk.files.wordpress.com/2021/08/globalco2-1.pdf>)

Mathematical Calculations on Annual Globally Burned Carbon:

Effects of Annual Carbon Combustion of 10 billion tons.	Effects of Annual CO₂ Introduction of 36.6 Billion Tons:
(10,000,000,000,000 grams)	36,600,000,000
Burning of 1 gram of carbon produces 8,080 calories.	Weight of Earth's Atmosphere 5.5 Quadrillion Tons:
1 gram of carbon heats 1 cm ³ of water by 8,080° Celsius = calories.	5,500,000,000,000,000
The earth's oceans are 361 million square kilometers.	Annual Additional CO ₂ to Content of Atmosphere:*
(361,000,000,000,000,000 square centimeters)	36,600,000,000 x 1,000,000 = 6.654 ppm
Burning 10 billion tons of carbon heat up 1 cm ³ ocean surface	5,500,000,000,000,000
(10,000,000,000,000,000 x 8,080) / 361,000,000,000,000,000 = by	(Provided no CO ₂ is absorbed by plant life and water.)
0.223 Degrees Celsius per year	*Special interest groups promote other test results from low lying areas, which produce false reports, as if they applied to the entire global atmosphere. CO ₂ density is 1.5 times heavier than air; thus CO ₂ spreads along the ground, in low-lying areas of pits, valleys and sea level, where it is absorbed as carbonic acid, which is neutralized and forms carbonates, which provide minerals to new vegetation.
10 billion tons of carbon heat up 1 m ³ of ocean surface by	
0.00223 Degrees Celsius per year, or by	
0.0111 Degrees Celsius every 5 years.	
(Assuming all heat is transferred to oceans only, not continents.)	
CO ₂ is part of the cycle of life. Denying this burdens people with taxes, cripples economies, rewards non-conforming competitors.	

The real cause of global warming is NOT combustion of carbon, but astrophysical events that are beyond human control, particularly the ever continuous creation of energy by the force of gravity within earth.

For harnessing such freely available energy see:

- <https://paulwelk.files.wordpress.com/2023/10/gravityworks.pdf>
- <https://paulwelk.files.wordpress.com/2023/05/newenergy.pp-b.pdf>