

Construction of the Belgian Energy Big Data Center

Google has unveiled plans to invest 5 billion euros in 2026 and 2027 to expand its data centre in Saint-Ghislain, Hainaut, the US tech giant announced during the Belgian economic mission ...

Google is scaling up its renewable energy sourcing in Belgium through new onshore wind power purchase agreements (PPAs) with Eneco, Luminus, and Renner Energies, reinforcing its ...

Each year the BDIA publishes an overview of the Belgian digital infrastructure sector as well as a list of all data centers located in Belgium. Download the full report here.

Read the full report to understand how AI, cloud computing, and energy policy are becoming increasingly interconnected--and why the choices Belgium makes today will shape its ...

Belgium's grid operator could set an electricity allocation limit on data centres to prevent other industrial users from being squeezed out, it said, following a surge in demand from the...

As major tech companies spend billions on AI and data centres, nations around the globe scramble to meet the sudden energy demand required to operate the buildings.

It's time to unite willing forces - business, research, and government - to build a sovereign cloud in Belgium. With the computing power, energy, and vision to make it a European ...

Belgium has a significant stock of data centers built in the 1990s and 2000s -- designed for power densities of 1-3 kW per rack, now being asked to support AI workloads at 80-250 kW per rack.

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As part of their EUR1.6 billion investment in Belgium's Data Centres, this global tech giant is expanding its energy-efficient data center near the town of Mons.

In Belgium, requests from data centres have shot up nine-fold since 2022, with reserved capacity for 2034 already running at more than double the 8 terawatt-hours foreseen in national grid ...

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