

Preview

AtlasEdge LIS001 is a next-generation edge data center located at Estrada Outurela 117, Carnaxide, Lisbon, Portugal (2790-072). Operated by AtlasEdge, a joint venture between Liberty Global and DigitalBridge, this facility marks the company's entry into the Portuguese market and. AtlasEdge LIS001 is a next-generation edge data center located at Estrada Outurela 117, Carnaxide, Lisbon, Portugal (2790-072). Operated by AtlasEdge, a joint venture between Liberty Global and DigitalBridge, this facility marks the company's entry into the Portuguese market and. Our Lisbon Data Centre Campus sits at the heart of Portugal's Silicon Valley. Built for AI, HPC, and Hyperscale, it offers 100% renewable, low-cost power at scale. Estrada Outurela 117a, 2790-072 Carnaxide, Grande Lisboa, Portugal. This AtlasEdge data centre offers state-of-the-art technology. Our facilities are designed to deliver industry-leading average 1.15 PUE portfolio-wide, using no water for cooling. This reduces energy overhead by 72% compared with the global average. 3M and expected to be online in 2027, serves as a subsea-connected interconnection node near the Carcavelos cable. Gabriela is a fourth-grade elementary school student in Fulton County, Georgia, part of the greater Atlanta metro area. InfraAI'26: National Security vs Innovation: Who Controls the Future of AI Infrastructure? This panel session examined the growing tension b. InfraAI'26: Who Will Build AI.

AtlasEdge has acquired two data centre sites in Lisbon, Portugal, which will offer a more than 20 MW of capacity combined.

For Portugal, the data center industry represents a long-term opportunity to build a resilient, high-quality, technology-driven economy. With

A vibrant new center for AI research and high speed computing in the Lisbon region, which enjoys a booming digital economy and a convergence of many undersea

Enterprises and hyperscalers requiring low-latency, edge-deployed infrastructure. Industries needing high-performance computing, AI workloads, and scalable colocation and interconnection services.

Merlin Properties, the largest REIT in Spain and Portugal, today announced a partnership with Edged Energy, a subsidiary of Endeavour, to build

By Tesh Durvasula, AtlasEdge CEO | Portugal resident Curious why Lisbon is becoming one of Europe's top digital infrastructure hubs? AtlasEdge CEO, Tesh

The Lisbon data center, operated by Edged Spain, represents a significant advancement in sustainable and efficient data management. With a robust capacity of 100 MW, the campus is designed to meet



Waterproof Portugal Edge Data Center

MERLIN Properties and Edged Energy Expand Global Network with Construction of New 180 MW AI Campus in Lisbon, Portugal The high-tech data center campus will deliver waterless

Traditional data center cooling consumes vast quantities of water, putting significant pressure on local resources. To address this growing issue, we use the

AtlasEdge, a leading European Edge data center platform, has announced plans to expand its footprint in Portugal with two new sites in Lisbon. These facilities will be powered by 100% renewable energy

European Edge firm AtlasEdge is planning to develop data centers in Portugal. The company this week announced its entry into the Portuguese

AtlasEdge, a European Edge computing firm, is expanding into Portugal. In April 2024, the company announced its entry into the Portuguese

European data centre operator AtlasEdge has obtained EUR253 million (US\$275 million) in green financing to develop a new campus in Lisbon, Portugal.

AtlasEdge, a leading pan-European Edge data centre provider, has announced its entry into the Portuguese market with the acquisition of two adjacent sites in Lisbon that will deliver more

MERLIN Properties, a leading real estate and infrastructure company in Spain and Portugal, and Edged Energy (Endeavour company), a global technology developer for sustainable

Azora and Core Capital join forces to launch Quetta Data Centers, introducing eco-efficient, low-latency solutions to Spain and Portugal.

Web: <https://www.kremgroup.co.za>

