WHY LADWP/SCE ARE CONVERTING TO 100% solar by 2035?

CO2 CLIMATE MEASUREMENTS JUNE 2023 (Worsening)

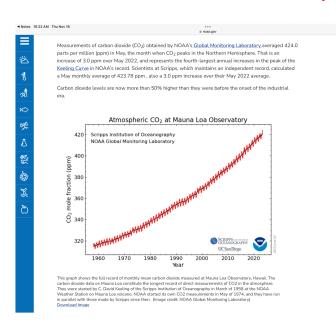
https://www.noaa.gov/news-release/broken-record-atmospheric-carbon-dioxide-levels-jump-again (Update May 2024, 427 ppm via human activity)

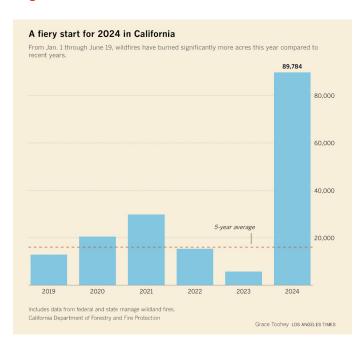
Because the global CO2 levels have already exceeded our 350 ppm safe level and reached 424 ppm: Together, we're reverse this damaging trend.

FEDERAL & STATE LAW requires that all Utilities must be 100% renewable. FYI: Air conditioners only reduce temperatures 15° to 20°. Too hot & too cool is where temperatures are headed...

If you do nothing: You're choosing to have undependable solar electricity delivered from 90 miles away that is more expensive with outages (and may cause fires) that will continue to increase CO2 for 11 more years...extending the intense rains & outages, cold spells, droughts, stronger hurricanes, increasingly intense fires & temperatures, 1st time tornadoes & rising water levels globally.

We did a Chat-GPT/Google search to identify the fire trend in California and nationwide. Remember: One climate disaster can change your life for years. Our optional Zero-Equipment-Cost, helps secure power to homes & the grid "if any event affects your neighborhood". Zuma Beach lost 700 homes do to the <u>newly evolving combination</u> of "wind + fire" storms.





Here's some information about wildfires in California over the past decade:

- 2002–2011: 10.1% of the USDA Forest Service's 12.7 million acres of forestland in California burned
- 2012–2021: 38.8% of the USDA Forest Service's forestland in California burned

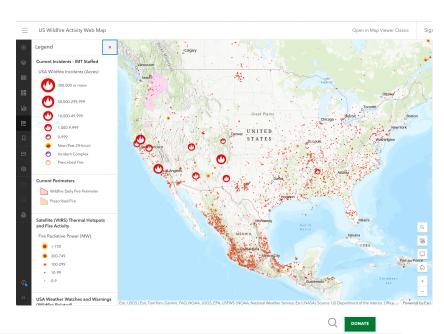
Homeowners have a \$1 million insurance policy for their solar roof...but we are each other's insurance for our environment.

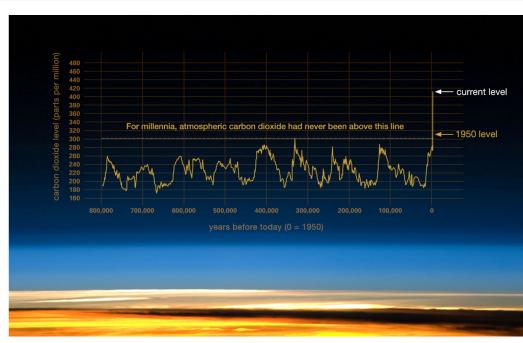
We blew past the recommended safe 350ppm of CO2. We're now over 424ppm and it's only increasing. 84 million more homes to convert. Because of our high CO2 levels, natural disasters are expected to be more frequent.

Installing battery + solar (ie: is like planting 92 square blocks of trees which absorb CO2) is best because it eliminates the CO2 used to fill 84 million home energy needs.)

LADWP BILLS TO TRIPLE (in11 years) https://www.citywatchla.com/la-watchdog/25369-dwp-bills-to-triple%20original%20article

The Nature





This chart shows CO2 levels over thousands of years vs. currently

THE RELENTLESS RISE OF CARBON DIOXIDE This recent relentless rise in CO2 shows a remarkably constant relationship with fossil-fuel burning, and can be well accounted for based on the simple premise that

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