

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 ...

Long a taboo, Brussels opened the door to EU funding for nuclear power this month in a sign of the growing support atomic energy is enjoying within the bloc. The European Commission ...

At the root of this drift lies the REPowerEU plan, launched after the start of the war in Ukraine with the stated aim of "fully decoupling" Europe from Russian energy. What initially appeared to be ...

The Member States in question have failed to fully transpose one EU directive related to defence, energy, transport, justice and health. The Commission is urging them to take immediate action to bring their laws in line with EU ...

Abstract Renewable energy cooperatives (RECs) are put forward by the European Union (EU) to transition to an inclusive and sustainable energy market by engaging citizens in renewable ...

In a historic milestone for clean energy, solar power became the leading source of electricity in the EU for the first time in June 2025. New data from energy think tank Ember reveals that solar ...

He/she/they will also be part of the teams delivering the following European projects: Local RES: this project is deploying innovative local energy systems driven by Renewable Energy ...

A central focus of the meeting was how electrification can strengthen the EU's strategic autonomy, competitiveness, job creation, industrial growth, and decarbonisation. The conversation ...

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 ...

Belgium has opened the door to EU funding for nuclear power this month in a sign of the growing support atomic energy is enjoying within the bloc. The European Commission listed "nuclear fission energy" among the sectors eligible to ...

For Brussels, all 64 milestones and intermediate targets needed to release the funds have been met, including the adoption of the annual competition law, the renovation of 10 railway stations ...

The report provides updated insights into the evolving landscape of renewable energy support mechanisms and their alignment with EU policy directions. Context and Purpose In the context ...



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The lobby also claims that about 10 percent of district heating in Europe comes from energy made by burning waste, and that the technology contributes to renewable energy generation and ...

The European Commission has initiated action against all EU member states except one for not implementing renewable energy directives. It has opened infringement procedures against 26 ...

Whilst the volatility of renewables can be mitigated by diversifying (ie. having a mix of sources), the success of Europe's energy transition hinges largely on its ability to create energy-sharing networks and storage facilities. ...

Brussels - The European Commission announced on Thursday that it has initiated proceedings against nearly all EU member states, including Spain, for failing to implement new regulations ...

Brussels, Belgium - The European Union has unveiled a comprehensive green energy plan aimed at significantly reducing carbon emissions throughout its member states. The initiative ...

The European Commission wants to open up part of its proposed 2 trillion euro EU budget for 2028-2034 to nuclear energy, a move likely to divide the bloc's member states, which Germany immediately ...



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