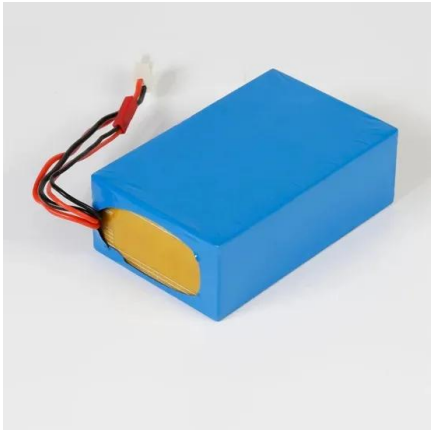
Topclass Solar

Energy storage texas





Energy storage texas



Recurrent Energy sells Texas battery storage facility to Hunt

Recurrent Energy previously secured $183 million in project financing and tax equity for the storage facility. Hunt Energy Network is an affiliate of one of the largest privately held energy

Nevada does its bit to help boost record energy storage in 2025

Utility-scale energy storage installations in the U.S. reached a record high in 2025, with strong growth in Texas and Arizona. Nevada ranks fourth in battery storage capacity.





New Jersey expands state community solar program by 3 GW

The New Jersey Board of Public Utilities (NJBPU) yesterday approved three initiatives to expand in-state clean energy generation, improve grid reliability and help control electricity costs for

Policy Memo: Recommendation for Energy Storage in Texas

This memo emphasizes the importance and potential of energy storage solutions to enhance system stability and reliability, while supporting Texas in meeting its sustainable energy goals.





CoServ and Base Power Launch 100 MW Residential Storage

Base Power today announced a new collaboration with Denton County Electric Cooperative (CoServ), a member-owned electric cooperative serving more than 330,000 electric meters, to

A summer of solar and battery storage records in Texas , IEEFA

Battery storage has already set four discharge records in September. The latest occurred last Thursday, Sept. 11, sending 7,741 MW, or 10.6% of total power demand back into the grid in the





El Paso Electric and Base Power Launch Residential Distributed Energy

EL PASO, Texas-- (BUSINESS WIRE)--El Paso Electric Company (EPE) and Base Power today announced a new pilot program that will use home battery systems to help reduce strain and

AI Leaders are Pumping Billions into Solar + Storage - SEIA

Now, as new tools change the race for technological dominance, America must invest in affordable, reliable, homegrown energy sources -- like solar and energy storage -- to power our advanced





RWE commissions 2 GW of new energy projects in the U.S., creating

RWE ended 2025 with an additional 2 gigawatts (GW) added to its operating capacity in the United States, bringing the total operational capacity to nearly 13 (12.7+) GW across the country.

KULR and Hylio Announce Strategic Collaboration to Produce Texas

The jointly developed products are expected to support customers requiring trusted, certifiable energy storage solutions for government, defense, and critical-infrastructure use cases,



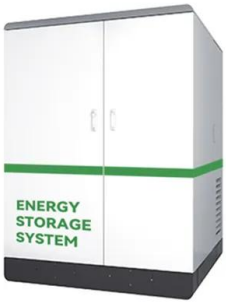


Texas Leads Nation in Clean Energy Growth as Solar and Battery

In a remarkable shift for America's oil and gas heartland, Texas has emerged as the nation's clean energy powerhouse, with solar farms and battery storage facilities driving virtually all

Vistra Corp. Investor Relations

Vistra is a leader in transforming the energy landscape, with an unyielding focus on reliability, affordability, and sustainability. The company safely operates a reliable, efficient power





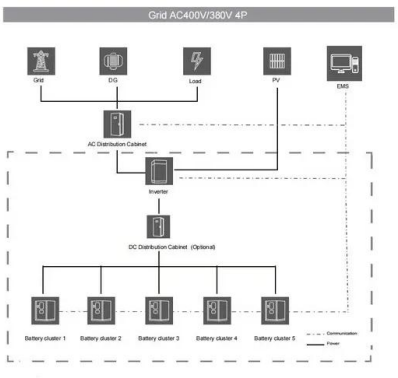
Solar and storage to lead record-breaking 86 GW of new U.S.

From Texas-sized utility projects to skyrocketing residential battery attach rates, 2026 marks the year solar and storage transition from the electric grid's fastest-growing additions to its

Project Finance Brief: Arevon Energy Secures $183 Million for Solar

Located in Maverick County, Texas, the project reached commercial operation in June 2025. For reports and trackers on funding and M& A transactions in solar, energy storage, smart grid, and





In Conservative Texas, Energy Storage Systems Deliver Major Cost

Market forces are bringing new electricity storage technologies to market, and those technologies are making the grid more reliable and preventing costly price spikes. The best example

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