

Kyrgyzstan data center energy storage

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The Data Center market includes revenue, revenue change, average spend per employee, and key player market shares as key performance indicators. Market values represent revenues paid to primary vendors at the manufacturer price level either directly or through distribution channels (excluding VAT). Revenues are generated through both online and offline sales channels and include spending by consumers (B2C), enterprises (B2B) as well as governments (B2G). Detailed definitions of each market can be found on the respective page where the market data is displayed.

BISHKEK, Kyrgyzstan, October 17. The dataprocessing center on renewable energy sources will be established in Kyrgyzstan, Trend reports via the Center for Public-Private Partnership (PPP) of Kyrgyzstan.

The agreement on consulting support for the preparation of a PPP project to create a data processing center on renewable energy sources was signed by the Ministry of Digital Development of Kyrgyzstan and the Asian Development Bank (ADB).

"This agreement marks a new stage of cooperation between Kyrgyzstan and ADB aimed at accelerating digitalization and the introduction of renewable energy sources in the country," the statement of the PPP Center reads.

Meanwhile, the project will create one of the first data centers in the region to be powered solely by renewable energy sources, which will significantly reduce the country's carbon footprint and increase its energy independence.

Under the agreement, ADB will provide support for the preparation of a feasibility study (FS), as well as the development of bidding documents and an overall project implementation plan. The feasibility study will be financed by grant funds without any state budget expenditures.

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