

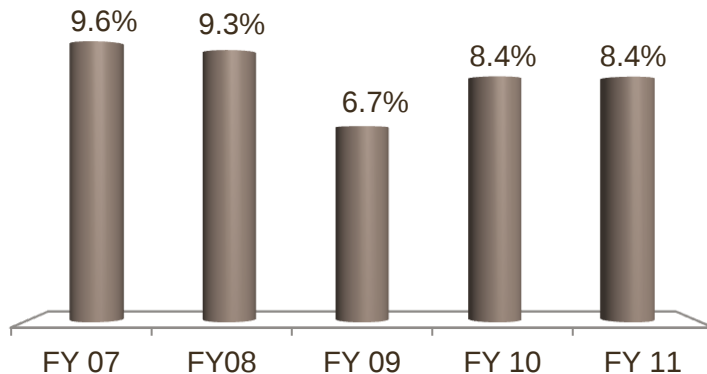


Investor Presentation

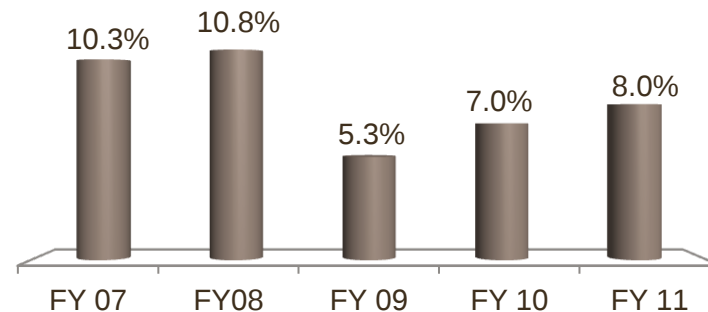
May 2012

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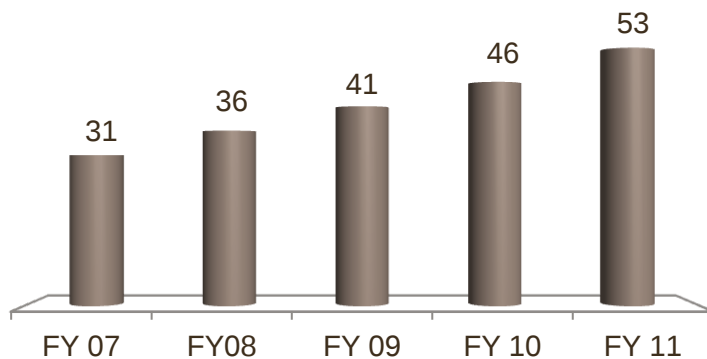
GDP Growth



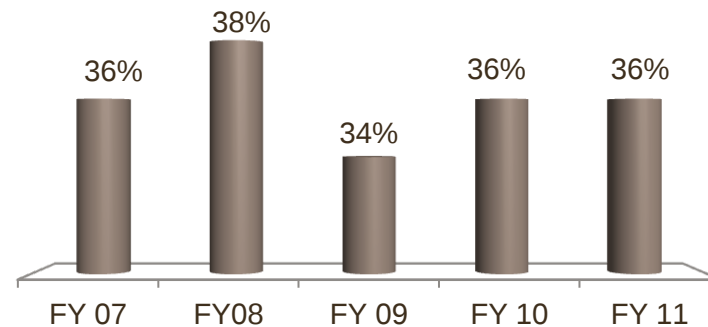
Construction Sector Growth



Per Capita Income (Rs. '000)



Gross Capital Formation (% of GDP)



Changing trends ...

Conventional Products



Superior quality products



Conventional Technology



Newer cost efficient technology



New Age, Cost Efficient Building Products from Everest

Everest Industries...



- ◆ **India's leading player in providing complete building solution**
- ◆ **Wide range of product portfolio**
 - Building Products: Fibre Cement Sheets, Roofing Sheets, Fibre Cement Boards
 - Pre-engineered Steel Buildings (PEB)
- ◆ **Well spread manufacturing facilities across India**
 - Building Products: 7,10,000 MT
 - Steel Building: 30,000 MT
- ◆ **Pan India sales & distribution network**
 - 38 Sales Depots
 - Over 6,000 Retail Points across India
- ◆ **Consistent revenue growth**
 - Exports to emerging and growing economies

Everest Industries

Building Products

Roofing Products

- Fibre Cement Roofing
- Polycarbonate Roofing

Boards & Panels

- Ceilings, Flooring
- Walling, Claddings
- Panels

Traded Products

- Roofing Accessories
- Access Flooring

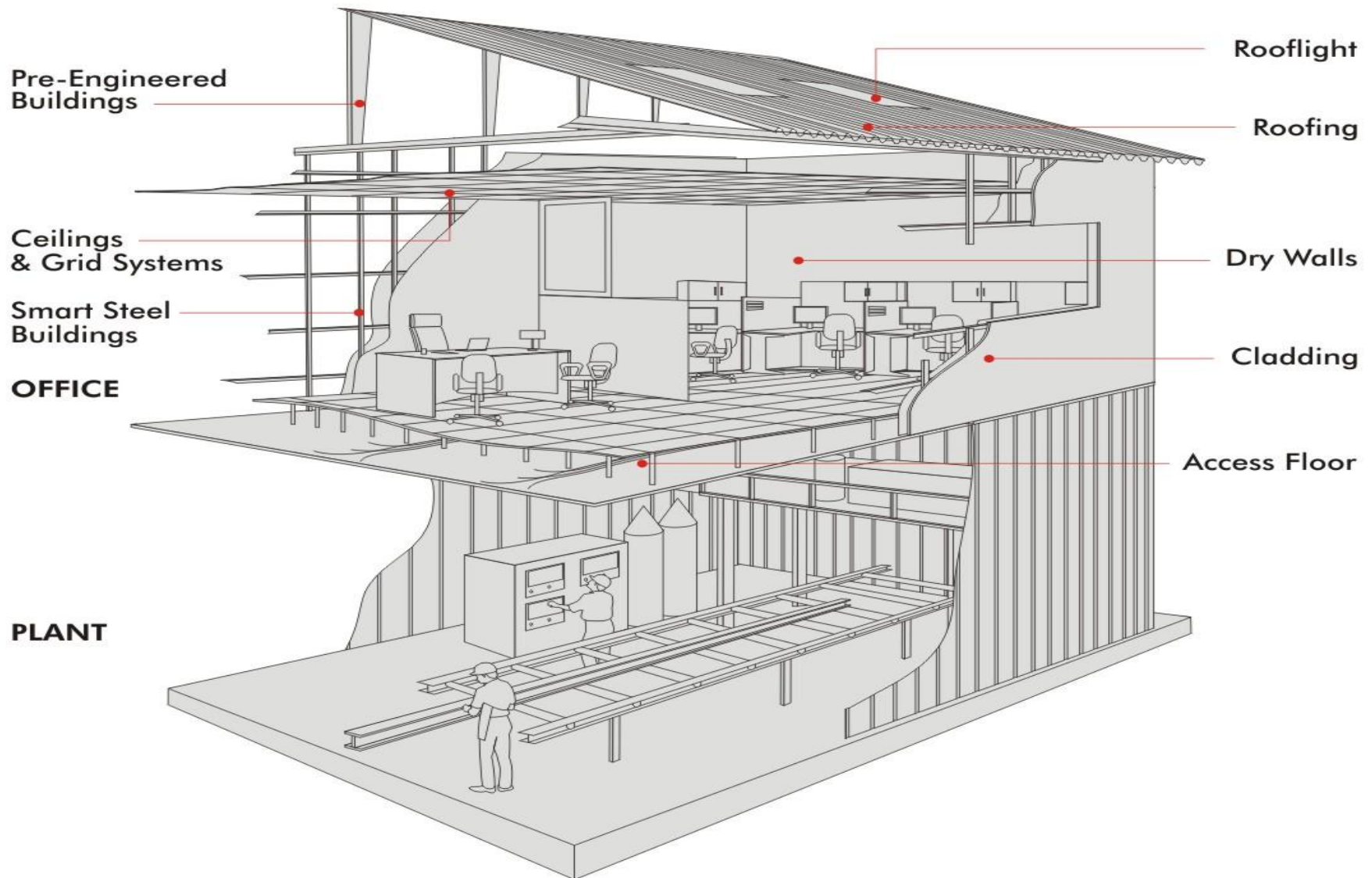
Steel Buildings

Pre-Engineered Buildings

Smart Steel Buildings

Metal Roofing

Provides Strength, Speed & Safety



A. V. Somani
Promoter & Chairman

- MBA from University of Pittsburg, USA, PGDBM from SP Jain Institute of Management & Research. He has varied experience in area of real estate, construction, textile manufacturing and information management.

M. L. Gupta
Vice Chairman

- B. Tech from IIT Kharagpur with over four decades of experience with ACC from where he retired as President – Corporate Affairs. He was the MD of the Company from 2002 to 2010.

Manish Sanghi
Managing Director

- A mechanical engineer and an alumnus of IIM, Ahmedabad. He joined the Company as Marketing Director in 2001. He became MD in Sep 2010.

Sandeep Junnarkar
Independent Director

- A Science and Law graduate, He is on Company's Board since Nov 2005. He is a renowned Solicitor for over three decades. He is on Boards of several reputed companies like Sterlite, IL&FS IDCL, Jai Corp, a few Reliance group companies etc,

Mohanlal Bhandari
Independent Director

- A senior practicing CA with 4 decades of highly valuable experience. He is an expert on financial & business advisory and in tax laws. He is the chairman of the Audit Committee.

M. L. Narula
Independent Director

- An electrical engineer with vast experience. He retired as Managing Director of ACC and continues to be on their Board.

Amitabh Das Mundhra
Independent Director

- He is the whole time director of M/s Simplex Infrastructures Ltd. He has vast experience in commercial, administrative and project management areas.

Y. S. Rao
Executive Director

- A mechanical engineer with diverse experience of over 25 years. He is with the Company for 15 years.
-

A.V. Somani – Promoter & Chairman

- ♦ Belongs to reputed Industrial family
- ♦ PG in management from USA
- ♦ Experience in managing diverse businesses including startups

Y.S. Rao – Executive Director, Operations

- ♦ Mechanical engineer with over 25 years experience
- ♦ Worked in multi cultural and international environment
- ♦ With Everest since 1997

Rakesh Gupta – CFO

- ♦ CA & CWA with 29 years international and domestic experience with companies like Fenner, Modi Xerox, DSCL etc.
- ♦ With Everest since 2007

Manish Sanghi – Managing Director

- ♦ PGDM from IIM Ahmedabad
- ♦ Experience of over 25 years with leading enterprises like Castrol, BHEL, Eicher, etc
- ♦ With Everest since 2001

Manish Garg – President, ESBS

- ♦ Civil engineer with over 21 years experience
- ♦ Valuable experience in the PEB industry
- ♦ With Everest since 2007 and set up steel building business of the Company

Mature Dynamic Management Team

Key Milestones



Year	Event
1934	Everest Industries was Setup
2000	Introduced Fibre Cement Boards
2005	Launched Solid Wall Panels
2008	Launched Pre-Engineered Steel Buildings
2009	Introduced Smart Steel Buildings
2011	Launched Metal Roofing
2011	Completed 500 Pre-Engineered Steel Buildings across India

Building Products

♦ Roofing Products

- Rural housing & cattle/ poultry sheds
- Factories, warehouses, logistic parks
- Rural prosperity, Govt. thrust on rural housing
- ~33% cost of an RCC roofing

♦ Boards & Panels

- Alternative to wood based products
- Lower in cost, better in features
- Recommended by architects

Steel Buildings

♦ Pre-engineered Buildings

- Factories, warehouse, logistic parks, shopping malls
- Fast Speed of construction
- Competitive to conventional construction

♦ Smart Steel Buildings

- Commercial, residential, academic
- Light weight structures

Revenue Growth – Segment wise (Rs. Crores)

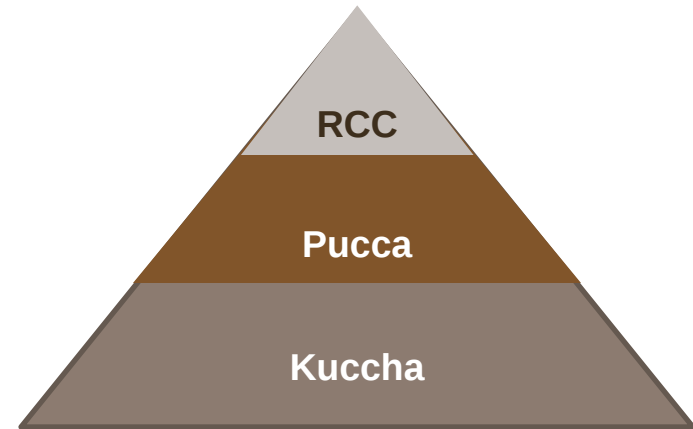
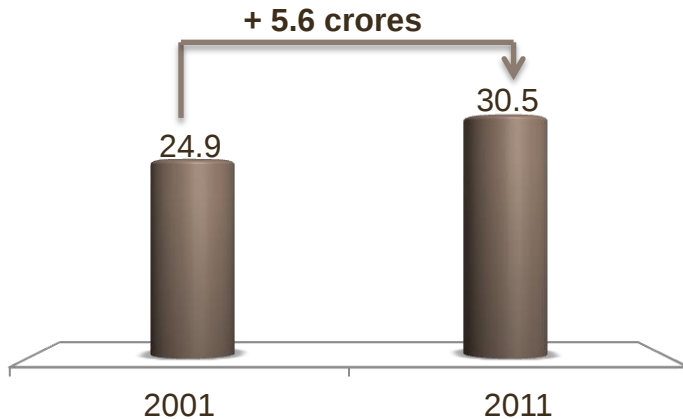


Building Product Segment



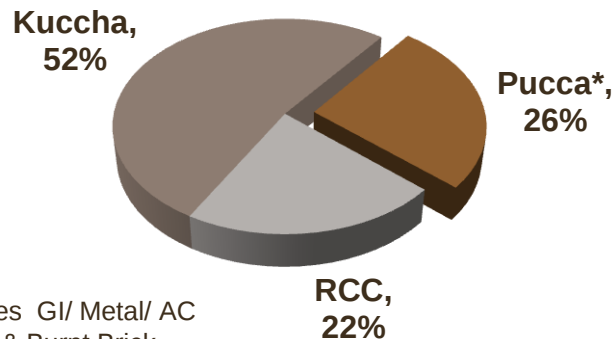
Consistent increase in building new houses ...

No. of Houses



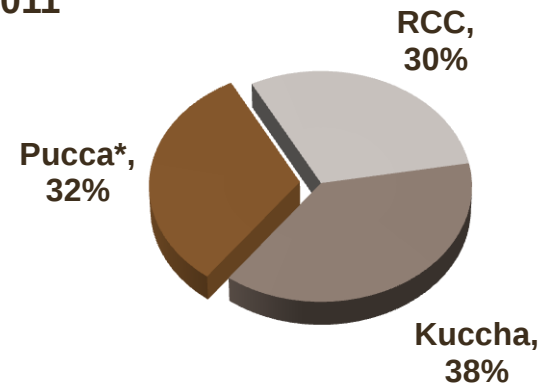
... People migrating from Kuccha houses to Pucca & RCC Structures

Census : 2001



• Pucca includes GI/ Metal/ AC roofs, Stone & Burnt Brick

Census : 2011



... Huge Market Potential 14

♦ Market size of around Rs.25,000 Crores

- Market includes Wood based products, Plaster Boards, Metal Roofs, Tiles & Fibre Cement Product

♦ Fibre cement building products around 20%

- Demand growing at robust pace
- Capturing market share from competitive products
- Top 4 players caters to over 60% market

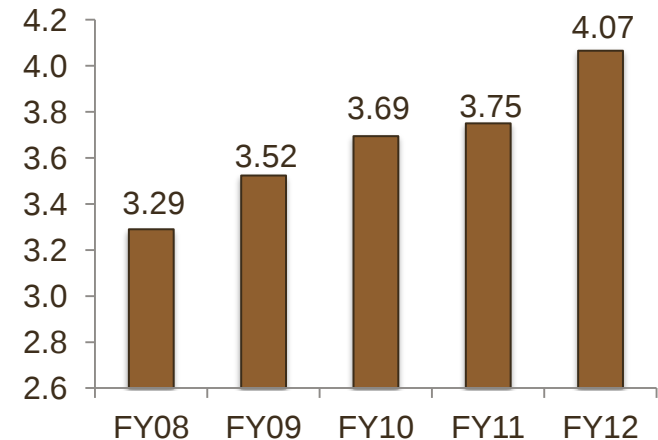
♦ Strong demand of Roofing in Rural India

- 21 crores houses in rural area, ~48% Kuchha houses
- Consistent growth in rural income leads to aspiration of better quality living
- Government thrust on rural development through various schemes like Indira Aavas Yojna, Bharat Nirman Yojana, NREGS, Rajiv Aavas Yojana

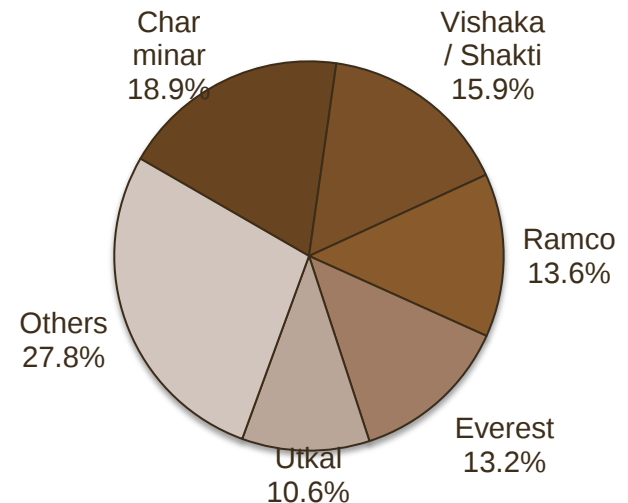
♦ Urbanization driving growth in Boards & Panels

- Increasing use in infrastructure projects, housing & commercial buildings

Roofing Industry Size (Million MT)

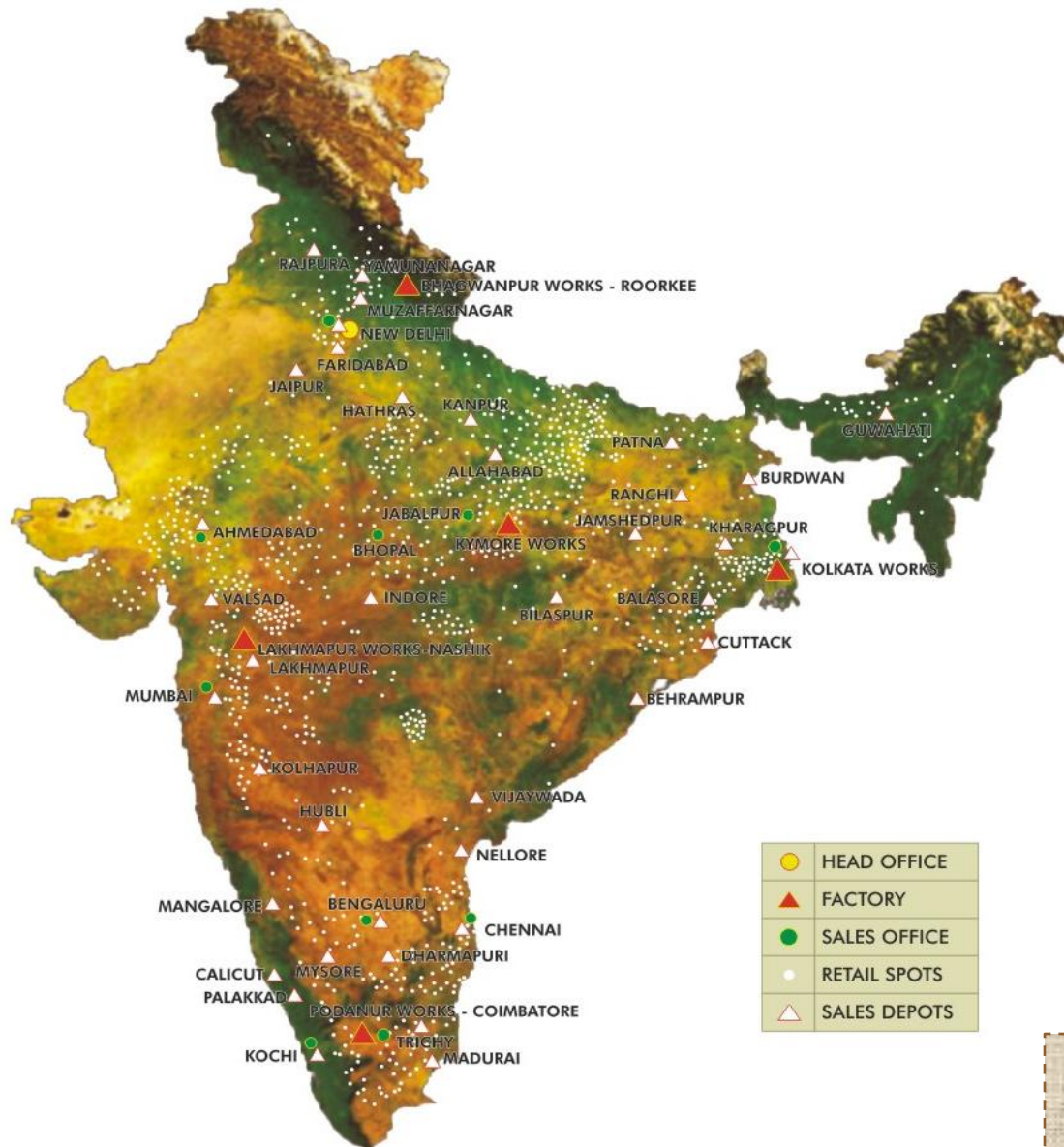


Market Share



Source: ACPMA

Building Products : Distribution Network



Illustrative Map & Not to Scale

- ♦ 5 operational manufacturing plants across India
- ♦ 2 tier distribution network
 - ~1,000 stockist
 - ~6,000 retail outlets
- ♦ 38 sales depot pan India
 - Optimizes Logistics Costs
- ♦ Premium brand in all markets
- ♦ Exports to Emerging & New Growing markets
 - Middle East, Africa, SAARC & Europe

Sold 5 billion+ Sq. ft of roofing

♦ Manufacturing capacity of 710,000 MTPA at 5 locations across India

- Bhagwanpur, Roorkee, Uttarakhand – North
- Lakhmapur, Nasik, Maharashtra – West
- Kymore, Katni, Madhya Pradesh – Central
- Kolkata, West Bengal – East
- Podanur, Coimbatore, Tamil Nadu – South

♦ Greenfield capacity expansion of 100,000 MTPA at Balasore Orissa

- Project Cost ~Rs.50 Crores
- Environment clearance received
- Commercial operation to commence by Q4FY13



Multi-locational Manufacturing Optimizes Logistics Costs

Steel Buildings Segment



No Cost Overruns. No Delays.
Now You Can Relax!



◆ Market size of around Rs.18,000 Crores

- PEB contributes ~25%
- Growing at a CAGR of over 35%
- Top 5 players cater to over 40% PEB market



◆ Industrial users

- Manufacturing industries like automobile, power, engineering goods
- Services like logistics, warehousing
- Infrastructure projects like airports, cargo hubs, metro rail



◆ Increasing trend towards Steel Building

- ~25% Industrial and institutional building in India v/s ~70% in USA
- Steel preferred material for construction over concrete
- Resolves construction labour issues

♦ Speed : Quicker turnaround

- 33% of time vis-à-vis conventional construction
- On site erection using assembly tools without any manufacturing process at location
- Minimizes project completion risks

♦ Strength :

- Meets IS and international norms
- Uniform & consistent quality
- Manufactured at state of the art facility

♦ Safety

- Can withstand cyclones and earthquakes
- Minimum onsite work

♦ Cost Competitive

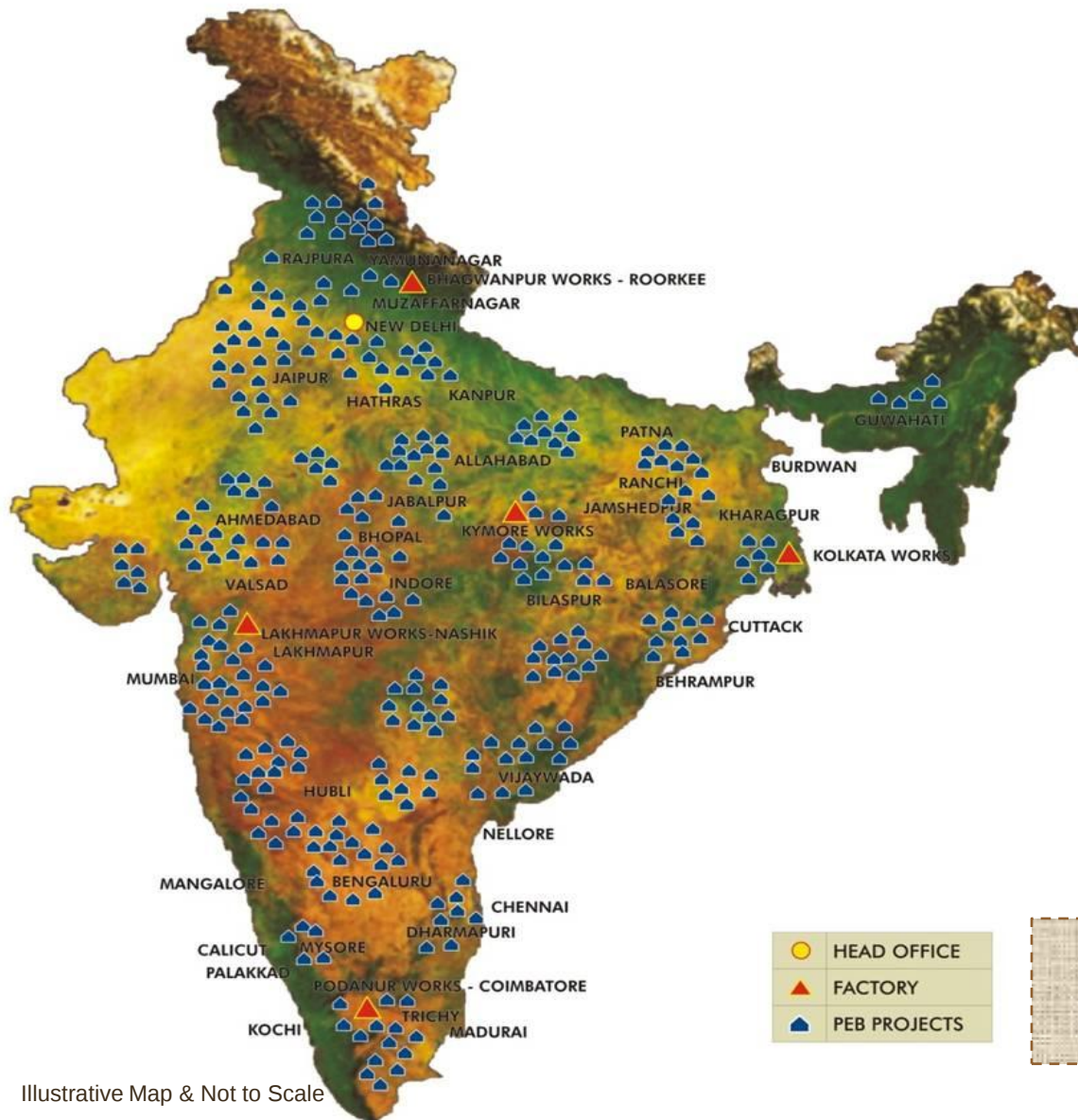
- Ranges from Rs.250 to Rs.600 per sq ft

A globally accepted methodology Now increasingly used in India

Steel Building : Business Model



Steel Buildings : Overview



♦ Manufacturing facility at Roorkee, Uttarakhand

- Production capacity of 30,000 MTPA
- One of the best facilities in the Industry

♦ Products developed with International Engineering Software (Everest - MBS)

- Highly qualified and experienced team

♦ Strong order book

- Repeat orders from clients like Wall-Mart, Britannia, Ericsson, General Motors etc

**500 projects completed in
1,000 days across India**

A 3D architectural rendering of a modern interior space. The walls are composed of vertical, light-colored panels, likely the "ReadyMade Walls" being advertised. The floor is a solid, light-colored material. The lighting is warm and even, highlighting the clean lines and modular nature of the wall system.

READYMADE WALLS

A revolutionary new concept

4x FASTER

Building Product Segment

- ◆ **Our growth will be higher than industry growth**
 - Introducing new products transforming Everest into a Building Solutions company
 - Increasing exports
 - People migrating from Traditional products to New age building products
 - Availability
 - Skilled labour
 - Green product (substitutes wood/ bricks etc.)

Steel Building Segment

- ◆ **Huge potential & Products gaining wider acceptance in India**
- ◆ **Maintain high growth rate in the segment**
 - Optimise utilisation of existing capacity
 - Outsourcing of the manufacturing
 - Plan growth in the segment

Financials



Profitability Statement



Rs. in Crores	FY2012	FY2011	FY2010
Revenues	887	723	652
Raw Material	490	386	358
Manpower Cost	80	69	63
Other Operating Expenses	237	202	167
EBITDA	80	66	64
EBITDA Margin	9.02%	9.13%	9.82%
Other Income	18	12	10
Depreciation	20	19	18
Interest	4	6	14*
Tax	21	12	12
Profit After Tax	53	41	30
Net Profit Margin	5.98%	5.67%	4.60%
Dividend (%)	70%	45%	45%
ROCE (%)	24%	19%	19%

* Includes (Gain) / Loss on derivative transactions & Exchange Fluctuation on ECB

Balance Sheet

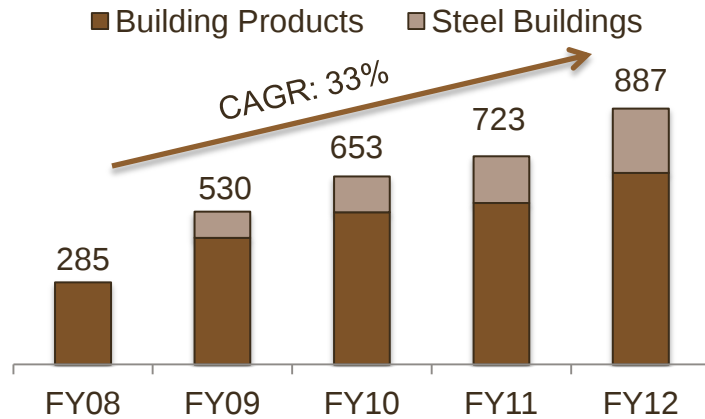


Rs. in Crores	FY2012	FY2011	FY2010
Shareholder's Fund	249	208	174
Share capital	15	15	15
Reserves & Surplus	234	193	159
Non-current liabilities	43	50	67
Long term borrowings	16	23	32
Other non-current liabilities	27	27	35
Current liabilities	229	222	196
Short term borrowings	55	79	62
Other current liabilities	174	143	135
Total Liabilities	521	480	437
Non-current assets	261	247	232
Fixed assets	228	222	227
Long-term loans and advances	33	25	5
Current assets	260	233	205
Inventories	158	154	123
Trade receivables	42	32	23
Cash and bank balances	35	19	19
Other current assets	25	28	40
Total Assets	521	480	437

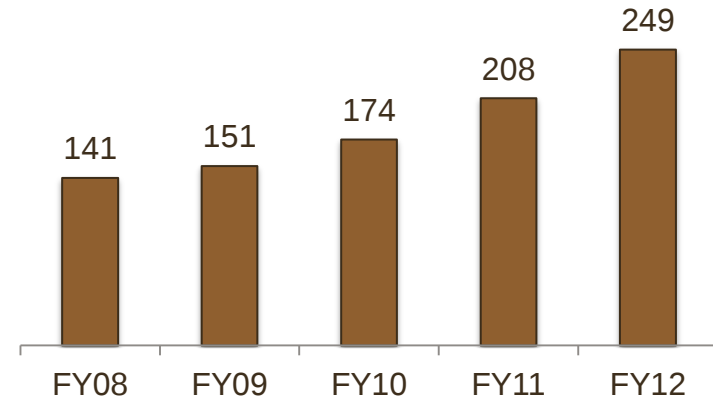
Financial Highlights



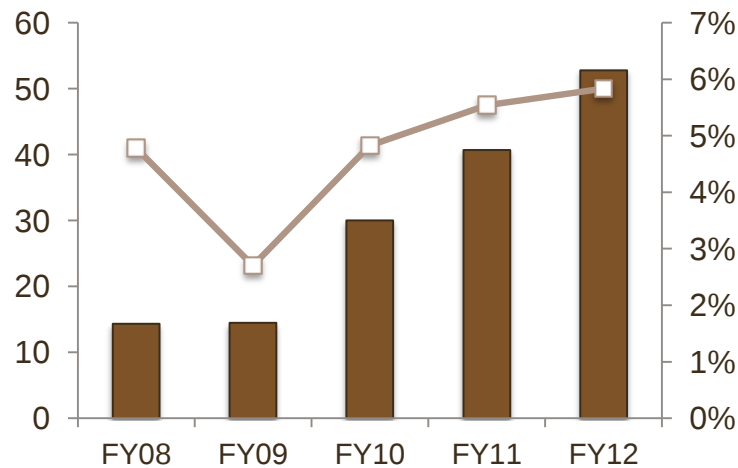
Sales Revenue



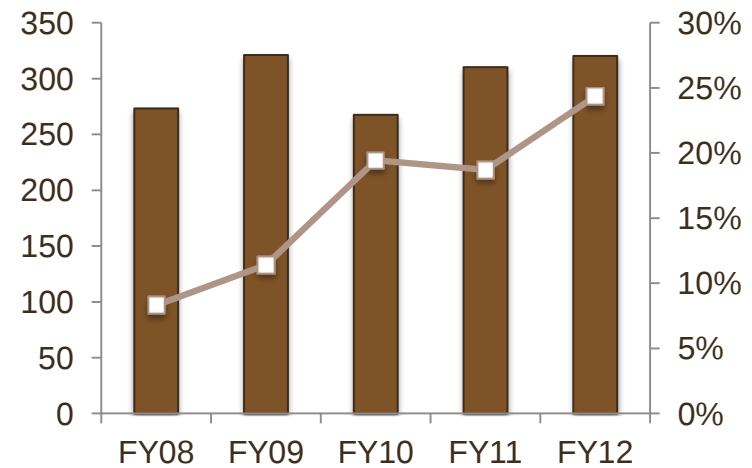
Networth



Net Profit and Margin (% to Sales)



Capital Employed and ROCE



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