

SolarPower Europe believes that the European Union needs ten times more battery storage by 2030 to support the growth of solar and other renewable energy capacities and maintain the ...

Speaking at the event, Galán underlined that electrification is a powerful engine for European growth. He noted that investing in clean energy, grid networks, and storage not only advances ...

Brussels aims to reach 0.3 GW of solar capacity by 2030, up from the previous target of 0.2 GW. Looking beyond 2030, the draft NECP sets an even more ambitious target of 33.6 GW of PV ...

Executive summary Clean industrialisation is a political and economic priority for the European Union. For it to work, affordable clean energy is needed. However, producing this energy in ...

Brussels - Transforming into a Sustainable Urban Hub Brussels, as Belgium's capital and a hub of innovation, is driving sustainable urban development. The region has dedicated EUR800 million to transform public ...

Over the last decade, RECs have grown significantly, establishing a network of 2250 RECs in Europe, representing over 1.5 million citizens (RESCoop Vlaanderen, 2023). Despite these ...

Italy is going to invest more than EUR30 billion over the next two decades into renewable energy technologies. To pull it off, the Italian government is relying on an increasingly popular and powerful funding instrument.

The global Electric Power Distribution Automation Systems market, valued at \$7,988.8 million in 2025, is projected to experience robust growth, driven by increasing demand for reliable and ...

ENGIE North America (ENGIE), a global leader in the energy transition, announced today an agreement to acquire a portfolio of 22 net energy metered (NEM) solar energy projects, ...

KINGSTON, Jamaica - As Jamaica advances local action on climate resilience, a new study calls on the nation to consider full transition to a green and climate resilient economy modelled on green industries and green-tech, sustainable ...

To continue its ambitious expansion, AYA is looking for a Business Developer - Industrial Energy Services who will partner with major industrial electricity consumers in Belgium, enabling them ...

The IEA's rosy scenario for renewable energy growth in its annual World Energy Outlook reports is called the "Stated Policies Scenario" (STEPS), which assumes, unrealistically, that ...



Brussels renewable energy growth

The utility-scale solar market remains relatively resilient, driven by auctions across Europe that incentivise flexible solar projects that are combined with storage or wind. BRUSSELS, Belgium ...

Sri Lanka is making progress in establishing nuclear infrastructure and has already identified potential new-build sites as it embarks on the development of its nuclear power programme, according to an International Atomic Energy ...

Renewable Expansion: Scaling with Strategic Partnerships Repsol's renewable energy portfolio is no longer a side project--it's a core growth engine. As of mid-2025, the company operates ...

With the "green energy transition" high on the international agenda as world leaders convene at COP28 to discuss how to overhaul global energy systems and cut dependence on fossil fuels, momentum is growing to invest ...



Brussels renewable energy growth

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