

Guyana Internet Data Center Platform



Overview

The facility will use Cerebras' CS-3 AI clusters to serve international demand and position Guyana as a hub for high-performance computing, startups, and research. This marks a major step in Guyana's digital ambitions, as the country currently has no operational data centers. Deploying Cerebras CS-3 supercomputers, the partnership will enable world-class AI research and enterprise applications. In a bold step toward shaping the future of technology in South America and the Caribbean, the Government of the Co-operative Republic of Guyana (Guyana) and Cerebras Systems have signed a landmark Memorandum of Understanding (MOU) to build and operate a state-of-the-art artificial intelligence. Guyana's plan to host a new artificial intelligence (AI) data center could require as much as 100 megawatts (MW) of electricity. The terms are part of a memorandum of understanding (MoU) signed with U. -based Cerebras Systems, the. Guyana's intended AI center will be a direct spin-off of the Berbice gas project, providing stable energy to support large-scale digital infrastructure (Google image) Guyana's first Artificial Intelligence (AI) Data Center will be built in Berbice, powered by energy from the country's second gas. GEORGETOWN, Guyana — Guyana and U.



Article Content

Feb 03, 2026

Cerebras and Guyana partner to build 100 MW AI data ...

The facility will use Cerebras' CS-3 AI clusters to serve international demand and position Guyana as a hub for high-performance computing, startups, ...

Mar 06, 2026

Cerebras signs MoU for 100MW data center in Guyana

The technology firm and the Government of the Co-operative Republic of Guyana this week announced they have signed a landmark Memorandum of Understanding (MoU) to build and ...

Jun 05, 2026

AI data center planned by gov't will spike Guyana power demand by 45%

According to a joint press release from government and Cerebras Systems, the MOU outlines plans for Cerebras to build and operate an AI data center of up to 100 MW, deploying its CS ...

Jan 01, 2026

Guyana and Cerebras forge historic AI partnership to launch a 100MW ...

Cerebras' investment will deploy its cutting-edge CS-3 AI supercomputers and infrastructure to serve international demand, as well as position Guyana as a global destination for ...

Feb 17, 2026

Second gas project to power Guyana's first AI data center

Guyana's first Artificial Intelligence (AI) Data Center will be built in Berbice, powered by energy from the country's second gas development project, President Dr. Irfaan Ali announced on ...

Dec 31, 2025

Guyana inks new MoU for state-of-the-art AI data centre

In a bold step toward shaping the future of technology in South America and the Caribbean, the Government of the Co-operative Republic of Guyana (Guyana) and Cerebras ...

Dec 14, 2025

Guyana, Cerebras Sign Agreement to Build 100MW AI Data Center, ...

"We are delighted to partner with the Government of Guyana to build this 100MW data center," said Andrew Feldman, co-founder and CEO of Cerebras. "Guyana is leading the way in this global ...

May 29, 2026

Guyana & Cerebras: Historic AI Partnership for 100MW Data Center

Discover how Guyana and Cerebras are partnering to launch a groundbreaking 100MW data center, driving regional innovation and AI advancements.

Jun 08, 2026

Cerebras and Guyana partner to build 100 MW AI data center in Guyana

The facility will use Cerebras' CS-3 AI clusters to serve international demand and position Guyana as a hub for high-performance computing, startups, and research.

Nov 30, 2025

Cerebras Partners with Guyana on AI

Built near Guyana's Gas-to-Energy plant, the facility will use behind-the-meter natural gas to deliver sustainable, high-performance compute for global and regional AI workloads.

Jan 11, 2026

Cerebras Guyana Data Center in Georgetown (100 MW)

If you are looking for colocation, cloud, connectivity or other services in Cerebras Guyana, other data centers in Georgetown or operated by Cerebras Systems, please try our free quote service or reach ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://ntmmgroup.co.za>

Email: sales@ntmmgroup.co.za

Phone: +27 82 471 2596

Address: Unit 7, Optic Park, 24 High-Tech Lane, Century City, Cape Town,
7441, South Africa

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