

GPT Infraprojects Limited

Corporate Presentation February 2017



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Q3/9M FY17 Highlights





Revenue Rs 3,641 million



EBITDA Rs 525 million



Profit After Tax Rs 111 million



PAT Margin 3.1%

1.26×

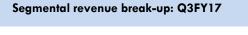
Debt/Equity From 1.43x in March '16 121 days

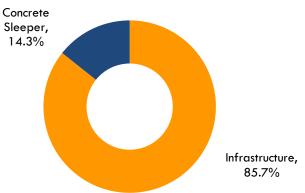
Working Capital From 152 days in March '16

Consolidated financial highlights – Q3/9M FY17

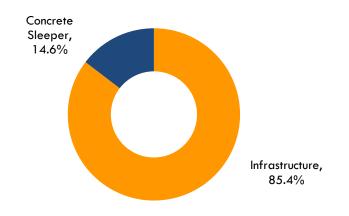


Rs Million	Q3 '17	Q3 '16	ΥοΥ%	9M '17	9M '16	ΥοΥ%
Revenue	1,061.5	1,231.6	-13.8%	3,627.9	3,248.5	11.7%
Other Operating Income	9.0	1.3	583.1%	13.2	4.5	193.5%
Net Sales	1,070.5	1,232.9	-13.2%	3,641.1	3,253.0	11.9%
Operating expenses	917.2	1,024.5	-10.5%	3,116.5	2,718.2	14.7%
EBITDA	153.3	208.5	-26.5 %	524.6	534.8	-1.9%
EBITDA margin	14.3%	16.9%		14.4%	16.4%	
Depreciation	44.6	56.5	-21.0%	140.1	162.2	-13.6%
Other Income	23.3	8.3	179.5%	42.4	41.8	1.4%
Interest	93.8	110.3	-15.0%	276.5	293.9	-5.9%
РВТ	38.1	50.0	-23.7%	150.5	120.5	24.8%
Tax Expenses (Credits)	8.0	15.5	-48.6%	35.7	25.6	39.6%
РАТ	30.2	34.5	-12.5%	114.7	94.9	20.8%
Minorities	0.0	-0.8		3.4	5.4	-36.4%
PAT after Minorities	30.2	35.3	-14.5%	111.3	89.6	24.3%
PAT Margin	2.8 %	2.9 %		3.1%	2.8 %	



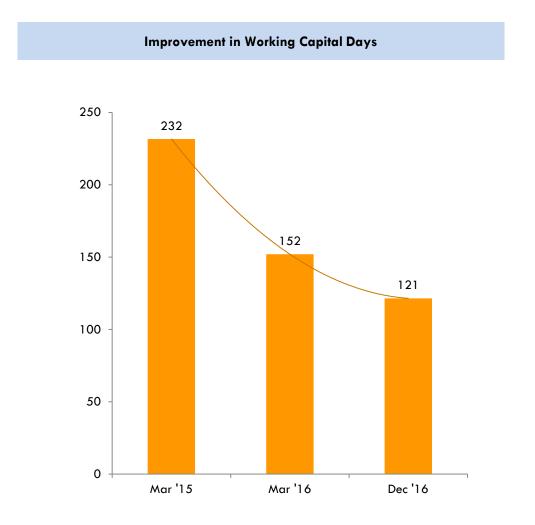


Segmental revenue break-up: 9MFY17



Reduction of 111 days in working capital over last 18 months





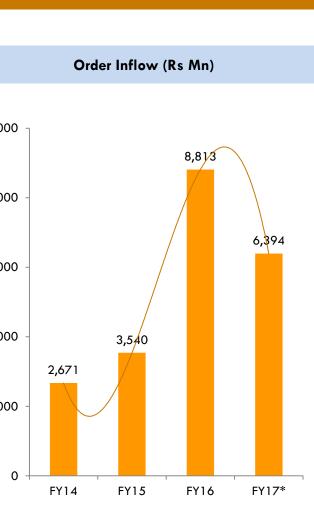
Working Capital	Mar '15	Mar '16	Dec'16
Debtor Days	81	60	51
Other Current Assets	192	151	122
Inventory	81	53	50
Creditors	115	94	81
Interest Free Mob Advance	7	17	20
Net Working Capital Days	232	152	121



Better and faster payments from clients

- Consistent follow-up to reduce certification time for the project
- Higher order execution

Segment	Project	Client	Value (Rs Mn)
Infrastructure – Steel Bridge	Construction of steel girder bridges in Mathura-Jhansi third line	Rail Vikas Nigam Ltd	2,173
Infrastructure – Steel Bridge	Residual work for earthwork and construction major bridge	Eastern Railway	325.3
Infrastructure – Road Bridges	Sambalpur-Bamur execution of major bridge	East Coast Railway	333.8
Infrastructure – Steel Bridge	Construction of New Yamuna bridge, including RUB	Northern Railway	993.7
Concrete Sleeper	Manufacture and supply of PSC sleeper	Indian Railways	305.3
Infrastructure – Road Bridges	Rehabilitation of landside location at Tindharia, Darjeeling	P.W (Roads) Directorate	839.9
Infrastructure — Steel Bridge	Construction of major bridges over Subarnarekha and Kharkai rivers	Rail Vikas Nigam Ltd	733.6
Infrastructure	Misc. orders in infrastructure		592.2
Concrete Sleeper	Misc. orders in concrete sleeper		96.9
Total			6,393.8

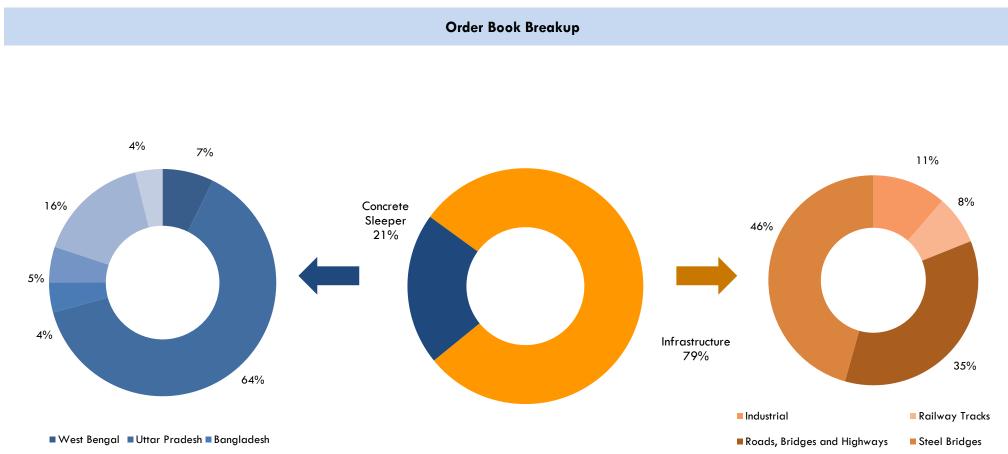


G P

*Till date

...Leading to healthy order book of Rs 18.6 billion





Sri Lanka South Africa Namibia

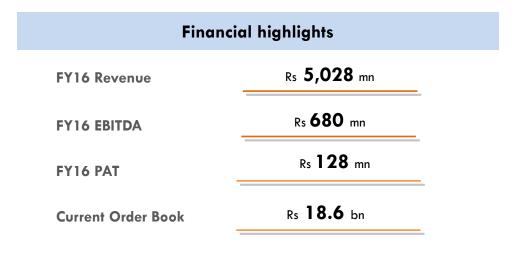
Business Overview

GPT Infra - Railway focused infrastructure company

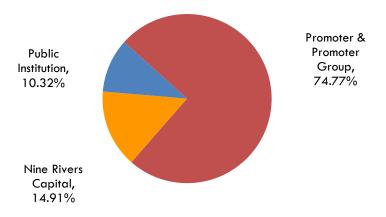


Company overview

- Incorporated in 1980, GPT Infraprojects Limited is a fast-growing civil construction and manufacturing company based out of Kolkata
- Employee strength of more than 1,000 including 119 engineers
- GPT's businesses are divided into two segments:
 - » Infrastructure: Involved in civil infrastructure projects for Railways, Roads, Airports, and Urban Infrastructure
 - » Concrete Sleepers: Involved in manufacture of concrete sleepers for railways systems in India and abroad
- For FY 2016, GPT recorded revenues from operation of Rs 5,028 mn
- GPT has orders under execution of more than Rs 18.6 bn
- GPT's statutory auditor is S R Baltiboi & Co., Member firm of Ernst & Young



Shareholding pattern as on December 31, 2016



Key milestones



Entered into gartnership with Namibian for Government for Setting sleeper In Namibian for Sovernment for In Namibian for	stment by Nine Capital	<image/>	Received Certificate of State Excellence in from	Production capacity doubled	at Ladysmith d	ith		<image/> <section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header>
2010)		2011	201	4	2015		2016
1980	1999		200)4		2006		2009
Incorporated	First foreign ventu Bangladesh Rail		Entry into infrastrue	cture activities			<image/> <image/> <image/> <image/>	





Dwarika Prasad Tantia Chairman

- 45 years experience in the infrastructure sector
- Leads the Company's growth initiatives
- Responsible for the Company's entry in the sleeper business and its international foray
- Hony. Consul of Ghana in Kolkata



Shree Gopal Tantia Managing Director

- 35 years experience in infrastructure
- Possesses strong project execution capabilities and manages the company's diversified customer relationship



Atul Tantia Executive Director

- Graduated Magna Cum Laude from Wharton School in Finance and Systems Engineering
- Leads the company's manufacturing operations, manages relationship with banks and financial institutions



Vaibhav Tantia Director & COO

- Graduated Summa Cum Laude from Wharton School in Finance and Civil Engineering
- Overlooks the EPC business including project management, business development, and new ventures



Arun Kumar Dokania Chief Financial Officer

- B. Com, FCA with over 35 years experience in the infrastructure industry
- Seasoned finance professional responsible for finance, accounts, banking and legal matters

Business Segments

- Infrastructure Segment
- Concrete Sleeper Segment

200

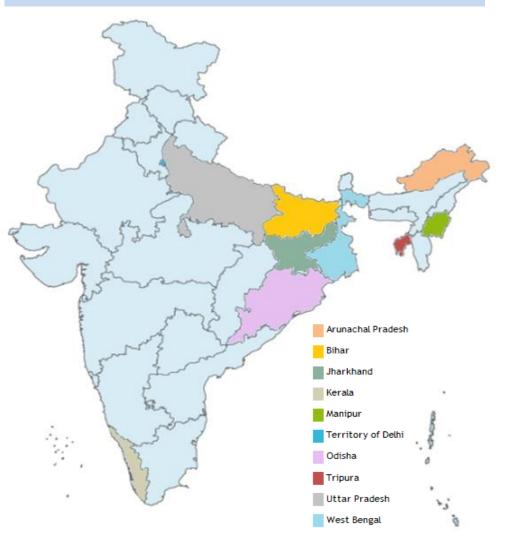
Infrastructure segment



Overview

- Commenced infrastructure projects in 2004
- Executes civil infrastructure projects mainly in railways and roads bridges and industrial infrastructure for government sector clients
- Core expertise in infrastructure works includes:
 - Construction of riverine bridges on deep well or pile foundations
 - Structural steel fabrication and launching of large span steel superstructures over perennial rivers or in running traffic conditions
 - Undertaking turnkey rail & road infrastructure works
- Current unexecuted order book spread across states including West Bengal, Uttar Pradesh, Bihar, Kerala, Delhi and Manipur
 - $\,\circ\,$ West Bengal accounts for nearly 30% of the total order book
 - Uttar Pradesh accounts for more than one-third of the total order book

Wide geographical footprint



Infrastructure: Strong execution capabilities across verticals





Steel Bridges



Roads, Bridges and Highways



Railway Tracks



Industrial

Expertise

 Construction of mega bridges with steel superstructure across challenging terrains

Projects:

- Rail-cum-road bridge over River Ganga at Patna
- 4-Lane Cable Stayed Road Over Bridge over Barddhaman Railway station, WB

Expertise

 Construction of bridges, elevated metro, concrete pavements for airports

Projects:

- Construction of segmental bridge at Bolerbazar, WB
- Work on road bridges under Tripura PWD on turnkey basis

Expertise

• Gauge conversion of railway track including earthwork, blanketing and track linking

Project:

 Earthwork in filling on Railway embankment and approached of level crossing, in Ahmedpur – Katwa section, WB

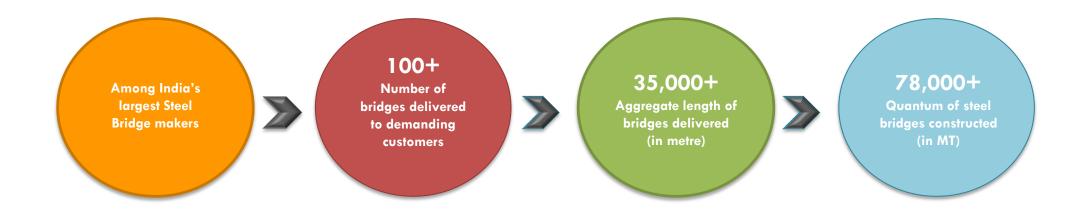
Expertise

• Constructing of railway sidings, merry-go-round railways, roads, etc., in industrial layouts

Projects:

- Construction of jetty and raw water pump station at Bagbazar, WB
- Civil Works, converter transformer foundations for +/-800KV HVDC Project in Agra





Key projects executed

Project	Client
Rail-cum-road bridge across River Ganga at Patna	IRCON
Construction of major bridges & roads, including survey, geotechnical investigation & design	Tripura PWD
Earthwork, blanketing, major & minor bridges for Ahmedpur-Katwa Gauge Conversion	Eastern Railway
Cable-stayed Bridge across Barddhaman Railway Yard	Rail Vikas Nigam Ltd
Steel Superstructure for 1.8 km long Railway Bridge across Kosi	East Central Railway
Gauge Conversion, embankment, major & minor bridges, track linking of Barddhaman to Balgona (26 km)	Eastern Railway

Rivers bridged

Rivers Bridged	Client
Ganga	Double decker rail-cum-road bridge at Patna
Yamuna	Railway bridge at Kalpi, Uttar Pradesh
Mahanadi	Railway bridge at Naraj, Odisha
Kosi	Railway bridge near Saraigarh, Bihar
Chambal	Railway bridge near Etawah, Uttar Pradesh
Bhagirathi	Railway bridge at Murshidabad, West Bengal



Barddhaman Cable-Stayed Road over Bridge

- Challenge: Construction of an unconventional structure over electrified tracks on busy routes
- What GPT Did: Implemented fail-safe construction practices over busy and operational railway network and completed the project ahead to schedule. One of few Indian companies with expertise of construction of cable-stayed bridges





2 Rail-cum-Road Ganga Bridge at Patna

- Challenge: A 4.6 km long rail-cum-road bridge; fabricating & launching 40,000 MT of structural steel
- What GPT Did: Adopted innovative construction techniques to handle massive volumes of steel fabrication & launching work. Successfully constructed the longest steel bridge in India

3 Boler Bazar Road Bridge

- Challenge: The bridge was located in the remote interiors of Sunderban Delta. For construction of the main river foundations, 9 metre diameter wells were proposed in 15 metre deep waters
- What GPT Did: Overcame Nature's complexities by adopting innovative construction engineering of "floating caissons" and an effective approach to project management



Concrete sleeper segment



Overview

- Among the pioneers: Among India's first concrete sleeper manufacturers with production commencing in 1982
- Diversified products: Manufacture concrete sleepers for mainline, curves, bridges, level crossings, points & crossing
- Capacity: Manufacturing capacity of 2 million sleepers a year across 3 facilities in India, and 1 in Namibia and South Africa each
- Experience: Manufactured more than 15 Million concrete sleepers for Indian Railways, IRCON, RITES, SAIL, NTPC, Tata Steel, DVC, etc.
- Global presence: Presence in Namibia and South Africa.
 Engaged in exports to Bangladesh and Sri Lanka

Capabilities covering entire value chain

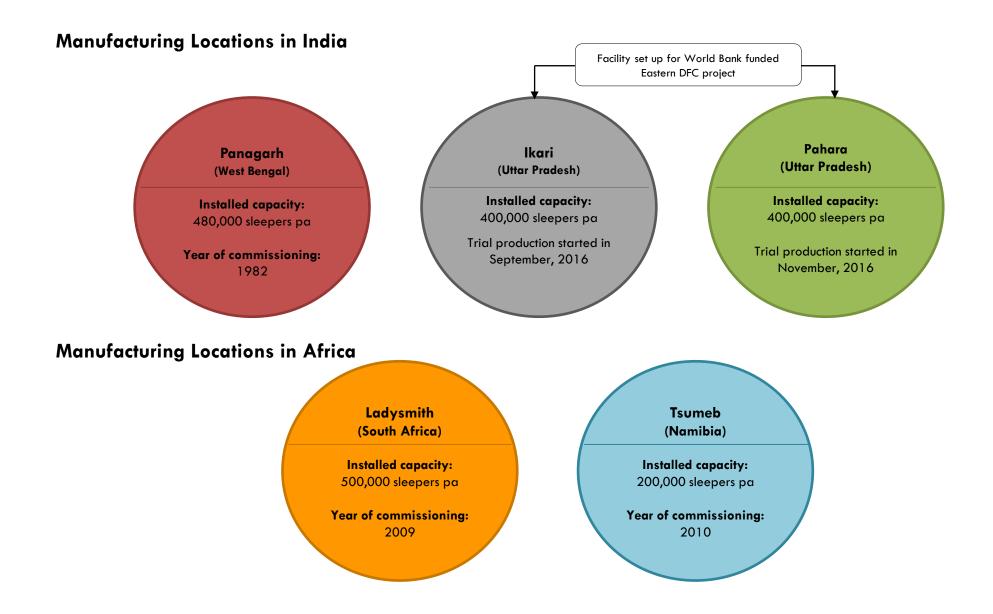












Key Growth Drivers

Geared to benefit from pick-up in Railway Capex

GP

- Focus on profitability
- Healthy order book
- Focus on corporate governance

Well geared to benefit from pick-up in Railway Capex

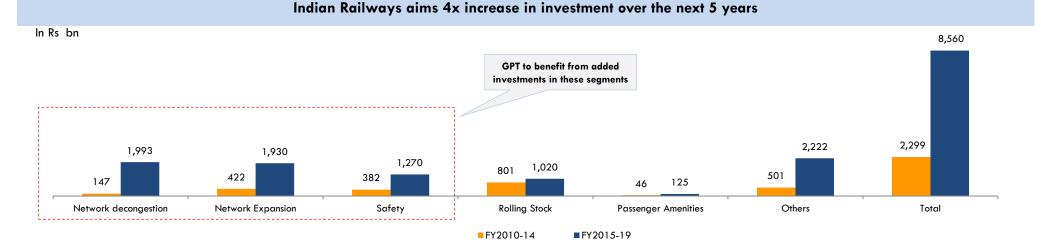


Bridge construction/EPC Opportunities

- Investment of Rs 500+ bn under Setu Bharatam project to construct 208 ROBs by 2019 and rebuild 1,500 British-era bridges
- Railway has sanctioned 1,592 RUBs / ROBs to convert unmanned rail crossings and proposes to use Rs 400+ bn for level crossing safety work
- Rehabilitation of old operational steel girder bridges, and increased spending on doubling, tripling and new lines
- Decongestion of railway network by increasing track by 20%

DFCC Opportunities

- 3,200 km eastern and western dedicated freight corridors by 2022 -~11mn sleepers opportunity
- Railway has approved 3 new freight corridors, entailing construction of 5,769 km rail tracks, an opportunity of 20 mn sleepers i.e. Rs 35bn opportunity
- EDFC to include construction of 104 bridges, 368 ROBs, RUBs and 21 flyovers; also includes reconstructing nine existing ROBs and extending ten existing RUBs
- WDFC to include 262 bridges, 33 flyovers, 505 ROBs and 200 RUBs; also includes the reconstruction of 24 existing ROBs and lengthening ten existing RUBs

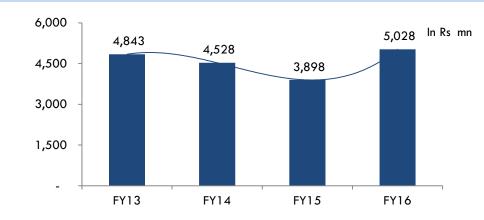


Strong growth with focus on improving profitability

In Rs mn



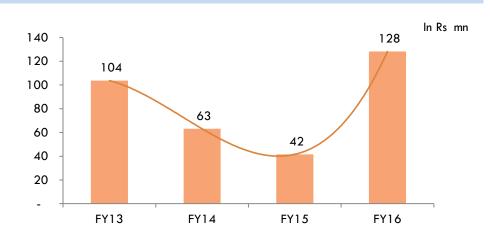
Uptick in Revenue from Operation with increased IR Investment



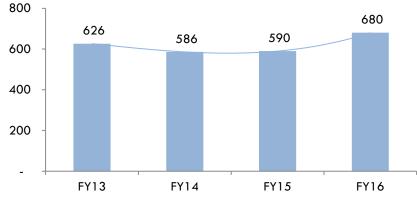
300 250 200 191 100 50 0 Mar'14 Mar'15 Mar'16 Dec'16

Improvement in Working Capital Days



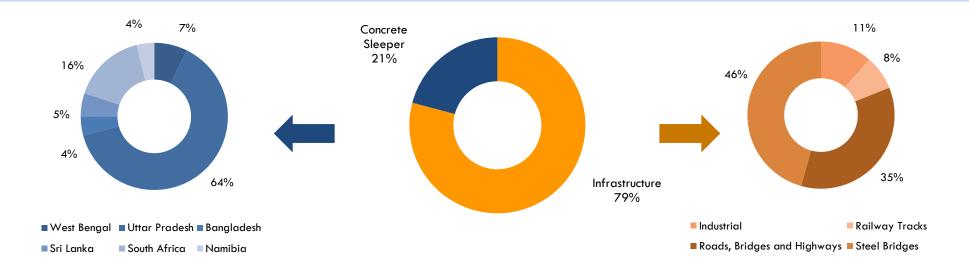


Healthy EBITDA with consistent margin





Order Book – Rs 18.6 bn



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Project	Client	Value (Rs mn)
Monoblock sleeper supply under package 201 & 202 in UP	GMR Infrastructure	2,465
Construction of steel girder bridges in Mathura-Jhansi third line	RVNL	2,173
Approach bridge for Burdwan ROB	RVNL	1,143
ROB Flyover between Sankrail and Santragachi Stations	South Eastern Railway	1,133
Construction of New Yamuna bridge, including RUB, P. Way work on Delhi-Delhi Shahdara section	Northern Railway	994
Rehabilitation of landside location and drainage improvement at Tindharia in Darjeeling	P.W. (Roads) Directorate, Government of West Bengal	840



Board of Directors

Nitindra Nath Som

- Bachelor's degree in Civil Engineering
- Was Head of Civil Engineering, Jadavpur University, Kolkata

Mamta Binani

Independent Director

- President of The Institute of Company Secretaries of India
- 15 years of experience in corporate consultation & advisory

Sunil Patwari

- ACA, MBA-Finance(IIM)
- Wide experience in the area of business management, accounts, taxation and finance

Shankar Jyoti Deb

Independent Director

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Completed

Wide

projects

Bachelors in Science and B.E.

in Civil Engineering from I.I.T.

Finance Management from IIM

designing, engineering

implementation

experience

programme in

of

in

and

civil

Viswa Nath Purohit Independent Director

- Fellow Member of the Institute
 of Chartered Accounts of India
- Has LLB and FICA qualification
- 55 years of experience in Accounts, Finance and Taxation

Kunal Kumthekar

Nominee Director

- Bachelor's degree in Engineering
- Rich experience in financial markets and was associated with JM Financial

Statutory Auditor

S R Baltiboi & Co. - Member firm of Ernst & Young



Marquee Private Equity Investor

Nine Rivers Capital - Funding in Jan 2010



Annual Financial Highlights

GPT

TOTLATION OF CHILD

Consolidated financial highlights



Rs Million	FY14	FY15	FY16	9M '17
Revenue	4,520.3	3,883.1	5,020.9	3,627.9
Other Operating Income	8.1	15.1	6.8	13.2
Net Sales	4,528.4	3,898.3	5,027.7	3,641.1
Operating expenses	3,942.4	3,308.5	4,347.4	3,116.5
EBITDA	585.9	589.8	680.3	524.6
EBITDA margin	12.9%	15.1%	13.5%	14.4%
Depreciation	201.6	197.6	190.6	140.1
Other Income	71.9	72.9	96.3	42.4
Interest	378.8	406.5	386.1	276.5
PBT	77.4	58.5	199.9	150.5
Tax Expenses (Credits)	14.3	16.9	71.7	35.7
РАТ	63.1	41.6	128.2	114.7
Minorities	12.7	0.6	5.3	3.4
PAT after Minorities	50.4	41.0	122.9	111.3
PAT Margin	1.1%	1.1%	2.4%	3.1%

Consolidated Balance Sheet



Rs Million	Sep '16	Mar '16
Share Capital	145	143
Reserves	1,649	1,522
Shareholders' Funds	1,795	1,665
Secured Loans	25	40
Trade payables	81	74
Deferred Tax Liabilities	52	76
Other liabilities	174	135
Long Term Provisions	21	18
Total Non-Current Liabilities	353	343
Trade Payables	1,041	1,221
Other Current Liabilities	748	720
Short Term Borrowings	2,186	2,206
Total Current Liabilities	3,974	4,147
Minority Interest	48	42
Total Liabilities	6,170	6,197

Rs Million	Sep '16	Mar '16
Fixed Assets incl. CWIP	1,275	1,168
Long Term Loans & Advances	523	428
Other Non Current Assets	415	336
Total Non-Current Assets	2,213	1,932
Inventories	705	727
Sundry Debtors	737	827
Cash and Bank	238	308
Short term Loans and Advances	391	334
Other Current Assets	1,886	2,069
Total Current Assets	3,957	4,264
Total Assets	6,170	6,197



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