

Uzbekistan Project Quotation High-Density Edge Data Center





Overview

Valued between Rs 1,000-2,500 crore, the project involves engineering, procurement, and construction of a state-of-the-art facility designed to power AI applications, reduce environmental impact, and enhance energy efficiency. And one of the boldest experiments is unfolding in an unexpected place: Uzbekistan. At the Tashkent International Investment Forum 2025 (TIFF 2025), green tech and AI-ready infrastructure dominated the conversation, and few projects generated as much buzz as Data Volt's push to build the region's. The UAE-based company Data Volt has launched a €185 million pilot project to build high-density data centers powered entirely by. Uzbek President Shavkat Mirziyoyev has launched the second phase of the IT Park Uzbekistan innovation complex in Tashkent's Mirzo-Ulugbek district, signaling a major advance in the country's digital transformation agenda.



Uzbekistan Project Quotation High-Density Edge Data Center

President Mirziyoyev launches construction of \$150 million data center

In partnership with Saudi company Data Volt, a 12 MW data center worth \$150 million will be constructed. At subsequent

Uzbekistan Data Center Infrastructure Market (2025-2031)

6Wresearch actively monitors the Uzbekistan Data Center Infrastructure Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and



Uzbekistan to build 'carbon-free' data center with Saudi partners

Given the growing demand for artificial intelligence capabilities, we are initiating the creation of a completely carbon-free data processing center together with our Saudi partners." He

L& T to Build Uzbekistan's First AI-Enabled Data Center

Larsen & Toubro (L& T) has secured a significant contract to construct Uzbekistan's first AI-enabled 10-megawatt data center in Tashkent. This cutting

L& T to Build Uzbekistan's First AI-enabled Data Centre



The project will set new standards for data centre infrastructure in the region, combining cutting-edge technology with a strong commitment to

L& T bags order to build Uzbekistan's first AI-enabled

Larsen & Toubro (L& T) has secured an order to build Uzbekistan's first AI-enabled 10-megawatt data center in Tashkent. The project, valued

DataVolt breaks ground on data center in Tashkent,

Saudi firm DataVolt has broken ground on its debut data center in Tashkent, Uzbekistan. The groundbreaking of the Tashkent IT Park Data Center



Pilot project to launch EUR185m sustainable data centre in

It has already launched a pilot project worth EUR185 million in Tashkent's IT Park. Larger facilities are in the pipeline, including a new site in the ancient city

List of Upcoming Data Center Facility Projects in Uzbekistan (2025)

Search all the announced and upcoming data center facility projects, bids, RFPs, ICBs, tenders, government contracts, and awards in Uzbekistan with our comprehensive online database.

Tackling Consumption & Emissions, Uzbekistan

Uzbekistan is stepping up to address the growing energy demands and emissions of data centres by launching the region's first fully sustainable, AI-ready data centre.



Data Center Consulting Design Owners Rep Uzbekistan UZ

Landmarks and Industries in Uzbekistan Uzbekistan is home to various landmarks and industries that rely on advanced data center consulting and design services. From the historic Registan Square to

We invite you to invest in hyperscale data center in Uzbekistan

Uzbekistan presents an opportunity to connect Asian and European data center hubs and serve as gateway to untapped emerging markets Sweden Finland Netherlands Belgium Dusseldorf



EUR185 million 'green' data center is being built in Uzbekistan

The UAE-based company Data Volt has launched a EUR185 million pilot project to build high-density data centers powered entirely by sustainable energy

L& T to construct Uzbekistan's first AI-enabled, sustainable 10-MW

Engineering major Larsen & Toubro (L& T) has received a project to build Uzbekistan 's first AI-enabled and sustainable 10-Megawatt data centre in Tashkent, the company said in a press

L& T to Build Uzbekistan's First AI-Powered Data Centre ,



Larsen & Toubro (L& T) has bagged a pivotal order to construct Uzbekistan's first AI-enabled and sustainable 10-megawatt data centre in

Data Center Construction Management Uzbekistan UZ

Our team of seasoned data center construction managers brings a wealth of knowledge to every project in Uzbekistan. With a deep understanding of local construction regulations and cultural nuances, we

Uzbekistan Data Center Rack PDU Market (2025-2031) , Trends,

6Wresearch actively monitors the Uzbekistan Data Center Rack PDU Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and



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Uzbekistan launches tax-free zone for AI and data

Uzbekistan offers tax breaks, cheap electricity, and renewable-energy support, with most sites planned in Karakalpakstan to help build the country's AI

Edge Data Center Market

The edge data center market refers to the segment of the data center industry focused on deploying smaller, decentralized facilities located closer to end users



HW Solution for

"Edge-of-network data centers, or simply edge data centers - small data centers (about 10-100kW IT load) geographically located close to end users and intended to reduce latency, decrease network

Tackling Consumption & Emissions, Uzbekistan

Uzbekistan launches a EUR185 million pilot for a sustainable, AI-ready data centre using solar and wind power. Data Volt plans billions in investments to build green, high

Karakalpakstan to Become Data Center Hub Under Uzbekistan's



Authorities are targeting global tech firms such as Google, Microsoft, Meta, and Amazon to establish data operations in Uzbekistan. The initiative is designed to strengthen the country's

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