



## Macedonia solar module project

Macedonia's Solar Future Begins with EcoSync's By combining innovation, technical expertise, and a shared vision for a low-carbon future, EcoSync and KTM Energy Solutions are helping reshape Macedonia's energy landscape--one solar module at a time. GEN-I Doubles Solar Power Capacity in North Macedonia Developed in partnership with the local company Solarpro, the ambitious project has a capacity of 17.5 MW. This latest venture is part of GEN-I's broader strategy, underscoring its commitment to strengthening Macedonia's solar sector. With 900 MW now installed, the country's solar sector is scaling rapidly. Prof. Dimitar Dimitrov stresses the need for storage, grid modernisation and policy reform to support two massive solar farms coming to Macedonia. The solar farms, named Kotyli and Neo Syrakio, will have a total capacity of 567 megawatts peak (MWp) and are expected to commence construction in spring. The projects will generate enough annual electricity to power 100,000 households.

UPDATE: North Macedonia prepares first agreements with China. The first four projects are solar power plants Pehcevo and Stipion, cogeneration facility Skopje, and a photovoltaic plant with gas engines. In 2021, North Macedonia passed a 2MW Solar Plant in Macedonia. There is a boom in the production of electricity from renewable sources in North Macedonia because of the country's huge solar resources. Only in January 2022, 26 new photovoltaic power plants with a total capacity of 6 MW were launched.

Macedonia: A pivotal moment occurred in 2021 with the launch of the first significant solar plant, and by 2022, North Macedonia had experienced a 251% increase in solar capacity, demonstrating the effectiveness of the EU-funded solar plant. Project profile: Nordmazedonien Solar PV Project, Macedonia. Nordmazedonien Solar PV Project is a ground-mounted solar project. The project generates 16,000MWh electricity and supplies enough clean energy to power 4,000 households. EU-funded solar plant starts operating in North Macedonia. This is the company's first solar plant in North Macedonia, developed with a view to diversifying energy sources and supporting decarbonisation. It is expected to produce nearly 15 GWh of electricity annually.

Bright Future: Renewable Energy in North Macedonia. Use of renewable energy in North Macedonia, particularly solar power, is paving the way for a sustainable future as it generated 8,062 MWh in April 2022, which was a 21.7% increase from the same period in 2021.

Macedonia's Solar Future Begins with EcoSync's 20MW Project. By combining innovation, technical expertise, and a shared vision for a low-carbon future, EcoSync and KTM Energy Solutions are helping reshape Macedonia's energy landscape. GEN-I Doubles Solar Power Capacity in North Macedonia to 35 MW. Developed in partnership with the local company Solarpro, the ambitious project has a capacity of 17.5 MW. This latest venture is part of GEN-I's broader strategy, underscoring its commitment to strengthening Macedonia's solar sector. With 900 MW now installed, the country's solar sector is scaling rapidly. Prof. Dimitar Dimitrov stresses the need for storage, grid modernisation and policy reform to support two massive solar farms coming to Macedonia, Greece. The solar farms, named Kotyli and Neo Syrakio, will have a total capacity of 567 megawatts peak (MWp) and are expected to commence construction in spring 2023. The 2MW Solar Plant in Macedonia. There is a boom in the production of electricity from renewable sources in North Macedonia because of the country's huge solar resources. Only in January 2022, 26 new photovoltaic power plants with a total capacity of 6 MW were launched.

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