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Akselos has been commissioned by Shell and RWE to use its software to model a floating foundation demonstrator set to be installed offshore Norway later in 2021.

Akselos to model wind energy software for Shell and RWE

Within the Biden Administration's 2022 budget request for the U.S. Department of is a focus on lowering the cost of long-duration energy storage - seeking ...

Biden wants to fund long-duration energy storage innovation, drop costs 90 percent by 2030

"We're entering a new age of the offshore wind energy ... model, which fuses the outputs from a physics-based simulator with real-world meteorological data collected from a set of buoys deployed ...

Better method to predict offshore wind power

A research project kicking off on Lake George and two other New York lakes could help the United States further its renewable energy goals. The University at Albany Atmospheric Sciences Research ...

Lake George research project aiding U.S. renewable energy goals

Shares in Siemens Gamesa Renewable Energy tumbled more than 14% on Thursday after the wind turbine maker issued a profit warning due to a sharp increase ...

European wind turbine makers blown off course. Here's why.

Some of the most powerful offshore wind sites are in water too deep for a standard wind turbines. Engineers found a way around the problem.

Floating wind farms offshore could boost California's power supply - here's how they work

Corporate renewable energy purchases are at an all time high. In Europe alone, a record-breaking 4 GW of corporate power purchase agreements were signed in 2020, bringing the overall total to 15 GW.

Interview: Corporates' climate commitments open doors for massive renewable energy deployment

A new transatlantic supply chain takes inspiration from China's strategy of extracting rare earths from the byproducts of existing mining operations.

A new US-Europe rare earths supply chain is using a "very Chinese model" to counter China

Tesla dropped the price of the Model 3 to just \$59,990 before on-roads, meaning that it now costs \$64,648 on-road in NSW, compared to the Camry Ascent hybrid - Toyota's cheapest hybrid Camry - which ...

Tesla Model 3 now costs less to own than Toyota Camry hybrid

Mark Jacobson, director of the atmosphere/energy program at Stanford University, has developed roadmaps for 143 countries to meet 100% of their energy demand from power generated by wind, water, and ...

The weekend read: Looking at the energy transition's bigger picture

LAUSANNE, Switzerland - Shell and RWE have commissioned Akselos to apply its structural simulation

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software Integra to model the TetraSpar ... of a US Department of Energy grant. Steven Zijp, project ...

Digital twin to model floating wind foundation demonstrator

The Toledo-Lucas County Port Authority is preparing to expand a pilot program to other parts of Ohio in a way that has led to trouble for homeowners in other states.

Ohio cities want to use the same clean-energy financing company that saddled Missouri homeowners with debt

A new transatlantic supply chain takes inspiration from China's strategy of extracting rare earths from the byproducts of existing mining operations.

US-EU rare earth chain uses China model to hedge China dominance

Engineers go to great lengths to maximize the exposure of wind turbines, placing blades atop tall towers on the crests of hills or miles off shore over the wild, unprotected ocean. A new study has ...

Surprising study shows how wind turbines can work better behind hills

to utilize this technology and will become ever more important in our clean energy future. But it's important that we get the business model ... and wind. As solar energy costs decreased ...

U.S. Solar Needs A New Model - Lumio Answers From Silicon Slopes

The Vineyard Wind Project is an 800-megawatt wind energy project in federal waters off the coast of ... fuel and ice use [and] increased insurance costs, if insurance is available at all." ...

Biden backs \$2B wind energy project off Martha's Vineyard despite concerns about fisheries

Maine's governor has signed off on a prohibition of offshore wind projects in state waters in a bid to ease concerns voiced by members of the commercial fishing industry.

State looks to protect lobster beds from wind turbines

"We're entering a new age of the offshore wind energy ... model, which fuses the outputs from a physics-based simulator with real-world meteorological data collected from a set of buoys deployed ...

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