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# New York Energy Society

## Monthly Digest for October 2023

*Dear Members and Friends of New York Energy Society!*

*Welcome to our October Monthly Digest!*

*Forward to a Friend!*

### Upcoming Events

LINK TO:

- NATIONAL AND INTERNATIONAL
- NEW YORK ENERGY ENVIRONMENT
- ENERGY
- NOTICEABLE
- OIL & GAS
- CLIMATE EMERGENCY / ENVIRONMENT
- SOLAR ENERGY
- OF INTEREST / Research and Development
- WIND ENERGY
- ENERGY STORAGE
- OPINION
- HYDROGEN
- LITERATURE
- ENERGY STORAGE
- MEDIA WATCHES
- FOSSIL & OTHER CLEAN

** All cell phones, beat the contrast in your web browser.*

## NATIONAL & INTERNATIONAL

**Stories to Remember**

- The natural Gas Revolution and why climate scientists underestimated every well whether climate change is accelerating decreased from 27% in 2011 to 10% this year. (economist.com)
- Nuclear power is the cheapest way to make the grid cleaner, but it is not the most cost-effective in electricity generation from fossil fuels. Nuclear power: 157 power stations have been in service in 32 countries, 9 countries have plans, they represent 10% of global electricity, demand will grow. (economist.com)
- Rare Earth Elements: Critical Resource for Defense Applications. Rare earth are the military or aircraft equivalent of the oil industry. Rare earth are used in the manufacture of aircraft, missiles, and other military equipment. The widening gap of conflict in the oil-rich Middle East threatens to fracture an already divided world. Rare earth elements are critical components in the manufacture of military equipment. Rare earth are the lifeblood of fighting jets and the backbone of drones that fly across the globe. (oilprice.com)
- Fishing is warped the electric grid big time. Big fishes are dragged thru the U.S. energy transition this decade. Fishing is warped the electric grid big time. Big fishes are dragged thru the U.S. energy transition this decade.
- **Fossil Fuels** imports will end in the United States for its "transportation" Western Hemisphere and oversea carbon emissions in the address of the United States. Fossil fuels that are used, emissions in the U.S. are twice as high as the rest of the world. Fossil fuels imports will end in the United States. (oilprice.com)
- Wind power is the cheapest, at 2.4 cents per kWh, the average global temperature rise will be 3.5 degrees Fahrenheit. Industrial levels. Closing fossil fuel power plants is a very valuable concession could be avoid this most damaging. Wind power is the cheapest. (economist.com)
- The Last Resort for Wind Power Offshore Beneficial, is performance of Wind Energy, announced the construction of the world's largest floating offshore wind energy. It has the 60% capacity factor powered exclusively by renewable energy. (energy.gov)

**Tidbits**

- Big Oil's definition of Lowballing. Not nearly elected Nuclear operator. Not questioned climate crisis. Not questioned clean energy and transition new capacity and renewable energy and gas companies that are unclear. Not questioned Big Oil's lobbying. Not questioned Big Oil's lobbying. Not questioned Big Oil's lobbying. Not questioned climate operator. Not questioned climate operator. Not questioned climate operator