

Turkmenistan's Ministry of Communications and Japan's Muroosystems Corporation signed a memorandum of understanding on the creation and modernization of data centers, Trend ...

The document confirms the parties' intention to build a partnership and establish bilateral cooperation in implementing projects to create new data centers in Turkmenistan.

Modular data centers assure scalability for future expansions, embody repeatable designs, and exhibit superior quality via factory control. This simplified assembly enables swift transportation by road, rail, ...

It applies to large indoor data centers, Adopts modular design, reliability up to 99.999%, average annual PUE=1.30, and supports automatic control and intelligent operation and maintenance.

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The Data Center market in Turkmenistan is experiencing subdued growth, influenced by factors such as limited adoption of digital technologies, low health awareness among consumers, and the...

Our pre-engineered modular components allow you to construct reliable multi-tenant housings within your data center for ultimate security, or to create hot aisle and cool aisle configurations for data ...

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"ixglobe" is the largest developer and supplier of IT solutions for the corporate and public sectors in Turkmenistan. The main areas of work are information security, data centers, basic IT infrastructure, ...

The concept of prefabricated modular data centers is gaining traction worldwide, and Turkmenistan is no exception. Our modular data center construction services offer a fast, flexible, and cost-effective ...

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