

The European Investment Bank (EIB) has signed a EUR33 million investment loan to construct one of its largest solar photovoltaic plants near Pristina. This plant, with a capacity ...

A group of international and local investors have started to build a 150-megawatt (MW) solar farm in western part of Kosovo as the Balkan country is trying to phase out its dependence from...

During the ceremony, YILDIRIM Energy unveiled its ambitious solar energy project in Kosovo, which involves installing solar panels with a capacity of 109 MW in the municipality of Drenas. This project is expected to significantly contribute to decarbonizing Kosovo's energy production and improving its energy infrastructure and economy.

The European Investment Bank (EIB) said on Monday that it has signed a EUR-33-million (USD 35.9m) investment loan for the construction of a solar farm with a targeted capacity of 100 MW/120 MWp in Kosovo.

The European Investment Bank (EIB) has signed a EUR33 million investment loan to construct one of its largest solar photovoltaic plants near Pristina. This plant, with a capacity of up to 120MWp, aims to boost the utilization of solar energy in power generation, fostering energy supply security, hastening the green transition, and stimulating ...

The EIB is providing EUR33 million for the construction of one of Kosovo's largest solar photovoltaic plants. In line with the EU Global Gateway initiative, the project will also benefit from a EUR29 million loan from the KfW Development Bank and a EUR32 million EU grant channelled through the Western Balkans Investment Framework

This investment project will install a solar photovoltaic plant of up to 100 MW capacity on former ash dump fields near Kosovo A thermal power plant. This will be the first large-scale solar photovoltaic plant in Kosovo and will increase installed capacities tenfold from 10.1 MW to ...

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This is the first large-scale photovoltaic system in Kosovo that can increase the installed capacity of photovoltaic energy from the current 10.1 MW (2022) to up to 110.1 MW. The project contributes to the achievement of these following United Nations Sustainable Development Goals:

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