

Corporate Presentation May 2019

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J.K. Organisation







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VIKRANT

Group Businesses





- Pioneer in Radials
- 32 Mn. Tyres p.a. 4 /2 Wheeler
- Major supplier to Defence & OEM
- 4500 dealers across India
- Exports to over 100 countries
- 12 Plants 9 in India & 3 in Mexico (JK Tornel)
- Among World's 4 best in Energy 9.81 GJ/Ton
- Renewable Energy 40%
- World's No.1 in water usage



- Industrial & Automotive V-belts Oil seals & Hoses
- Engineering Products Power transmission accessories, Gear Boxes, Couplings, Pully, Aerators
- The first choice of many Indian OEMs
- 7 Plants
- Renewable Energy -80%



- Largest producer of branded paper
- 5.90 Lac tones per year
- 3 Strategically Located plants
- 4000 dealers
- Wood & Carbon Positive- A Green Company
- Export to over 35 countries
- Planting more than 70 million Trees annually



- 1.2 Million Litres / day –milk processing
- Wide range of processed dairy products.
- Well know Brand.
- Major Customer- Mother Dairy, Coco Cola, Hershey's, Spencer's, ABRL and Dr. Oetker.



- 13 Million tones capacity
 - 3 Integrated and 6 grinding units
- Construction Material
 - -11 Ready mix concrete plants
 - 2 Ariated auto clave block plants
 - + Gupsumplasters etc.
- Recognised as one of the most Green & Water Positive Cement operations



- R&D driven Hybrid seeds
- 1st Indian company to develop and commercialize Bt. Cotton
- Registrations in South Asian and African countries
- Serves > 2 Million Farmers





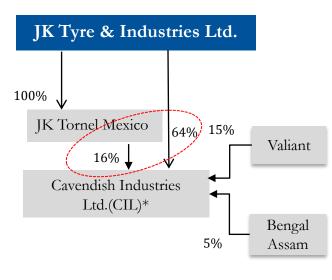
JK Tyre & Industries Limited - Company Overview

Ranked top 22nd tyre company in the world

Company Background

- Established Tyre Business in 1977
- Manufacturing and marketing of automotive tyres, tubes & flaps

Corporate structure



- Pioneer of radial technology in India and ranked No. 1 Truck/Bus Radial (TBR) manufacturer with market share of ~32%
- 12 manufacturing plants (9 in India and 3 in Mexico) having total capacity of ~32 million tyres per annum
- Manufactures wide range of products starting from 2 kg (2/3 wheeler) to 3.4 Ton (OTR)
- Brands : KTYPRE ØVIKRANT TORNEL (HALLENGER) BLAZE
- Among the most energy efficient tyre companies in the world (9.81 Gj/Ton)
- Wide range of Products with presence in over 100 countries.
- Extensive Distribution Network in India, Mexico and many other geographies.
- State-of-the-art centralized R&D Centre at Mysore Raghupati Singhania Centre of Excellence (RPSCOE).
- 1st company in India with OE fitment of tubeless passenger radials. Also, 1st in India to launch high performance H, V and Z-rated passenger radial tyres

*JK Tyre along with its subsidiary holds 80% stake in CIL

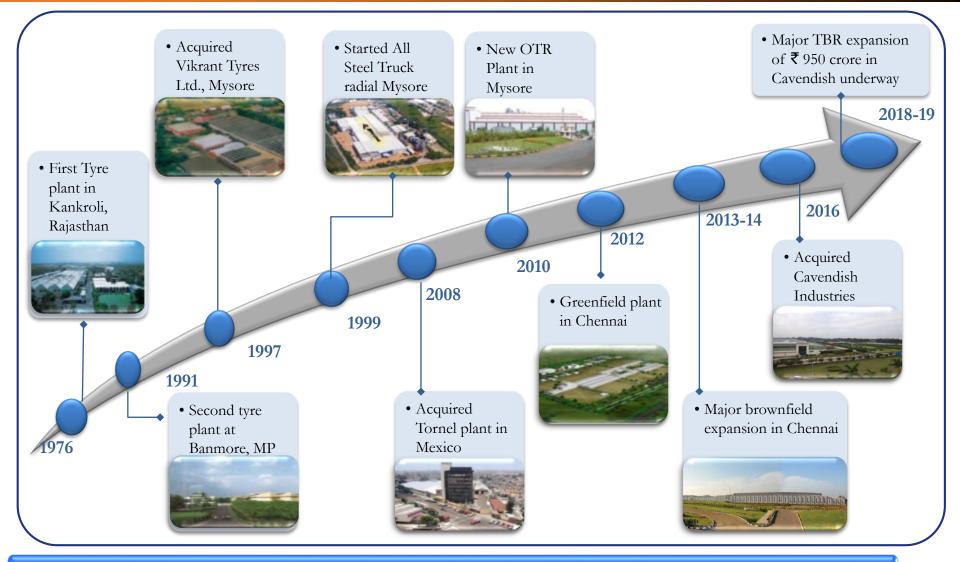
A Leading Indian Tyre Manufacturer with over four decades of Experience







JK Tyre: The Journey So Far



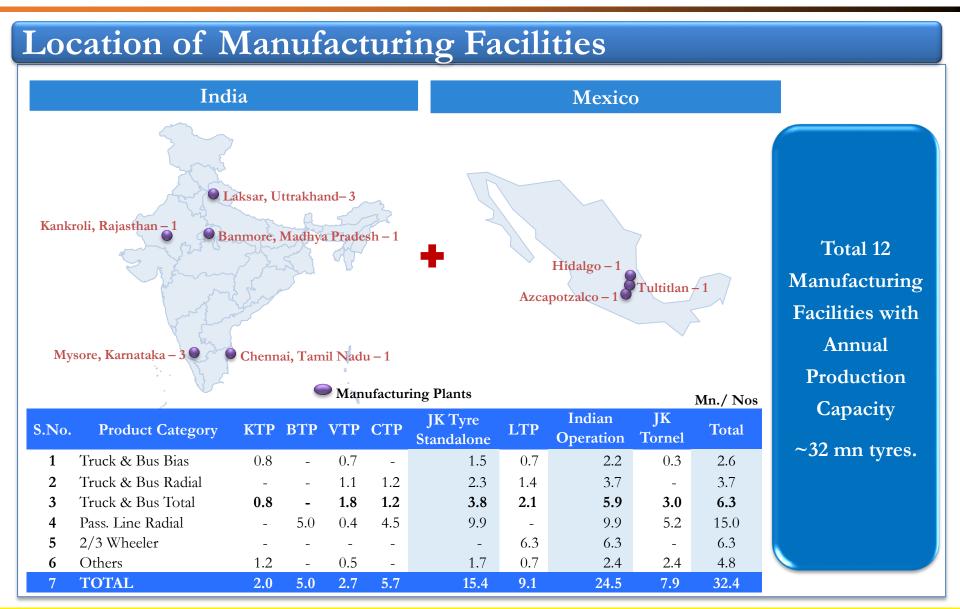
JK Tyre has a Successful Track Record of Turnaround – Vikrant, Tornel & now Cavendish







Manufacturing Footprint



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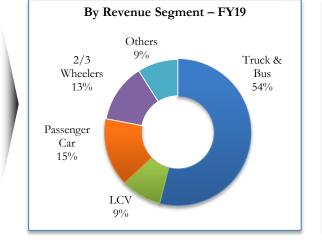
Industry Overview

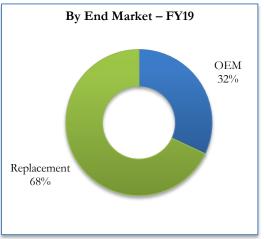
Indian Tyre Industry Overview

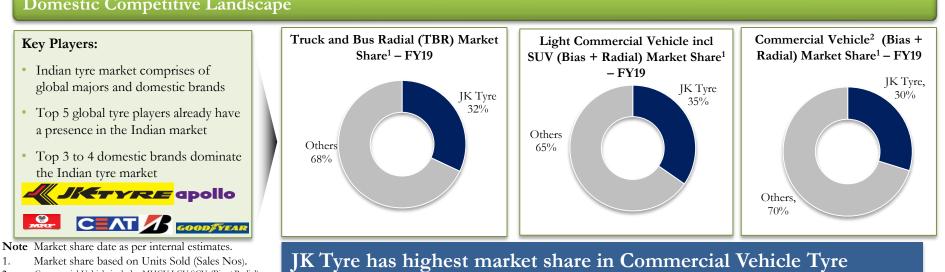
Overview:

- Indian Tyre Industry generates over ₹62,000 crore in turnover (US\$ 8.9 bn)
- Commercial Tyre segment (Truck/Bus & LCVs) accounts for $\sim 2/3^{rd}$ (by value) of total tyre market
- Indian exports about ₹12000 crore (US\$ 1.7 bn) to over 100 countries
- Radialisation key driver for growth:
 - Car Tyres: 99%
 - Truck Tyres: 53% (OEM: 73%)
- Source Internal estimates.

Domestic Competitive Landscape







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Market share based on Units Sold (Sales Nos). 1.

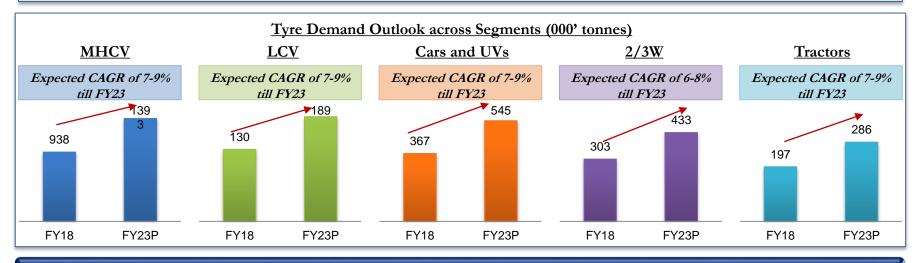
Commercial Vehicle includes MHCV,LCV,SCV (Bias+Radial) 2.



Industry Outlook FY20

Indian Tyre Industry Outlook FY20

- Tyre demand is expected to grow by 7-9%, where OEM and Replacement segment will grow at equal pace.
 - MHCV tyre demand is expected to be driven by growing freight demand and infrastructure development.
 - LCV tyre demand is expected to be driven by increasing awareness and shift to low-cost Indian radial tyres by Medium and small fleet operators.
 - Cars & UV tyre demand is expected to be driven on account of shared mobility and pre-buying due to BS VI Norms implementation.
 - 2/3 wheeler tyre demand is expected to be driven by increasing penetration in rural and semi-rural areas due to improvement in road infrastructure.
- Imports to remain subdued in FY20 on account of ongoing ADD on imported TBR tyres and higher customs duty on TBR and PCR.



Growth Momentum is Expected to Accelerate across Tyre Segments

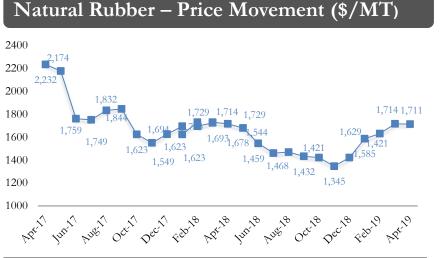
Source CRISIL Research



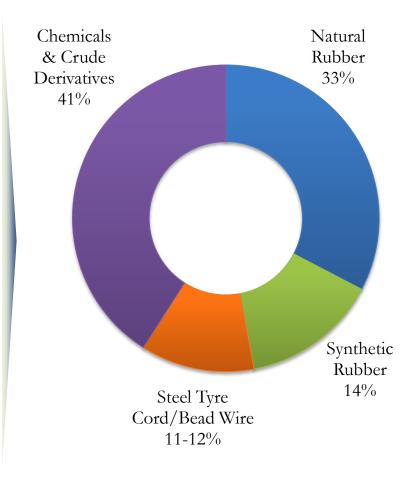




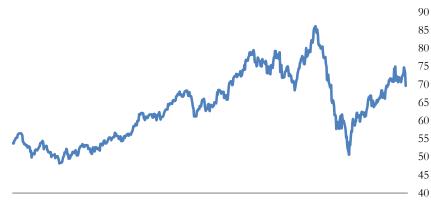
Raw Material Price Trend



) RM Consumption by Value (FY19)



Brent Crude Oil – Price Movement (\$/barrel)



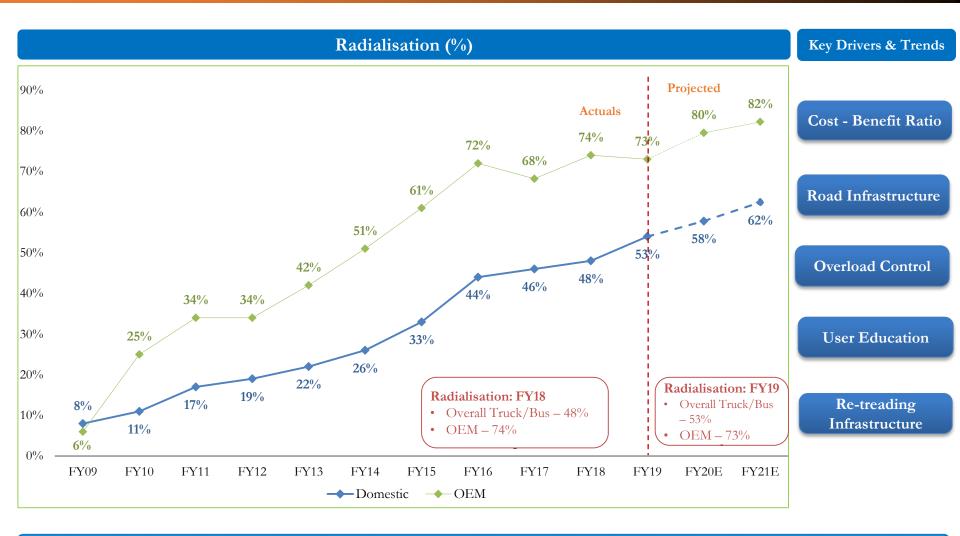
 $04/2017 \ 06/2017 \ 08/2017 \ 11/2017 \ 01/2018 \ 04/2018 \ 06/2018 \ 10/2018 \ 01/2019 \ 05/2019$ Source Rubber - SICOM, Brent Crude - Bloomberg., RM Consumption - Company







Truck and Bus Radialisation is Gaining Momentum



Radialisation Expected to Drive Indian Tyre Industry Growth

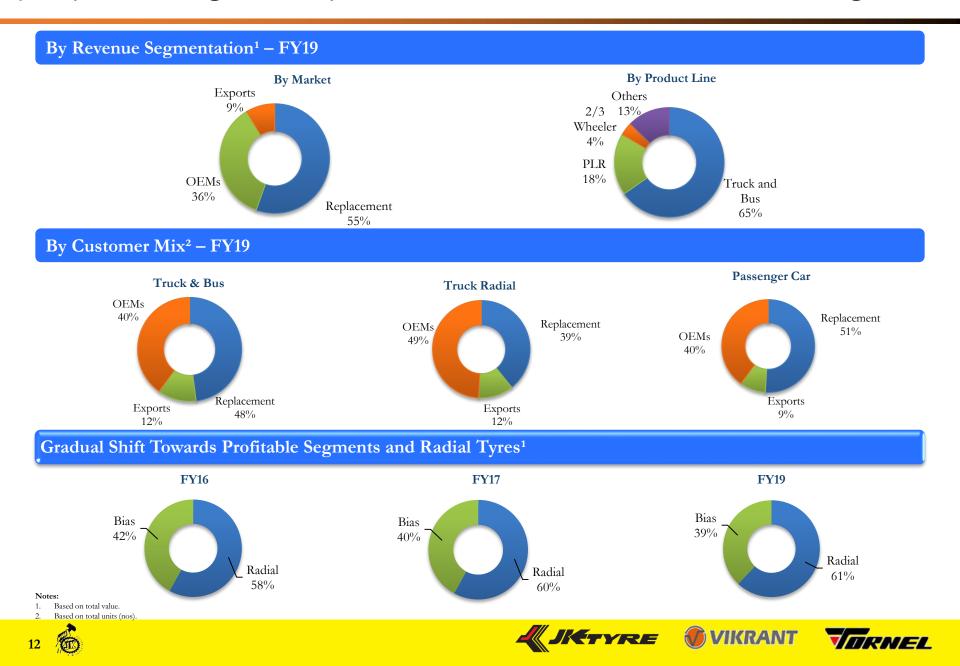
4 JKTYRE

Source SIAM and Industry Reports



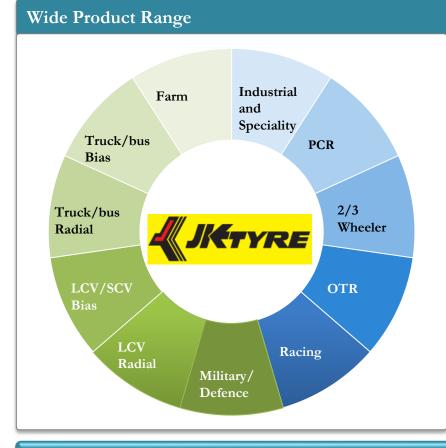


JK Tyre - Leading Indian Tyre Manufacturer: Presence Across Product Segments



JK Tyre - Product Portfolio: Moving in Sync with Radialisation

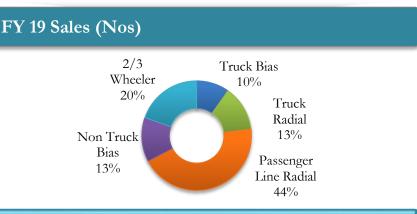
Truck Radial & Passenger Radial Pose Healthy Growth



No. of Tyres Sold (Consolidated)

Particulars (Mn)	*FY19	FY18	FY17	FY16	FY15
Truck Bias	2.15	1.91	1.94	1.77	2.08
Truck Radial	2.98	2.52	2.11	1.81	1.53
Passenger line Radial	9.80	8.29	8.25	8.05	7.75
Non Truck Bias	2.89	2.23	2.42	2.27	2.41
2/3 Wheeler	4.36	3.14	1.92	0.04	-
Total	22.18	18.09	16.64	13.94	13.77

*23% Volume increase.



Complete Product Basket Catering to a Diverse Set of Customer Requirements





Our Strengths









VIKRANT

Extensive Distribution Network ...

Indian Distribution Footprint



Mexico Distribution Footprint



97 Dealers



Network of 144 third party dealers/distributors



Network of 34 Distributors for Exports



• 45 JK Tyre Truck Wheels Fully equipped Tyre service centre offering Total Tyre Solutions



• 355 JK Tyre Steel Wheels Exclusive Passenger Car Tyre Retailing



114 Xpress Wheels for Small Towns & Semi Urban Markets



35 JK Tread centres for value added services such as re-treading

Presence in Other Geographies



76 Distributors in Middle East and South East Asia

61 Distributors in Africa

60 Distributors in North and Latin America

VIKRANT





Strong R&D Capabilities leading to Product Innovations

R&D Facility

Technology - R&D Centre (RPSCOE):

- Centralized R&D center in Mysore, Karnataka
- Employs more than 350 R&D and Technology personnel
- R&D efforts focused on the field of advanced materials, alternate materials, nanotechnology, process and product simulations, predictive technology, advanced tyre mechanics, etc.
- Greener Technology Eco-range of products for cars and buses (E-vehicle) fitted with ultra low rolling resistance Tyres.



New Offerings (FY19)



93 New Products Launched for Domestic and International Markets



New Pattern JET XTRA XLM is launched in TBB segment for heavy loading high mileage.



Additional 44 Products Launched in 2/3 Wheeler category to cater to high end bikes in the Indian market



New Pattern for PCR Taxi Max for India and Blaze X-AT for US market launched.

R&D activities aimed at offering technologically advanced products. Higher market share and enhanced Profitability







Strong OEM Relationships: Industry Leading Partners

Car	Truck	Tractor	OTR
• Maruti Suzuki	TATA Motors	• TAFE	• BEML
 TATA Motors Mahindra & Mahindra Honda Cars Force Motors 	 Mahindra & Mahindra Ashok Leyland Volvo Eicher Volvo MAN 	 Mahindra & Mahindra Captain Escorts 	 Caterpillar L&T Construction Tractors India TATA Hitachi JCB SANY
• Renault	JK Tornel, Mexico – LTR	India/Mexico	2/3 Wheelers
• Volkswagen	• Nissan	• John Deere	Hero MotoCorp
• FIAT			• Bajaj Auto
JK Tornel, Mexico		JK Tornel Mexico	
• Chrysler		Case New Holland	







Experienced Management with a Committed Employee Base





Arun K. Bajoria Director & President – International Operations



Anshuman Singhania Whole-time Director



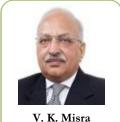
Rajiv Prasad President – India Operations



A. K. Kinra Financial Advisor



Sanjeev Aggarwal



Technical Director

Praveen Chaudhury Chief Operating Officer – JK TORNEL



Dr. R. Mukhopadhyay Director (R&D)



A. K. Makkar Manufacturing Director



Ashish Pandey VP–Materials



Vikram Malhotra

Marketing Director



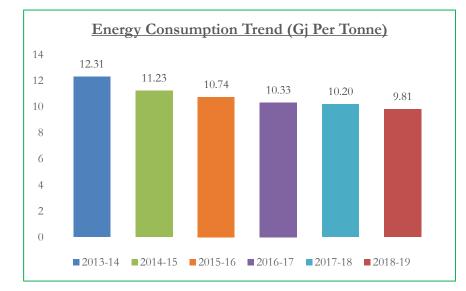
K. H. Prasad VP – CAVENDISH

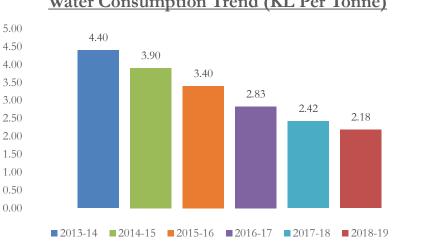




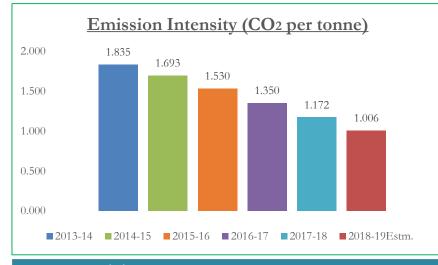


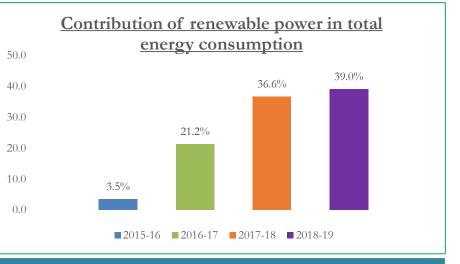
Sustainability Initiatives - improving operational efficiencies..





Water Consumption Trend (KL Per Tonne)





JK Tyre is among the top four energy efficient tyre companies in the world.

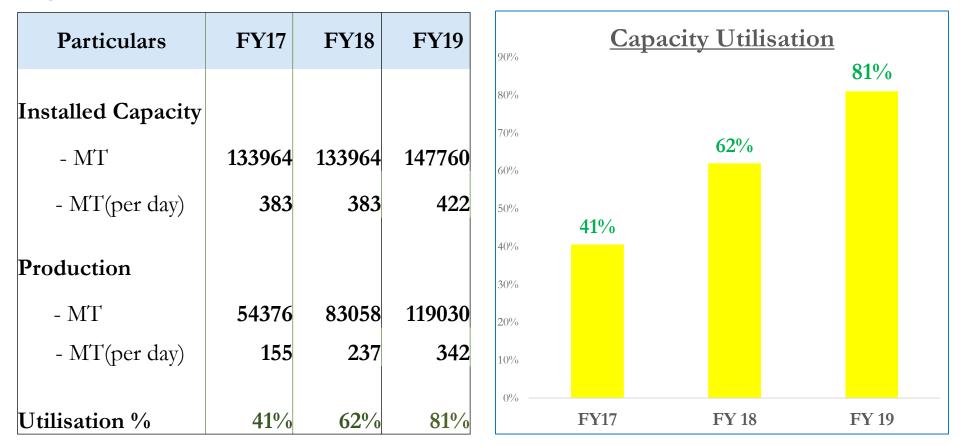






Cavendish Industries Ltd.

Significant production ramp-up since takeover



JK Tyre acquired CIL in April'16 in a closed state, Production ramp up from July'16

JETYRE





TBR Capacity Expansion

Brand new 4 nos. packed Tyre Building Machines – an integral part of purchase consideration at the time of acquisition – Recently commissioned.

Capacity expansion from 7.40 Lac Tyres p.a. to 13.85 Lac Tyres p.a.

The project was completed for ₹275 crore. Similar Brownfield/Greenfield expansion project would cost more than ₹800-900 crore).





Proposed Expansion Project of ₹675 crore

Capacity Expansion – TBR from 13.85 to 20.57 Lac/Nos. @ Cost of ₹590 crore
 Tractor Rear from 0.20 to 0.95 Lac/Nos. @ Cost of ₹85 crore

(Similar Brownfield expansion would cost ₹900~1000 crore)

Funding through a mix of debt & equity. Term loan already tied-up.

Estimated additional Revenue - ₹1000 crore per annum.





Financial Overview: Consolidated

				₹/Crs
S.No.	Particulars	FY19	FY18	y-o-y
				growth
1	Net Sales & Other Income	10,452	8,418	24%
2	PBIDT	1,196	883	35%
3	% to Net Sales & OI	11.4	10.5	
4	PBDT	675	418	62%
5	PBT (after exceptional items)	270	107	153%
6	Net Profit	176	63	180%

Sales Growth in FY19 - Domestic Market vis –a-vis Industry over Previous Year

JK Tyre (%)	Industry(%)
12	9
22	14
44	1
16	7
38	5
	22 44 16

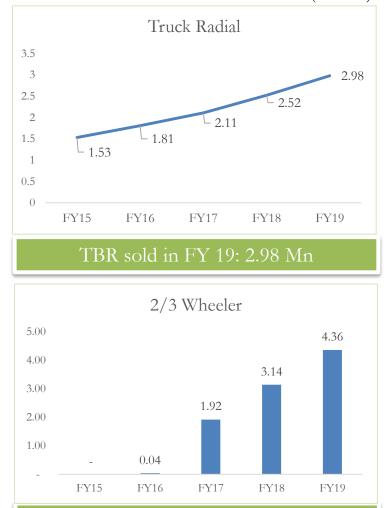
Truck Radialisation	61	53
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Business Highlights: Consolidated

- ✓ Highest ever sales in FY19 at Rs.10,452 crore.
- ✓ JK Tyre with 32% share in TBR market benefitted the most post imposition of Anti-Dumping Duty on TBR.
- ✓ Highest share in industry at 30% in Commercial Vehicle tyres segment (HCV+LCV+SCV).
- ✓ TBR Capacity Utilisation in JK Tyre & CIL > 90% in FY19. CIL TBR capacity being expanded to 20.57 Lac tyres p.a.
- ✓ Big jump in 2/3 wheeler tyre sales in FY19, registered a growth of 38%. Entry into OEMs -Bajaj, Hero and many more in the offing.
- ✓ Major labour restructuring successfully completed at JK Tornel.



2/3 W sold in FY19: 4.36 Mn





Key Focus Areas

Improvement in NSR through Product and Market Mix Optimization

- Higher Sales of TBR Premium products
- Higher Sales of PCR Tyres in > 15 inch category
- Higher Sales of Light Truck Radial Tyres.
- Introduction of higher value added products.
- Increasing volume through innovative channels viz., Retread, Mobility solutions,

Increased Volumes to Optimize Capacity Utilization leading to better efficiencies

Capacity Addition at CIL under implementation

- TBR capacity expansion from 13.85 lac to 20.57 lac tyres p.a. Estimated project cost of ₹590 crore.
- Tractor rear expansion from 0.20 lac tyres to 0.95 lac tyres p.a. Estimated project cost of ₹85 crore.
- Continuous focus on cost reductions in materials, energy and logistics etc.





Key Drivers

- Easing of liquidity expected in current FY will result in substantial increase in demand for automobiles.
- Expected boost in commercial vehicle segment due to BS VI pre-buying.
- Policy measures for road sectorsubstantial fund allocation on projects like – NHDP, Bharatmala, PMGSY etc.
- Government thrust on agriculture and rural development to drive tractor sales
- Government thrust on infrastructure (roads, railways & irrigation) spending will generate increased demand for tyres.
- Vehicle scrappage policy will lead to increase in demand vehicles.

- Increasing number of international auto brands now manufactured in India
- Taxi Aggregators viz., Uber, Ola driving the demand
- Requirement of vehicles for last mile connectivity.
- Rising disposable income has increased the propensity to purchase personal vehicles.
- Younger demographics a key factor propelling growth amongst the smaller segments
- MUV & 2/3 wheeler sales increasing at faster pace due to increasing rural income







Growth Strategy Going Forward

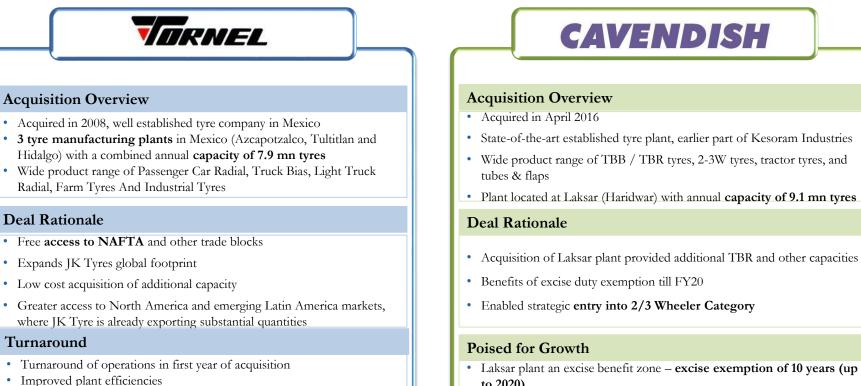


KTYRE





Acquisition History : Tornel & Cavendish



- Enhanced market share across all products
- Truck Radial (Outsourced)
- Entered Chrysler, Nissan (Car / Light Truck Radial), John Deere (Farm) & Case New Holland
- Recently implemented a Labour Restructuring Scheme A Disruptive Innovation......Significant gains in coming period







- to 2020)
- Operational turnaround in 1st year of acquisition
- Launched Blaze premium 2/3 wheeler tyre
- · Well received and volumes increasing month by month









Thank you



