

A grid-forming battery energy storage system of 3 MW was put into trial operation at the Vatopedi monastery on Mount Athos. The project is part of the green energy transition of the monastic ...

The big opportunity now comes from adding battery storage and flexibility to extend the use of renewable power into mornings and evenings, where fossil fuels still set high power prices, ...

Energy projects will need to begin construction (as that concept is elaborated in Internal Revenue Service (IRS) Notices 2013-29 & 2018-59) prior to January 1, 2026, in order to avoid the impact of these FEOC restrictions. These Notices ...

A proposal to expand the Missoula Parking Commission's authority into the Hip Strip could lead to additional management like pay meters and residential parking permits starting this winter. ...

With the acquisition of ABO Energy Hellas, HELLENiQ Energy strengthened its project pipeline for renewables and energy storage by a third, to 6 GW. Amid a consolidation in the renewables ...

The Exeron X-BESS factory will put Bulgaria on the world map for the production of battery energy storage technologies, the ministry said. It is fully aligned with the NZIA goals for secure and ...

Tomorrow's clean and renewable electric grid will be built on a foundation of flexible, responsive energy storage technologies. Supporting the equitable scale-up of those technologies, and the development of applications ...

Electrica targets 1 GW of installed renewable energy capacity by 2030 alongside the deployment of 900 MWh of energy storage The company's inaugural debt securities were priced at a yield ...

The world's hydroelectric capacity increased 1.7% last year to 1.44 TW, the International Hydropower Association said in its annual report. It highlighted the sharp rise in the pumped ...

The meteoric rise in deals for battery energy storage systems, BESS, is a clear sign of its maturity. In its latest report, analytics and advisory firm Pexapark provided a detailed look into ...

The Ministry of the Environment, Climate and Energy launched a public call for cofunding under a mechanism for the modernization of energy systems in Slovenia and improvement of energy ...

The new Selanovtsi solar farm of 59.8 MW in peak capacity near Vratsa was installed alongside a battery energy storage system of 107.3 MWh in capacity. The hybrid energy park, owned by ...

Albania energy storage regulations

MAVIR, the Hungarian electricity transmission system operator (TSO), put into operation a battery energy storage system, BESS, of 20 MW in capability and a three-hour cycle. It will help grid ...

The Croatian Ministry of Environmental Protection and Green Transition has initiated a procedure to determine the need for an environmental impact assessment for the planned 99 MW solar ...

According to a latest report from market intelligence firm Clean Energy Associates (CEA), the U.S. energy storage system (ESS) battery manufacturing capacity is facing severe challenges. As ...

Solar became the EU's largest source of electricity for the first time in June 2025. National records for both photovoltaics and wind rolled in in May and June, pushing coal to an all-time low. ...

Regarding the Violation (s) of the Motor Carrier Safety Statutes, Rules and Regulations and the Commission's Authority to Impose Penalties, Sanctions and/or the Revocation of Motor Carrier ...



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