

Lithuania is working towards achieving its vision for a secure, sustainable, and affordable energy future, as highlighted in a new Energy Policy Review by the International Energy Agency ...

Aligned with global trends in renewable energy and sustainability, Kundzinsala is being developed into a center for advanced manufacturing, logistics, and high-value-added services. This ...

As part of the Environmental Impact Assessment (EIA) process for waste-to-energy (WtE) project in Acone, Salaspils municipality, Latvia, Gren conducted a public opinion survey in late April ...

Cameroon Launches New Oil Refinery and Petroleum Depot in Kribi to Reduce Fuel Imports Cameroon has officially launched the construction of a new oil refinery and petroleum storage ...

The project aligns with global energy transformation goals, positioning the Kundzinsala area as a hub for modern manufacturing, logistics, and high-value-added services. This development is ...

? Call for Applications: 11 PhD Positions at RTU Institute of Energy Systems and Environment (IESE) in Riga (Latvia) The RTU Institute of Energy Systems and Environment (IESE) is a leading research institute specializing in innovative ...

Antecedentes: A long-established metal recycling company in the Netherlands is taking significant steps toward sustainability, not only by promoting circular practices in metal recovery but also ...

-Green Energy: Significant investment in solar and wind infrastructure, driven by energy independence goals  
-Deep Tech: Emerging sector with unicorn potential, exemplified by ...

Ukraine's energy heritage is a colonial heritage that manifests itself through the built environment and through a geopolitical imaginary of Ukraine as a "transit country" for Russian gas to ...

Considera&#231;&#245;es finais Solar energy is one of the emerging and premium ways to achieve energy independence. It is because of the quality support, unlimited customization, and access to ...

With its updated National Energy Independence Strategy, Lithuania has outlined its intention to move towards an electrified energy system and support new industrial development based on ...

RIGA - The Riga Municipality in talks with the Economy Ministry (EM) has undertaken to find solutions that would allow to reduce the increase in heating tariffs, but it is unlikely that the ...



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o 20+ major plants were built in Latvia, creating tens of thousands of jobs - including flagship enterprises like VEF, Radiotekhnika, RAF, Dzintars, and the RVR rolling stock plant in Riga, ...

MT Group, a leading European EPC contractor specializing in strategic energy and industrial infrastructure, has been awarded a major contract for the execution of all topside and onshore ...

Being in line with the global energy transformation, the Port of Riga area of Kundzinsala is now developing into a centre for modern manufacturing, logistics and high added value services ...

Challenges and future outlook Despite the progress in renewable energy, Latvia faces challenges in fully transitioning to sustainable energy sources. The need for modernizing energy infrastructure and ensuring ...

Latvia proclaimed independence shortly after the end of World War I - on November 18, 1918 which is now the Independence Day in Latvia. A series of conflicts within the territory of Latvia during 1918-1920 is commonly known ...



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