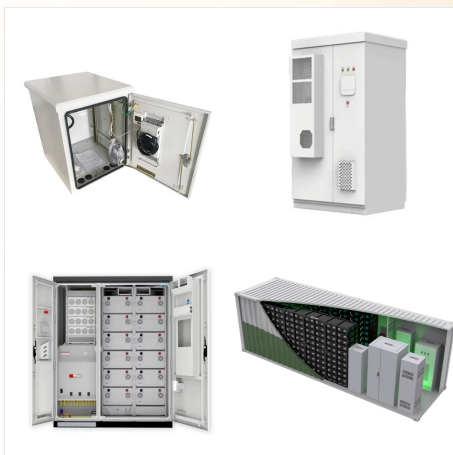




In many ways, 2023 was a record-breaking year for clean energy deployment in the United States, including the escalating installation rate of solar and energy storage, growing EV sales and the number of planned domestic manufacturing facilities.



WASHINGTON, D.C. ??? As part of the Biden-Harris Administration's historic Investing in America agenda, the U.S. Department of Energy (DOE) today announced \$428 million for 14 projects to accelerate domestic clean energy manufacturing in 15 coal communities across the United States. The projects, led by small-and medium-businesses in communities ???



The U.S. Department of Energy (DOE) today announced \$175 million for 68 research and development projects aimed at developing disruptive technologies to strengthen the nation's advanced energy enterprise.



Progress on the global energy transition has seen only "marginal growth" in the past three years, according to a World Economic Forum report. Fast and effective renewable energy innovation is critical to meeting climate goals. Here are five solutions that ???



Last fall's COP26 climate summit showed the way to, not, move forward on tackling the climate crisis. But all's not lost. From the biggest solar farm in the world to a huge storage plant for CO2, here are some of the largest renewable energy projects in ???



Rapid improvements in technology and falling costs of renewable energy resources have made renewables one of the most competitive energy sources. With new projects receiving more funding than ever before, renewable energy is ???



Learn more about clean energy infrastructure programs and the Department of Energy. With \$97 billion in funding from President Biden's Investing in America agenda, the U.S. Department of Energy (DOE) is focused on expanding its existing and creating new pathways for federal investments in research and development, demonstration, and deployment



A consortium of energy companies led by BP plans to cover an expanse of land eight times as large as New York City with as many as 1,743 wind turbines, each nearly as tall as the Empire State