

Here we examine four case studies of renewable energy advancements being made by public utility companies and independent energy companies in the Caribbean. We attempt to locate renewable energy ...

The perovskite solar cell market is experiencing explosive growth, projected to reach \$708.9 million in 2025 and exhibiting a remarkable Compound Annual Growth Rate (CAGR) of 40.6% ...

Authors: Kristijan Trajchov and Erlida Mulaku The thermal power plants REK Bitola and REK Oslomej In North Macedonia remain the main producers of electricity, making the country one ...

The economies of the Western Balkans have set ambitious climate targets, aiming to reach carbon neutrality by 2050. To succeed, the region needs to transform its energy sector, which ...

Projekti solar me kapacitet 3MW në Istog, i financuar nga kompania SVB, është duke iu afruar fazës përfundimtare. Projekti solar me kapacitet 3MW në Istog, i financuar nga kompania SVB, ...

Kosovo has considerable potential for solar energy with approximately 2,000 to 2,300 hours of sunshine per year. Cities that benefit the most from this climate include Gjakova/Djakovica, ...

The Commercial Court in Kosovo* supported the claims filed by one company in a complaint, suspending its obligation to purchase electricity in the free market. The ruling follows protests ...

From 7-11 July 2025, a German business delegation visited North Macedonia, Albania, and Kosovo as part of the Export Initiative Energy supported by the German Federal Ministry for ...

On July 4, President Trump signed the "One Big Beautiful Bill." The bill makes steep cuts to solar energy and places new restrictions on energy tax credits that will slow the deployment of ...

Projekti solar me kapacitet 3MW në Istog, i financuar nga kompania SVB, është duke iu afruar fazës përfundimtare me sukses. Pas muajsh pune intenzive në terren, Elen Energy njofton se ...

Key drivers include government incentives supporting renewable energy adoption, the decreasing cost of solar energy systems, and ongoing research and development efforts to improve ETM performance, durability, and cost ...



Kosovo solar energy research and development

SLSEA - Sri Lanka Sustainable Energy Authority As the governing body responsible for pioneering the sustainable energy revolution in Sri Lanka, we aim to facilitate the development of our nation's rich energy resources, ...

Research areas suitable for publication in Renewables include those containing chemistry related to: o Electrochemical energy storage & batteries o CO2 recovery & ...

With rising electricity prices, several Kosovo citizens and business owners have benefited from government subsidies for renewable energy, incentivising investment in solar energy systems, ...



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