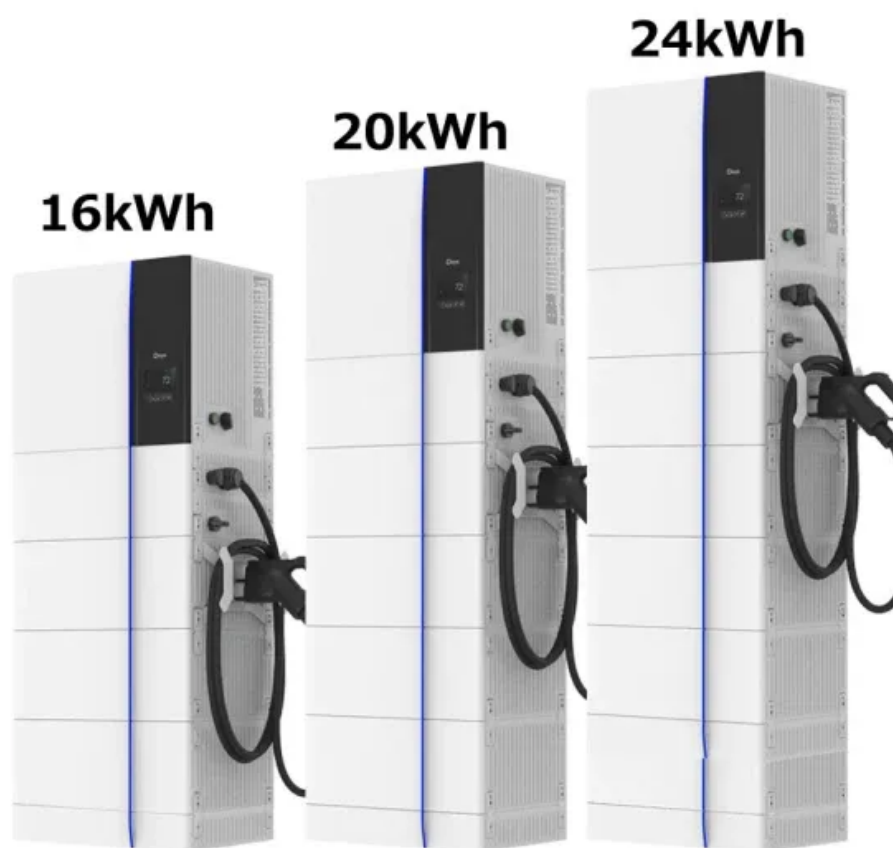


# A small solar power station in Kosovo generates electricity



## Overview

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A photovoltaic system is being built on the areas where ash from the two coal-fired power plants at Kosovo A was previously deposited. It will have an installed capacity of up to 100 MW and produce 152 GWh of electricity annually. In total, 152 GWh of green electricity will be produced annually, benefiting Kosovo households, public To support the green transition in Kosovo\*, one of its largest solar photovoltaic plants will be . Kosovo's electricity supply is largely dependent on two coal-fired power plants, which are also outdated. This venture currently stands as the largest ongoing construction project in the Western Balkans, surpassing Albania's Karavasta project. As of the latest figures in 2022, these wind power plants contributed a significant 364 GWh to the country's energy . The ProEnergy photovoltaic (PV) plant is the first solar park in Kosovo that is owned by a banking group. The project, which cost around EUR 2.

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### The first auction for the solar energy park with a capacity

Kosovo has prioritized the development of solar and wind resources under the Energy Strategy 2022-2031, with the construction of a 100 MW solar PV plant being devised among

### Agrivoltaic Plant Launched In Kosovo

A subsidiary of diversified business entity Rockland Group of Lebanon, Solar Energy Group Europe (SEGE) has started construction of a 150 MW DC/136 MW AC agrivoltaic farm in



### [Building process for a 150 MW solar power plant begins in Gjakova](#)

Solar Energy Group Europe has initiated the building process for a 150 MW solar power plant in the western municipality of Gjakova, Kosovo. This venture currently stands as the largest



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The project concerns the development of a 100MWac solar photovoltaic power plant (120 MWp), located between Obilic and Fushe Kosova, in close proximity to Pristina, in Kosovo.



### Place of Sunrise: Towards the Energy Revolution in Kosovo

Solar photovoltaic power plants have started



[First photovoltaic power plant for Kosovo , KfW Development Bank](#)

The solar power plant will help save more than 130,000 tonnes of carbon dioxide emissions annually. In total, 152 GWh of green electricity will be produced annually, benefiting Kosovo households, public

emerging in some parts of the Kosovo Energy Corporation (KEK). The installation of the solar photovoltaic power plant started in 2023 in



**The ProCredit group achieves another sustainability**

The ProEnergy photovoltaic (PV) plant is the first solar park in Kosovo that is owned by a banking group. The project, which cost around EUR 2.5 million, was implemented by the Kosovar

**Electrical energy in Kosovo**

Kosovo Energy Corporation has planned a 100 MW solar power plant near Prishtina, the largest solar power plant in Kosovo. The solar power plant is estimated to have an annual output of 169 GWh.



[Electricity production from solar Energy in Kosovo and Environmental](#)

Solar energy systems (i.e., Photovoltaic Systems) offer significant environmental benefits compared to conventional power sources, but it is known that these systems have some minor

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