BRPL Bansal
Structuring Dreams from Steel
Bansal Roofing Products Ltd.
NSIC-CRISIL Rated Company, An ISO 9001-2015 Company
Registered Office : (Unit II) 274/2, Samlaya-sherpura Road, Village : Pratapnagar, Taluka: Savli. District : Vadodara-391520, Gujarat-India.
(L) : +91 99250 60542 (M) : +91 85111 48598 Email : cs@bansalroofing.com
CIN No. L25206GJ2008PLC053761, Website : www.bansalroofing.com

NEWS BULLETIN - 04 (24/10/2026)

HIGHLIGHTS OF THE WEEK

National Infrastructure & Business News

India's Infrastructure Output Rises 7.9%
India's core infrastructure output increased by 7.9% in September 2026 compared with the previous year. Cement, electricity, coal, refinery products and iron ore were among the key growth drivers. Steel production rose by 4.9%

Business impact: Higher industrial output can support demand for construction materials, steel products, manufacturing equipment and infrastructure-related services.

NEWS FROM PRE- ENGINEERING/ ROOFING SECTOR

Steel Market Highlights:

Indian Steel Prices Continue to Increase
According to the Ministry of Steel, October 2026 average prices rose year-on-year by 31.6% for hot-rolled (HR) coils, 33.3% for cold-rolled (CR) coils and 33.6% for galvanized (GP) sheets. These figures indicate substantial increases in steel input costs for construction and manufacturing businesses

India Remains a Net Importer of Finished Steel
India imported 4.14 million tonnes of finished steel between April and September 2026, compared with exports of 3.55 million tonnes. Imports increased 23.8% year-on-year, while exports rose 26.2%. China and South Korea together accounted for nearly 63% of India's finished steel imports.

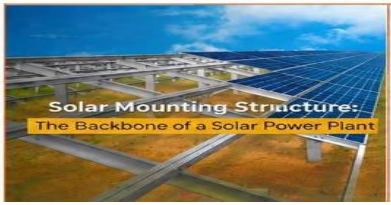
EVENTS

JAIPUR GLOBAL SOLAR EXPO 2026

Bansal Roofing Products Ltd. participated in the Jaipur Global Solar Expo 2026, held on 18–19 September 2026 at the Jaipur Exhibition & Convention Centre, Hall 2, Jaipur.

At the exhibition, the company showcased its expertise in Solar Module Mounting Structures (MMS), including ground-mounted and rooftop solar mounting systems, hot-dip galvanized steel structures, and customized solar support solutions for various solar projects.

The event provided an excellent platform to interact with EPC contractors, solar project developers,










Registered Office : (Unit II) 274/2, Samlaya-sherpura Road, Village : Pratapnagar, Taluka: Savli. District : Vadodara-391520, Gujarat-India.
(L) : +91 99250 60542 (M) : +91 85111 48598 Email : cs@bansalroofing.com
CIN No. L25206GJ2008PLC053761, Website : www.bansalroofing.com




₹2,276 Crore Cargo Terminal Approved at Kandla,Gujarat

Essar Ports received approval to develop a ₹2,276.06 crore multipurpose cargo terminal at Tuna Tekra, Kandla. The project will strengthen port infrastructure and cargo-handling capacity in Gujarat.

Business impact: Improved port facilities can support industrial exports, steel shipments, logistics and supply-chain efficiency.




India's Steel Production and Consumption Continue to Grow

India's crude steel production reached 85.1 million tonnes during April–September 2026, up 2.9% from the previous year. Finished steel consumption reached approximately 84.9 million tonnes, increasing 7.5%. Growth reflects demand from construction, infrastructure and other industrial sectors.

PROJECT COMPLETION NEWS:-

Successful Completion of PEB Project for IR Patel

Successful Completion of PEB Project for IR Patel
Bansal Roofing Products Ltd. successfully completed a Pre-Engineered Building (PEB) project for **IR Patel** at **Krishna Industrial Park, Kotambi – 391510, Gujarat**. The project involved a total structural weight of **37,000 kg (37 MT)**. Work commenced on **25 August 2026** and was successfully completed on **24 October 2026**.

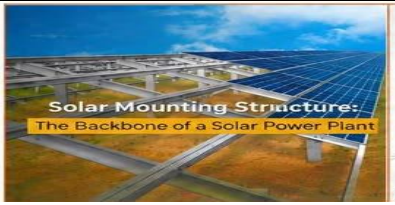
The project was executed with a focus on quality, engineering precision, workplace safety, and timely completion. This achievement reflects BRPL's commitment to delivering reliable steel building solutions while industry professionals, consultants, and business partners. Through its participation, Bansal Roofing Products Ltd. promoted its manufacturing capabilities, strengthened industry connections, and explored new business opportunities in India's growing solar energy sector.




MATERIAL FLOW OPTIMIZATION TRAINING

Bansal Roofing Products Ltd. conducted a **Material Flow Optimization Training** on **3 October 2026** to improve material handling, workflow efficiency, and coordination across production and operational activities.

The training focused on improving material movement, reducing unnecessary handling, minimizing delays and wastage, and ensuring the smooth flow of materials between







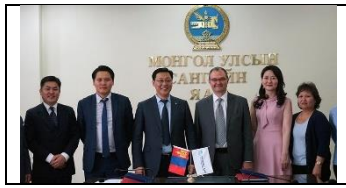



Registered Office : (Unit II) 274/2, Samlaya-sherpura Road, Village : Pratapnagar, Taluka: Savli. District : Vadodara-391520, Gujarat-India.
(L) : +91 99250 60542 (M) : +91 85111 48598 Email : cs@bansalroofing.com
CIN No. L25206GJ2008PLC053761, Website : www.bansalroofing.com

International News

Mongolia Contributes to World Bank Development Funding

Mongolia became a donor to the World Bank's International Development Association (IDA), contributing approximately US$1.3 million to support development assistance for lower-income countries. This move reflects Mongolia's growing role in international development cooperation. Such funding helps support infrastructure, education, healthcare and other projects that can promote long-term economic growth.




(Source: World Bank,Reuters , The Economic Times **Reuters.)**

maintaining high standards of workmanship and customer satisfaction.




Successful Completion of PEB Project for Gujarat Wire Products

Bansal Roofing Products Ltd. successfully completed a Pre-Engineered Building (PEB) project for **Gujarat Wire Products**, located at **LS No. 266/1, 266/2, Highway No. 8, Behind Anupam Nursery, Vaghasi, Anand – 388001, Gujarat**. The project involved a total structural weight of **122,000 kg (122 MT)**.

workstations. It highlighted the importance of proper planning, workplace organization, and efficient resource utilization.

This initiative reflects Bansal Roofing Products Ltd.'s commitment to **continuous improvement, operational efficiency, productivity, and lean manufacturing practices**.

