



North Macedonia installs solar air conditioner

North Macedonia's Ministry of Energy, Mining and Mineral Resources has invited households in energy poverty to apply for free inverter air conditioners and financial aid to help cover ...

Who built the first solar plant in North Macedonia? The 10MW solar plant, built on the site of the spent Oslomej lignite coal mine, was constructed by the public company JSC Elektrani na Severna ...

UNDP North Macedonia has taken this step by installing solar panels in its office yard, producing its own electricity and moving closer to energy independence while cutting greenhouse ...

This report, "North Macedonia Renewable Energy Market - 2025 Update", has been produced by Invest In Network as part of the Energy Week Western Balkans 2025 framework.

Public buildings in North Macedonia will soon be required to install solar systems, following recent amendments to the Energy Efficiency Law. The changes aim to harmonize national ...

There are efforts from the government and collaboration internationally to allow for a brighter future for the country of North Macedonia. Progress is happening and while there is still a lot ...

The funds will be used for the purchase and installation of inverter air conditioners with a power of 3.5 kW and energy class A+, which will be installed directly in the homes of the beneficiaries.

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Eligible low-income households can receive inverter air conditioners (ACs) with capacities up to 3.5 kW and a minimum energy class of A+, along with free installation, to enhance energy ...



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