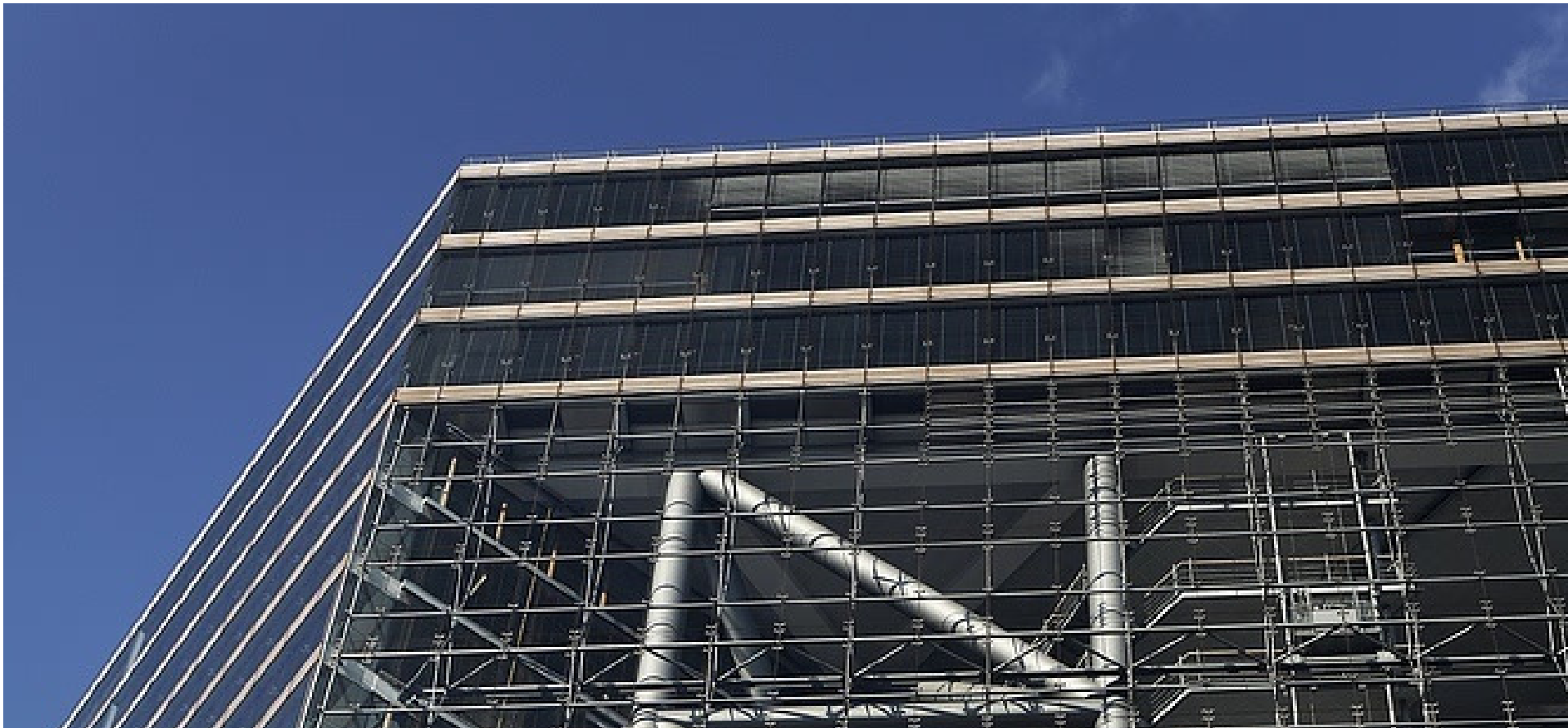
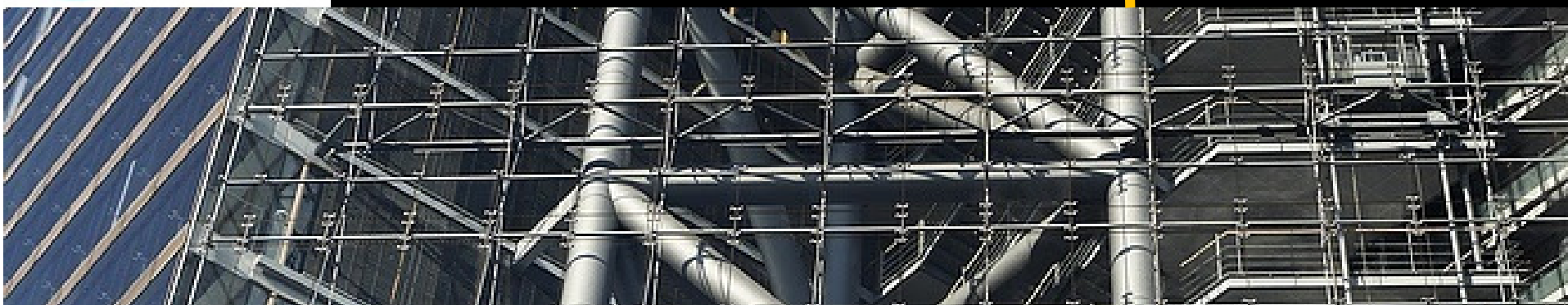




APL Apollo Tubes Ltd.

BSE code: 533758 I NSE Symbol: APLAPOLLO

Corporate Presentation
February 2012





Contents

- The story till now
- Poised for growth
- The future is promising
- Detailed financials



The background features a grayscale abstract pattern of numerous thin, curved lines that create a sense of motion and depth. A solid black horizontal bar spans the width of the image, serving as a backdrop for the text. On the right side, two vertical lines, one blue and one yellow, intersect the black bar.

The story till now



ESTABLISHED OUR CREDENTIALS

We are among the top 3 manufacturers of steel tubes, pipes and hollow sections in India.





CONQUERED MILESTONES

1986 - Founded by the late Mr. Sudesh Gupta as Bihar Tubes (P) Limited

1987 - Sikandrabad facility started producing 6,000 MT of ERW black pipes.

1989 - Capacity was raised to 24,000 MT annually.

1994 - New galvanising plant was commissioned and operations commenced

1995 - Issued an IPO of 2.19 mn shares of Rs. 10 each at a premium of Rs. 20 with detachable tradable warrants

1986-1995

- Invested in new technology and value-added products

- Cutting-edge technology from Kusakabe, Japan, was installed across three tube mills

- Forayed into new segments and diversified into structural pipes, Hollow Sections and pre-galvanised pipes

- Received ISO 9001:2000 certification from DNV, Netherlands and various other approvals and certifications

1996-2005

2007 - Acquired Apollo Metalex as a 100% subsidiary

2008 - Acquired Shri Lakshmi Metal Udyog Ltd, as other 100% subsidiary

2009 - Initiated establishment of Unit II at Hosur, TN
- Received UL, CE & SGF France certifications with other approvals

2010 - Name changed to **APL Apollo Tubes Limited**
- Acquired Lloyds Line Pipes as another 100% subsidiary

2011 - Completed successfully Hosur Project & commissioned another sheet galvanising plant in South India
- Introduced RSM Technology, for the first time in India

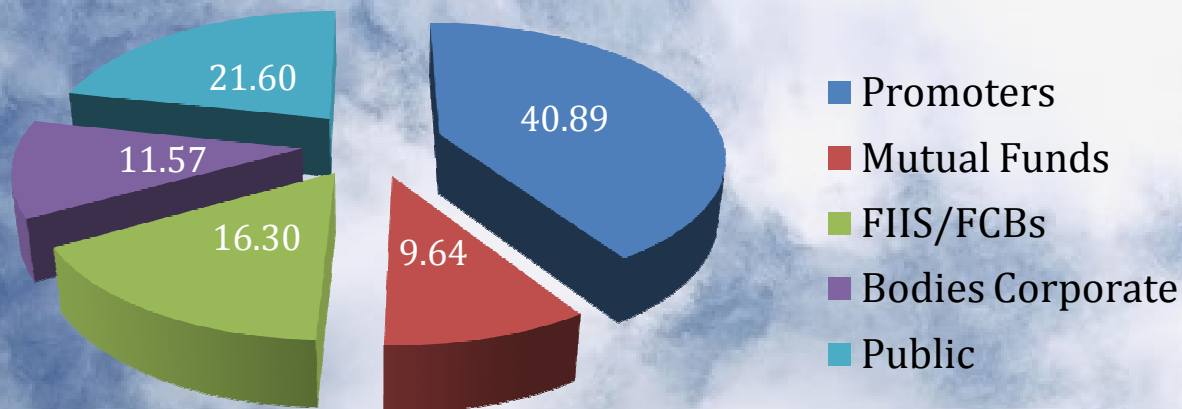
2005-2011



CREATED A REPUTED COMPANY

- Established player in hollow sections and pioneer in pre-galvanised steel tubes, hollow sections
- Headquartered in NCR Delhi and having 5 manufacturing locations in four states
- An established customer base both in India and abroad
- Close proximity to the major raw material and consumption centers
- Exports to over 35 countries across all continents
- Direct marketing presence in over 15 states and vast distributor-network comprising ~ 300 Dealers across India

OWNERSHIP DETAILS as at December 31, 2011



Financial Highlights FY11

**Gross sales of
Rs. 9851.5 mn**

**EBIDTA of
Rs. 892.7 mn**

**PAT of
Rs. 430.9 mn**

**EPS of
Rs. 21.32**

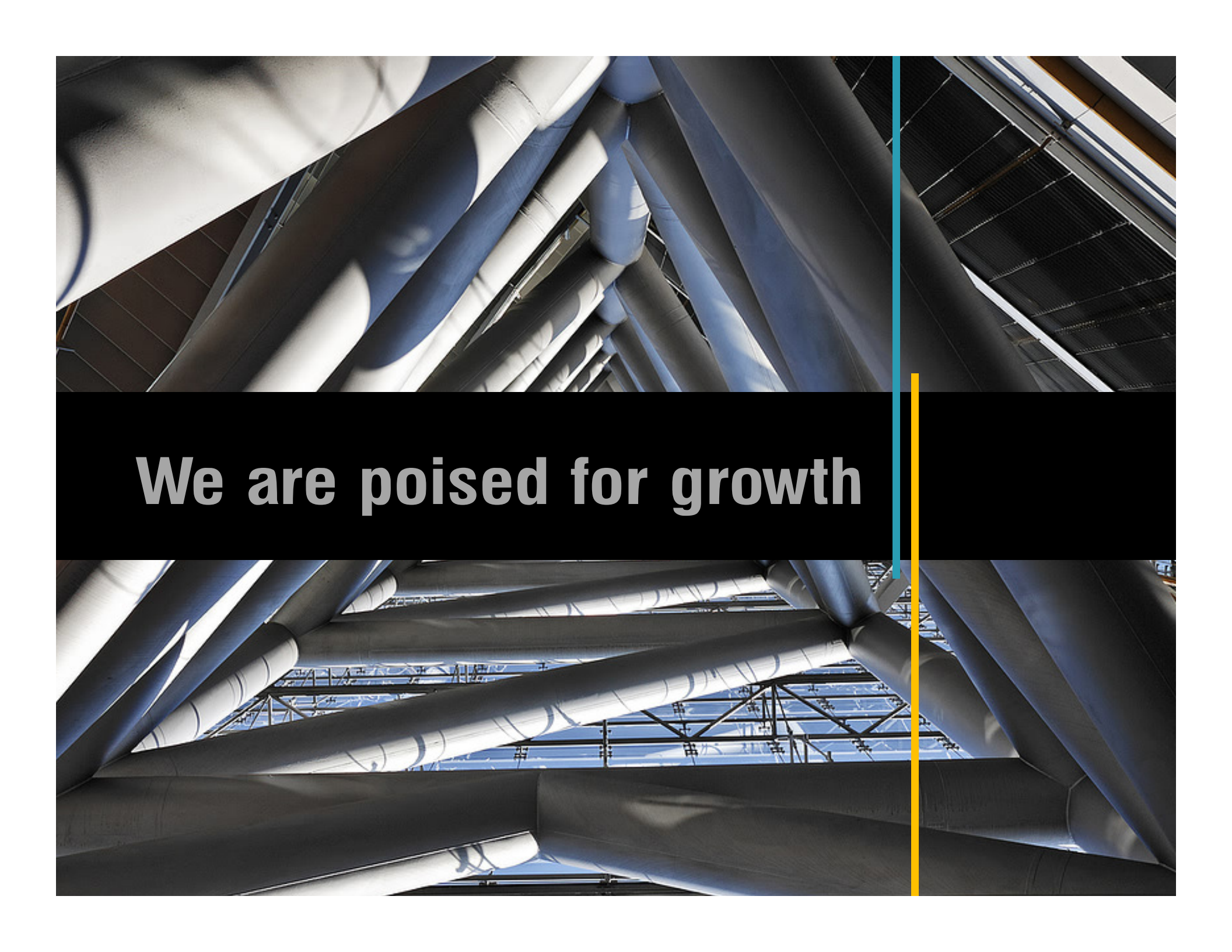
**Market cap of
Rs. 3000 mn**



CREATED A REPUTED COMPANY

only player having

Nationwide Distribution Network
supported by multi-location manufacturing facilities



We are poised for growth



ONWARDS... TO BECOME THE LARGEST INDUSTRY PLAYER BY 2014

by 2015, we are aiming at a topline of US\$1bn



HOW WOULD WE GET THERE?

1. We offer **value-added products**

2. We have already **built capacities**

3. We have extended **presence to key markets**



WE OFFER VALUE-ADDED PRODUCTS

1.

Traditionally, steel tubes and pipes were used mainly for water infrastructure, construction and management.

In the recent years, it has evolved into a full-fledged infrastructure material with diverse applications across industries.

- Irrigation & Plumbing
- Water infrastructure systems
- Buildings and high-rises
- Fencing
- Engineering Application

Traditional uses

New age uses

- Bus bodies -structures for low floor buses
- Telecommunication towers
- Oil, Gas and Sewage transportation
- Wind Mills
- Fire-fighting
- Pre-fabrication

Manufacturing

- Walkways
- Hotels
- Malls
- Greenhouses
- Metro rail stations
- Bus terminals
- Ports
- Bridges
- Airport terminals

Architecture and construction



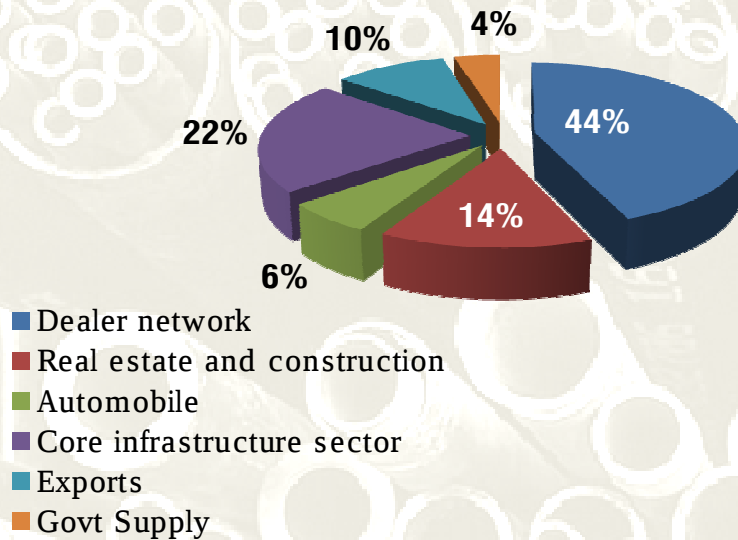
WE OFFER A WIDE PRODUCT PORTFOLIO

1.

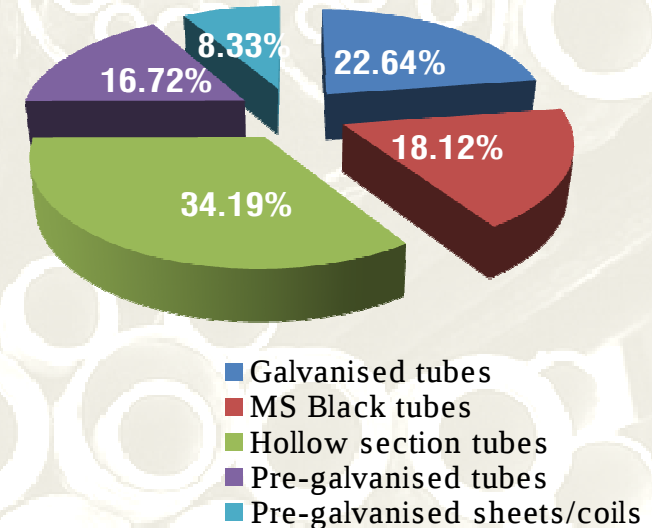
PRODUCT	RANGE	END USER / USE
Hot dipped Galvanized	21.03 mm to 273 mm Outer Diameter	Water, Gas, Oil transportation & Fire Fighting
Pre Galvanized	19 mm to 114.3 mm Outside Diameter	Fencing, Cabling and Ducting, Automotive (Bus body) & Greenhouses
ERW Black	21.03 mm to 355 mm Outer Diameter	Fire fighting, conveyor systems, scaffolding, transmission towers, power projects and industrial uses
Hollow Section	19X19 - 250X250 mm Square	Infrastructure, Metro, Airports, Stadiums, Prefab, Walkways, Malls and industrial applications
	40X20 - 300X200 mm rectangular	

- We manufacture 300 + varieties of steel tubes in the size range of ½” to 14” outer diameter
- Over 13 production lines; ability to produce the largest range of hollow sections in all variants (black, galvanized and pre-galvanized), in a shorter time for specialised needs

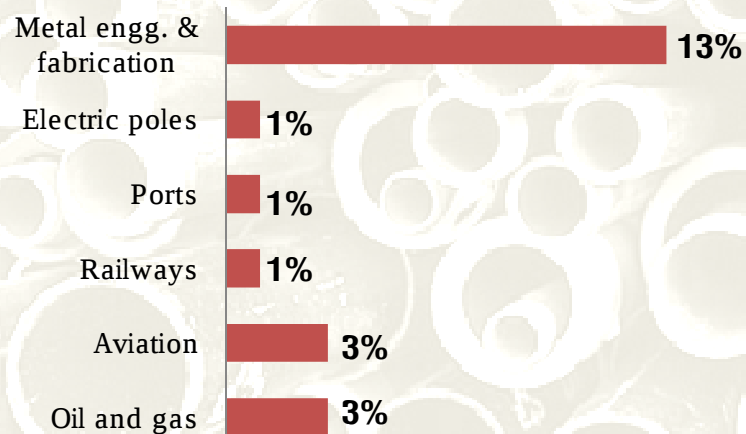
Industrywise revenue break-up



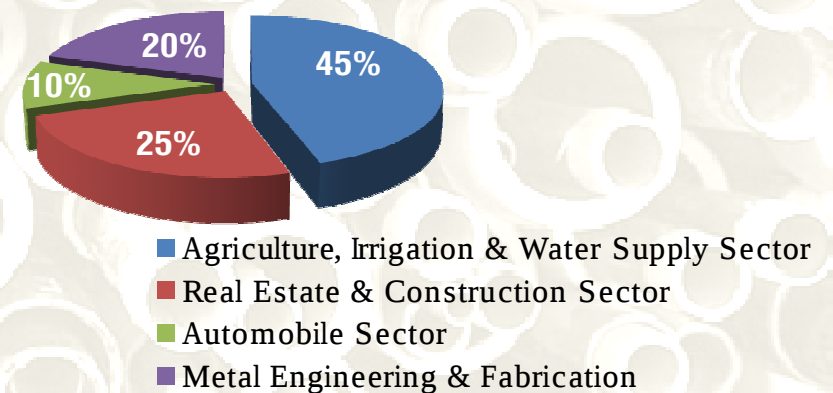
Productwise revenue break-up



Core industries' break-up



Dealer network's break-up



PRODUCT CERTIFICATIONS

- IS 1239 : Water, Oil and Gas Lines
- IS 1161 : Construction
- IS 3601 : General Engineering
- IS 3589 : Casing Pipes, Boring applications
- IS 4270 : Deep Boring Belt Systems
- IS 4923 : Structural Tubes for Infra purpose
- IS 9295 : Idlers Conveyors

ISO 9001 : 2008

Quality Management System

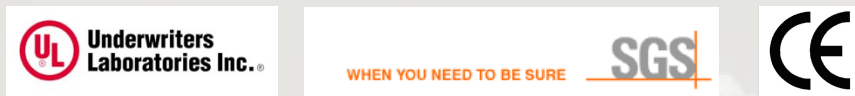
ISO 14001 : 2004

Environmental. Management System

OHSAS 18001 : 2007

Occupational Health & Safety Standards

INTERNATIONAL CERTIFYING AGENCIES



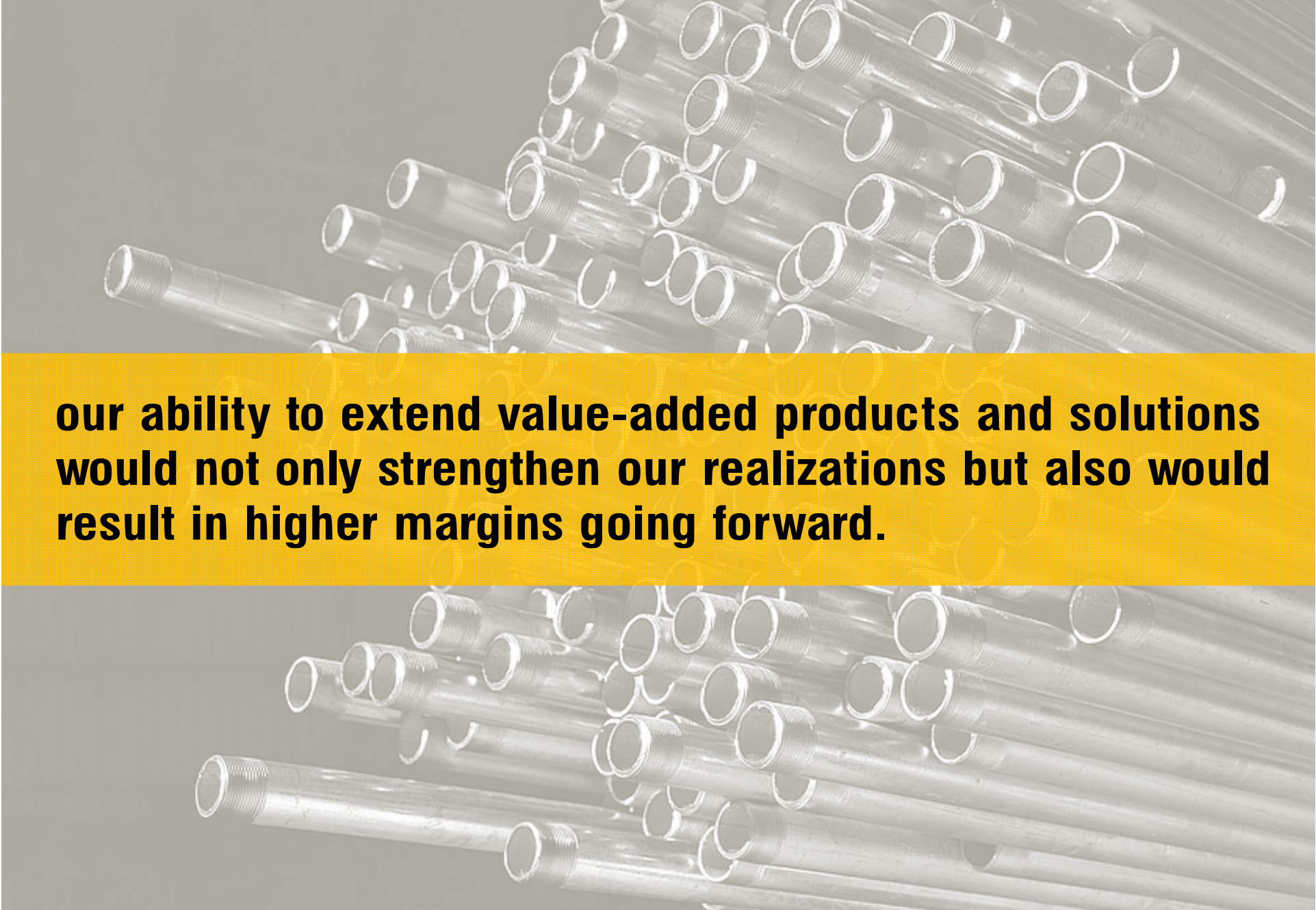
CONSULTANTS' CERTIFICATIONS



BUYERS' APPROVALS





A grayscale background image showing a large stack of metal pipes or tubes, arranged in a way that creates a strong sense of depth and repetition. The pipes are stacked in a grid-like fashion, with some pipes in the foreground being more prominent than others in the background.

our ability to extend value-added products and solutions would not only strengthen our realizations but also would result in higher margins going forward.



WE HAVE ALREADY BUILT CAPACITIES

2.



2006: Total capacity of **53,000 TPA**

2011: Total capacity of **490,000 TPA**

- In the last five years, we have increased our capacities by ~ ten times
- We added 165,000 TPA capacity through inorganic expansion and the remaining capacity through organic initiatives
- During 2010, we commissioned operations at the state-of-the-art Hosur plant and doubled our installed capacity and thereafter acquired ready to use API Certified manufacturing facilities at Murbad (Maharashtra)
- The capacities would enable us to cater to robust demand across key sectors and enable us to improve margins due to economies of scale

APL Apollo Tubes

Unit 1

Sikandarabad
Utter Pradesh

**125,000
MTPA**

ERW Black,
Hot-dipped
Galvanized, Pre
Galvanized
Tubes and
Hollow
Sections

Unit 2

Hosur
Tamil Nadu

**200,000
MTPA**

ERW Black,
Hot-dipped
Galvanized, Pre
Galvanized
Tubes and
Hollow Sections

Apollo Metalex

Sikandarabad
Utter Pradesh

**25,000
MTPA**

Coil Galvanizing
Facility,
Pre Galvanized
Tubes and
Pre Galvanized
Hollow
Sections

SLMUL

Bangaluru,
Karnataka

**50,000
MTPA**

Coil Galvanizing
Facility, Pre
Galvanized, Hot
-dipped
Galvanized &
ERW Black
Tubes and
Hollow Sections

Lloyds Linepipes

Murbad
Maharashtra

**90,000
MTPA**

ERW Black,
Hot-dipped
Galvanized,
API
Certified Line
Pipes

 **Manufacturing units**

 **100% subsidiaries**

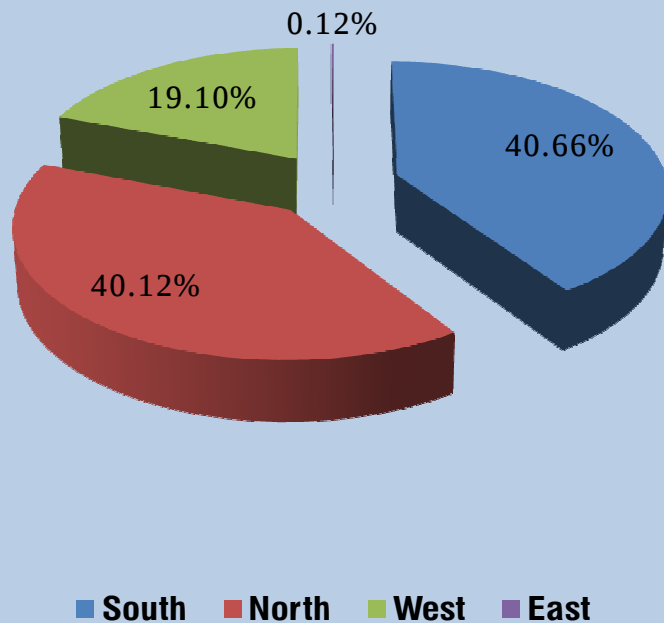
leveraging our economies of scale and efficient utilisation of the present capacities would easily enable us exceed topline of Rs. 15 bn by FY12, without incurring any additional capex



WE HAVE EXTENDED PRESENCE TO KEY MARKETS

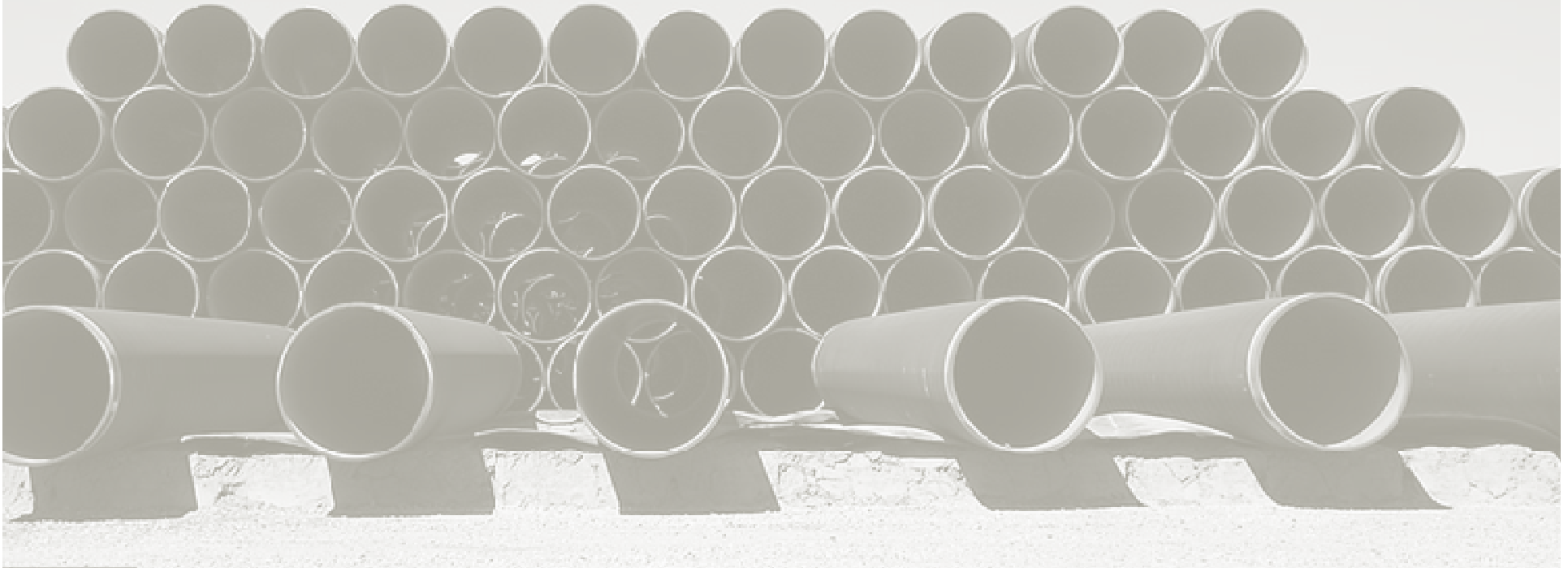
3.

We are the only steel tubes manufacturer with manufacturing bases, in north, south and west India.



- Geographical reach offers advantage over competitors
- Proximity to the key raw material procurement and consumption markets
- Wider geographical reach at lower logistics cost and lead time
- Ability to fulfill orders and replenish the stocks at a much faster pace
- Proximity to the client's base ensures quicker delivery and lower risk of transit damage

- We ventured into direct retailing during the year with 'APL Apollo Steel World' outlets
- Transformed our five existing branches at Ghaziabad, Gurgaon, Jaipur, Ludhiana and Pune into retail outlets. Opened new outlets at
Bengaluru, Hyderabad, Kochi, Goa, Ahmedabad, Mumbai, Nagpur, Faridabad
- Further planning to open outlets at Pant Nagar, Baroda , Surat, Chennai.
- Will enable capture of market intelligence and further deepen market reach



Proximity of our units to key markets coupled with our initiatives to expand retail share would result in lower inventory cycle and higher market share.

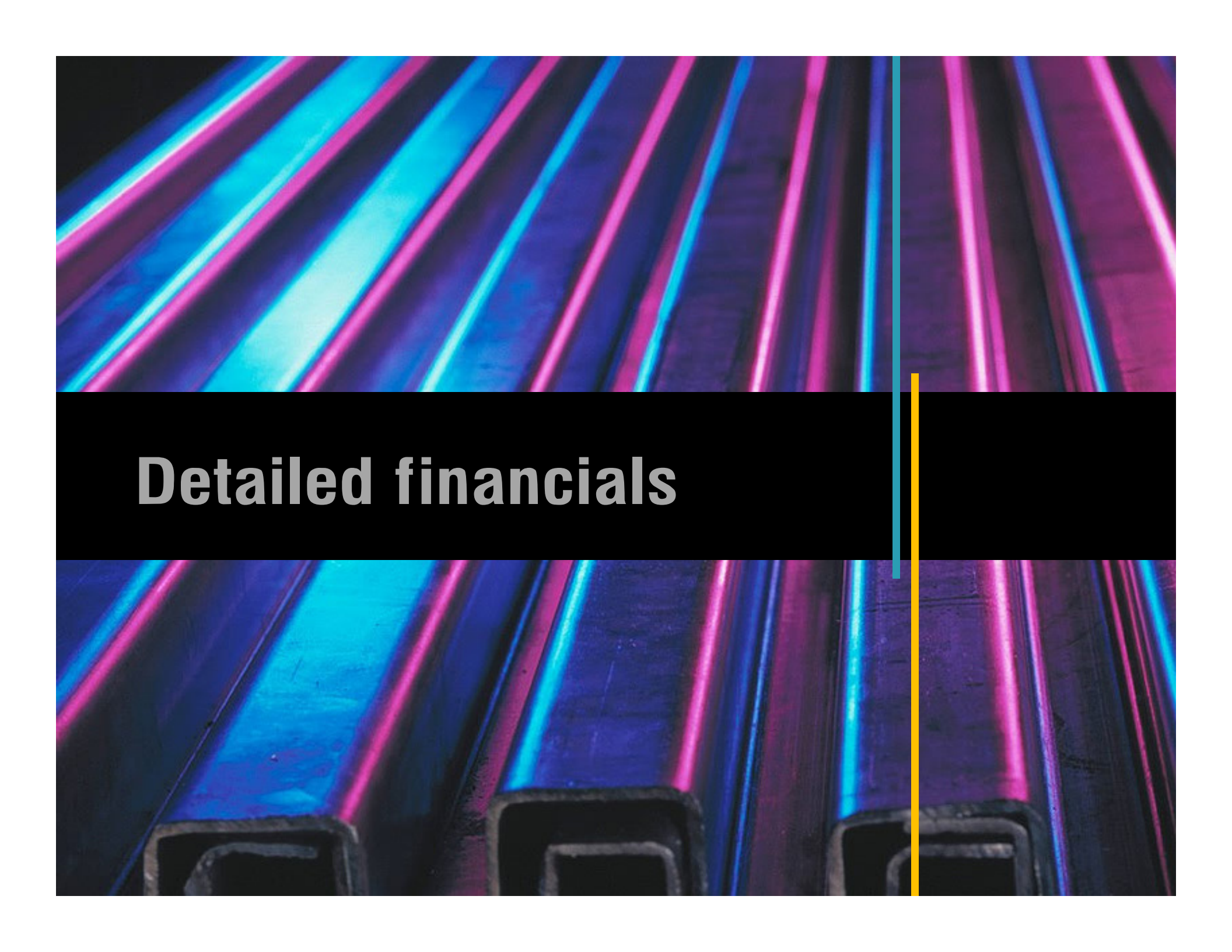


The future is promising



BUILDING A SUSTAINABLE FUTURE

- The Hosur plant commissioned successfully; work on GI, GP lines are under progress
- De-bottlenecking of unit at Murbad, Maharashtra completed
- Installed Rotary Sizing Mill from Kusakabe at Hosur plant for manufacturing high end tubes for precision pre-fabricated rolls used in conveyor belts at airports and tubes for propeller shafts
- In the process of procuring high capacity 14" mill from Italy
- We also plan to venture into production of lower dia- high thickness tubes
- We are also proposing a new unit for 100,000 MTPA in Maharashtra to cater to the market demand in western India

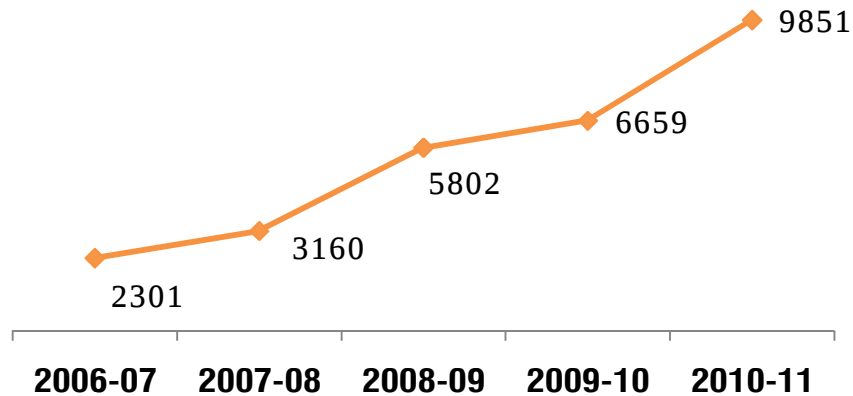


Detailed financials

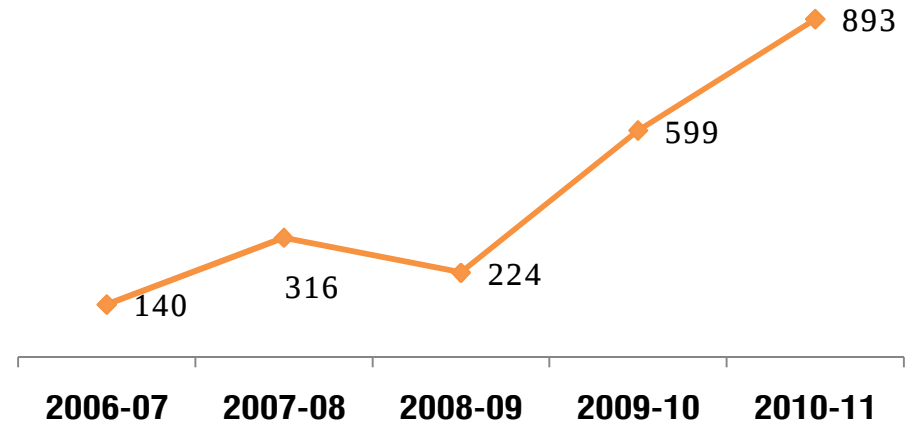


KEY FINANCIAL TRENDS

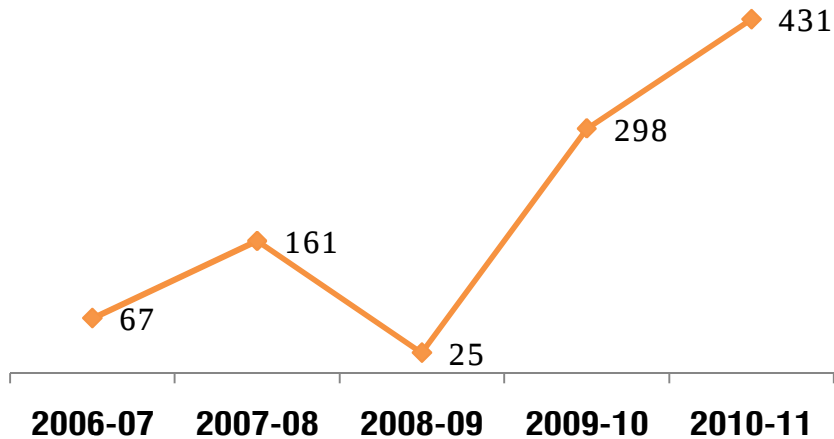
Gross Sales (Rs mn)



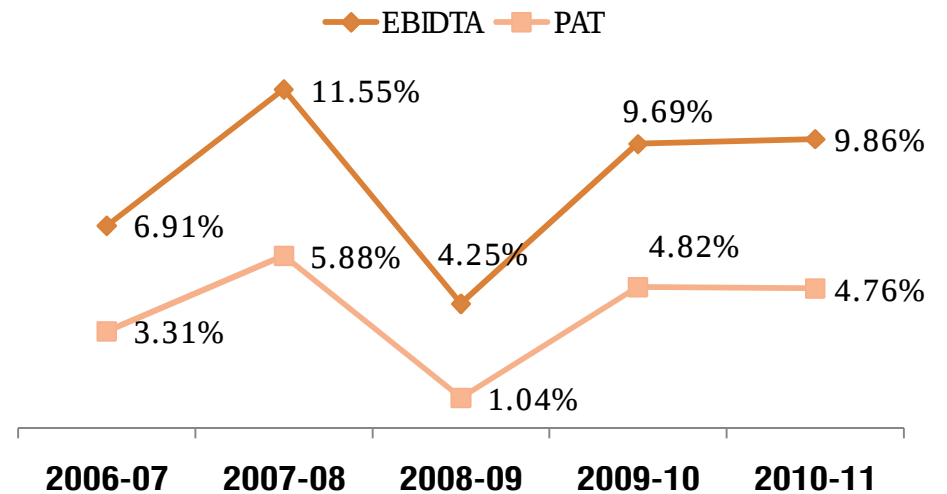
EBIDTA (Rs mn)



Net Profit (Rs mn)



Margins





LATEST FINANCIAL PERFORMANCE

Rs. mn

	9MFY12	9MFY11	Growth (%)	FY2011	FY2010	Growth (%)
	Unaudited	Unaudited		Audited	Audited	
Gross Sales	10550.94	6876.23	53.44%	9851.48	6659.48	47.93%
Net Sales	9708.98	6296.97	54.18%	9051.95	6180.08	46.47%
EBIDTA	765.49	597.89	28.03%	892.73	598.97	49.04%
EBIDTA %	7.88%	9.49%		9.86%	9.69%	
Interest	233.03	125.28		209.34	108.31	
Depreciation	65.50	44.03		57.30	36.13	
Profit Before Tax	466.96	428.59	8.95%	626.09	454.53	37.74%
Income Tax	62.85	96.90		137.16	104.49	
Deferred Tax	89.65	44.48		57.99	52.29	
Profit after Tax	314.46	287.21	9.49%	430.94	297.75	44.73%
Net Profit Margin %	3.24%	4.56%		4.76%	4.82%	
Equity	202.97	202.97		202.97	202.97	
EPS not annualized (Rs.)	15.49	14.15	9.47%	21.32	13.61	56.65%



THANK YOU.

www.aplapollo.com