

KILBURN ENGINEERING LTD.

Corporate office: 501, 5th floor, I-Think Techno Campus, Jolly Board Tower No.1, Kanjurmarg (East), Mumbai 400 042, Maharashtra, INDIA.

Tel No.: +91 22 6551 0300 Website: www.kilburnengg.com Email: marketing@kilburnengg.com

22nd December, 2025

To
The Corporate Relationship Department **BSE Limited**1st Floor, P.J. Tower
Dalal Street, Fort
Mumbai-400 001
Scrip Code: BSE 522101

Sub: Press Release

Pursuant to Regulation 30 and Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith the Press Release on the signing of binding term sheet for formation of Joint Venture Company ("JVC").

The above release will also be made available on the website of our Company at www.kilburnengg.com.

For KILBURN ENGINEERING LIMITED

Abhijit Mehta
Company Secretary & Compliance Officer

Encl: a/a

CIN: L24232WB1987PLC042956



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Kilburn Announces Joint Venture with East End Technologies Pvt. Ltd. to Expand Mechanical Site Execution Presence in Eastern India

Kolkata, India – 22 December 2025 — <u>Kilburn Engineering Limited</u> today announced the formation of a Joint Venture Company (JVC) with <u>East End Technologies Pvt. Ltd.</u>, an Odisha-based engineering and manufacturing company, to jointly bid for mechanical site execution projects and expand Kilburn's presence across Eastern India.

The Joint Venture, to be incorporated in Kolkata, will focus on piping fabrication and erection, structural fabrication and erection, equipment erection, and pre-commissioning support for mechanical works. The JVC will cater primarily to industries such as oil & gas, fertilizers, petrochemicals, and steel plants, with an initial geographic focus on Eastern India.

Kilburn has historically executed site-related mechanical fabrication and erection works through external contractors. This partnership represents a strategic shift towards building a dedicated and scalable regional execution platform, enabling Kilburn to directly participate in bidding for site-intensive mechanical projects and exercise greater control over quality, safety, timelines, and cost efficiency.

Founded in 1999, East End Technologies Pvt. Ltd. is a well-established engineering and manufacturing company with a strong niche in the design and manufacture of critical furnace-related and specialized equipment for chemical plants and refineries. The company operates one of the largest manufacturing facilities in Eastern India and holds a near-monopoly position in the supply of furnace-related equipment to ferro-alloy plants in the region.

In addition to its manufacturing capabilities, East End Technologies brings deep experience in mechanical plant construction and site execution, including blast furnaces for steel plants, syngas plants for petrochemical applications, and sulphur recovery units for refineries. Its execution track record includes more than 15,000 MT of structural and equipment erection and over 20 lakh inchmeters of pipeline fabrication and erection, making it a strong partner for regional project execution.

Commenting on the development, a Mr. Ranjit Lala Managing Director of Kilburn said, "This Joint Venture represents a significant milestone in Kilburn's strategic expansion into site execution. By partnering with East End Technologies, we are combining complementary strengths to create a robust platform for executing complex site projects across India."

Amritanshu Khaitan, Director, Kilburn Engineering Limited, added:

"Eastern India represents an important growth region for us. This Joint Venture allows us to combine strong local execution expertise with Kilburn's mechanical engineering capabilities, enabling a more competitive and reliable offering for customers seeking high-quality site-based mechanical works."



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The Joint Venture is expected to significantly enhance Kilburn's ability to jointly bid for and execute mechanical site projects in Eastern India, while building a strong, long-term regional presence supported by East End Technologies' execution strength and local footprint.

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