



Hi- Tech Pipes Limited

Result Update Presentation

May 2017

... Shaping Steel for Life

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Company Overview







Incorporated in 1985

 Amongst leading steel processing companies in India providing world class innovative products for nearly 3 decades



Powerhouse of Engineering Excellence

 Presence in steel pipes, hollow sections, tubes, cold rolled coils & strips, road crash barriers, solar mounting structures and a variety of other galvanised products



Strategically located state of the art manufacturing facilities

- Three state of the art integrated manufacturing facilities at Sikandrabad, Sanand (Gujarat) & recently commissioned at Hindupur near Bangalore
- Total capacity of 3,00,000 MTPA



Multi product Company

- Multi product Company catering to diverse steel needs
- Application in high-rise buildings ,metro stations , bridges, dams, refineries, telecom, airports, highways and power projects



Pan-India presence

- Direct marketing presence in over 15 states
- More than 200 distributors across the country

Journey so far



1996

Started manufacturing Cold Rolled coils & strips



Installation of Hot Dipped Galvanised Facility 2010

Started production of Hollow sections and Solar Mounting sections

2015

Started commercial production of Steel tubes & hollow section at State of the Art Sanand (Gujarat) facility



Started manufacturing MS pipes at Sikandrabad-Unit 1

1988



Installation of continuous galvanising line

2001



Started production of Highway Crash Barriers

2008



Unit 2 at Sikandrabad to manufacture steel tubes & hollow sections

2012



Listing in NSE-SME

Commenced Operations at Hindupur, Bangalore

2016

Professional Management



Mr. Ajay Kumar Bansal **Chairman cum Managing Director**

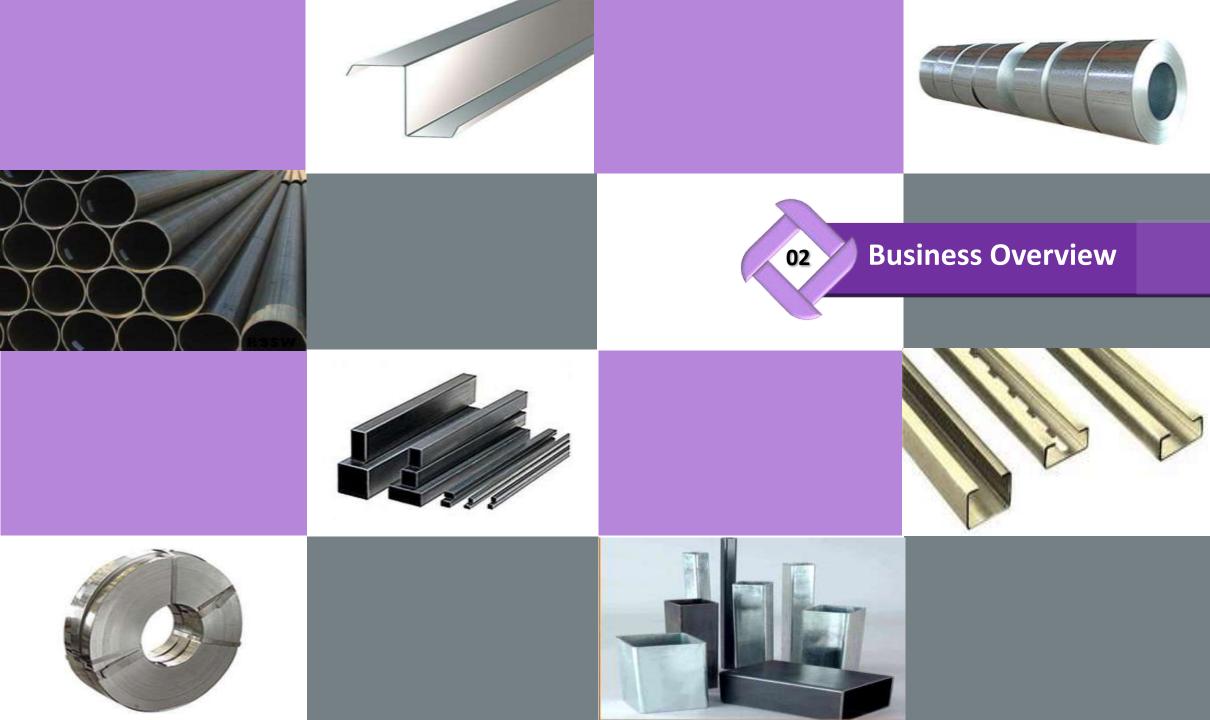
Mr. Anish Bansal

Executive Director & Chief Financial Officer

Mr. Ashok Aggarwal **Chief General Manager**

- Commerce Graduate from Delhi University
- Industry Stalwart with more than 35 years of rich experience
- He has been nominated as Chairman of Federation of Indian Industries (Steel Tube Panel) representing entire steel tubes industries at various National and International Summits, Seminars and Conferences
- Leading the Tube and Pipes Industry with dynamic approach
- Strategic Planning and identifying new growth drivers for the Company
- Completed his B.Sc Economics in Banking and Finance from Cardiff University U.K in 2005
- Has rich experience of more than 12 years in the area of Administration and **Business Development**
- Considering his vast experience, he has been appointed as a Chief Financial Officer of the Company ,thus taking care of entire area of Corporate Finance and Business Strategies

- He has completed his Graduation from Delhi University
- Has more than 32 years of experience in the area of procurement of Steels from primary steel producers at competitive prices
- Initiative taken in the handling and implementation of New Projects



Business Overview



Flat Steel

- Cold Rolled sheets & strips
 - Galvanized Coils

Engineering Products

- Metal crash Barriers
 - Solar Structures



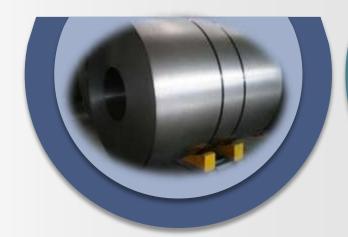
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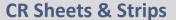
- Steel Tubes & Pipes
 - Hollow Sections
- Pre Galvanized Tubes
- Hot dipped GI pipes

Different Products...

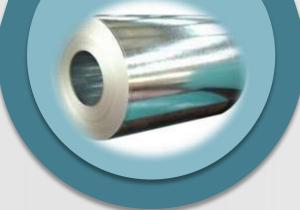
HI-TECH PIPES LIMITED

...Catering to wide array of applications Flat Steel





Stampings
Auto & Auto Ancillaries
Transmission Chain
Bicycle Parts
Fine Blanking
Bearings



Galvanized Coils

•Construction
•Agriculture
•Automobile
•Domestic & Outdoor
Electric Appliance
•Furniture & Fixtures
Industry



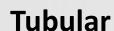
Cold Formed Sections

Automobile Industry
Civil Construction
Solar Mounting Structures
Strut Support Systems
Storage Systems
Furniture & Office Equipments

Different Products...

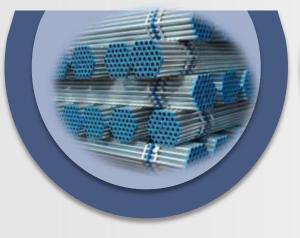
... Catering to wide array of applications

HI-TECH PIPES LIMITED











Steel Tubes & Pipes

- •Water Gas & Air Pipeline
 - Automobiles
- Power & Industrial Boilers
 - Transformers
 - Superheaters
 - Economisers
 - Heat Exchangers
 - •Railway
- Electrification and Furniture Applications etc.

Hollow Sections

- Casing
- Columns & Fence
 - Handrails
- Load Bearing Structure
 - Piling
 - Posts
 - Poles
 - Railings
 - Scaffolding
- Skywalks, Towers etc.

Pre Galvanized Tubes

- •HVAC
- Cladding
- Roofing
- Building Accessory
 - Partition
 - False Ceilings
- Household Appliances

(Washing Machine/ A.C etc)

- •Railway Carriages, Road Signs
- •Containers, Furniture etc.

Hot Dipped GI Pipes

- Agriculture
- Plumbing
- •Green Houses
 - Irrigation
- •Hand Pumps
 - Bore
 - Tubewell

Different Products...

HI-TECH PIPES LIMITED

... Catering to wide array of applications

Engineering Products





- •Water Gas & Air Pipeline
 - Automobiles
- Power & Industrial Boilers
 - Transformers
 - Superheaters
 - •Economisers
 - Heat Exchangers
 - Bicycles
 - Railways
- Electrification and Furniture



Solar Structures

- •Ground mounted solar power plants
 - Rooftop solar
 - Street lighting
 - Solar water pumps
- Solar street lighting

Key Business Strengths



 Manufacturing facilities – strategically located in key high growth markets of North & West India

Resulting in increased operational efficiencies

 Market leader in Crash Barrier segment

 Strong presence in fast growing Solar Structures segment Diversified, specialized products

Catering to wide array of sector applications

Pre-galvanized Tubes

Diversified products

Strong Clientele

Strategic Location

Engineering products

 Entered into Pre-galvanized tube-Value added product

 Huge demand from coastal areas and green houses Supplies to leading Infrastructure companies such as LNT, Adani Ports, NTPC, Powergrid, BHEL, Bharti Infratel, Ashok Leyland amongst others

Approved vendor for major public sector undertakings like BHEL, Powergrid, AAI, DMRC & MMRDA

State-of- Art Manufacturing facilities





- ➤ Two manufacturing plants in Sikandrabad, Uttar Pradesh (UP)
- ➤ Installed capacity of ~1,80,000 MTPA, with in-house sheet galvanized manufacturing facility



- Third unit in Sanand (Gujarat)
- ➤ Installed capacity of 60,000MTPA

Commenced Hindupur, Bangalore Operations From Oct'16 with Installed Capacity of ~60,000 MTPA, Total Capacity – 3,00,000 MTPA

Internationally certified...

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RESTOR OF OWNERCE & INDUSTRY
BINISTRY OF COMMERCE & INDUSTRY
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OFFICE OF THE JOINT DIRECTOR GENERAL OF FOREIGN TRADE

Certificate of Recognition

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... Demonstrating our commitment to highest standards of Quality

Our Esteemed Customers





























































Marquee Projects using Hi-tech products





Grandstand Roofing Structure- Buddh International Circuit



Toll Plaza- Bandra-Worli Sea Link



Tensile Membrane Structures- Mumbai Airport



Main Supporting Structures- Common Wealth Stadium



Station Structure & Railing- Delhi Metro



Structural Support Members- Foot Over Bridges in Delhi



Module Mounting Structures- Gujarat Solar Park

Marquee Projects using Hi-tech products





Fire Fighting Pipes- Seven Hills Hospital Mumbai



Crash Barriers- Yamuna Expressway



Towers- Suzlon Wind Farms



Curtain Walling Structure- Mumbai New Airport Terminal



Structural Glazing Structure- Delhi T3 Terminal



Walkways – Mumbai Skywalks

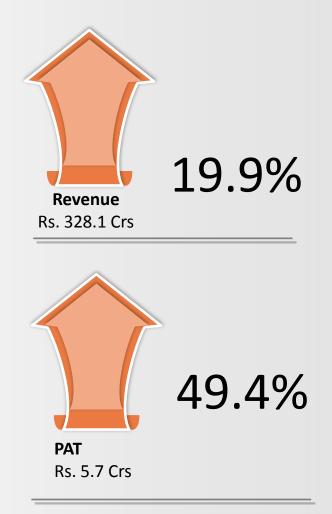


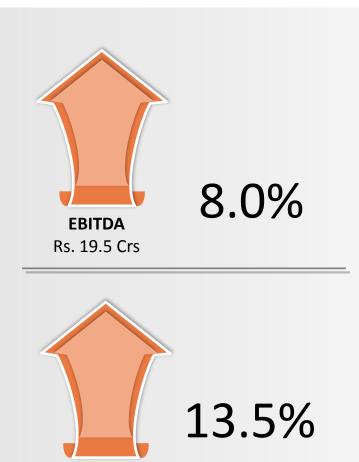
Substation Tubular Structure- Powergrid Corporation Ltd.



P&L Highlights – H2 FY17







EPS in Rs.

Rs. 5.55 vs Rs. 4.89

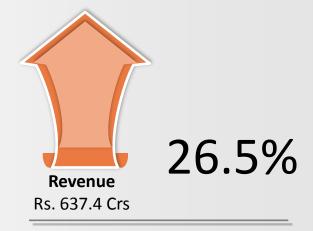
H2 FY17 Highlights

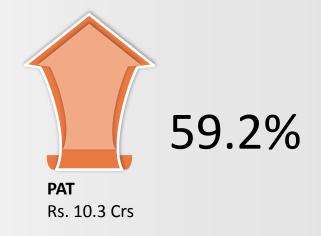


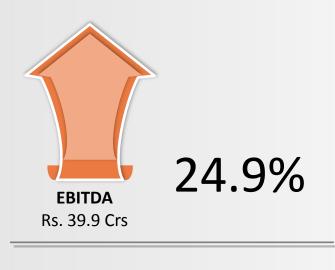
Rs. in Crore	H2 FY17	H2 FY16	Y-o-Y %	H1 FY17
Total Income from Operations	328.1	273.7	19.9%	309.3
Raw Materials	289.2	234.9		273.5
Employee Cost	5.6	4.8		5.0
Other Cost	13.8	15.9		10.4
Total Expenditure	308.6	255.6		288.9
EBITDA	19.5	18.1	8.0%	20.4
EBIDTA margin (%)	6.0%	6.6%		6.6%
Interest	9.3	9.7		11.2
Depreciation	4.0	3.2		2.9
Other Income	1.7	0.7		0.6
Profit Before Tax	8.0	6.0	33.2%	6.9
Tax	2.2	2.1		2.3
Profit After Tax	5.7	3.8	49.4%	4.6
PAT Margin (%)	1.7%	1.4%		1.5%
EPS (Rs.)	5.55	4.89		4.49

P&L Highlights – FY17









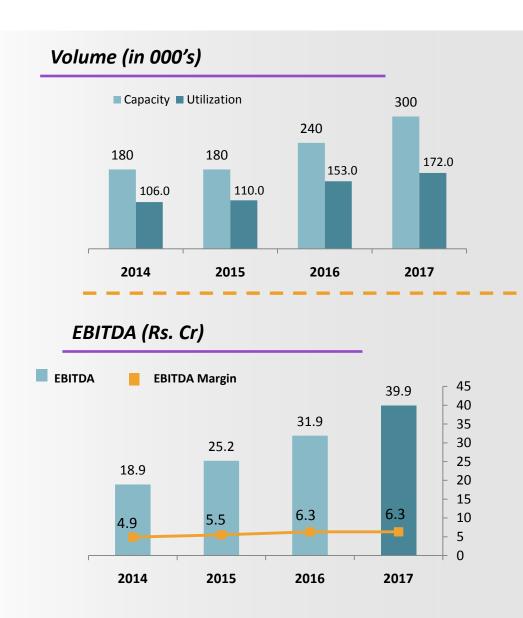


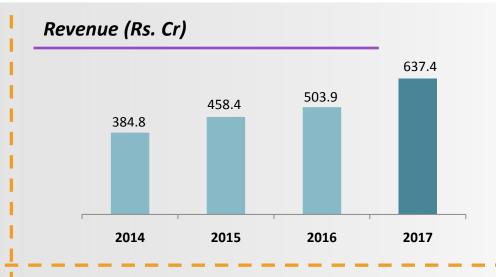
Rs. 10.04 vs Rs. 8.29* in FY16

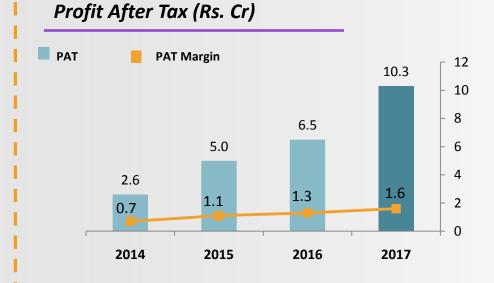
^{*}Reported EPS is stated on weighted average number of outstanding shares. Calculated EPS is Rs. 6.31

Annual Financial Highlights





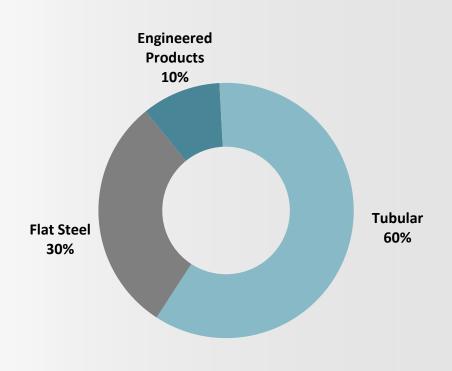




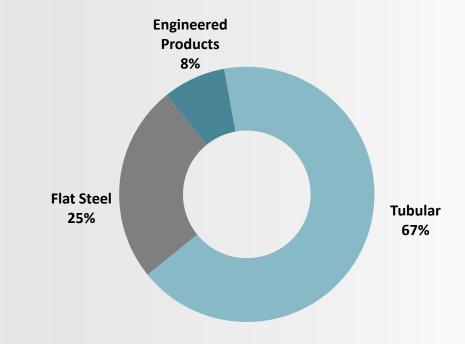
Segment Wise Break Up



Contribution - FY16



Contribution - FY17



Annual Profitability Highlights



Rs. in Crore	FY17	FY16	YoY %
Total Income from Operations	637.4	503.9	26.5%
Raw Materials	562.7	437.7	
Employee Cost	10.6	8.5	
Other Cost	24.3	25.8	
Total Expenditure	597.5	472.0	
EBITDA	39.9	31.9	24.9%
EBIDTA margin (%)	6.3%	6.3%	
Interest	20.5	17.0	
Depreciation	6.9	5.8	
Other Income	2.4	1.0	
Profit Before Tax	14.8	10.1	47.2%
Tax	4.5	3.6	
Profit After Tax	10.3	6.5	59.2%
PAT Margin (%)	1.6%	1.3%	
EPS (Rs.)	10.04	8.29	

Key Ratios





Balance Sheet Highlights



Rs. in Crore	Mar-17	Mar-16
Shareholder's Funds	76.5	66.3
Share Capital	10.3	10.3
Money Against Warrants	-	-
Reserves & Surplus	66.2	56.0
Non-Current Liabilities	63.9	45.3
Long Term Borrowings	49.0	32.1
Defer Tax Liabilities	4.1	3.0
Other Long-Term Liabilities	10.2	9.5
LT Provisions	0.6	0.6
Current Liabilities	219.4	167.8
Short Term Borrowings	119.8	103.4
Trade Payables	57.5	37.4
Other Current Liabilities	34.3	19.9
Short-Term Provisions	7.8	7.1
Total Equities & Liabilities	359.9	279.4

Rs. in Crore	Mar-17	Mar-16
Non-Current Assets	96.0	66.8
Fixed Assets	88.9	61.7
Non-Current Investments	0.0	0.0
Long-Term Loans & Advances	7.1	5.1
Other Non-Current Assets	0.0	0.0
Current Assets	263.8	212.7
Current Investments	0.0	0.0
Inventories	124.4	101.7
Trade Receivables	95.9	67.5
Cash & Cash Equivalents	16.4	12.7
Short-Term Loans & Advances	27.2	30.7
Other Current Assets	0.0	0.0
Total Assets	359.9	279.4



Future Growth Drivers



FY2016-17

Recently commenced manufacturing facilities in South(Near Bangalore)

- Initial Installed Capacity of 60,000 MTs
- Strategic location- Market within 600 kms radius

Expanding manufacturing facilities in Sanand (Gujarat)

- Expanding capacities from 60,000 MTs to 85,000 MTs
- Creating an Export oriented facility- Port Advantage

FY2017-18

Entering into new High Quality products

- Manufacturing of High Quality Precision Tubes at Sanand and Bangalore facilities
- Entering high margin business

Solar mounting structures

- Setting up Solar mounting capacities in Bangalore
- Strategic location advantage- Major solar projects in Andhra Pradesh & Karnataka

FY2018-19

Enhance Capacities

- Further enhancement of capacities at Sanand and Bangalore
- Economies of Scale due to better margins and increased capacity utilization

Vision 2020

- Achieve revenues of Rs 1,500 Crore
- Be a globally reputed steel processing Company
- Be known for its best technology and high quality specialized products

Government Impetus creating significant industry growth opportunity



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MS Black Tubes & Hollow Section for Roofing, Rails, Grills, Gate Etc.

Smart Cities

Large Hollow Section Pipe & Poles Used in Infrastructure Projects, Street Lighting, Sewage

24X7 Electricity

Power Transmission & Distribution Structures and Poles.

National Highway Development Program

Road Crash Barrier for Highway Safety

Renewable Energy Target 100,000 MW

Solar Mounting Structures Used For Supporting Solar Panels

Government Impetus creating significant industry growth opportunity



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Casing Pipe and Galvanised Pipes for Boring and tube well

Swachh Bharat Abhiyan

Hollow Section Used in Prefab Toilets

Affordable Housing

Tubes And Pipes Used for Prefab home and shelters

E-Rickshaw Scheme by State Government

CR Square Tube Used For Rickshaw Frame

... Hitech uniquely positioned to leverage upon these opportunities – to emerge as a leading player in India



For further information, please contact:

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