

The transaction covers the construction rights and the easement rights over several land plots located in the Haskovo region of Bulgaria, and the permits to develop the two projects, together ...

In Bulgaria, the world's largest single-site heterojunction solar project is now operational, according to a press release from Chinese solar panel manufacturer Huasun Energy.

PPC Group will expand its renewable energy portfolio in Bulgaria with the addition of a new 88MW solar park. The facility, under construction in central Bulgaria, is being developed by ...

The Chinese company said it intends to fully realize the two ready-to-build projects after the transaction is completed, and to commission "Bulgaria's largest solar power generation facility by ...

Chinese manufacturer JA Solar has signed an agreement with European EPC Solarpro to supply modules for a 240MW solar power plant in Tenevo village, Yambol district, Bulgaria.

SOFIA (Bulgaria), June 12 (SeeNews) - Chinese solar module producer Chint/Astronergy said on Tuesday it completed the construction of a solar polycrystalline (PV) power plant with a total installed ...

PPC Group, Southeast European electric utility, has agreed to acquire an 88 MW solar park in Vedrare, central Bulgaria, after construction and commissioning by Chint Green Energy in Q1 ...

The plant, currently under construction by China's Chint Green Energy in the village of Vedrare, central Bulgaria, is expected to generate over 140 GWh of electricity annually, enough to ...

UEG Clean Energy, a subsidiary of China's United Energy Group, has finalised an agreement to purchase Bulgaria-based Green Profit, thereby acquiring the construction rights for a ...

Solar power generated 12% of Bulgaria's electricity in 2023. By the end of 2020 about 1 GW of solar PV had been installed. It has been estimated that there is potential for at least another 4 GW by 2030. By the end of 2024 about 3.9 GW of solar had been installed. On March 13, 2023, peak photovoltaics power was 30% of Bulgaria electricity gener...

A 16.2 MW solar power plant in Zdravetz, Bulgaria was expected to be completed in June 2012, with power being sold for \$0.30/ kWh in a fixed rate 20 year power purchase agreement.

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