

October 27, 2026

Ref. No.: SHIL/OCT/27/2026-27

To Department of Corporate Services BSE Limited Phiroze Jeejeebhoy Towers Dalal Street, Mumbai – 400 001 Scrip Code: 544914 (BSE)	To National Stock Exchange of India Limited Exchange Plaza, C-1, Block G Bandra Kurla Complex Bandra (E), Mumbai – 400 051 Symbol: STEAMHOUSE (NSE)
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Subject: Disclosure under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 – Press Release regarding signing of a Memorandum of Understanding with Haryana Enterprises Promotion Centre (HEPC), Government of Haryana

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, as amended, please find enclosed herewith a copy of the press release issued by Steamhouse India Limited (“the Company”) dated October 27, 2026, regarding the signing of a Memorandum of Understanding (MoU) with the Haryana Enterprises Promotion Centre (HEPC), Government of Haryana, to explore industrial infrastructure opportunities involving a proposed investment of ₹500 crore in the State of Haryana.

The aforesaid press release is also being made available on the Company's website at www.steamhouse.in, in accordance with the applicable provisions of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

You are requested to take the above information on record.

Thanking You,

For Steamhouse India Limited

SHYAM BHADRESH
KAPADIA

Digitally signed by SHYAM
BHADRESH KAPADIA
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Shyam Bhadresh Kapadia

Company Secretary & Compliance Officer
FCS No.: 13082

Enclosure: As above



For immediate release

Steamhouse India Signs MoU with Haryana Government to Explore ₹500 Crore Industrial Infrastructure Opportunities

Proposed collaboration brings community boiler infrastructure into focus as Haryana explores cluster-level approaches to industrial steam generation and emission management

Surat, October 27, 2026: Steamhouse India Limited has signed a Memorandum of Understanding (MoU) with the Haryana Enterprises Promotion Centre (HEPC), Government of Haryana, to explore industrial infrastructure opportunities involving a proposed investment of ₹500 crore in the state. Signed on **October 27, 2026**, the MoU provides a framework for cooperation and government facilitation to evaluate potential opportunities, including community boiler infrastructure for industrial clusters.

Community boiler systems generate steam at a centralized facility and distribute it to multiple industrial consumers through a dedicated pipeline network. Compared with individual boiler installations, this model can facilitate centralized pollution-control measures, coordinated fuel management and emissions monitoring, subject to technology selection and operational compliance.

Commenting on the development, **Mr. Vishal S. Budhia, Chairman & Managing Director, Steamhouse India Limited**, said, *“Community boiler infrastructure offers an opportunity to rethink how steam-intensive industries meet their requirements while addressing the growing importance of environmental compliance. Haryana’s industrial clusters warrant closer examination of centralized steam generation, supported by appropriate pollution-control systems and efficient distribution networks. The MoU with HEPC provides a framework to explore these opportunities, subject to feasibility assessments and applicable regulatory approvals.”*

The proposed collaboration comes amid continuing air-quality concerns across Delhi-NCR, where industrial emissions remain an important consideration. Haryana’s manufacturing centres, including Panipat and Sonapat, offer potential settings to evaluate cluster-level steam infrastructure. Community boilers have also featured in the wider regulatory discourse on industrial emission management, including the Central Pollution Control Board’s guidelines for promoting such systems in small-scale industrial clusters.

The MoU is exploratory in nature and does not constitute a project award or a commitment to implement a specific facility. Any subsequent development will depend on detailed technical and commercial feasibility assessments, industrial demand, environmental requirements and the necessary statutory approvals.



About Steamhouse India Limited

Steamhouse India Limited (formerly known as Ankleshwar Eco Energy Limited) (“Steamhouse” / “the Company”), established in 2015 and based in Surat, Gujarat, is engaged in the generation and distribution of industrial steam through its community boiler facilities and pipeline network, the purchase and distribution of steam sourced from third-party generating entities, and the separation, compression and distribution of nitrogen.

Its Promoters, through a group company, introduced the community steam-generation model in India in 2014, providing industrial customers with access to centralised steam-generation infrastructure and pipeline-based distribution.

The Company's business model encompasses two principal approaches to steam supply: generating steam at its own or leased community boiler facilities and distributing steam purchased from other generating entities through its pipeline network. The Company also operates a nitrogen generation and distribution facility at Ankleshwar, where nitrogen is produced through Pressure Swing Adsorption (PSA) technology and supplied to industrial customers through pipelines.

Steamhouse India continues to focus on expanding its geographical presence, developing its community industrial gas infrastructure and serving the process-energy requirements of industrial customers. Its operating and expansion strategies are directed towards broadening its customer reach and reducing dependence on individual regions, subject to the availability of suitable locations, project execution and applicable regulatory approvals.

Listed on the BSE Limited (BSE) and the National Stock Exchange of India Limited (NSE), Steamhouse India Limited is focused on expanding its community steam-generation and distribution infrastructure and strengthening its presence across India's industrial clusters.

For more information, please visit www.steamhouse.in.

Operational information and other data mentioned above are based on the Company's latest available disclosures.

For media queries, please feel free to contact:

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Cautionary Statement: *This press release contains certain forward-looking statements. Any forward-looking statement applies only as of the date of this press release. By their nature, forward-looking statements are subject to a number of known and unknown risks and uncertainties that may or may not occur in the future, as a result of which actual results and performance may differ substantially from the future results or performance expressed or implied in the forward-looking statements. No warranties or representations are made as to the accuracy, achievement or reasonableness of such statements, estimates or projections, and Steamhouse India Limited has no obligation to update any such information or to correct any inaccuracies herein or any omissions therefrom which may become apparent.*