

Uzbekistan IDC Data Center Construction Progress



Overview

All the relevant works within premises are carried out in accordance with the project requirements and construction standards.

Key Takeaways

Uzbekistan is rapidly advancing its data center infrastructure, with key projects like the International Data Center and IT Park data centers progressing through structural completion and interior outfitting stages.

The International Data Center in Uzbekistan has completed structural and concrete works across all four floors, ensuring a solid foundation for long-term reliability and operational efficiency (East Telecom update) . Currently, gas concrete blocks are being installed on three floors to provide thermal insulation, while interior partitions and wall preparations for window installation on the first and second floors are underway. The exterior of the IDC is expected to be completed by the end of the year, marking a major milestone in the project .

East Telecom IDC



East Telecom's Internet Data Center is also advancing steadily. The third floor has been completed, and work on casting columns and frameworks for the fourth floor is ongoing. The final floor was projected to be completed by October 2023, followed by the installation of external electrical equipment and interior outfitting. Equipment procurement for operational readiness has been completed, indicating that the IDC is on track for future operational deployment .

IT Park Data Center and Saudi Partnership

In Tashkent's IT Park, a \$150 million data center is under construction in partnership with Saudi Arabia's Data Volt. The facility will initially have a 12 MW capacity, with plans to expand to 500 MW, positioning it as one of the largest data infrastructures in Central Asia . This project is part of a broader IT Park expansion, which includes AI centers, space and future technology hubs, office towers, and service complexes, aiming to transform IT Park into a regional AI and innovation hub .

Strategic Regional Development

Uzbekistan is also targeting Karakalpakstan as a strategic location for energy-intensive digital projects, offering incentives such as tax breaks, infrastructure support, and preferential electricity tariffs to attract global tech firms like Google, Microsoft, Meta, and Amazon. This initiative is designed to establish the region as a major data center hub, supporting the country's digital transformation and technological sovereignty .

Summary

Overall, Uzbekistan's data center construction is progressing on multiple fronts: structural completion, interior outfitting, and strategic expansion. These projects are central to the country's digital independence, AI integration, and regional technology leadership, with both domestic and international partnerships driving rapid development .

Article Content

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We are delighted to share exciting updates regarding the construction progress of East Telecom Internet Data Center (IDC). The

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

