

Romania enters 2026 with renewed momentum across its solar and energy-storage markets -- but also with a sharper sense of discipline. The era of inflated pipelines and speculative ...

Austrian renewable energy developer Enery has announced that it will commence construction early next year on the 534MWac (750MWp) OGREZENI solar power plant in Giurgiu ...

In April, Romania's largest battery storage system, of 24 MWh, was put into operation. It is the first phase of a project totaling 216 MWh. The facility is connected to the MIREASA wind farm of 50 ...

with the transition to clean energy. In terms of RES in the electricity sector, the draft NECP sets a target of 55.8% in 2030, which will be achieved by building new solar and wind capacity, with wind power ...

With solar/wind contributing 25% to the national grid, battery storage projects are now critical to stabilizing this green transition. Let's unpack what makes Romania a hotspot for power storage ...

In its first, the Romanian government has allocated EU funds for two major battery energy storage projects via the National Recovery and Resilience Plan. A utility-scale solar-plus-storage site ...

This diverse portfolio of projects showcases the scalability, adaptability, and potential of solar energy in meeting Romania's energy needs. The cumulative installed capacity represents a significant step ...

With an eight-month delay, the construction works at the power storage devices factory developed by Czech group Tesla at Braila in Romania will begin in July and be ready by mid-2025, investor's ...

Enery, an independent renewable power producer in Central and Eastern Europe (CEE), has started construction of the OGREZENI hybrid project, combining photovoltaic (PV) generation with ...

Romania had nearly 290,000 prosumers by the end of November, with a combined installed capacity of 3.35 GW, according to the national energy regulator. While prosumer projects ...

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