



Energy storage project has passed

With favorable tax treatment extended and demand for grid flexibility rising, energy storage is expected to continue growing.

If passed, AB 303 - also referred to as the Battery Energy Safety & Accountability Act - will impact the development of large-scale battery energy storage system (BESS) projects in...

Energy storage and all other types of power projects (i.e., other than solar and wind) have until the end of 2033 to start construction to qualify for technology-neutral tax credits at the full rate.

Standing before the once-smoldering battery plant at Moss Landing on Thursday, a California State Assemblymember introduced a bill that would set new safety standards for battery ...

The Navajo Nation Resources and Development Committee (RDC) approved Legislation No. 0170-25, authorizing a lease for Painted Desert Power, LLC, to construct and operate a solar energy and ...

Wooderson Solar Development Co has secured federal environmental approval for a 450MW solar PV power plant with 3,600MWh of co-located battery energy storage in Queensland, Australia.

The moratorium will prevent the development of all "commercial energy storage facilities" until a zoning ordinance can be developed or amended to address development of the facilities.

Ofgem confirmed that 77 projects totalling 28.7 GW cleared the first eligibility hurdle in Window 1 of the Long Duration Electricity Storage (LDES) cap and floor scheme. Lithium-ion (Li-ion) ...

Notably, the Senate version would preserve transferability and the ITC for battery energy storage systems. McGuireWoods" previous client alerts addressed the original version of the bill and ...

Energy storage is essential to a resilient grid and clean energy system. Learn about the types of energy storage, available incentives, and more.



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