

The sectoral target for heating and cooling has largely been met due to the predominant use of solid biomass. Since 2020, the increase in the share of renewable energy sources has been ...

The Slovak renewable energy sector is witnessing a surge in innovative technological explorations driven by macroeconomic shifts and sectoral digitization. Notably, the integration of ...

Mining of coal for electricity production ended in 2023 and an additional nuclear unit was commissioned. The country remains dependent on energy imports from Russia, making energy security a strong ...

The renewable energy sector in Slovakia has been experiencing steady growth over the past decade, driven by the country's commitment to meeting European Union climate goals, diversifying its energy ...

SAPI's annual Outlook provides a quantitative description of the Slovak electricity market, focusing on five renewable energy technologies (RES-E) with potential and a foreseen role in the national energy ...

For the last 10 years, renewable energy in Slovakia has changed from a developing goal to a national priority. A decade ago, this small Central European nation relied on imported fossil fuels ...

Are you looking for information on renewable energy in Slovakia? In this CMS Expert Guide, we tell you everything about it.

The Slovak market provides good opportunities for U.S. companies to supply equipment and technology for production of electricity and heat from biomass, bio-gas, landfill gas, wastewater ...

In her latest analysis, Eva Sadovská, an analyst at WOOD & Company, examined the extent to which renewable energy sources are used in Slovakia, which EU countries are leaders in ...

Slovakia's renewable energy future focuses on wind, solar, and hydro power, aiming for sustainability and reduced reliance on fossil fuels.



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