



Interarch Building Products Newsletter

Issue 09, Vol. 2
— June 2011



Arvind Nanda
Founder Director & CEO

Dear Reader,

As we come to the end of the second quarter we thought of sharing with you the top performing sectors which have shown good potential and growth for Pre-Engineering Metal Building Market in India. The top contributor has been the Automotive sector with Interarch winning over 26 projects in last 6 months from the likes of TATA Motors Ltd, Hero Honda Motors Ltd, Gabriel India Ltd followed by 18 project wins from the Manufacturing sector with majors like Asian Paints Limited, Ballarpur Industries & TT Limited. They have been followed by Light Engineering, Warehousing & Agriculture sectors which together have contributed around 20 projects with major wins being Oswal Industries Limited, Groz Engineering Tools Pvt Ltd & Delhi Cargo.

The major contributors in the last six months in terms of states have been Karnataka followed by Maharashtra and Haryana with equal contribution from all other states.

We believe in the next two quarter's the Automotive & Infrastructure sector is going to lead the development followed by Warehousing & Logistics and the Manufacturing sector. Major development is going to take place in Southern & Western part of India where states like Gujarat, Maharashtra, Tamil Nadu and Madhya Pradesh will be major contributors.

Interarch has also become a member of the IGBC (Indian Green Building Council). We now want to focus on building green buildings which have energy efficiency as their central theme, a trend which is finally catching up in India.



Gautam Suri
Founder Director & CTO

Best Wishes

Gautam Suri & Arvind Nanda
Founder Directors, Interarch Building Products Ltd.

Pre-engineered Metro Station

Advantages of Interarch Metro Stations:

- Steel frames are faster to erect so the station can be ready in very less time
- Can be customized easily in terms of size and design to match specific requirements
- Steel frame construction is more suitable to withstand lateral loads caused by wind or earthquake
- 1st company to introduce Pre-engineered steel buildings concept to Indian market hence experience of over 25 years

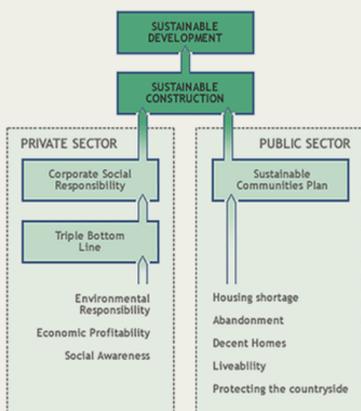


Interarch Pre-engineered Green Buildings

- We install 3-5 % skylights on the roof of the total roof area of the building which reduces the need of artificial lights inside the building and saves electricity
- Our building help in reducing the carbon footprint by reducing the solid waste, improving air and waste quality and conserving natural resources by reducing the rate of consumption



Interarch role in Sustainable Development



Sustainability in Construction

There is an increasing demand, in both the private and public sectors, to understand sustainable construction practices. This demand is driven by a realization that sustainable practices make sense to both owners and operators. The practices not only help the environment but can also improve economic profitability and improve relationships with stakeholder groups.

The diagram explains how sustainable development is implemented within the construction industry's private and public sectors.

Maintenance Tip



- In areas with high levels of rainfall and preferably before every monsoon make sure all gutters and down pipes are free of blockages from debris and leaves
- During humid months, moisture build up near the roofing and cladding sheets should be avoided

Did you Know?

Interarch building Products completed more than 350,000 m² of buildings for Tata Motors Ace Truck's Greenfield plant for in Rudrapur, with over 60 buildings in totality.

- Paint Shop
- Engine Shop & Gear Box Shop
- Weld Shop
- Ancillary Buildings
- Canteen & Administrative block
- Warehouse



Major Projects Completed

- Delhi Cargo Service Center (Building No. -A1 & B1), Delhi
- Gabriel India Ltd, Parwanoo, Himachal Pradesh
- Avalon Ware House Corporation, Mohali, Punjab
- Marvel Vinyls Limited, Gwalior, Madhya Pradesh
- Niehoff Of India (P) Limited, Medak, Andhra Pradesh
- Micro Turners, Solan, Himachal Pradesh

Major Projects Wins

Pre-Engineered Steel Buildings:

- Prestress Wire Industries in Bazpur, Uttaranchal
- Prabha Auto Products Pvt Ltd in Kancheepuram, Tamil Nadu
- TATA Jhonsen Control Pvt Ltd in Bangalore, Karnataka
- SMCC in Bhiwadi, Rajasthan
- Groz Engineering Tools Pvt Ltd in Noida, Uttar Pradesh
- Oswal Industries Limited in Ahmedabad, Gujarat

Testimonial

"This is to put on record that we are very much satisfied with the overall execution of the project. The timely submission of the drawings delivery of structure as per schedule, the overall workmanship, accuracy in fabrication, site coordination and erection was to our entire satisfaction. The total response from the entire team of Indore local office was very good.

We wish that with such an excellent team stationed at your office, your company should get more business from the surrounding industries."

D & H Welding Electrodes (India) Limited
Harsh Kumar Vohra
M.D.

Interarch Light Steel Framed Buildings Application

Residence

Interarch Light is suited for building homes such as villa's and farm houses, out houses, G+1, G+2 Buildings, or even construction of extra floors on existing houses and construction of residence in hilly areas.



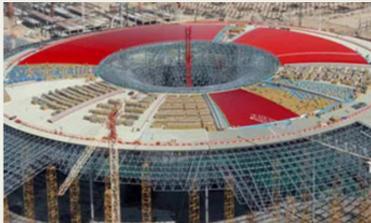
Buildings made possible in Steel

Ferrari World is a new theme park near the international airport in Abu Dhabi in the United Arab Emirates. It is located directly by the circuit Yas Marina where the F1 races take place since 2009.

Interesting facts about the construction

- Ferrari World was opened on November 4th 2010. The project cost more than 40 billion dollars. It's the world's largest theme park and home to the world's fastest rollercoaster.
- Ferrari World is the largest indoor theme park in the world - the section available to visitors is 86,000 square meters, big enough to fit seven football pitches placed end to end.
- The roof is 200,000 square meters and carries the largest Ferrari logo - the most famous prancing horse - ever created.
- The park is able to host up to 10,000 visitors a day and employs more than 900 staff.

The theme park Ferrari World is, of course, dominated by red color, typical for the brand Ferrari.



Interarch in Press

1. EPC World, May 2011 Issue
2. Cargo Connect, June 2011 Issue
3. Auto Monitor, June 2011 Issue

Project Spotlight: TATA Motors Ltd

Building Location	Dharwad, Karnataka
Building Usage	Paint Shop building
No. of buildings	4 areas
Max Length	110 M
Max Width	82 M
Value in Rupees	48 Cr.
Area in Square meter	19000 Sq. M
Height in meter	27.66
Features	a) Complete paint shop will be designed and manufactured under the norms of Green Buildings b) Unique and complex design

