

- o Heating capacity from renewable sources and solar thermal storage: 50 MW
- o Additional buildings connected to the district heating network: approx. 8.600 new connections
- o Annual greenhouse gas savings in CO2 ...

District heating utility Termokos has initiated the contractor selection process for a 30 MW solar thermal facility near Prishtina as part of the Solar4Kosovo 2 - Solar District Heating project.

Kosovo* is developing the Western Balkans" largest solar thermal district heating project, supplying 32,000 citizens with renewable heat while expanding its network with coal plant cogeneration.

After several years of preparation, Kosovo* is moving ahead with the largest solar thermal project for district heating in the Western Balkans. The operator, Termokos, is owned by the Municipality of ...

The path to building one of the largest solar district heating plants in Europe is clear. A financing package for the 80 million euro project was signed on December 20 in Pristina, Kosovo.

Solarvance provides efficient, cost-effective solar and storage solutions optimized for Kosovo"s continental climate. Our systems deliver reliable performance, helping homes, businesses, and developers contribute to ...

The "Solar 4 Kosovo II" project is one of the largest energy projects in Kosovo. It will be one of the largest solar plants in Europe and the first in the region in terms of capacity, using clean solar energy for the benefit of ...

The realization of two huge solar district heating projects in the Balkans is progressing. The pre-qualification tender for a 44 MW collector field with seasonal storage in Pristina, Kosovo, ended on 11 April 2025.

One of the biggest projects in the energy field in Kosovo is the "Solar 4Kosovo", which will be used only for heating. This project will install one of the largest solar plants in Europe and the first in the ...

Reducing the use of coal for heat generation will significantly reduce CO2 emissions and improve air quality in Prishtina. The use of solar energy as the main energy source for the district heating network contributes to ...

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