September 19, 2026

To,
BSE Limited,
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai- 400001
Scrip Code: 513307

Sub.: Press Release

Dear Sir/Ma'am,

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

"Belding India Expands into North America through Strategic Partnership for Modular Data Center Solutions"

Kindly take the same on records.

Yours faithfully,
For Belding India Limited

PRASANNA PRASHANT JAGTAP
Digitally signed by PRASANNA PRASHANT JAGTAP
Date: 2026.09.19 20:16:56 +05'30'

Prasanna Prashant Jagtap
Company Secretary and Compliance Officer

Encl.: As above

Belding India Expands into North America through Strategic Partnership for Modular Data Center Solutions

Partnership to accelerate the deployment of Belding's modular data center solutions across the United States, Canada and Mexico

Pune, September 19, 2026: Belding India Limited ("Belding" or "the Company"), an integrated infrastructure and engineering technology company, pleased to announce that it has entered into a strategic partnership with a US-based technology distribution and OEM supply partner to expand its modular data center business across North America.

Under the partnership, Belding's partner will exclusively market, distribute, integrate and support the Company's modular data center systems across the United States, Canada and Mexico. The collaboration will cover complete modular data center solutions, including associated controls, components, spare parts and accessories, supplied under Belding's own brand as well as on an OEM/ODM basis.

The partnership represents an important step in Belding's international expansion strategy and provides the Company with a platform to take its India-engineered modular data center capabilities to customers across key North American markets.

Belding operates on both ODM and OEM models, enabling it to design and build complete infrastructure solutions as well as engineer systems to customer-specific requirements. Through its integrated engineering and manufacturing capabilities, the Company aims to support the deployment of modular, scalable and deployment-ready data center infrastructure.

Mr. Umesh Sahay, Chairman, Belding India Limited, said: "This partnership marks an important milestone in Belding's journey as we expand our presence into the North American market. We see significant opportunities for modular and rapidly deployable data center infrastructure, and this collaboration provides us with a strong platform to bring our engineering and manufacturing capabilities to customers across the United States, Canada and Mexico. We look forward to building a long-term and mutually rewarding relationship with our partner and strengthening Belding's presence in global markets."

About Belding India Limited

Belding India Limited is an integrated infrastructure and engineering technology company operating across both ODM and OEM models.

The Company is building an indigenous, end-to-end engineering ecosystem across five specialised business verticals. Its Edge & Modular Data Center Division designs and delivers integrated, deployment-ready edge and modular data center solutions, while its Energy Storage Division develops Battery Energy Storage Systems (BESS) for mission-critical applications.

Belding's Defence Technology Division provides mobile data centres and unmanned aerial systems for strategic infrastructure. Its Security Technology Division develops indigenous X-ray baggage, vehicle-mounted and cargo scanning solutions, while its Precision Engineering and Fabrication Division provides precision-engineered systems for heavy industrial manufacturing, critical infrastructure and specialised OEM production.

Forward-Looking Statements and Safe Harbour

This press release contains certain forward-looking statements concerning the Company's business prospects, plans, expectations relating to the strategic partnership and other matters that are not historical facts.

These statements are based on management's current beliefs, assumptions, expectations, estimates and projections and involve known and unknown risks, uncertainties and other factors, many of which are beyond the Company's control. Actual results, performance or achievements may differ materially from those expressed or implied by such forward-looking statements.

Such statements should not be construed as a guarantee of future performance. The Company undertakes no obligation to publicly update or revise any forward-looking statements as a result of new information, future events or otherwise, except as required under applicable law or stock exchange regulations.