ORIENTAL CARBON & CHEMICALS LTD



Investor Presentation - February 2017



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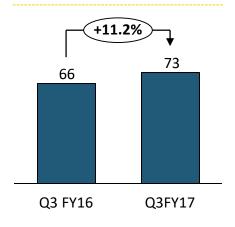


01 Performance Highlights Company Overview Growth Opportunities **Financials**

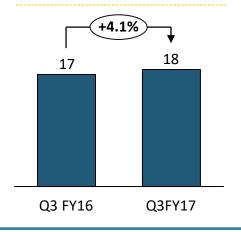
Result Highlights: Q3 FY17



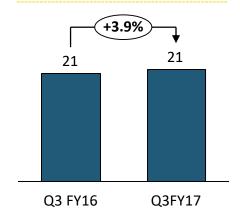
Revenue (Rs. Crs)



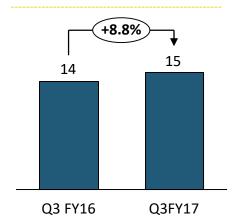
EBIT (Rs. Crs)



EBITDA (Rs. Crs)

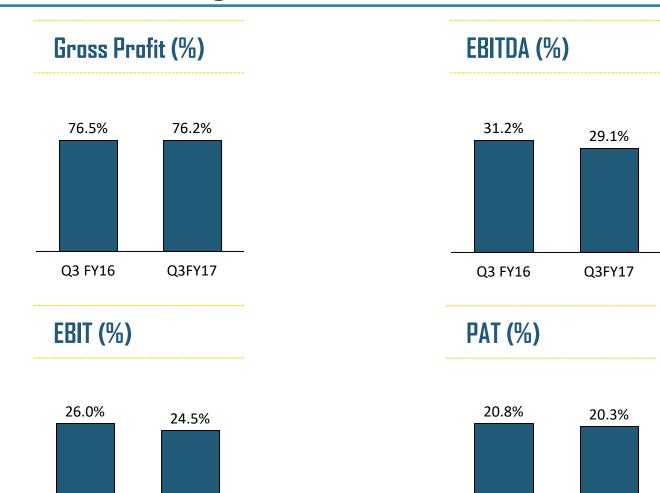


PAT (Rs. Crs)



Margin Profile: Q3 FY17





Q3 FY16

Q3FY17

Q3 FY16

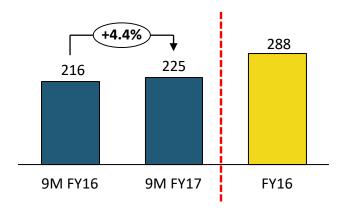
Q3FY17

^{*}incl. Other Income

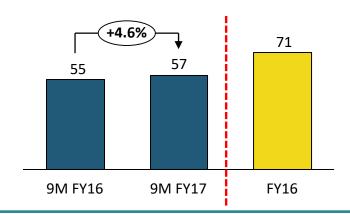
Result Highlights: 9M FY17



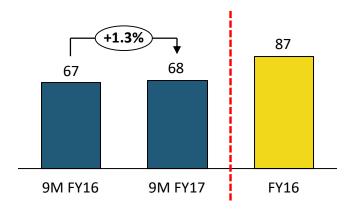




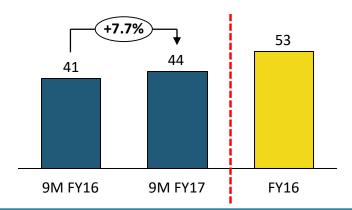
EBIT (Rs. Crs)



EBITDA* (Rs. Crs)

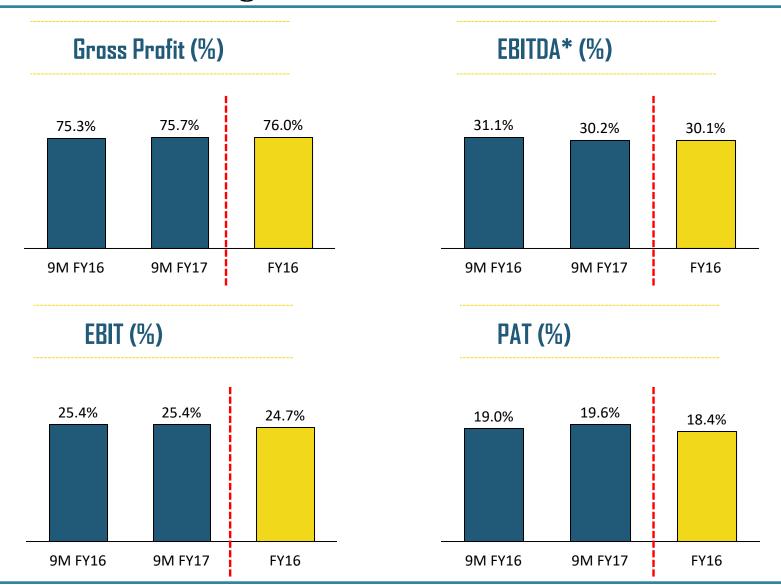


PAT (Rs. Crs)

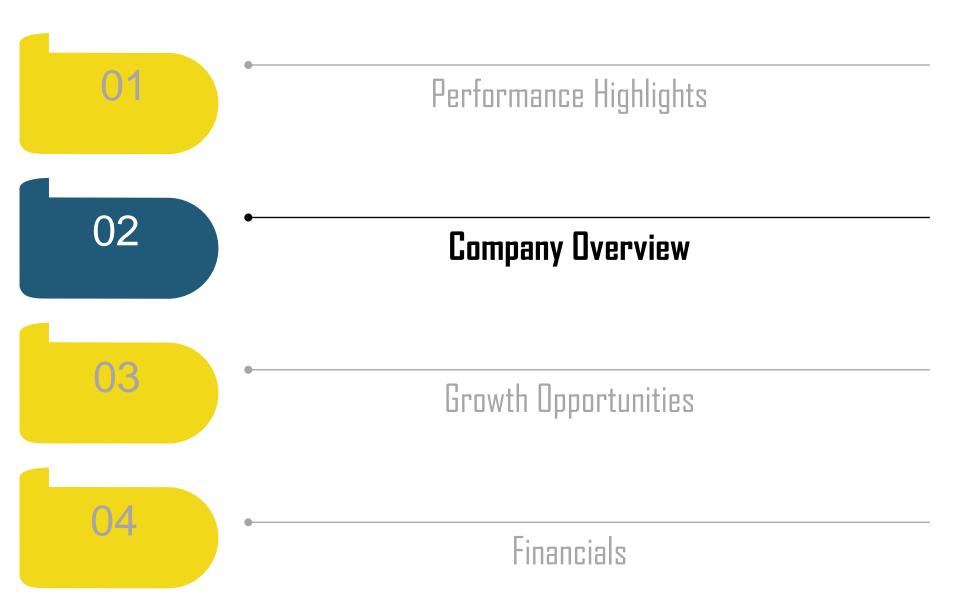


Margin Profile: 9M FY17









Company Overview



Aims to be the most respected, most preferred technology driven Insoluble Sulphur supplier to the Rubber industry

One of the market leader in the production of Insoluble Sulphur A Duncan JP Goenka Group Company

State of the art manufacturing facilities in India at Dharuhera (Harayana) and at Mundra (Gujarat)

OCCL is a people and technology driven company

> Our products are "REACH" compliant

OCCL - A Duncan JP Goenka Group Company





MARKET SHARE
10 %

CAPACITY NCREASE
7.5x

CUSTOMER BASE +40

REVENUE - 10 Years CAGR +18 %

EBITDA - 10 Years CAGR +24 %

PAT - 10 Years CAGR +30 %

Management Team



Mr. J. P. Goenka: Promoter & Chairman

- Graduate from Kolkata University An Industrialist associated with the renowned multi-Industry group name Duncan
- Having 55 years of Experience in the industries of diverse business interests such as Jute & Cotton Textiles, Wool-Tops, Industrial Explosives, Rubber Chemicals & Engineering products

Mr. Akshat Goenka: Promoter & Jt. Managing Director

- Graduate in Economics & International Relations from University of Pennsylvania, USA
- Lead the team for setting up new Plant for manufacturing Insoluble Sulphur at SEZ Mundra, Gujarat

Mr. Vijay Sabbarwal: President (Operations)

- He is an IIT graduate & heading the Operations of the company from 2014
- Has over 25 years of experience in divers Industrial segments like Chemicals, FMCG, Consumer Durables, Auto etc

Mr. Arvind Goenka: Promoter & Managing Director

- Commerce Graduate from Kolkata University with 30 years of Experience in managing jute, lubricants and carbon black industry with expertise in finance & international marketing
- Responsible for the Long-term Goal Setting & Monitoring the progress of the Company

Mr. Anurag Jain: Chief Financial Officer (CFO)

- Part of the company from last 24 years
- He brings dynamism to the Financial & Commercial Operations of the company & has played a key role in the Growth and Restructuring of the company over the years

Mr. Muneesh Batta: Vice President (Marketing)

- An M.B.A (International Business) with over 14 years of experience in International business
- Responsible for international marketing of Insoluble Sulfur & increasing market share of Diamond Sulf overseas

Manufacturing Facilities



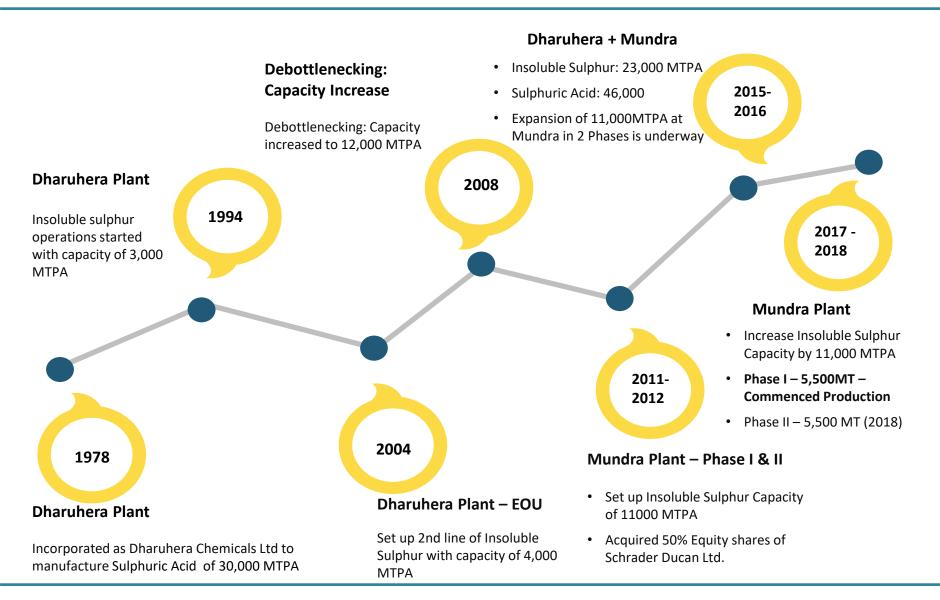




Product name	Annual Capacity (MT)	Location	No. Of Lines	
Insoluble Sulphur	12,000	Dharuhera (Haryana)	2	
Insoluble Sulphur	16,500	SEZ Mundra (Gujarat)	3	
Sulphuric Acid / Oleum	46,000	Dharuhera (Haryana)	1	

Ongoing Capacity Expansion





Product Profile







Insoluble Sulphur (IS)

- Insoluble Sulphur is sold under the brand "DIAMOND SULF"
- Application: Used as vulcanising agent in application where sulphur loading levels are required above the sulphur solubility rating of particular elastomers
- DIAMOND SULF is offered in various grades to satisfy diverse compounding requirements majorly for Tire industry
 - 1. High Dispersion Grades
 - 2. High Stability Grades
 - 3. Special Grades

Sulphuric Acid

- Manufactures both Commercial Grade and Battery Grade Sulphuric Acid and Oleums
- Application: Dehydrating agent, catalyst, active reactant in chemical processes, solvent, detergents and absorbent
- Offered in following Grades
 - Grades of exact purity: Storage battery ,rayon, dye, Detergent and pharmaceutical industries
 - 2. Grades of less specifications :Steel, heavy chemical and superphosphate industries



Cost Optimization Strategy





Raw Material

- Key Raw Materials :
- Sulphur available easily due to ample supply
- Naphthenic Oil is procured from domestic as well as international players



Freight

- Presence at the Port gives Location Advantage of reduced Logistic & Freight Cost
- ~71 % of the sales constitutes Exports

03

Fixed Costs

- With increase production at the plants
 Operating Leverage to play out
- Future
 Expansion will
 result in
 reduced Fixed
 cost/
 Overheads per
 MT as R&D and
 Utilities will be
 shared



Power Cost

- Self-Sufficiency of steam for Plant at Dharuhera
- Benefits from Lower Power Cost in SEZ Gujarat



Tax Exemption

 SEZ location of Mundra Plant -Income Tax
 Exemption
 benefit

Global Customer Relationships



























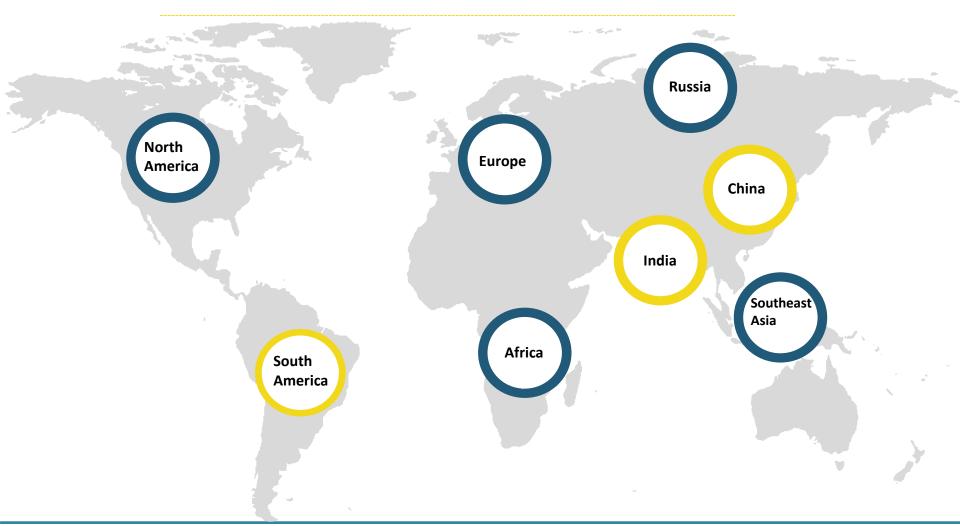




Global Sales Network



Presence in 21 Countries across the World







Key Growth Drivers

Capacity

Expansion

Radialisation



 Capacity expansion at Mundra

 In-house technology and Common Infrastructure available

Strategic Location to meet Exports demand

 Approval from all Large Global Tire Companies

An increase in rate of
 Radialisation in Commercial
 Vehicles in India will lead to
 an increase in requirement of
 Insoluble Sulphur

largest market for
Insoluble sulphur with
potential for growth to
increase share

Geographical

Penetration

Product

Portfolio

Insoluble sulphur requirement increasing at a fast pace in Asia – High Growth Market

North America is the

100% Production of High Stability, High Dispersion & Special grades of Insoluble Sulphur





01

Increase in Automation in Tire Industry

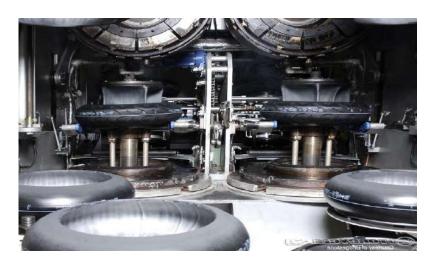
02

Higher Performance Expectation from Tires

03

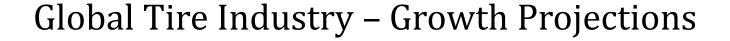
Radial Revolution:

Radialization in Asia Fast Growing Market



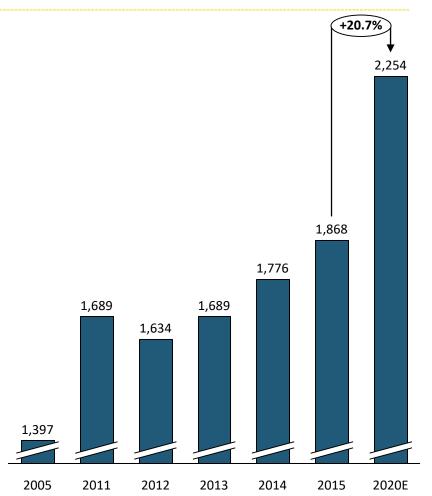


Source: Notch Report

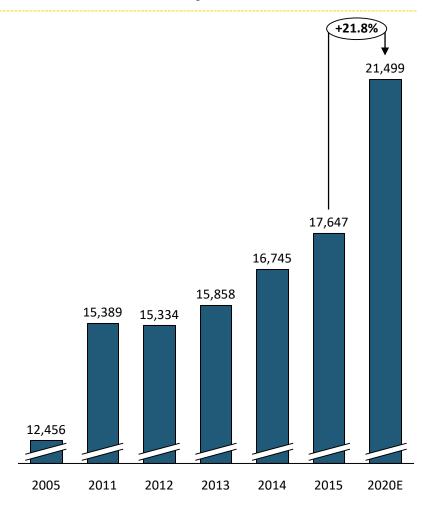








Tire Rubber Consumption ('000 tonnes)



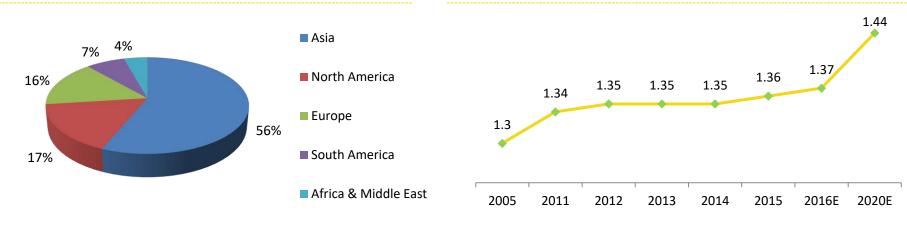
Source: Notch Report

Insoluble Sulphur - Demand Forecast

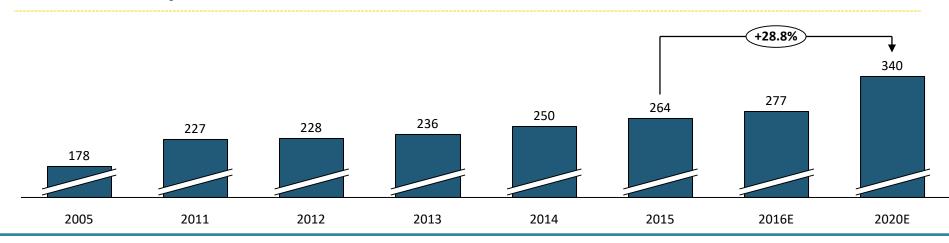


Geographical Breakup - \$28 bn Investment

Radialisation: Insoluble Sulphur to Tire Rubber Ratio



*Insoluble Sulphur Demand ('000 tonnes)

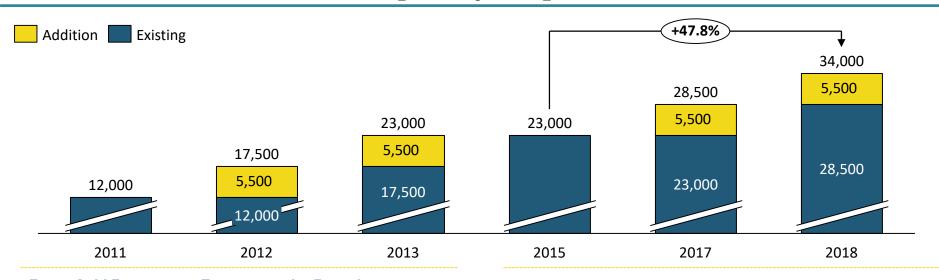


Source: Notch Report

^{*} Also incl. Insoluble Sulphur used for Non-Tire Goods

Planned Capacity Expansion





Brownfield Expansion – To cater to the Growth in Insoluble Sulphur Demand

- ✓ Large Tire manufacturers expanding their business in Asia High Growth Market
- Grabbing opportunities of increasing Radialisation in India
- ✓ Strong R&D and in house Technology to support future expansion
- ✓ Increase in market share in the Domestic & International market
- ✓ Increase presence in North American Market
- ✓ Increase from Natural Growth of Existing Customers

Capital Investment till 2018

- ✓ Capital investment would be of ~Rs.159 crs : funded with debt equity ratio of 2:1. It includes
 - Working capital margin
 - Coal Fired Boiler at Mundra Plant which was was commissioned in April-16
 - Expected Project IRR is in excess of 25% and projected payback ~4 years

Entry Barriers: An Advantage



Product Portfolio

- Various grades to satisfy diverse compounding requirements of leading tire manufacturers
- Ongoing development of New Grades to meet Customer requirements

Customer Approvals

- Minimum 24
 months required
 by Customers to
 approve & validate
 product from new
 supplier
- Widely accepted around the world as a preferred vendor by leading tire manufacturers

In house Technology

- In house R&D team works on a continuous basis to improve Quality of product and its Properties
- In house technology team to maintain the technical and quality edge at each production stage

Capital Intensive

Edge over the others -

- Land & Common Infrastructure available for further expansion at Mundra
- In-house Technology





Profit & Loss Statement - Standalone



Particulars (Rs. Crs)	Q3 FY17	Q3 FY16	Y-o-Y	9M FY17	9M FY16	Y-o-Y	FY16
Gross Sales	72.7	64.9		222.0	213.0		284.7
Other Operating Income	0.6	0.9		3.0	2.6		3.4
Revenue from Operations	73.3	65.9	11%	225.0	215.6	4%	288.2
Other Income	2.1	2.8		5.4	5.0		5.7
Total Income	75.4	68.6	10%	230.5	220.5	5%	293.9
Total Raw Material*	17.5	15.5		54.6	53.3		69.2
Employee Expenses	8.4	8.1		26.8	23.1		32.8
Power & Fuel	8.7	7.9		25.2	26.3		34.0
Excise Duty	3.0	3.3		9.7	10.2		13.5
Other Expenses	16.4	13.4		46.2	40.7		57.6
EBITDA	21.3	20.5	4%	67.9	67.0	1%	86.8
EBITDA Margin (%)	29.1%	31.2%		30.2%	31.1%		30.1%
Depreciation	3.4	3.4		10.7	12.3		15.7
EBIT	17.9	17.2	5%	57.2	54.7	5%	71.1
EBIT Margin (%)	24.5%	26.0%		25.4%	25.4%		24.7%
Finance Cost	0.9	1.6		3.2	4.6		6.3
Profit before Tax	17.1	15.5	10%	54.0	50.1	8%	64.8
Tax	2.2	1.9		9.9	9.2		11.8
Profit After Tax	14.9	13.7	9%	44.1	41.0	8%	53.0
PAT Margin (%)	20.3%	20.8%		19.6%	19.0%		18.4%
EPS	14.44	13.29		42.86	39.79		51.46



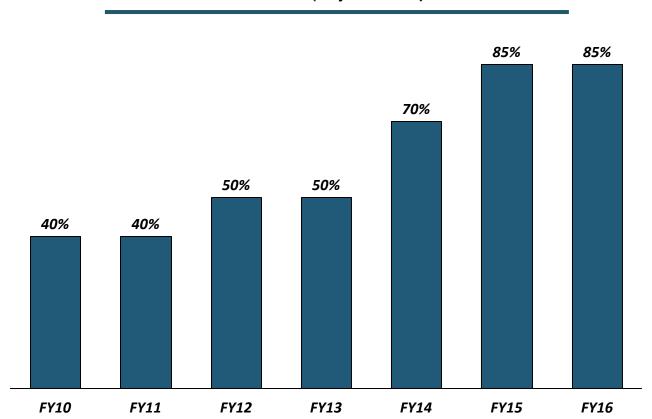


Particulars (Rs. Crs)	Sept-16	Mar-16	Particulars (Rs. Crs)	Sept-16	Mar-16
Shareholder's Fund	312.2	286.6	Non-current assets	327.4	285.3
Share capital	10.3	10.3	Fixed assets (inc. CWIP)	267.3	222.3
Reserves & Surplus	301.9	276.3	Non-current Investments	14.7	14.7
Non-current liabilities	75.1	44.4	Long Term Loans & Advances	45.4	48.3
Long term borrowings	51.1	21.4	Current assets	130.1	132.0
Deferred Tax liabilities (net)	22.0	21.1	Current Investments	15.8	15.5
Other Long term liabilities	2.1	1.9	Inventories	31.7	38.7
Current liabilities	70.2	86.3	Trade receivables	52.1	48.1
Short term borrowings	15.2	27.7	Cash and bank balances	7.4	10.0
Trade payables	12.5	10.2	Short term loan and advances	15.1	14.6
Other current liabilities	42.5	48.3	Other current assets	8.0	5.2
Total Liabilities	457.5	417.3	Total Assets	457.5	417.3









Interim Dividend of Rs. 3/- per equity share (i.e. 30% of FV of Rs. 10) was paid on November 23,2016



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