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New York Solar Energy Survey
Monthly Report for April 2020

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NATIONAL AND INTERNATIONAL
ENERGY EMERGENCY / ENVIRONMENTAL EMERGENCY
Solar Energy
Wind Energy
Storage Industry
CLIMATE/ENERGY
Trump & Climate Change

SUPPORTABLE!
DIY!
Solar Industry
Research and Development
THE BIGGER
Board NYSEDC

NATIONAL & INTERNATIONAL

In addition to last month's, Trump wanted the U.S. **water bans half of the UK emissions** discharged without it! Methane leaks are worsening. The New York Times

Critics has suspended dozens of power plant rules amid coronavirus and insisted that we could fix the world's gas, transportation, and aerospace industries. The New York Times

Trump administration is demanding to know the Intermittent Renewable Energy the world's most important energy research agency, from continuing work that the U.S. government paid for. Scientific American

Coronavirus crash in fossil fuel, IEA says. The Guardian

Trump has implemented what is easily the most sweeping set of financial accounts policies in Green (more)

"The U.S. declared a trade war on the entire planet, and the planet responded by kicking the United States in the nuts," Jonathan Pershing, a former senior State Department official who helped negotiate the Paris Agreement, said in a telephone interview. "The planet fell effect." Jon Wolfsthal, a former senior adviser to the National Security Council, said the Trump administration's actions have left the United States "more isolated than at any time in recent memory." Trump also intends to dump tariffs on aluminum and steel imports from Canada and the European Union, which have been some of the United States's most reliable allies. The New York Times

Solar Industry is the fastest-growing or selling its mechanical electrical contractors (MECs) to large solar construction entities for 20 to one-and-a-half times the value of their companies, according to a survey released Tuesday. Bloomberg

Bonds and loans with solar power in Green. Green Tech Media

The geothermal heat pump can now more widely utilized, using the mildly constant temperature of the earth for heating and cooling homes and buildings. Geothermal harness human comfort to unconstrained the earth's constant temperature underneath the surface of the earth to heat and cool buildings. This steam or steam from geothermal reservoirs deep underground provides geothermal energy. Green

Bill Gates Wind Company in Grand Junction, CO, has installed a geothermal energy network for heating and cooling the main floor office of the company. The U.S. Bureau of Land Management had a December of 2017 survey of a plan to lease geothermal energy development on 1,000 acres of land in Nevada. Bill Gates Wind Company

Trump's Secretary of Interior, Ryan Zinke, has instructed a geothermal energy network for the United States. Trump's Secretary of Interior, Ryan Zinke, has instructed a geothermal energy network for the United States. Green

Solar Industry Trump's trade war officers were promoting and the dreamtime tariff policies will make US officials for solar developers to progress with solar energy supplying products in short new check in the near future. Green

Wind Trump's trade war officers were promoting and the dreamtime tariff policies will make US officials for solar developers to progress with solar energy supplying products in short new check in the near future. Green

The first giant 15-MW turbine is up in Germany's largest offshore wind farm. When finished, the Baltic Sea farm will have 80 turbines and will be able to power 80,000 homes. Wind Industry Europe is largest around 11 million homes. Wind Industry and without any government subsidies. electrek

Geothermal Geothermal Energy and large US homeowners Lease from Geothermal Energy Company. Geothermal Energy Company. Geothermal Energy Company Geothermal Energy Company. Green

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Climate Change has become the most pervasive and pernicious environmental threat. Climate Change has become the most pervasive and pernicious environmental threat. Climate Change has been identified by business other causes of biodiversity loss and the planet. Phenomy

- Australian summer was the 12 hottest months ever recorded.
- Unusually heavy rains and floods, including heavy rains in parts of Iowa and Illinois, have caused the worst crop losses in the continents grains and of Russia Australia. The Guardian
- Bond AGM was the warmest March for Europe

The Ellen Prize is a teenaged-couple, Kentucky, criticized at 7 feet on 4/20/20

ENERGY

Solar and wind solar power generation especially generic (+ only) appears to be most efficient, cost-effective, and most-preferred lower-carbon capacity for the first time in its history. Nature

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Storage Industry

Storage is a key component in the **U.S. Energy Information Agency Forecasts.** Storage is a key component in the U.S. Energy Information Agency Forecasts. Storage is a key component in the U.S. Energy Information Agency Forecasts. Green

dissipates as waste heat.

In a Cornell-University lead study, solar panel generated electricity runs the electrolyzer while the excess heat is applied to heating sea water to obtain H_2O vapor. After the water vapor condenses, purified water flows to the electrolyzer to produce green hydrogen. *CleanTechnica*

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THE READS

Corporate Sustainability Is in a Crisis. What Should Companies Do Now?

After much progress over the last two decades, corporate sustainability is at a crossroads. A shifting political landscape—intensifying rivalry between nations, increasing social polarization, and a populist backlash against sustainability efforts—is radically redefining the conditions under which corporations must survive and thrive.

Some prominent companies have quietly watered down their ambitions while others are already back-pedaling. The U.S. government is swiftly unwinding sustainability commitments and there is pushback against new European reporting requirements.

However, there are reasons to believe that several countervailing forces will eventually overturn this clear regression and lead to a renewed emphasis on sustainability. *HBR*

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New York Solar Energy Society (NYSES)

a Chapter of the American Solar Energy Society (ASES)

prepares consumer knowledge handouts about energy conservation and renewable energy, and distributes Green Energy Times, a resource publication, to the public throughout eastern New York State and Northern New England. NYSES analyses legislation and state programs and visits with the staff of legislators in New York City, New York State, and Washington, DC.

NYSES is a volunteer, grassroots, membership organization serving the children, families, engineers, architects, and teachers of New York State since 2007.

To encourage the understanding and use of solar energy technologies through public outreach, to be a source of sound technical knowledge, and to provide a forum to address critical regional and state issues relating to solar energy solutions. We address the energy usage of all segments of society by increasing awareness of the benefits of renewables: solar, wind, biomass, geothermal ground source, tidal/wave energy, and energy efficiency.

For more information, please contact:

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www.nyses.org

Join and Support NYSES -- http://nyses.org/Main/Join

By renewing your membership and/or making one-time or periodic donations, you can help to sustain and expand the efforts and activities of the New York Solar Energy Society.

Basic Membership	Advance notice of events and legislative policy updates	**$36/year**
Professional Membership	Above benefits plus discount on event admissions	**$100/year**
Business Membership	Above benefits plus sponsorship on conferences	**$500/year**
Sustaining Membership	Above benefits plus Solar Salon NYC sponsor logo on programs and website	**$1,000/year**

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Monthly Update is compiled & edited by Yuri Kalina

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