Bratislava solar energy

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Total installed capacity of the project in Hol?? is 117 kWp. An intelligent system comprising of 289 monocrystal photovoltaic panels Suntech, each with an output of 405 Wp, was installed on the roof of two buildings.

Total installed capacity of the project in Bratislava is 57 kWp. An intelligent system comprising of 140 monocrystal photovoltaic panels Suntech, each with an output of 405 Wp, was installed on the roof of the building.

Total installed capacity of the project in Bratislava is 95 kWp. An intelligent system comprising of 228 monocrystal photovoltaic panels Suntech, each with an output of 415 Wp, was installed on the roofs of two buildings.

Total installed capacity of the project in K?ty is 107 kWp. An intelligent system comprising of 264 monocrystal photovoltaic panels Suntech, each with an output of 405 Wp, was installed on the roof of the building.

Total installed capacity of the project in Bratislava is 60 kWp. An intelligent system comprising of 146 monocrystal photovoltaic panels Suntech, each with an output of 405 Wp, was installed on the roof of the building.

Total installed capacity of the project in ?ab is 1 650 kWp. An intelligent system comprising of 3 976 monocrystal photovoltaic panels Suntech, each with an output of 415 Wp, was installed on the roof of the building.

Estimated annual production of electricity is 1 820 000 kWh. Producing electricity using the photovoltaic system saves 1 200 tons of CO2 emissions annually. System was launched in 2023. LSE BIA is our first project from the "LSE service" product line - the system is owned by our subsidiary green energy roofs, and our client rents it.

Total installed capacity of the project in Dudince is 65 kWp. An intelligent system comprising of 160 monocrystal photovoltaic panels Suntech, each with an output of 405 Wp, was installed on the roof of the building.

Total installed capacity of the project in Bratislava is 35 kWp. An intelligent system comprising of 84 monocrystal photovoltaic panels Suntech, each with an output of 415 Wp, was installed on the roof of the building.

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Total installed capacity of the project in Nitra is 100 kWp. An intelligent system comprising of 246 monocrystal photovoltaic panels Suntech, each with an output of 405 Wp, was installed on the roof of the building.Estimated annual production of electricity is 120 000 kWh. Producing electricity using the photovoltaic system saves 80 tons of CO2 emissions annually.System was launched in 2023.

Total installed capacity of the project in Nitra is 120 kWp. An intelligent system comprising of 296 monocrystal photovoltaic panels Suntech, each with an output of 405 Wp, was installed on the roof of the building.Estimated annual production of electricity is 140 000 kWh. Producing electricity using the photovoltaic system saves 90 tons of CO2 emissions annually.System was launched in 2023.

Total installed capacity of the project in Bratislava is 400 kWp. An intelligent system comprising of 986 monocrystal photovoltaic panels Suntech, each with an output of 405 Wp, was installed on the roof of the building.

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