September 14, 2026

BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai 400 001

Scrip Code: **544864**

National Stock Exchange of India Limited
Exchange Plaza, Plot No. C/1, G Block,
Bandra-Kurla Complex,
Bandra (East), Mumbai 400 051

Trading Symbol: **TECHNOCRAF**

Dear Sir/ Madam,

Subject: Press Release with respect to Consolidated and Standalone Unaudited Financial Results for the quarter and half year ended September 30, 2026

In continuation of our letter of today's date on the Consolidated and Standalone Unaudited Financial Results for the quarter and half year ended September 30, 2026, and pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith the press release being issued by the Company.

This is for information and records.

Thanking you,

Yours faithfully,

For **Technocraft Ventures Limited**

SANJAY TYAGI
Digitally signed by SANJAY TYAGI
Date: 2026.11.14 17:51:46 +05'30'

Sanjay Tyagi
Managing Director
DIN: 01446861

TECHNOCRAFT VENTURES LIMITED

(Formerly known as M/s Technocraft Construction Private Limited)
ISO 45001:2018 | ISO 14001:2015 | ISO 9001:2015 Certified

Technocraft Ventures Limited (Standalone & Consolidated) H1 FY27 PAT Surges to Rs. 21.70 Crore *amid Tender Activity and Increased Revenues*

- **Company Foresees Continued Growth on Infrastructure Development especially water supply and sewerage, to enhance urban living and connectivity to provides ample growth opportunities in coming quarters**

(Standalone & Consolidated Financial Results)

Noida, November 14, 2026 **(Rs in Crores)**

Particulars	H1FY27	H1FY26	Growth (%)
Operating Income	192.98	150.98	27.82%
EBITDA	37.91	26.89	40.98%
PBT	29.71	20.90	42.15%
PAT	21.70	15.55	39.51%

Technocraft Ventures Ltd reported an increase in EBITDA by 40.98 % amounting to Rs. 37.91 crore during the half year ended 30th September 2026 as compared to Rs 26.89 crore in the same period last year. Net profit after tax grew by 39.51 % amounting to Rs. 21.70 crore during the half year ended September 30, 2026, compared to Rs. 15.55 crore in the same period last year. This growth is attributed to a surge in operating income driven by slightly higher execution of works. Revenue from operations grew by 27.82% to Rs.192.98 crore during the half year ended September 30, 2026 compared to Rs. 150.98 crore in the same period last year.

On the company's performance, Mr Sanjay Tyagi, Managing Director of Technocraft Ventures Ltd, stated, "We have witnessed growth in our revenues and profits during the half year and quarter ended September 30th 2026. Our growing orderbook size not only reflects our extensive expertise in sewerage solutions and water supply systems but is also a testament of growing faith in our capabilities as a turnkey EPC player. This positions us favourably for substantial growth in the coming quarters. Infrastructure development continues to remain a key focus area for the Government to bolster economic growth, enhance connectivity, and improve the quality of life for its citizens. Substantial funds allocated to infrastructure project in the latest budget by the Government, particularly in the sectors of water supply and sewerage systems aligns with its goal of creating sustainable urban infrastructure to accommodate the exponential growth of towns and cities.

“These initiatives bode well for us as we foresee a significantly growing order book size in the future. The strategic allocation of resources by the government further strengthens our outlook, providing us with ample opportunities to leverage our expertise and drive significant growth in the upcoming quarters,” he said.

Technocraft Ventues Limited, during the quarter ended September 2026 has received Letter of Award for the following contracts:-

(i) For the work valuing Rs. Rs. 19646.80 lakhs.(excluding GST) (Rupees Nineteen Thousand Six Hundred and Fourty Seven Lakhs Only) for providing , laying and jointing sewer lines of various diameters ranging from 300mm dia to 630mm OD internal and peripheral sewer lines including House Service Connection at Bajitpur Thakran & Auchandi Goc in Bawana AC (under network package -7).

About Technocraft Ventures Ltd:
Technocraft Ventures Limited is a multidisciplinary public infrastructure development company engaged in the execution of turnkey Engineering, Procurement and Construction (“EPC”) contracts. We operate across various infrastructure segments, including Wastewater Treatment (“WWT”), Operation and Maintenance (“O&M”) of public utilities, Water Supply Scheme Projects (“WSSPs”), electrical transmission and distribution networks, construction of substations, road and highway works, micro tunneling, renewable energy, housing, residential buildings, and sector-level urban development. We operate on a project-based model and execute contracts awarded through competitive bidding and tender processes. The Company carries out its operations through project sites located in different states, based on the nature and location of awarded work orders.

Incorporated in 1998, our Company has demonstrated consistent growth through strategic expansions. We began our journey in Uttar Pradesh with the construction of housing and residential buildings, development of planned residential areas such as sectors and colonies, and execution of road construction and widening and strengthening projects under Public Works Departments (“PWD”) and was able to achieve exceptional growth in the field of public infrastructure development through strategic expansions into the fields of electricity distribution, water supply schemes, development of wastewater treatment networks and construction of wastewater treatment plants. As on date, we have successfully laid and commissioned over 1,000 kilometers of sewerage pipelines in cities including Ghaziabad, Agra, Udaipur, Jaunpur, Etah, Pilakhuwa and Shahjahanpur. Our portfolio includes Sewage Treatment Plants (“STPs”) with capacities of up to 56 Million Liters per Day (“MLD”) in Ghaziabad and 40 MLD in Shahjahanpur. These facilities cater to municipal and industrial applications and adhere to the latest effluent discharge standards, enabling treated water reuse for non-potable applications such as horticulture and industrial processes.
We primarily operate in northern India, with projects concentrated in Uttar Pradesh, Uttarakhand, Rajasthan, and NCT of Delhi. Our clientele consists mainly of state governments and their respective agencies.