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This paper discusses the resource, technical, and economic potential of using solar photovoltaic (PV) systems in Belarus and Tatarstan. The considered countries are characterized by poor actinometric conditions and relatively low tariffs for traditional energy resources.

Solar power directly contributes to the Belarus's energy security and independence, as well as helping to meet rising electricity demand and CO2 emission reduction goals. Despite the COVID-19 impasse, around 141 GW of new solar PV capacity was added worldwide in 2020, about a 14% increase from 2019.

Maximise annual solar PV output in Minsk, Belarus, by tilting solar panels 45degrees South. Situated at a latitude of 53.9007 and longitude of 27.5709, Minsk, the capital city of Belarus, ...

50 times more solar energy over the past ten years. The European Union supports Belarus' transition to solar energy by implementing the EU4Energy initiative. Developing solar power allows us to reduce partially our dependence on hydrocarbons and suppliers-monopolists while providing maximum environmental friendliness of energy production.

Solar Power Plants in Belarus. Belarus generates solar-powered energy from 7 solar power plants across the country. In total, these solar power plants has a capacity of 232.9 MW.

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The INFORSE Vision2050 for Belarus outlines a transition to renewable energy by 2050, including the gradual development of solar power (PV) across the country. By 2050, it is expected that Belarus will achieve a total solar energy capacity equivalent to 8 m² per person.

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