



Download release (PDF) AT&T Sets Goal to Help Businesses Reduce a Gigaton of Global Emissions by 2035. AT&T to target eliminating 1 billion metric tons of greenhouse gas emissions, working with Microsoft, universities, and other alliances to unleash the power of 5G and other broadband technologies through the AT&T Connected Climate Initiative



WASHINGTON, D.C. — In support of President Biden's Investing in America agenda, the U.S. Department of Energy (DOE) today announced \$20 million for 16 projects across 8 states to accelerate the natural subsurface generation of hydrogen. This energy resource would potentially produce no carbon emissions when burned or used in a fuel cell and will support a?|



. The information in this press release, including such forward-looking information, is made as of the date of this press release and, other than as required by applicable securities laws, Polaris assumes no obligation to update or revise such information to reflect new events or circumstances. SOURCE: Polaris Renewable Energy Inc.

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Press releases by the leading renewable energy companies that have news to share! Announcing new products and services, new brands and managers, new projects, orders and more. Renewable. News. By source. WIND OFFSHORE; More press releases. 2:12 / 18 April 2024: Events & Awards:



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As the world's third largest economy, Japan attaches substantial importance to renewable energy development. By 2030, Japan expects renewable energy to contribute 36% to 38% of the country's total

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Date: Monday, September 9, 2024 Contact: Interior_Press@ios.doi.gov LAS VEGAS a?? Acting Deputy Secretary of the Interior Laura Daniel-Davis and White House National Climate Advisor Ali Zaidi visited Las Vegas today to announce the advancement of multiple clean energy projects in Nevada that will create good-paying jobs, lower families" energy costs, and help meet the a?|



Press Releases . Plenary session . ITRE . 14-12-2022 - 14:07 . Share this page: Facebook . Twitter . LinkedIn . WhatsApp . Faster procedures to issue permits for renewable energy installations . In order to bring more renewable energy to the grid without delay, MEPs also incorporated elements of a recent Commission proposal tabled under the



Press and General Inquiries: 202-287-5440 ARPA-E-Comms@hq.doe.gov WASHINGTON, D.C. a?? The U.S. Department of Energy today announced \$9 million in funding for 18 projects to help shore up domestic energy production, improve energy efficiency and reliability, and reduce greenhouse gas emissions. The selected projects announced today a?|

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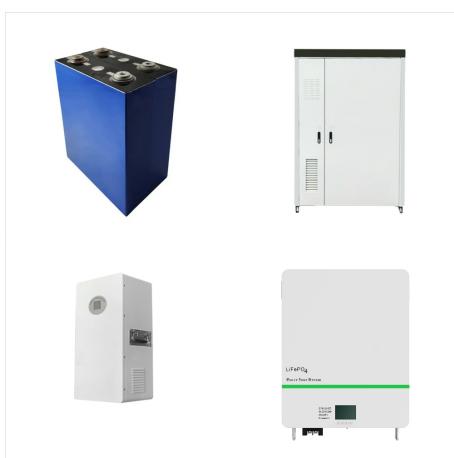
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Inefficient compressors waste energy. Every 2psi pressure rise resulting from resistance to flow can increase compressor energy use by 1%.
Boilers producing too much air waste energy. Boiler efficiency can increase by 1% for each 15% reduction in excess air.¹¹ Voltage imbalances in a motor waste energy.



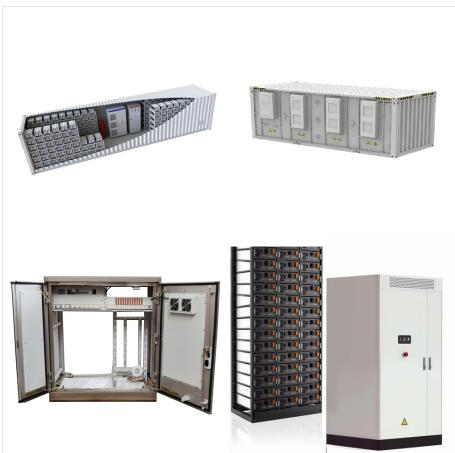
The company's renewable energy portfolio now totals more than 20 GW and will generate enough clean energy to power 5.3 million homes in the U.S. Amazon's renewable energy purchases last year brought it closer to powering its operations with 100% renewable energy by 2025^{a??}five years ahead of its original target



Virtualization of many network functions: AT&T will be eliminating significant portions of energy-intense network equipment and rely instead on low-cost, energy-efficient hardware that can virtualize the functions of the network equipment. As a result, the company will be able to deploy new capabilities faster, utilize less energy and lower its

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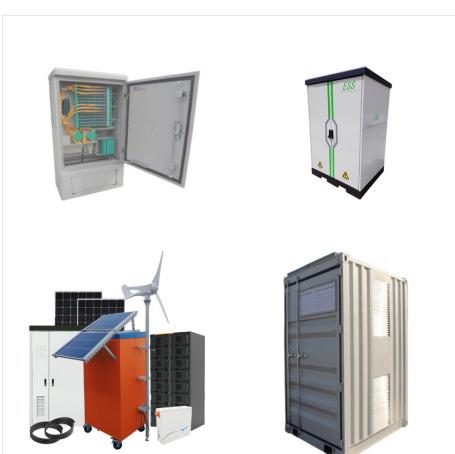


Hundreds of wind turbines are on the rise at several wind energy centers now under construction as part of AT&T's commitment to renewable energy.

Standing nearly 500 feet tall, these turbines will help deliver up to 820 megawatts (MW) of clean, wind energy to the American power grid.



WASHINGTON, D.C. — The U.S. Department of Energy (DOE) today announced \$35 million in funding that will help slash carbon emissions and scale up the volume and efficiency of renewable biofuel. The 15 awarded research projects are housed at colleges, universities, and labs across nine states and will advance new technologies to decarbonize biorefining.



Apple Park, Apple's new headquarters in Cupertino, is now the largest LEED Platinum-certified office building in North America. It is powered by 100 percent renewable energy from multiple sources, including a 17-megawatt onsite rooftop solar installation and four megawatts of biogas fuel cells, and controlled by a microgrid with battery storage.

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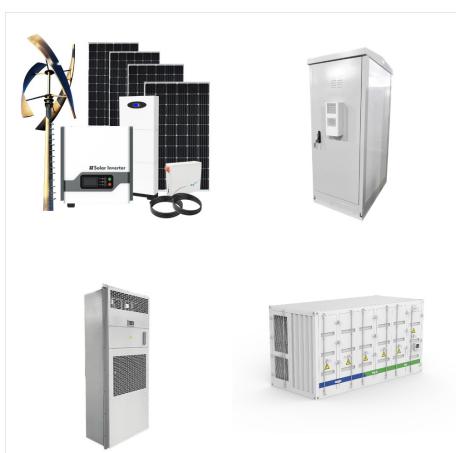
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For more information, please visit us at att . **About Vitol Vitol is a leader in the energy sector with a presence across the energy spectrum: from oil through to power renewables and carbon. It is committed to investing in the energy transition. It is a significant investor in renewables, with over \$1 billion capital committed to renewable



Press Releases. My Account World. Mideast Wars Israel-Hamas War Russia-Ukraine War Global elections ESPANOL China Asia Pacific Led by new solar power, the world added renewable energy at breakneck speed in 2023, a trend that if amplified will help Earth turn away from fossil fuels and prevent severe warming and its effects.



Growth potential of renewable energy market Insurance premiums to expand along with renewable energy market growth Renewable energy business Trends of GCube premium * (Ratio to global power supply) 18% 27% 51% 73% 2005 2020 2035 2050 (E) (E) (E) Renewable Energy *: Source: McKinsey 10 120 2007 2020 2050 i 1/4 ?USD mm i 1/4 ?

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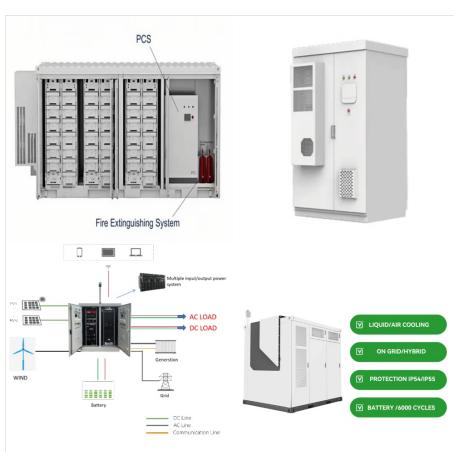
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"The renewable energy agreement with Duke Energy Renewables places Ball among the leading corporate buyers of renewable energy in our industry and the U.S., marking a critical moment in our sustainability journey," said John A. Hayes, chairman, president and CEO of Ball Corporation. The Duke Energy News Center contains news releases



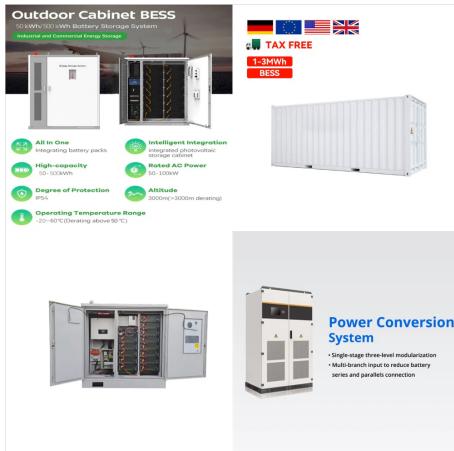
WASHINGTON, D.C. — The U.S. Department of Energy (DOE) today announced up to \$30 million in funding to develop innovative solutions that support the creation of a circular electric vehicle (EV) battery supply chain. Funded by DOE's Advanced Research Projects Agency-Energy (ARPA-E), the Catalyzing Innovative Research for Circular Use of Long-lived batteries



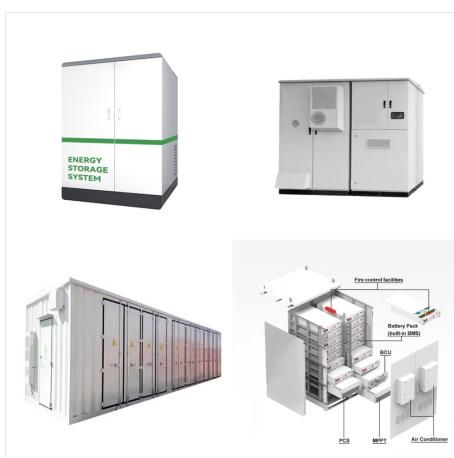
Duke Energy was named to Fortune's 2019 "World's Most Admired Companies" list, and Forbes' 2019 "America's Best Employers" list. More information about the company is available at duke-energy.com. The Duke Energy News Center contains news releases, fact sheets, photos, videos and other materials. Duke Energy's illumination

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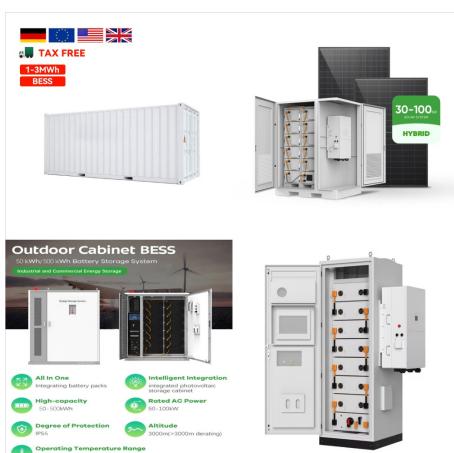
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During a groundbreaking ceremony in Webb County, Texas for the first AT&T-backed wind farm project, AT&T announced a new agreement to purchase 300 megawatts (MW) of wind energy. It also announced



NV Energy proudly serves Nevada with a service area covering over 44,000 square miles. We provide electricity to 2.4 million electric customers throughout Nevada as well as a state tourist population exceeding 40 million annually. Among the many communities we serve are Las Vegas, Reno-Sparks, Henderson, Elko. We also provide natural gas to more than 145,000 a?|



Press Releases. FACT SHEET: How the Inflation Reduction Act's Tax Incentives Are Ensuring All Americans Benefit from the Growth of the Clean Energy Economy. The Inflation Reduction Act modifies and extends the Renewable Energy Production Tax Credit to provide a credit of up to 2.75 cents per kilowatt-hour in 2022 dollars (adjusted for

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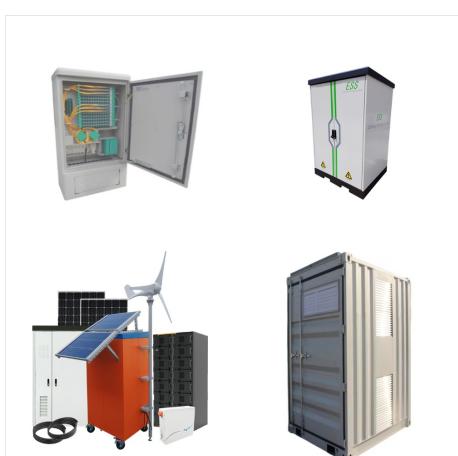
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Jennifer Moorman is one step closer to pursuing her dream job as a wind energy technician thanks in part to AT& T. Jennifer is one of the first students to receive a scholarship funded by AT& T to attend the Canadian Valley Technology Center (CV-Tech) wind energy technician program in Oklahoma. As one of the largest corporate purchasers of wind energy in a?|



The U.S. Department of Energy (DOE) today announced \$41 million for 14 projects to develop technologies, Renewables-to-Liquids (RtL), for harnessing renewable energy sources like wind and solar to produce liquids for sustainable fuels or chemicals that can be transported and stored as easily as carbon-intensive liquids like gasoline or oil.