



# Battery storage sites

Utility-scale solar plus storage projects continue at pace in the US, with New Mexico set to benefit from a partnership between DESRI and utility El Paso Electric (EPE) which began construction ...

We identify the highest-benefit locations for deploying energy storage to support grid reliability. Our projects are designed to support reliability, affordability, and sustainability goals of the regions we serve. Batteries are key ...

NuQuest Energy II, LLC, a leading utility-scale energy developer, today announced the strategic marketing launch of its high-value greenfield data center and battery storage portfolio. This ...

NuQuest Energy II has launched a greenfield portfolio featuring four data center sites in Louisiana and Mississippi and two advanced battery storage locations in Texas's Permian Basin, ...

Construction of the EEW Energy from Waste Group's (EEW) first battery storage facility has begun at the Premnitz site. Together with technology partner Tricera, a storage system with a ...

The moss landing battery fire at California's biggest energy storage site was a big moment for the industry. The fire at the old moss landing power plant showed there are weak spots in big ...

The Future of Energy Storage Regulation: This event will likely spur a re-examination of regulatory frameworks governing battery storage facilities. Expect increased scrutiny on fire prevention ...

She said previous fires had involved battery storage sites which used a different type of technology. She said the newer batteries used were now safer. She said research showed the ...

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