

Brussels has recently announced a groundbreaking technology initiative aimed at enhancing the production and utilization of green energy across the region. This innovative plan is set to ...

Onshore and offshore wind, solar and biogas made up most of the remaining share of the country's electricity supply last year. Wind and solar energy production increased to provide 17.4 terawatt hours (TWh) of electricity ...

That's why finding a way to fast-track proposals and permits matters. More efficient project timelines mean communities benefit sooner. The Brussels meeting was a hub to analyze just ...

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 ...

Solar energy is radiation from the Sun that is capable of producing heat, causing chemical reactions, or generating electricity. The total amount of solar energy incident on Earth is vastly in excess of the world's energy ...

The aim of this work is to study the effects of utilizing cleaner technologies in district heating networks and assess their contribution to the energy transition within densely ...

Berlin - Solar thermal energy has big goals, but has so far fallen short of expectations. Last year, for example, only three large ground-mounted systems with a capacity of 7 MW were ...

The 2025 heatwave that scorched Europe from June to July was more than a climatic anomaly--it was a stress test for the continent's energy infrastructure. Temperatures exceeding 40°C ...

There is an increasing demand towards sources of clean energy due to increasing concerns about the environment as well as the rising prices of traditional power supplies. A recently developed ...

Hasselt (Brussels Morning Newspaper) - Hasselt is testing solar panels built into Albert Canal slabs to create clean energy. Led by DVW and VLAIO, the 2026 project aims to cut DVW's 20 ...

Fixing Belgium's energy conundrum Belgium relies on imported fossil fuels for much of its energy supply, a precarious condition given its hopes for the green transition and concerns about energy security. The country is ...

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