

To,  
Department of Corporate Services  
**Bombay Stock Exchange Limited**  
25<sup>th</sup> Floor, P. J. Tower,  
Dalal Street,  
Fort, Mumbai- 400 001.

**Date:** 20<sup>th</sup> January, 2026

Dear Sir/Madam,

**Sub: Press Release - Product Approval for Mumbai-Ahmedabad High Speed Rail (Bullet Train) Project**

**Ref: Scrip Code: 544675 (GABION TECHNOLOGIES INDIA LIMITED)**

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we hereby inform that **Gabion Technologies India Limited** has received **material approval for its product - Mechanically Woven, Double-Twisted, Hexagonal Wire Mesh** for use in the **Mumbai-Ahmedabad High Speed Rail (Bullet Train) Project**.

The said product has been tested and approved by **M E Testing Lab Pvt. Ltd.** and **ACE Test House**, a government-approved testing laboratory, confirming compliance with the prescribed technical and performance parameters.

This approval enables the Company to participate in the supply of the approved product for various construction and infrastructure requirements of the said project and marks a significant milestone, reflecting the Company's manufacturing strength, product reliability, and adherence to stringent quality standards.

A press release in this regard is enclosed for your information and record.

Thanking you,

**FOR, GABION TECHNOLOGIES INDIA LIMITED**

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**MADHUSUDAN SARDA**  
**MANAGING DIRECTOR**  
**(DIN: 01994280)**

**Enclosure: Press Release**

***Press Release: Product Approval for Mumbai–Ahmedabad High Speed Rail (Bullet Train) Project.***

**New Delhi, 20 January 2026:**

**Company Statement**

Gabion Technologies India Limited (CIN: U74999DL2008PLC195317) is engaged in the manufacturing, supply, marketing, and installation of steel gabions and allied geotechnical and geosystem solutions, including ground improvement and erosion control technologies. The Company offers integrated services covering design, consultancy, procurement, supply chain solutions, system integration, installation, and operations & maintenance across a wide range of infrastructure projects. The Company's solutions are deployed across infrastructure sectors including roads, railways, airports, irrigation, mining, defence, and real estate. It undertakes turnkey projects encompassing slope stabilization, erosion control, flood protection, and ash pond lining.

As on September 30, 2025, the Company has executed **over 33 projects during the current financial year**, with an aggregate value of **₹12,843.06 lakhs**, a substantial portion of which relates to projects awarded by government and public sector authorities.

**Project brief**

The **Mumbai–Ahmedabad High Speed Rail (MAHSR) Project** is India's first High Speed Rail corridor, connecting Mumbai (Maharashtra) with Ahmedabad (Gujarat), passing through the Union Territory of Dadra and Nagar Haveli.

The project is divided into **eight packages (C1 to C8)**.

**Package C3**, awarded to **Larsen & Toubro Construction**, covers a stretch of approximately **135.45 km** from Ch. 21.150 km (Shilphata, Maharashtra) to Ch. 156.600 km (Zaroli, Maharashtra–Gujarat border) and includes construction of stations at **Thane, Virar, and Boisar**, along with viaducts, bridges, tunnels, earth structures, maintenance facilities, ramps, and allied infrastructure.

**Details of Material Approval for Mumbai-Ahmedabad High-Speed Rail Project**

*Gabion Technologies India Limited* is pleased to announce that it has received material approval for its mechanically woven, double-twisted, hexagonal wire mesh for earth structure and other works for C3 Package of High-Speed Rail Project awarded to L&T Construction.

**Test Approvals and Certifications**

The approved product has successfully met all prescribed standards through testing conducted at the following laboratories:

***1. ACE Test House (Government Approved Testing Laboratory)***

***A. Corrosion Spread Test***

- *Product Tested: Zn + Polymer Coated Steel Wire Mesh Gabion Box (2m × 1m × 1m)*
- *Mesh Wire: 2.70 / 3.70 mm*
- *Mesh Size: 80 × 100 mm*
- *Test Duration: 2500 hours*
- *Result: Product met all corrosion resistance requirements*

***B. Salt Spray Test***

- *Product Tested: Polymer granules*
- *Test Duration: 3000 hours*
- *Acceptance Criteria: No cracks, colour change, blistering, or splits; tensile strength variation within limits prescribed under IS 16014:2024*
- *Result: Product successfully met all acceptance criteria*

CIN No. U74999DL2008PLC195317



New Delhi | Dehradun | Guwahati | Surat | Kochi | Jammu

**CORPORATE OFFICE:** 38, Second Floor, Mohammadpur, Bhikaji Cama Place, New Delhi - 110066

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**Factory:** Village: Purawala, Post: Gorkhuwala, Tehsil: Paonta Sahib, District: Sirmour, Himachal Pradesh - 173025

## 2. M E Testing Lab Pvt. Ltd.

The product was tested for brittleness temperature and UV resistance. It was exposed to UV radiation for 2500 hours (Mode I) and subsequently evaluated for tensile strength and elongation.

The test results confirmed compliance with the required specifications.

### Management Commentary:

The receipt of material approval for the Mumbai–Ahmedabad High Speed Rail Project represents a significant milestone for **Gabion Technologies India Limited** and underscores the Company's technical expertise, engineering excellence, and unwavering commitment to quality.

Successfully meeting stringent testing parameters related to corrosion resistance, UV exposure, brittleness, and tensile strength reinforces the Company's position as a reliable supplier of high-performance gabion and geotechnical solutions.

This approval enhances the Company's standing in the infrastructure and government sector and opens opportunities for participation in other large-scale national and international infrastructure projects. It also reflects the Company's focus on innovation, regulatory compliance, and sustainable engineering practices, thereby strengthening investor confidence and long-term growth prospects.

This success further strengthens investor confidence, stakeholder trust, and the Company's potential for business growth and strategic collaborations.


### **Disclaimer**

Certain statements in this document that are not historical facts may constitute forward-looking statements. These statements are subject to risks and uncertainties, including government actions, economic conditions, technological changes, and other factors that may cause actual results to differ materially. The Company undertakes no obligation to publicly update such forward-looking statements.

### **For Investor Grievances, please contact:**

Ms. Puja Aggarwal  
Company Secretary & Compliance Officer  
GABION TECHNOLOGIES INDIA LIMITED  
Email: [compliance@gabionindia.com](mailto:compliance@gabionindia.com)

Or

 <b>EquiBridgeX</b> Advisors Pvt Ltd	<b>EquiBridgeX Advisors Private Limited</b> Ms. Pooja Gandhi – Director <a href="mailto:info@equibridgex.com">info@equibridgex.com</a> <a href="http://www.equibridgex.com">www.equibridgex.com</a>
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