

Green Mountain Global Signs Contract with Major Neocloud Operator at LON-East Campus

Major customer agreement demonstrates strong demand for AI-ready data centre capacity in London

LONDON, UNITED KINGDOM, September 1, 2026 /EINPresswire.com/ -- [Green Mountain Global](#) has signed a contract with a major Neocloud operator for 14 MW of data centre capacity at its [LON-East](#) campus in Romford, East London.



The agreement represents a significant milestone for Green Mountain's UK business and will see the customer occupy the recently delivered 14 MW of AI-ready capacity.

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Securing a 14 MW customer at LON-East is a major milestone, demonstrating East London's ability to meet the demanding power, scalability and connectivity needs of next-generation AI platforms.”

*Simon Blackburn UK
Managing Director*

LON-East is an established 37 MW data centre campus strategically located in East London. The site combines available power, high-density cooling capability and exceptional network connectivity, making it ideally suited to the rapidly growing requirements of AI, cloud and high-performance computing customers. The new capacity has been designed to support demanding AI infrastructure, with a range of air, liquid and hybrid cooling solutions and the ability to accommodate rack densities of more than 100 kW using advanced liquid cooling.

“This is an important milestone for Green Mountain Global and a strong endorsement of both our LON-East campus

and our strategy for the UK market,” said Simon Blackburn, Managing Director, Green Mountain UK. “Neocloud operators are at the forefront of the extraordinary growth we are seeing in AI infrastructure, and their requirements for power density, scalability, connectivity, and speed to market are particularly demanding.”

“Securing a 14 MW customer at LON-East demonstrates that East London can provide the infrastructure needed to support the next generation of AI and cloud platforms. We are delighted to welcome this customer to the campus and look forward to supporting their future growth.” continues Blackburn.



LON-East benefits from its position on major fibre routes connecting East London with the City of London, Docklands, Slough and international destinations. The carrier-neutral campus has multiple diverse fibre entry points and access to a broad range of network providers, enabling high-capacity, low-latency connectivity to key London data centre clusters, cloud platforms and major European markets.

[Green Mountain DC UK](#) acquired the freehold of the eight-acre Romford site in 2026, giving the company long-term control of the campus and supporting continued investment and expansion. In addition to the capacity covered by the new customer agreement, Green Mountain DC UK has power and planning secured for a further phase of development at LON-East.

About Green Mountain Global

Green Mountain designs, builds and operates highly secure and innovative data centres in Norway, UK and Germany.

The company currently operates the following data centre locations in Norway: SVG-Rennesøy near Stavanger, TEL-Rjukan in Telemark, the OSL-Enebakk data centre near Oslo and OSL-Hamar, Norway's largest data centre campus. SVG-Undheim is their latest build-to-suit project, located 40 km from Stavanger.

In the UK, the company owns and operates its LON-East data centre campus in Romford, London. Green Mountain has also partnered with German energy company KMW to establish the FRA-Mainz data centre in the Frankfurt region.

Green Mountain Global is committed to delivering highly energy-efficient digital infrastructure and to setting new standards for sustainability within the data centre industry.

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