

To,

6th April 2021

The Manager – Listing National Stock Exchange of India Ltd. Exchange Plaza, Bandra Kurla Complex Bandra East Mumbai – 400051 Symbol – SALASAR	The Secretary Corporate Relationship Dept. BSE Limited P.J.Tower, Dalal Street, Mumbai – 400001 Scrip Code: 540642
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SUB: Press Release – Launches heavy structural Steel Manufacturing Unit

Dear Sir/ Madam,

We send herewith a copy of Press Release that is being issued by the Company, today, in connection with the above.

Kindly take the same on record.

Thanking you,

For **Salasar Techno Engineering Limited**


Rahul Rastogi
Company Secretary



CIN No.- L23201DL2001PLC174076



Unit 1- Khasra 265, 281-283, Parsaun-Dasna, Jindal Nagar, Distt. Hapur-201015
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Media Release

SALASAR LAUNCHES HEAVY STRUCTURAL STEEL MANUFACTURING UNIT:

The newly launched plant is one of the largest installed capacities plant in North India with a total production capacity of 15000 tonne per annum. The Manufacturing unit is equipped with an automated multi torch CNC Plasma cutting machine for extreme precision.

6th April, 2021 New Delhi, India: Salasar Techno Engineering Limited (BSE: 540642, NSE: SALASAR), has announced the launch of its new manufacturing plant for structural steel fabrication in Hapur(Uttar Pradesh). The newly launched plant is one of the largest installed capacities plant in North India with a total production capacity of 15000 tonne per annum.

Details of newly Launched heavy structural Steel Manufacturing Unit-

The Manufacturing unit is equipped with an automated multi torch CNC plasma cutting machine for extreme precision. It is also installed with twin-wire both sides, advanced beam welding line from corimpex Italy, 7-axis CNC drilling machine, automated blasting & painting machine for multi-coat painting and many more.

The manufacturing unit is spread over 60,000 sq. meters to provide heavy structural steel fabrication for bridges, power plants, process plants, high-rise buildings, PEB buildings, Warehouses, Airport hangers and also Metro Stations. The facility will be aimed at providing 360 degree solutions for heavy steel structures, starting from conceptual/structural design to fabrication, supply erection and handover to end user.

It has expansion plans of equipping its new heavy steel structural plant with modern techniques and seeks to provide employment to more than 1000 people including contracted labor.

About Salasar Techno Engineering Limited:

Salasar Techno Engineering Ltd. incorporated in 2007 is a provider of customized steel fabrication and infrastructure solutions in India. It provides 360-degree solutions by carrying out engineering, designing, fabrication, galvanization and deployment.

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Its products include telecommunication towers, power transmission line towers, smart lighting poles, Utility Poles, High Mast Poles, Stadium Lighting Poles, monopoles, substation structures, solar module mounting structures, Railway Electrification (OHE) and customized galvanized & non-galvanized steel structures. Salasar Techno Engineering Limited's services include providing complete engineering, procurement and control for projects such as Rural Electrification, Power Transmission Lines, and Solar Power Plants.

It is among the leading manufacturers of Telecom Tower in India with supply of more than 25,000 towers since inception. The Company has three state of the art manufacturing facility located in Hapur, Uttar Pradesh.

For more details, please visit: www.salasartechno.com

For any Investor Relations query, please contact:

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Caution Concerning Forward- Looking Statements:

This document includes certain forward-looking statements. These statements are based on management's current expectations or beliefs, and are subject to uncertainty and changes in circumstances. Actual results may vary materially from those expressed or implied by the statements herein due to changes in economic, business, competitive, technological and/or regulatory factors. Salasar Techno Engineering Ltd. is under no obligation to, and expressly disclaims any such obligation to, update or alter its forward-looking statements, whether as a result of new information, future events, or otherwise.



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