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If we rely more on electricity (which in most cases use fossil fuels to begin with), our electric grid needs to be overhauled to be able to withstand the added stress of higher demands. This is at least twenty years overdue. It also needs to be strengthened and preventive measures in place to withstand foreign attacks and natural disasters (example: what took place in 2021 with gas pipeline being interrupted in the Southeastern states and the snow storm in Texas in which wind mills and solar panels were not enough). In a perfect world, it would be sunny and windy every day of the year. Up here ~~the~~ in the Northeast, it is cloudy much of the time. How much do solar panels really store if we solely depend on electricity for heating, cooling homes and businesses as well as transportation? What does zero emissions really mean? If we are going to have zero emissions, other countries must be involved as well and they are not. China, for instance, uses more coal burning and fossil fuels than most countries because it has a very large population. Natural gas is one of the cleanest if not the cleanest energy resource that we have. Our natural gas and/or oil is cleaner than what Venezuela offers or Russia offers. More people will be leaving New York State because no one can afford \$20K or more extra expenditures just to overhaul their homes and businesses. It is way too expensive to live in New York state.

P.S.

There is no such thing as climate change because China proves they don't believe it.

Richard