

Anyone who has been on the fence about solar energy still has some time to take advantage before the cuts are official at the end of the year. Major changes are coming to federal clean ...

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 ...

A solar panel park near Amsterdam's Schiphol Airport is posing a serious safety risk and disrupting air traffic, according to airport authorities. The panels reflect sunlight so strongly that ...

Europe is complicated and even journalists from EU member states sometimes struggle to understand how climate and energy policy is made, and when institutions take key decisions. This timeline flags key European energy ...

Brussels is making bold strides towards a sustainable future with its latest green energy initiative, set to transform Europe's energy landscape. This ambitious plan focuses on harnessing ...

China is set to nearly double its solar energy capacity, reaching 2,500 GW by 2030--up from 1,230 GW in 2025--according to a new report by Mordor Intelligence. This represents a ...

BRUSSELS : New industry data from Solar Power Europe reveals that the EU is projected to install 64.2 gigawatts (GW) of new solar capacity in 2025 -- a 1.4% drop from the 65.1 GW ...

No longer accepting applications Solar Heat Europe/ESTIF is the voice of the Solar Thermal industry in Brussels. Its mission is to promote and facilitate the successful deployment of all ...

As solar adoption continues to rise across Europe, understanding Net Metering Policies in Europe becomes crucial for homeowners, businesses, and energy professionals. Net metering allows solar power users to feed excess electricity ...

Belgium solar capacity 2035 plan drives renewable energy progress By increasing its solar capacity, Belgium aims to reduce its greenhouse gas emissions, improve energy security, and ...

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 ...





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