

Ref: JTL/CHD/SE/2021-22/056

Date: 30th March, 2022

Corporate Relationship Services,
BSE Limited,
25th Floor, P.J. Towers,
Dalal Street,
Mumbai 400 001

Corporate Relationship Services,
Metropolitan Stock Exchange of India Ltd,
4th Floor, Vibgyor Tower,
Opposite Trident Hotel,
Bandra- Kurla Complex,
Mumbai 400 098

BSE Scrip Code: 534600

MSEI Symbol: JTLINFRA

**Sub: Intimation under Regulation 30 of SEBI (LODR) Regulations, 2015 for
Commissioning of enhanced Production Capacity of 1 Lac MTPA.**

Dear Sirs,

Pursuant to Regulation 30 of Securities Exchange Board of India (LODR) Regulations, 2015 this is to inform you that Company has successfully commissioned another 1 Lac MTPA capacity at its Mangaon, Raigad plant within envisaged cost and time frame.

Capacity:

Capacity of the Mangaon Plant

Existing : 1 Lac MTPA with sizes varies 15 MM NB to 80 MM NB

Enhanced: 2 Lac MTPA with sizes varies from 15 MM NB to 250 MM NB

The commercial production of the new line has commenced from March 30, 2022.

***With the new capacity the company can now manufacture pipe upto 8mm thickness**

Capacity of the Company

Existing: 3 Lac MTPA

Enhanced: 4 Lac MTPA

Applications of the products

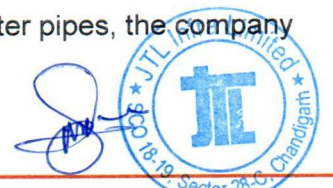
General applications of product include; transporting water, oil and gas, used for poles and signage, fencing and railing and also fire-fighting etc.

The new higher diameter and higher thickness round, square and rectangular pipes have structural applications which includes:

- Pre Engineered Buildings and green construction.
- Structural steel can find its use in a range of different building types, from high rise, mid rise and residential.

Few examples include prefabricated structures for industrial and warehouse sheds, frame structures for mid rise buildings such as hospitals and schools. Roofing, cladding, arch structure, beam structure for structures like Airports, metro- railway stations etc.

With the commencement of operations of higher thickness and higher diameter pipes, the company will penetrate towards the structural applications.



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Unit - III : Jagan Road, Backside Aggarwal Bhawan, Sirhind Side, Mandi Gobindgarh-147301 (India), Tel.: +91-77173 02252

