



Europe renewable energy republic of china

China and the European Union should intensify bilateral energy cooperation to promote technological innovation and advance industrial development, renewable energy authorities said at a forum on Tuesday.

1. China Tightens Rare-Earth Export Controls In April 2025, China implemented export restrictions on seven rare earths as a response to tariffs imposed by the U.S. Trump administration, and ...

At the China-EU Summit in Beijing on July 24, 2025, climate change topped the agenda as leaders agreed to deepen carbon-market linkage, accelerate renewable energy deployment, and expand green technology cooperation.

Renewable Energy Directive - Commission guidance on battery-related data sharing (European Commission - Directorate General for Energy) Vice Minister Kim Jina Meets with U.S. Deputy ...

China's New Energy Enterprises "Going Abroad" Series: Sailing to Europe and America This report covers the two developed markets of Europe and the United States, focusing on core ...

According to the International Energy Agency, China and the EU together account for more than 60 percent of the world's installed renewable energy capacity. Their complementarity in industries such as photovoltaics, wind power, and ...

These wind farms are part of the Thrace Wind Power Project, led by China Energy Guohua Investment Europe Renewable Energy SA. Since commencing operations in 2019, the project has generated approximately 160 ...

Taiwan is also driving innovation and delivering state-of-the-art solutions in artificial intelligence, information technology, and renewable energy. Taiwan is a global leader in public health, ...

On July 14 2025, Wang Hongzhi, Administrator of National Energy Administration of People's Republic of China, and Dan Jørgensen, European Commissioner for Energy and Housing, jointly held the 12th meeting of the ...

For comparison, the EU solar market enjoyed year-on-year expansions of 47% in 2022 and 51% in 2023, before more flattened growth last year. If SolarPower Europe's forecast for this year ...

The initiative seeks to provide one-stop-shop services and coordinate policy efforts for enhancing multimodal freight traffic along the China-Europe / Türkiye-China corridor. This cooperation ...



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In what looks like a rare demonstration of global alignment, the European Union and China on Thursday, July 24, 2025, issued a joint statement reaffirming their commitment to climate ...

A photovoltaic power station built by a Chinese company generates clean, stable energy for residents of a village in Gambella National Regional State, Ethiopia, in March last year. XINHUA Chinese investments in ...

These vivid examples demonstrate that green cooperation with China not only accelerates energy transitions in Central and Eastern Europe but also fosters a mutually beneficial model linking ...

As the EU seeks to reduce its dependency on Chinese solar panels and rare earth minerals, it has uncovered significant vulnerabilities within its supply chain. Current data reveals a stark ...

Comprehensive news coverage of renewable energy projects, investments, and policies across Europe. Track the latest in solar PV, onshore and offshore wind, hydrogen, energy storage, and more. Stay informed on ...

The clean-energy landscape today looks bumpy, marked by broad uncertainties across a fast-changing space. Global decarbonization and European energy independence rely on the deployment of clean-energy technology. Yet ...

The selected projects focus on renewable energy, grid upgrades, energy storage, and energy efficiency. The largest beneficiary of the latest disbursement is Poland, which will receive EUR ...



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