

**Pre-Engineered Steel Buildings speeding up Indian manufacturing and infrastructure**

## **Everest launches India's first Technical Manual on Pre-Engineered Buildings**

- The company completes 50,00,000 sqft of industrial infra construction in South India**
- Plans to intensify its project acquisition and delivery in Southern India**

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**Chennai, November 10, 2017:** Fuelling speed to the growing demand for Pre-Engineered Buildings, Everest Steel Building Solutions, the Pre-Engineered Building division of Everest Industries Ltd, launched India's first Technical Manual on Pre-Engineered Building (PEB) technology. Estimated to be close to Rs 5000 Cr in India, PEB industry is the solution of choice for fast durable and safer construction of industrial, warehousing, and commercial buildings.

The first-of-its kind Technical Manual was unveiled by an eminent panel of Structural Consultants and Architects from Chennai comprising of Dr. C.N. Srinivasa Rao, K. S. Money, Oscar G Canceasao, Dr. S. Kandaswamy, and Prashanth Kharche. The manual, developed by Everest in close consultation with industry stakeholders like leading consultants, architects, engineers, project managers, govt. Institutions and industry experts, will be used by Architects, Design Engineers, and Project Managers as a technical orientation and reference guide and training tool for designing, detailing, manufacturing and erection of Pre-Engineered Steel Buildings.

Speaking on the occasion **Manish Sanghi, Managing Director, Everest Industries** said, *"The Pre-Engineered Steel Building concept is recognised to be the most versatile, fast and economical method of constructing modern buildings. PEB industry is estimated to be close to Rs 5000 Cr in India and is growing at rapid pace. With the great potential that Make in India brings to the industry, we estimate strong double digit growths for the industry to continue. Being one of the largest PEB makers with 3 manufacturing facilities and a robust design and erection team and the credibility of on time delivery of projects, we are well prepared to tap this opportunity. We have delivered some of the flagship projects in Southern India in last five years with more than 50 lac sqft of construction of industrial infrastructure in the region. We intend to further strengthen our project acquisition and delivery credentials in this part of the country."*

The Everest Pre-Engineered Steel Buildings are widely used in industrial and commercial infrastructure i.e. large factories, warehouses, logistic parks, shipyards, airports, car showrooms, large format retail outlets, schools, and exhibition centres. Everest Steel Building Solutions has already completed more than 2000 PEB projects covering more than 5Cr sq ft of construction across 275 cities in 29 states in India. This includes the Ro-Ro Ferry Terminal in Gujarat inaugurated by Prime Minister Narendra Modi last month and the tallest PEB building in the country – the Goa Shipyard, last year.. In Southern India Everest has recently completed the construction of 3,23,000 sqft factory for TATA Power near Bengaluru and have bagged the order for construction of the latest plant of global Auto component maker Motherson Sumi near Chennai. This apart Everest has built industrial and logistic infrastructure for many a brands in South in last

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five years, which includes MTR Foods, Sundaram Motors, Britannia, ACC Cements, Godrej, Exide, Adani Infra, Reliance Industries, Rico, Minda etc.

**About Everest Industries Ltd.**

Incorporated in 1934, Everest Industries offers a complete range of building solutions such as roofing, ceiling, wall, flooring and cladding and the Pre-Engineered steel buildings for industrial, commercial and residential applications. Over the past eight decades, Everest has constantly evolved to keep pace with the changing demand in the construction industry. With the latest technology and highly skilled manpower, the company also emphasizes upon promoting 'green building' concept through its products and solutions. Everest's innovative and modern building products are produced at state-of-the-art manufacturing facilities at Kymore (Madhya Pradesh), Kolkata (West Bengal), Nashik (Maharashtra), Coimbatore (Tamil Nadu), Somnathpur (Odisha), Ranchi (Jharkhand), Dahej (Gujarat) and Roorkee (Uttarakhand). Presently, the Company's building products and solutions are available across more than 1 lakh villages and 600 cities in India as well as in international markets.

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