

Researchers have looked into the impact of potential regulated charge exemptions on two types of energy communities in 39 European countries.

The Macedonian government increased the size limit for PV installations under net metering, launched a EUR1 million rebate scheme, and is now planning to eliminate all grid fees for prosumers.

This week, it has decided to simplify the procedures for installing small photovoltaic power plants on the roofs of houses and commercial buildings. The simplified ...

The government of North Macedonia has granted strategic investment status to two photovoltaic projects with a combined capacity of 155 MW.

The Prime Minister of North Macedonia announced that the Ministry of Economy of North Macedonia ("Ministry") is currently working on a law which will ease the procedure for installation of photovoltaics on the roofs of households and industrial objects. This demonstrates North Macedonia's commitment to the country's transition to ...

Solar photovoltaic (PV) panels have been installed on the rooftops of the 108 public buildings under the Government of North Macedonia's project. The EUR 20.6 million investment is planned to pay off in 7.5 years and reduce CO2 emissions and energy costs.

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North Macedonia's lender UNI Banka [MSE:UNI] installed a 43.6 KWp solar power plant on the roof of its administrative building, local media reported on Friday.

This paper presents a methodology using Geographic Information Systems (GIS) to assess the photovoltaic potential of building rooftops by applying available data in North Macedonia. Applied to a case study, the method encompasses a high-resolution 3D...

The expected changes in the legislation envision a liberalised approach for every household and industrial object to install photovoltaics on their roofs, and furthermore sell the produced ...

Kavadarci Mayor Mitko Jancev signed off on 56 applications for rooftop photovoltaic installations. Total capacity of the approved projects and the ones being processed is almost 18 MW. The city in the central part

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This week, it has decided to simplify the procedures for installing small photovoltaic power plants on the roofs of houses and commercial buildings. The simplified procedures, proposed through amendments to North Macedonia's construction law, will apply to solar systems of up to 6 kW on individually owned buildings and up to 40 kW on ...

Kavadarci Mayor Mitko Jancev signed off on 56 applications for rooftop photovoltaic installations. Total capacity of the approved projects and the ones being processed is almost 18 MW. The city in the central part of North Macedonia is becoming an example of a successful energy transition.

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