

In conclusion, despite occasional adverse weather conditions that may affect solar power generation efficiency in Sofia, its geographical position within the Northern Temperate Zone makes it ...

Citizens and businesses in Sofia will be able to invest in a photovoltaic system on a school rooftop as part of the first energy community. It would be a partnership between the city's ...

The order shall include the supply, installation of 4 kW systems on the roofs, with supplementary energy from the grid, and batteries and devices to prevent the return of electricity to ...

By investing in this large-scale renewable energy project, Sofia Airport is not only supporting Bulgaria's green energy transition but also showcasing how the aviation industry can lead ...

Ensure the participation of representatives of various stakeholders in the working group, including the Ministry of Energy, the Ministry of the Environment and Water and the Ministry of Regional ...

The iconic venue, home to the national football team and the Norwegian Cup Final, recently installed a massive vertical solar PV system, marking a transformative shift in energy production.

EUKI project Solar Cities has transformed Bulgaria's renewable energy landscape by helping residents from the cities of Burgas and Sofia access data on solar energy potential through ...

Yesterday, local authorities in Sofia adopted a new plan to tackle the climate crisis in the next decade. The new policy is called "Action Plan for Sustainable Energy and Climate of Sofia ...

SOFENA works closely with strategic partners including Sofia Municipality, the Sustainable Energy Development Agency, and local utilities to address major urban ...

"Energy Community Sofia" is the first step towards decentralized, sustainable and citizen participation in the energy transition of the capital, laying the foundations for a new model for energy ...

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