













NOVEMBER 2016

Safe Harbour

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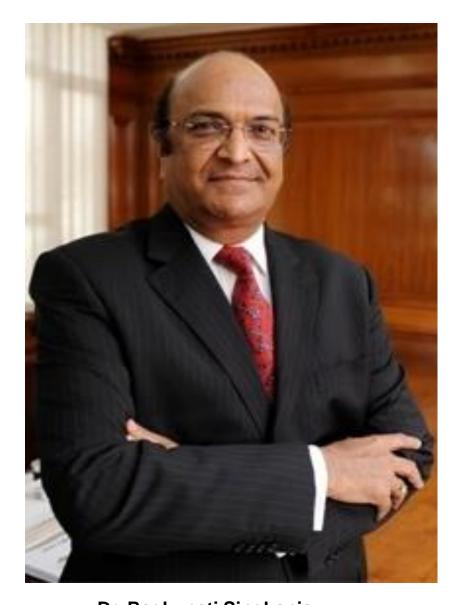
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Dr. Raghupati Singhania Chairman & Managing Director



- Dr. Raghupati Singhania
- Arvind Singh Mewar
- Bakul Jain
- Sunanda Singhania
- Kalpataru Tripathy
- Shreekant Somany
- Vimal Bhandari
- Dr. Wolfgang Holzbach
- Bharat Hari Singhania (Managing Director)
- Anshuman Singhania (Whole-time Director)
- Arun K. Bajoria
 (Director & President International Operations)







MANAGEMENT TEAM



Arun K. Bajoria
Director & President –
International Operations



Vikram Malhotra Marketing Director



Anshuman Singhania Whole-time Director



Vivek Kamra President – India Operations



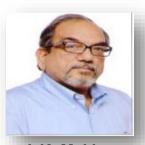
Dr. R.Mukhopadhyay Director (R&D)



Sanjiv Saxena VP- Corporate Accounts



V.K. Misra Technical Director



A.K. Makkar Manufacturing Director



Ashish Pandey VP- Materials



A.K. Kinra Finance Director



Kumar Joshi
Executive Director – JK TORNEL



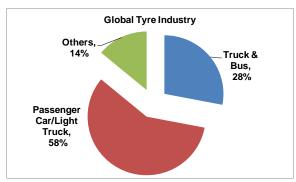


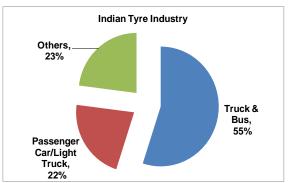


Indian Tyre Industry - Overview

- Indian Tyre Industry over ₹ 50000 Crs. (US \$ 8 Bn) (2015-16)
- Commercial Tyre segment (Truck/Bus & LCVs)
 - About 75% (by value) of total tyre market
- **Exports** to over 100 countries
- Radialisation
 - Car tyres over 98%
 - Truck tyres about 44% (OEM -72%)
- **❖** Top 5 global tyre players present in Indian Market
- ❖ 3 / 4 top Indian players dominate the markets

Revenue Segmentation





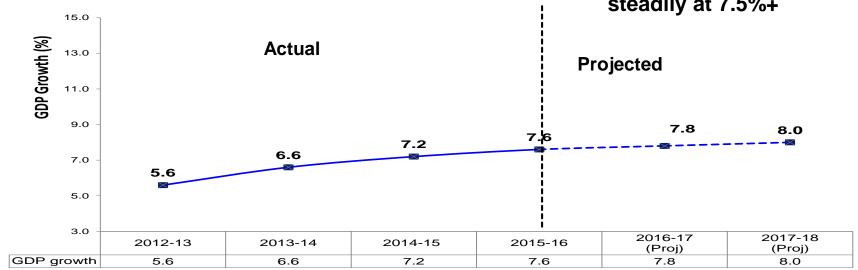




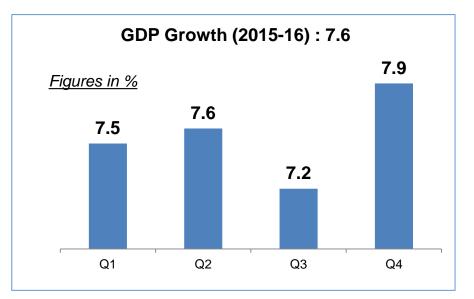


India –GDP Growth

GDP is expected to grow steadily at 7.5%+



(At 2011-12 prices)



Recovery driven by:

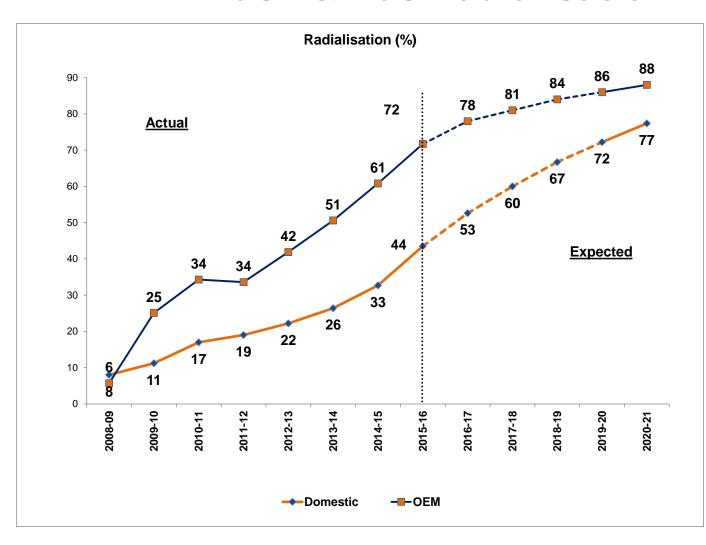
- Improvement in manufacturing ,farm & mining sector
- Better monsoons







Truck & Bus Radialisation In India



Radialisation will be driven by :

- · Cost Benefit Ratio
- Road Development
- Overload Control
- User Education
- Retreading Infrastructure

...Radialisation Will Drive Indian Tyre Industry Growth...







JK Tyre - Overview

- Pioneer of Radial Technology in India
- * India's No. 1 Truck/Bus Radial (TBR) manufacturer, Market Share -30% approx.
- * Global Brands
- Ranked 24th largest tyre manufacturing company
- * 12 Manufacturing Plants
- ♦ Total Capacity 35 Mn. Tyres p.a.
- Large Talent pool of about 15000 employees
- Manufacturing excellence with world class consistent quality

Consolidated Growth

(Five –year CAGR)

Revenues	EBITDA
4%	28%
Profit After Tax	Gross Block
48%	12%

Strong Balance Sheet

Research & Development

- Technological excellenceInnovation & Creativity
- Green Technology
- Future ready for mobility sector







JK Tyre – The Growth Journey



To launch in India Radial Technology for entire range (Passenger Car, LCV, Bus, Truck and Tractors)

To launch in India V-Rated tires, Ecofriendly tires and high performance & Asymmetric tires

1997:

Acquired Vikrant Tyres



2013& 2014:
Major brownfield In expansion undertaken in Chennai &completed

in 2015-16

2016: Acquired Cavendish Industries Ltd. (CIL)

2012:

New plant in Chennai

New OTR Plant in Mysore

2010:



2008:
Acquired
Tornel plant
in Mexico

1999:

Started All Steel
Truck radial
Mysore





First tyre company in Asia to receive certification and 2nd in the world



1991: Vikrant Tyres
Set up second
tyre plant at
Banmore, MP

1975: First Tyre Plant In Kankroli, Rajasthan

Technology Edge - HASETRI - Asia's first and India's biggest & foremost research centre



<u>1951:</u> Incorporated as a Private Limited company

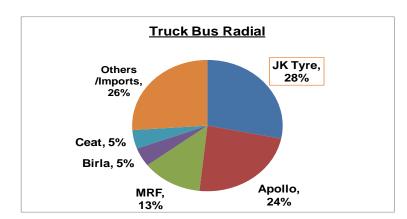






JK TYRE - Radial Leaders of India

- Leadership No.1 position in Truck/Bus Radials
- About 11.4 million JK Tyre TBRs on the roads



(%)

 Truck Radialisation catching up Fast — Current radialisation (Jul'16- Sep'16)- 46%

Particulars	13-14	14-15	15-16
Total (Domestic)	26	33	44
OEM	51	61	72

(%)

 JK Tyre's Major Shift in Sales from Bias to Radial

(On Basis of Total sales Value)

Particulars	13-14	14-15	15-16
Bias	54	48	42
Radial	46	52	58

(%)

.	JK 1	Tyre -Ma	jor shift	in '	Truck	Tyre	mix
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(On Basis of Domestic Sales Value)

Particulars	13-14	14-15	15-16
Bias	56	51	42
Radial	44	49	58







Key Competitive Strengths

Highest TBR Market
Share

Extensive Distribution Network

Strong OEM Presence

Strong presence across globe







Continuous Innovation

R& D Focus

Cost Competitive



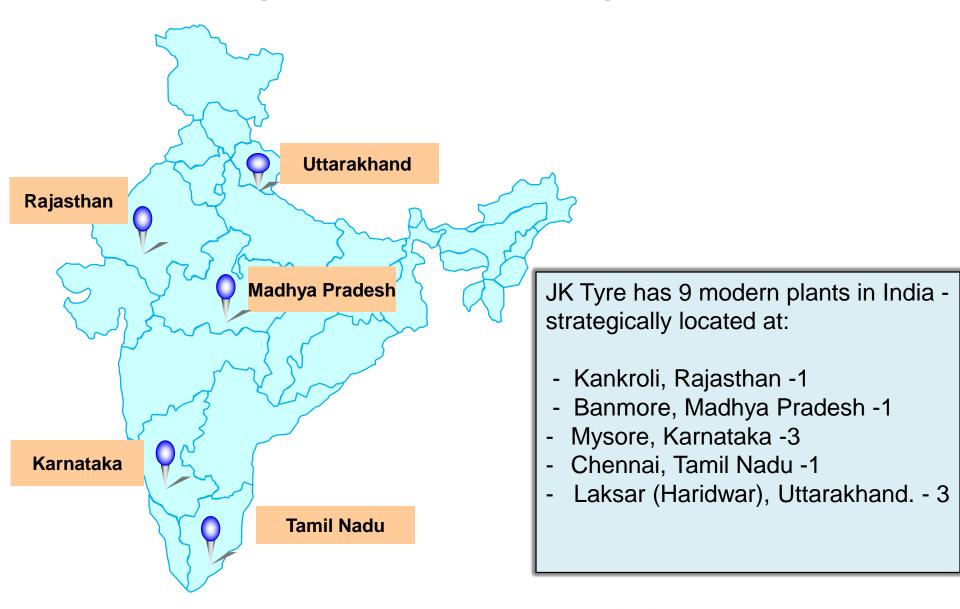








Strategic Manufacturing Location

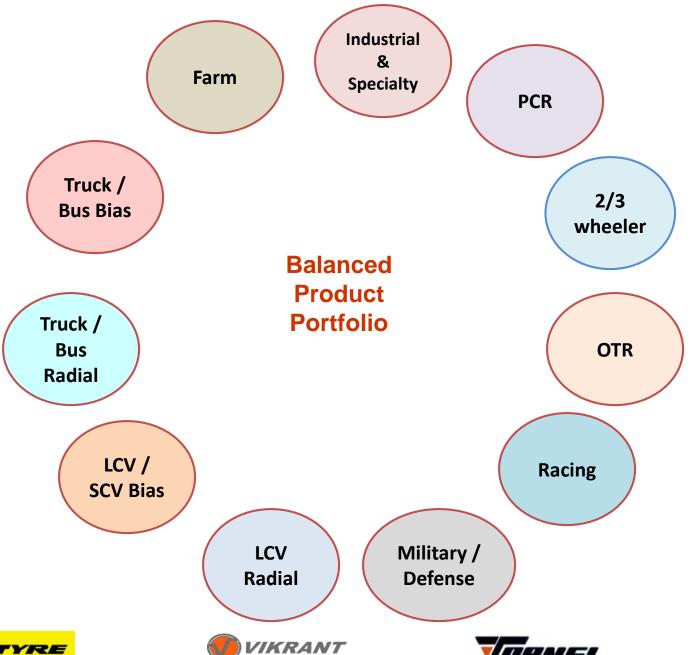








JK Tyre – Wide Product Range







JK Tyre produces India's Largest OTR Tyre









JK Tyre: Technology Edge

State of the Art R&D

- All facilities under one roof
- HASETRI : Elastomer & Tyre Research & Development
- ❖ Tech Center : Product Design, Project Management, Benchmarking and Key Account Management
- Central Test Centre Enhanced with new high end test capabilities



'Raghupati Singhania Center of Excellence'



Raghupati Singhania Centre of Excellence for Tyre and Vehicle Mechanics

"A Joint Venture R&D Center" at IIT Madras, Chennai

One of the India's biggest Academia – Industry partnership for Advanced Research







JK Tyre – Distribution and Service Network

141 JK Tyre Selling Points

4000 Dealers across India

- 1000 exclusive

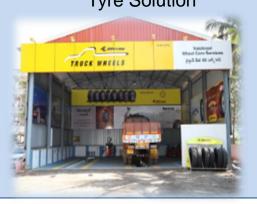


Planned in 2016-17

- 100 New Steel wheels targeting top cities
- 100 New Xpress wheels targeting small towns
- 100 New multibrand outlets

26 JK Tyre Truck Wheels

Fully equipped Tyre service centre
For enhancing customer experience by offering Total
Tyre Solution



Over 200 JK Tyre Steel Wheels

Exclusive Passenger Car Tyre Retailing



Over 1100 Fleet Management

Direct Partnership with Fleet
Owners









JK Tyre - Key Partners to Leading OEMs...

Car

















India/Mexico









JK Tornel, Mexico



Truck















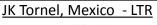
SCANIA

































OTR























Partnerships in Offing























Accolades









Dr. Raghupati **Singhania Industry** Leadership Award at IACC Dr. Raghupati Singhania inducted into "TIA Hall of Fame 2015"

Honoured for his distinguished & exemplary service towards growth & development of Tyre industry

3rd Asian to receive this coveted award in last 30 yrs

Awarded At Global Tire Expo -Powered by TIA at SEMA in Las Vegas

Performance Excellence Award to Dr. R P Singhania

for "Outstanding contribution to the growth of Industry and remarkable commitment to society" by India Institution of Industrial Engineering

Asia's Most Admired Leader

Dr. Raghupati Singhania



TIA- Tyre Industry Association SEMA - Specialty Equipment Market Association Show





JK Tyre Recognised by National & International Bodies







India's First and Only Tyre Superbrand

Ranked No. 1 in Customer Satisfaction by JD Power Asia Pacific Study 2015

Awarded Brand of the Year 2015 by World Branding Forum, London







JK Tyre & Industries Ltd. – Quality Excellence Journey





TPM Consistency Award 2015" by Japan Institute of Plant Management (JIPM) – JK Tyre & Industries Limited, Vikrant Tyre Plant, Mysuru.







2015
SA 8000 | :2008
ISO 27001:2013
NABL 17025:2005
ISO 14064
TPM Consistency Award-VTP
GRI-4 (Sustainability Reporting)

2013
OHSAS 18001:2007- CTP
ISO 14001:2004 - CTP
EnMs ISO-50001 - CTP, VTP
CII GreenCo Rating - KTP

2012 EnMs ISO-50001-KTP TS 16949:2009 LOC CTP

> <u>2010</u> TPM

2003 ISO 9000-2000 TS-16949

2001 EFQM Commendation

> <u>1999</u> ISO 14001

1994 ISO 9001 & QS -9000

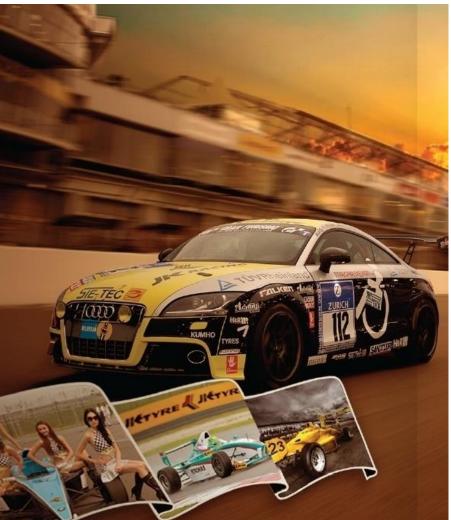
Brand Building – Racing

The legend of Racing in India

JK Tyre acquired Formula BMW Series

- ❖Rechristened "JK Racing Asia Series" (JKRAS)
- Created history in Indian Motorsport
- First Indian company to acquire an FIA (Fédération Internationalede l'Automobile) accredited series











JK Tornel, Mexico – a Strategic Acquisition







Low cost acquisition of additional capacity

Free access to NAFTA & other trade blocks

Enlarge JK Tyre's global footprint

North America and emerging Latin America markets







JK Tornel - Mexico

Product range Capacity: 8.3 Mn Tyres p.a.

Passenger Car Radial

Truck Radial (outsourced)

Light Truck Radial

Truck Bias

Light Truck Bias

Farm Tyres

Industrial Tyres

❖ Significantly improved operation in last 8 years through:

Enhanced capacity utilisation (40% to 70%)

 Tornel awarded 'Outstanding Quality Award winner' by Chrysler

Improved Plant efficiencies

Enhanced market share across all products

• Awarded "Superbrand", 2015

Present Market Share: Truck Bias

No of Plants:

(Azcapotzalco,

3 plants in Mexico

Tultitlan & Hidalgo)

: 88%

LCV Bias : 85%

Passenger Line Radials : 8%

LTR : 6% **Entered OEM 1st time**

Chrysler

Nissan – Car/Light Truck Radial (LTR)

John Deere - Farm

Case New Holland (CNH)

Financials

(Apr'15-Mar'16) **Audited**

Mn **Pesos**

₹/Crs.

1104

EBITDA

Sales

403

2808

147

151

PBT

214 78

PAT

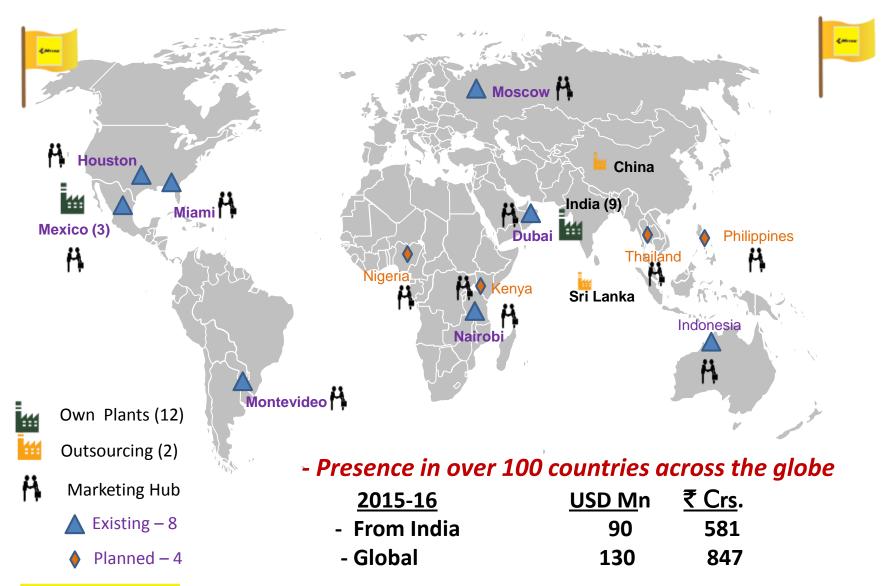
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JK Tyre : Global Footprint









CAVENDISH Laksar (Haridwar)

- ❖ JK Tyre & Industries acquired Cavendish Industries ..effective 13th April, 2016
- CIL acquisition gives JK Tyre strategic entry into 2/3 Wheeler Category
- ❖ Product line: TBB tyres, TBR tyres, 2-3W tyres, Tractor tyres, Tubes &Flaps
- ❖ Capacity 100 lacTyres p.a.
- Truck Bias: 17.5 Lacs
- Truck Radial: 12 Lacs
- Non-Truck Bias: 7.5 Lacs
- 2/3 Wheeler: 63 Lacs
- ❖ Laksar plant is an excise benefit zone -excise exemption of 10 years (upto 2020)



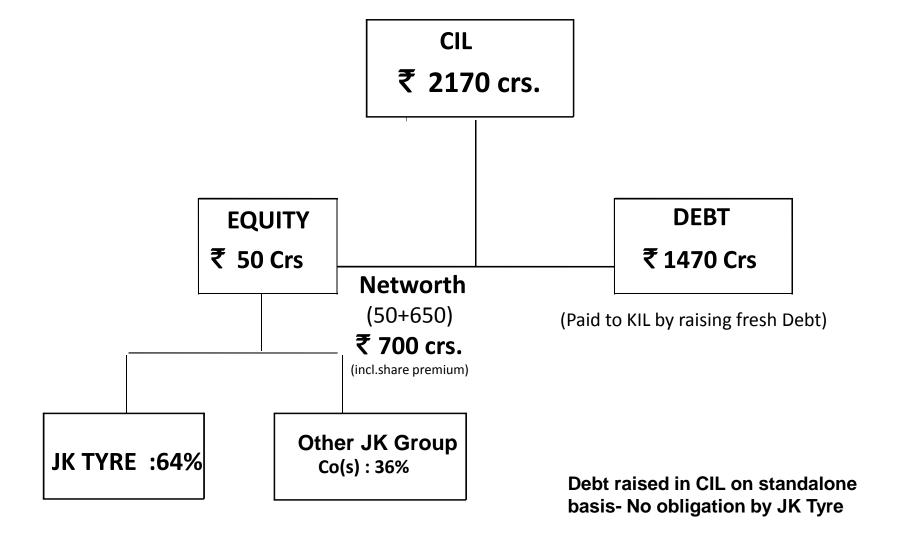






Acquisition of CIL at an Enterprise Value of ₹ 2170 crs.

Deal Structure & Financing









Capacity

12 Tyre Plants

❖ India -9

- Kankroli, Rajasthan
- Banmore, Madhya Pradesh
- Mysore, Karnataka -3
- Chennai, Tamil Nadu
- Laksar, Haridwar 3

❖ Mexico -3

- Azcapotzalco
 - In Mexico City

- Tultitlan
- Hidalgo

Combined Facility

Lac Nos. p.a.

	•					Lac Nos. p.a.
S.No.	Particulars	JKTIL	CIL	Total - India	Tornel, Mexico	Total - India & Mexico
1	Truck Bias	23.18	17.57	40.75	6.38	47.13
2	Truck Radial	22.65	11.99	34.64		34.64
	Total Truck	45.83	29.56	75.39	6.38	81.77
3	Passenger Line Radial	98.85		98.85	52.00	150.85
4	2/3 Wheeler		63.02	63.02		63.02
5	Others (LCV,Car, Farm -Bias & OTR)	22.27	7.48	29.75	24.85	54.60
6	Total	166.95	100.06	267.01	83.23	350.24
7	Tons per day (TPD)	1143	627	1770	340	2110
	% TPD to Total	54	30	84	16	100







JK Tyre - Financial Results - 6 Months ending 30.09.2016

₹crs.

Particulars	Stand	lalone	Consolidated	
	30.09.2016	30.09.2015	30.09.2016	30.09.2015
	(Unaudited)	(Unaudited)	(Unaudited)	(Unaudited)
Gross Sales & Other Income	3257	3336	4035	3916
Net Sales & Other Income	2935	2994	3713	3573
PBIDT	491	537	757	621
% to Net Sales & Other Income	16.7	17.9	20.4	17.4
PBDT	360	416	545	494
PBT	263	325	296	354
PAT	183	221	200	233







JK Tyre -Financial Results – Quarter ending 30.09.2016 Standalone

₹crs.

Particulars	Quarte	r Ended	Year I	Ended
	30.09.2016 (Unaudited)	30.09.2015 (Unaudited)	31.03.2016 (Audited)	31.03.2015 (Audited)
Gross Sales & Other Income	1601	1670	6580	6799
Net Sales & Other Income	1450	1498	5895	6140
PBIDT	229	272	1006	766
% to Net Sales & Other Income	15.8	18.2	17.1	12.5
PBDT	163	215	777	526
PBT	117	164	590	377
PAT	82	113	401	253







JK Tyre -Financial Results – Quarter ending 30.09.2016 Consolidated

₹crs.

Particulars	Quarte	Ended	Year Ended		
		30.09.2015 (Unaudited	31.03.2016 (Audited)	31.03.2015 (Audited)	
Gross Sales & Other Income	2077	1974	7654	8060	
Net Sales & Other Income	1926	1802	6970	7401	
PBIDT	394	317	1158	948	
% to Net Sales & Other Income	20.4	17.6	16.6	12.8	
PBDT	283	256	913	690	
PBT	148	173	669	486	
PAT	100	116	464	330	







The Product Range

CHALLENGER CDH

Launched in the month of August



FEATURES & BENEFITS

- Wide crown and shoulder blocks for good even wear
- Optimum circumferential grooves for even pressure distribution
- New high mileage tread Compound with high resistance to cut and chip
- Wide lateral groove for better traction and braking efficiency



Size	Rim Size	PR	Outer Diameter (mm)	Section Width (mm)	NSD (mm)	Speed Index	Load Index
10.00 R 20	7.5x20	16	1068	280	17.5	K (110)	146/143

CHALLENGER CUC

Will be Launched in the month of November



FEATURES & BENEFITS

- Unique Zigzag Pyramidal cross sectional groove for excellent traction
- Deep buttress window for cool running and good traction
- Wide tread surface for good even pressure distribution
- Robust casing design for long tyre life.



Size	Rim Size	PR	Outer Diameter (mm)	Section Width (mm)	NSD (mm)	Speed Index	Load Index
10.00 R 20	7.5x20	16	1053	280	16.5	K (110)	146/143

JK Tyre making significant entry in 2/3 wheeler market

- ❖ Domestic 2/3 wheeler tyre market has grown at 7.4% over last 2 years & is expected to grow at 8% going forward
- ❖ JK Tyre Launches Tubeless Tyres under the Brand Name "Blaze" for Motorcycles and Scooters



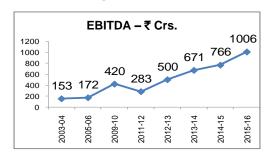






Key Achievements 2015-16

- Growth backed by improved Profitability YOYnarrowing the gap with competition
 - ✓ Highest ever EBITDA: ₹1006 Cr (EBITDA Margin 17.1%)



√ Highest ever Profitability

₹ Crs.	<u>Standalone</u>	<u>Consolidated</u>
PBT	590	669
	up by 57%	up by 38%
PAT	401	464
	up by 58%	up by 41%

₹ 1430 Crs. Expansion Project Completed

	Capacity (Lac Nos. p.a.)		
	Before Expansion	Additional	After Expansion
TBR	14.65	8.00	22.65
PCR/LTR	81.10	17.75	98.85

PCR Expansion Project at Mexico of USD 22 Mn from 3.5 Mn to 5 Mn tyres completed

	Particulars	CAF	RE	India Ratir	igs (FITCH)
		Revised	Earlier	Revised	Earlier
 Credit rating upgraded ——— 	Short Term Facilities	CARE A1+	CARE A1	<u>IND A1+</u>	IND A1
	Long Term Facilities	CARE AA-	CARE A+	IND AA-	IND A+

Leveraging Improved Significantly

	Ratios	(Standalone)		
>	Ratios	31.03.16	31.03.14	
	Long Term Debt/Equity	1.06	1.38	
	Total Debt/Equity	1.68	2.62	

(Consolidated)	
31.03.16	31.03.14
0.89	1.13
1.53	2.30







Highlights of the Year 2015-16

- New Product Development (2015-16)
 - TBR 20
 - PCR: India -44, Mexico 27
- Revamped Supply Chain for Domestic & Export Operations
- Empowered Sales Force through Mobility Solutions
- Cost Reduction across all Plants
- Initiated several Digital & IT initiatives
 - Supply Chain
 - Dealer Portal
 - Selling Online

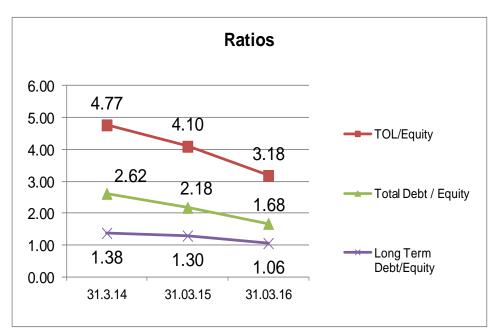
New products launched		
40	2011-12	
62	2012-13	
65	2013-14	
63	2014-15	
121	2015-16	

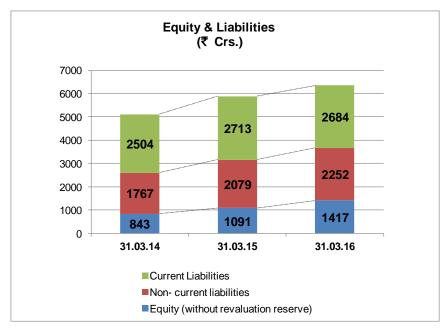




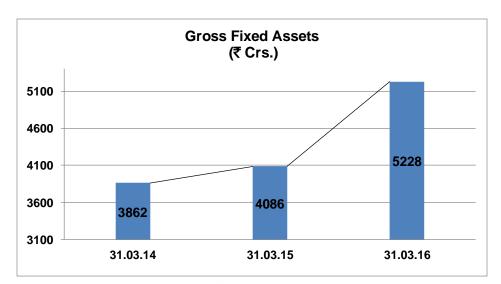


Balance Sheet & Ratios - Standalone





Working capital Cycle		
2013-14	60	
2014-15	50	
2015-16	53	

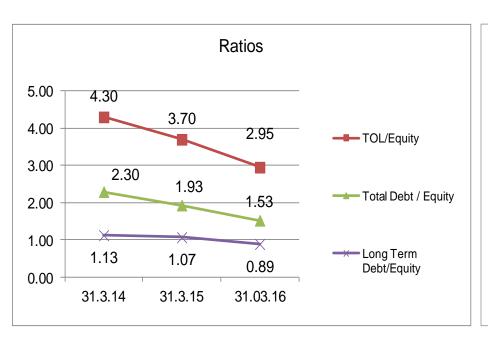


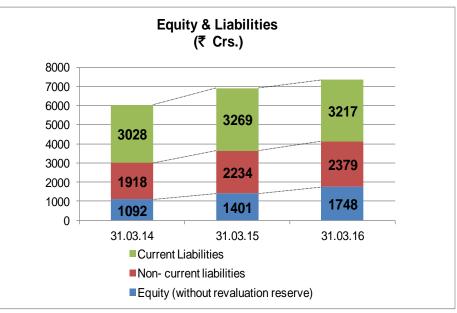


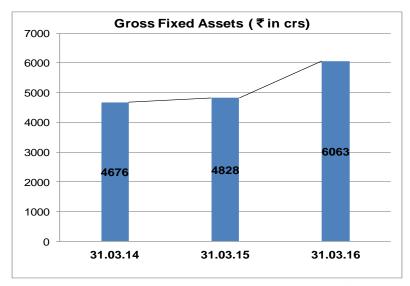




Balance Sheet & Ratios - Consolidated







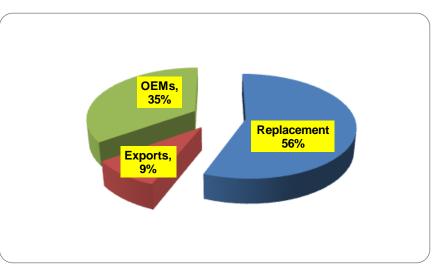






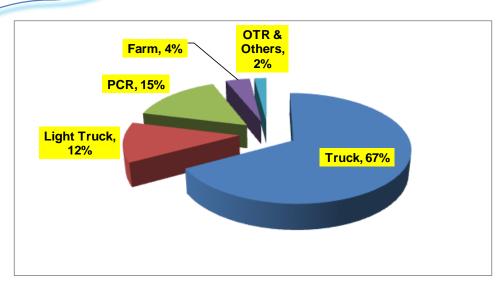
JK Tyre - Revenue Segmentation

By Market



Apr'15- Mar'16 (Value)

By Product Line







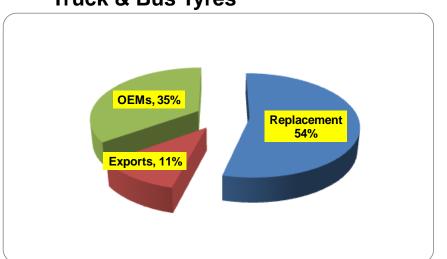


JK Tyre - Current Customer Mix

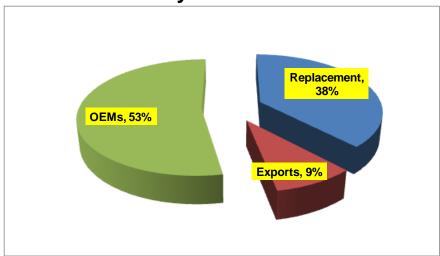
(Apr'15 – Mar'16)

(Nos.)

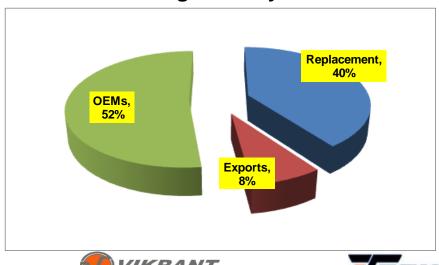
Truck & Bus Tyres



Truck Radial Tyres



Passenger Car Tyres



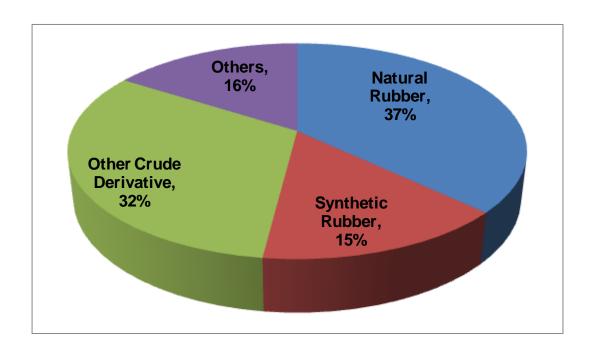






Key Raw materials

Raw Material Composition (by value) -2015-16



Favourable raw material prices to continue...

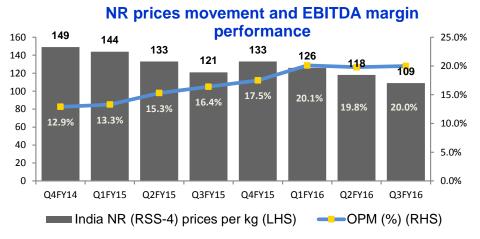


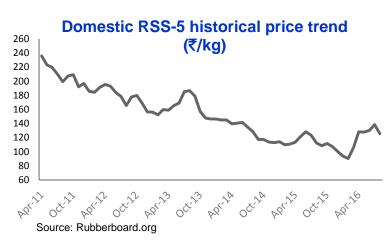




Raw Material Costs and Profitability

- Significant improvements in operating efficiencies helped JK Tyre to improve its profitability
- FY16 EBITDA margin highest in recent times due to low natural rubber (NR) prices. NR prices hit 8 year low level of ₹91/kg in Feb 2016
- Natural rubber, synthetic rubber, carbon black, tyre cord fabric & steel cord fabric are key raw materials accounting for ~80% of total raw material costs
- Natural rubber imports are imperative due to huge demand supply mismatch
- Synthetic rubber (SBR) is used in higher proportion in radial tyres
 - ▶ Prices of SBR are linked to crude oil; considering decline of crude oil prices during FY16, prices of crude linked derivatives such as SBR, carbon black & rubber chemicals have declined considerably
- With increase in radialisation of truck and bus tyres nylon fabric shall be replaced by steel tyre cord





Source: "Indian Tyre Industry - March 2016", ICRA Research

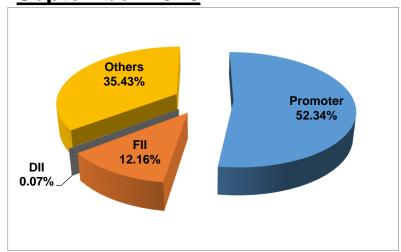






EQUITY SHAREHOLDING & PRICE TRENDS

Shareholding Pattern as on September 2016



Price Trend



Market Information (Current)

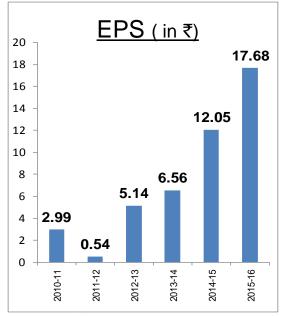
Market Price : ₹ 136 per Share

Face Value: ₹ 2 per Share

•Market Cap : ₹ 3085 Crs

• Equity : ₹ 1417 Crs

Increased
intrinsic value
of shares has
enhanced
Investor
Wealth







JK TYRE – Key Challenges & Strategy

CHALLENGES

STRATEGY

1 Chinese Aggression



- (a) By Offering Complete Product Basket
 - JK Premium
 - Vikrant Economy
 - Challenger Against Chinese



Launched innovative product "CHALLENGER" in TBR at competitive prices to combat Chinese tyres

(b) Cost Compression

Strong operating efficiencies

- ✓ Energy consumption among top 4 tyre manufacturing companies in the world
- ✓ Water consumption most efficient across all tyre companies







JK TYRE – Key Challenges & Strategy

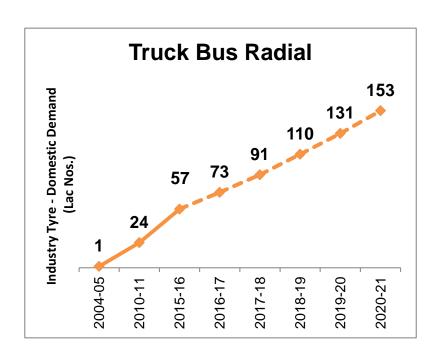
CHALLENGES Revival in Commodity Prices a) Alternate Sourcing b) Alternalte Material Usage c) Cost reduction projects @1.5% of annual RM procurement value every year

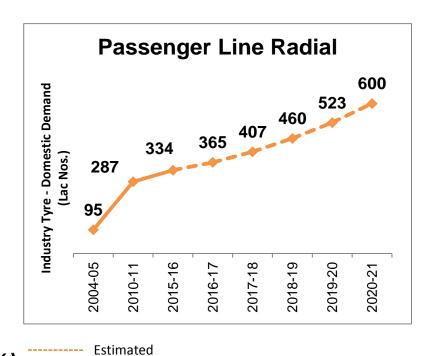






Industry Demand





Radialisation expected at faster pace (%)

April-March

Particulars	2004-05	2011-12	2012-13	2013-14	2014-15	2015-16	2017-18 (Expected)	2020-21 (Expected)
Truck/Bus	1.5	18.6	22.2	26.4	32.7	43.5	60.0	77.4
Pass. Cars	86	98.5	98.1	98.2	98.4	98.8	99.0	99.3

Presently: 46% (Jul'16-Sep'16)



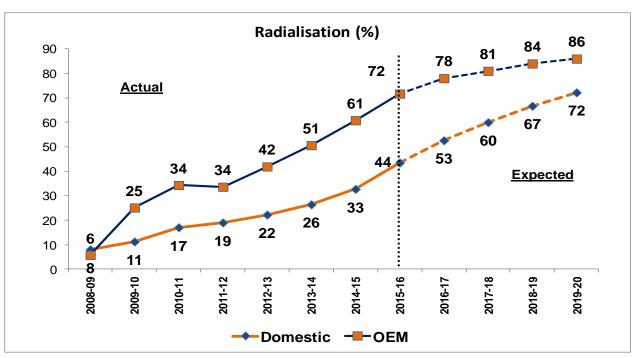




Outlook

Reinforce leadership position in Truck/Bus Radials

Industry Shift towards Radial tyres



❖•Additional capacity from CIL will further consolidate our leadership in TBR







Outlook

Consolidate our position in PCR Segment

Strengthen Brand shop Network by 2016-17

- 100 New Steel wheels targeting top cities (existing 200+)
- 100 New Xpress wheels targeting small towns (existing 1)
- 100 New multibrand outlets (existing -200)



- Leverage Motorsports
- ❖ Strategic Customer tie up IOCL, HPCL, BPCL, Reliance
- ❖ Ranger Campaign –New TVC, Outdoor & Print
- E-Commerce -Tie up with Paytm for PCR tyre, selling through online
- ❖ Promoting new generation products Ranger & UX Royale











Outlook

Increase JK Tyre Global Business

- Focus on stable markets
- Product range augmentation in Radials Truck/Bus (tubeless), SUV tyres, LCV tyres, PCR, OTR/Farm
- ❖ New marketing hubs Philippines, Thailand, Kenya, Nigeria.....by end of Q3/Q4 FY 17











JK Tyre - Strategy to meet future Challenges









Corporate Social Responsibility





 Healthcare: Free medical camps, Eye camps, population control program titled "Parivartan", Pusphawati Singhania Research Institute





* Education: Lakshmipat Singhania school in Jaykaygram, Adult literacy programmes in remote villages, Children career counselling





 Environment: 1,00,000 tree plantations in last five years, adoption of public parks, maintenance of civic amenities

 Sports: Promotion of various sport events and karting







Thank You