



Date: 25th May, 2026

To, Compliance Department. National Stock Exchange of India Ltd. Exchange Plaza, Plot no. C/1, G Block, Bandra-Kurla Complex Bandra (E), Mumbai - 400051.	To, Compliance Department. BSE Limited, P.J. Towers, Dalal Street, Fort, Mumbai-400001.
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Symbol: DCI/543636

ISIN: INE0A1101019

Subject: DC Infotech Partners with Vertiv to Strengthen AI and Data Centre Infrastructure Portfolio

Dear Sir/ Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed a media release titled:

“DC Infotech Partners with Vertiv to Strengthen AI and Data Centre Infrastructure Portfolio.”

The media release is being issued by the Company in connection with its strategic partnership with Vertiv, a global provider of critical digital infrastructure and continuity solutions.

Kindly take the same on your records.

Thanking you
For DC Infotech & Communication Limited

Chetankumar Timbadia
Managing Director
DIN: 06731478

DC Infotech & Communication Limited

Registered Off: Unit No.2, Aristocrate, Lajya Compound, Mogra Road, Andheri (E), Mumbai - 400069, Maharashtra, India
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CIN: L74999MH2019PLC319622



Media Release

DC Infotech Partners with Vertiv to Strengthen AI and Data Centre Infrastructure Portfolio

Partnership to enable AI-ready data centre, critical power, cooling, intelligent rack and edge infrastructure solutions for enterprises, data centres and GCCs

August 10th, 2026: DC Infotech and Communication Limited (“DC Infotech” or “the Company”), a leading provider of IT, networking, and digital infrastructure solutions, today announced its partnership with Vertiv, a global provider of critical digital infrastructure and continuity solutions. The collaboration marks a strategic step for DC Infotech towards strengthening its enterprise infrastructure portfolio and addressing the rapidly growing demand for AI-ready, scalable and energy-efficient digital infrastructure in India.

The partnership will enable DC Infotech to expand its offerings across critical data centre infrastructure, including power, cooling, intelligent racks, monitoring, infrastructure management and edge solutions. By combining Vertiv’s technology and expertise in critical digital infrastructure with DC Infotech’s customer reach, technical capabilities and solution-oriented approach, the Company aims to provide enterprises with comprehensive infrastructure solutions for their evolving digital requirements.

The global proliferation of **Artificial Intelligence (AI), High-Performance Computing (HPC), cloud computing and edge applications** is driving significant investments in data centre infrastructure. As computing requirements become increasingly intensive, enterprises are seeking infrastructure solutions that can deliver higher availability, scalability, energy efficiency and operational reliability.

India is also witnessing strong momentum in the development of data centres and **Global Capability Centres (GCCs)**, supported by increasing digitisation, cloud adoption, AI-led transformation and the expansion of global enterprises’ technology and innovation operations. This is creating a growing requirement for reliable and scalable infrastructure across power, cooling, connectivity and digital management.

Through the partnership with Vertiv, DC Infotech intends to address these emerging opportunities by offering integrated infrastructure solutions for **enterprise data centres, AI infrastructure, GCCs and other mission-critical facilities**.

Management Comment:

“Our partnership with Vertiv marks an important step in strengthening our digital infrastructure portfolio and expanding our capabilities in a rapidly evolving technology landscape. The accelerating adoption of AI, high-performance computing, cloud and edge technologies is creating significant demand for reliable, scalable and energy-efficient infrastructure.”

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India's growing data centre ecosystem and the rapid expansion of Global Capability Centres are further creating opportunities for advanced infrastructure solutions across power, cooling, monitoring and digital management. With Vertiv's strong expertise in critical digital infrastructure and DC Infotech's customer-centric approach and technical capabilities, we are well positioned to address these emerging requirements and support our customers in building future-ready digital ecosystems."

For further information, please contact:

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Note: *Certain statements in this document may be forward-looking statements. Such forward-looking statements are subject to certain risks and uncertainties like regulatory changes, local political or economic developments, and many other factors that could cause our actual results to differ materially from those contemplated by the relevant forward-looking statements. Further, past performance is not necessarily indicative of future results. Given these risks, uncertainties and other risk factors, viewers are cautioned not to place undue reliance on these forward-looking statements. The Company will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.*

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