

June 10, 2026

The Manager, Corporate Relationship Department, <b>BSE Limited.</b> 25 <sup>th</sup> Floor, P.J. Towers, Dalal Street, Mumbai - 400001	The Manager, Listing Department, <b>National Stock Exchange of India Ltd.</b> 'Exchange Plaza', C- 1 Block G, Bandra Kurla Complex, Bandra (East) Mumbai - 400051
<b>Scrip Code: 534600</b>	<b>NSE Symbol: JTLIND</b>

Dear Sir/Madam,

**SUBJECT: PRESS RELEASE- RECEIPT OF ORDER FROM HIMACHAL PRADESH STATE CIVIL SUPPLIES CORPORATION LIMITED**

Pursuant to the provisions of Regulation 30 or any other applicable regulations, if any of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find attached the Press Release regarding receipt of order amounting Rs. 26.7 Crores from the Himachal Pradesh State Civil Supplies Corporation Limited for supplying 3,425 Metric Tonnes G.I. Pipes to the various divisions of Jal Shakti Vibhag in the state of Himachal Pradesh.

You are requested to take the same in your records.

**Thanking You,  
Yours Sincerely,**

**For JTL Industries Limited**

**Amrender Kumar Yadav  
Company Secretary and Compliance Officer**

## Secures Rs. 27 Crore Order for Supply of Galvanized Iron Pipes

**Chandigarh, 10<sup>th</sup> June 2026:** JTL Industries Limited (“JTL” or “The Company”) (BSE: 534600 | NSE: JTLIND), a leading manufacturer of structural steel tubes, today received an order of Rs. 26.7 Crore for the supply of Galvanized Iron (G.I.) Pipes.

The order is for the supply of approximately 3,425 MT of G.I. Pipes for water supply and distribution projects being undertaken by the Jal Shakti Vibhag, Government of Himachal Pradesh. This order highlights JTL's growing presence in the water infrastructure segment and reflects its capability to cater to large-scale institutional and government requirements.

India's increasing investments in water infrastructure and distribution networks continue to create significant opportunities for the steel pipes industry. With this, JTL remains well-positioned to participate in these opportunities and support infrastructure development initiatives across the country through its diversified product portfolio, integrated manufacturing capabilities, and strong distribution network.

The order further strengthens revenue visibility and reinforces JTL's position as a reliable supplier of steel pipe products for infrastructure focused developments.

**Commenting on the development, Mr. Madan Mohan, Managing Director of JTL Industries, said:**

*“This order is an important addition to our order book and reflects our focus on supplying steel pipe products for infrastructure development and our ability to meet the requirements of large scale projects.*

*Water infrastructure continues to be a major driver of demand for steel pipes in India. With ongoing investments in water supply and distribution networks across the country, we remain focused on supplying quality products for such projects.*

*Further, at JTL, product quality and manufacturing standards remain a key focus. As a Three Star Export House, our products are backed by various international and domestic certifications, including CE, ISO 9001, UKCA, UL, ACRS and Active Fire certifications, along with compliance to multiple Indian standards such as IS 1239, IS 4923, IS 3601 and other applicable specifications. These certifications support our presence across a wide range of infrastructure and industrial applications in both domestic and international markets.”*

### About JTL Industries Limited

JTL Industries Limited is among the fastest-growing steel tube manufacturers, with its registered office situated in Chandigarh. The company operates manufacturing facilities in Punjab, Maharashtra, Chhattisgarh and Himachal Pradesh (including its subsidiaries). Its cumulative pipe manufacturing capacity is approximately 9,36,000 MTPA, with around 3,00,000 MTPA dedicated to backward integration. The company is a recognized Three Star Export House. Its product range includes DFT Structural Pipes, GI Pipes, MS Black Pipes, Hollow Sections, Solar Structures, HR Coils and Phosphorous Bronze, Copper and Brass Alloys, among others, which cater to various industrial and infrastructural applications.