

























Green Energy

Kenmark International

✤ CO2 is NOT a problem as a greenhouse gas.

Last August, NTZ weekly contributor Kenneth Richard <u>cited</u> a study by <u>Haverd et al, 2020</u>) wrote that "about 70% of the Earth's post-1980s vegetative greening trend has been driven by CO2 fertilization" and that this greening will offset 17 years (equivalent) of the Earth's anthropogenic CO2 emissions by 2100.

There are many more studies underpinning the good news of the greening planet – thanks in large part to mankind. It's not as bad as the crybaby activists and media depict it to be. Not even close.

Knut S-C Öjermark









Tot	al US production 4,127	' Billion Kilowa	tt hours
	U.S. utility-scale electricity generation by source, amount, and share of total in 2019 ¹		
	Energy source	Billion kWh	Share of total
	Total - all sources	4,127	
	Fossil fuels (total)	2,582	62.6%
	Natural Gas	1,586	38.4%
	Coal	965	23.4%
	Petroleum (total)	18	0.4%
	Petroleum liquids	12	0.3%
	Petroleum coke	7	0.2%
<u>v</u>	Other gases	13	0.3%
	Nuclear	809	19.6%

Energy - Renewables Kenmark International Renewables (total) 728 17.6% Wind 295 7.1% Hydropower 288 7.0% Solar 72 1.7% Photovoltaic 69 1.7% 3 Solar thermal 0.1% Biomass (total) 58 1.4% 39 Wood 0.9% 10 Landfill gas 0.3% 6 Municipal solid waste (biogenic) 0.1% Not Green 2 0.1% Other biomass waste Geothermal 15 0.4% -5 -0.1% Pumped storage hydropower³ Other sources³ 13 0.3% Knut S-C Öjermark WWW.Kenmark.US











