



Jindal Steel and Power Ltd

Investor Presentation

4Q FY16 (May' 16)



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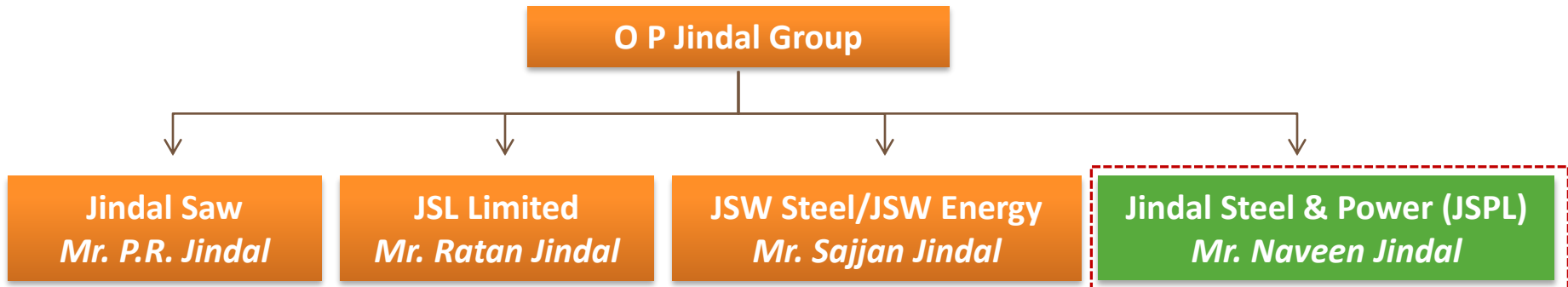
Jindal Steel & Power Limited

Building the Nation of Our Dreams

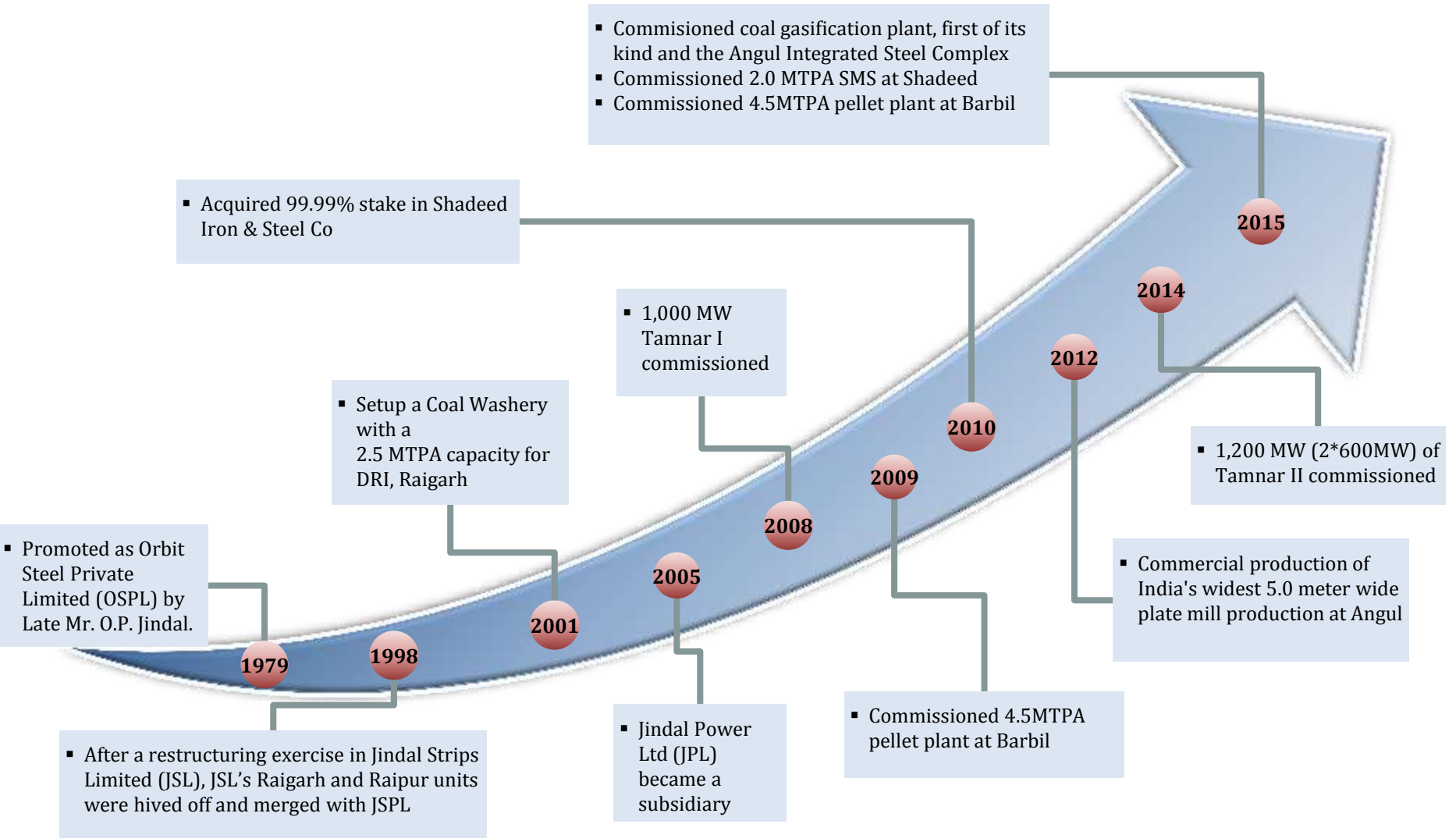


Aerial View of Raigarh Plant

Ownership Structure - O P Jindal Group



Key Milestones during our journey





✓ Capex cycle completed – on path to achieve multifold earnings growth



✓ Projects at strategic locations – in proximity to raw materials, end markets and evacuation infrastructure



✓ A comprehensive diversified long products portfolio with several unique high value added products



✓ Amongst the lowest cost producers of steel and power in India

✓ 3,400 MW IPPs set up at extremely competitive project cost

What differentiates us...

Technological innovation

- Coal gasification plant – first time in India
- Conversion of EAF into BoF
- Hot Charge DRI and Slab

Project execution track record

- Projects set up within record timeline and cost
 - 3rd Unit of 4x600 power plant synchronized in record time of 16 months
 - Barbil pellet plant of 4.5 MTPA in 23 months
 - Oman 1.5 MTPA DRI project commissioned 4 months before schedule
 - Oman 2.0 MTPA SMS commissioned in 23 months

Superior asset quality and business model

What differentiates us...

Lowest cost producer

- Low cost of steel manufacturing on account of
 - Captive power supply and
 - Low logistics overhead due to strategic plant locations
- Power projects set up at extremely competitive project cost

Integrated operations

- Presence across the entire steel making value chain
- Own railway siding at each of the plants

Superior asset quality and business model



Ravi Uppal

MD & Group CEO

- Experience: >36 years
- Qualification: MBA (IIM – A)



Naveen Jindal

Chairman

- Experience: 21 years
- Qualification: MBA (University of Texas)



Shallu Jindal

Non Executive Director

- Director of Jindal Power Limited



R.V. Shahi

Independent Director

- Experience: >33 years
- Qualification: MBA
- Former Power Secretary



Arun Kumar Purwar

Independent Director

- Experience: >30 years
- Qualification: M.Com
- Former CMD, SBI



Arun Kumar

Independent Director

- Experience: 38 years
- Qualification: MSc



Haigreve Khaitan

Independent Director

- Experience: >18 years
- Qualification: LLB



Hardip Singh Wirk

Independent Director

- Experience: >11 years
- Qualification: LLB



Chandan Roy

Independent director

- Experience: 40 years
- Qualification: Mechanical Engineering



Rajeev Bhaduria

Whole time director

- Experience: 28
- Qualification: LLB



Dinesh Kumar Saraogi

Wholetime Director

- Experience: 32 years
- Qualification: Mechanical Engineering



Shalil Mukund Awale

Nominee director

- Experience: 18 years
- Qualification: Chemical Engineering



Sudershan Kumar Garg

Independent Director

- Experience: 39 years
- Qualification: Bcom & CA



Anand Goel
Chief Advisor

- Experience:
>36 years



K. Rajagopal
Group CFO

- Experience:
>30 years



Rajesh Bhatia
*CEO-Global
business*

- Experience:
>25 years



VK Mehta
Director, S&M

- Experience:
>36 years)



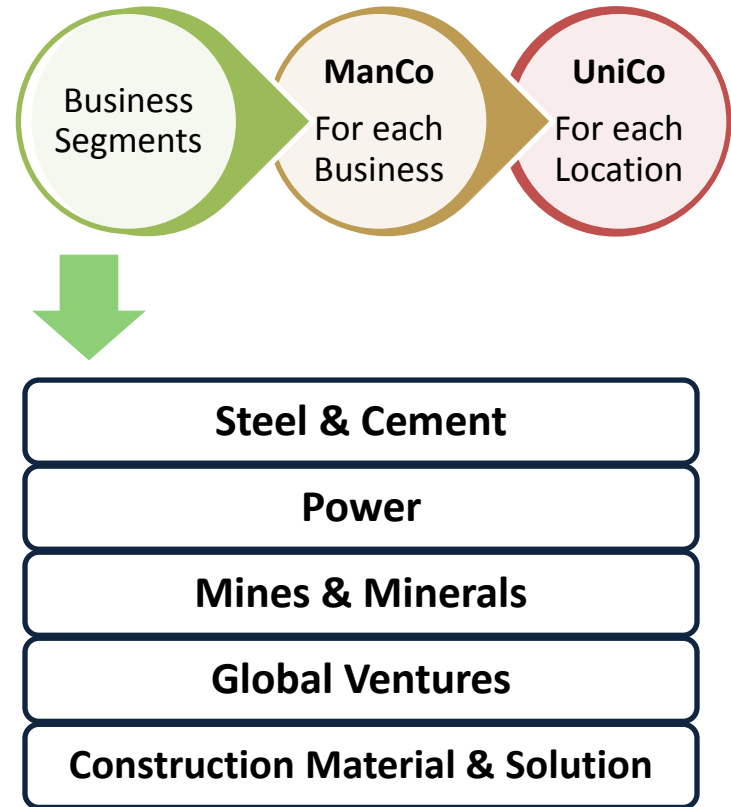
N.A. Ansari
CEO, Oman

- Experience:
>38 years.

Strategic Governance Structure



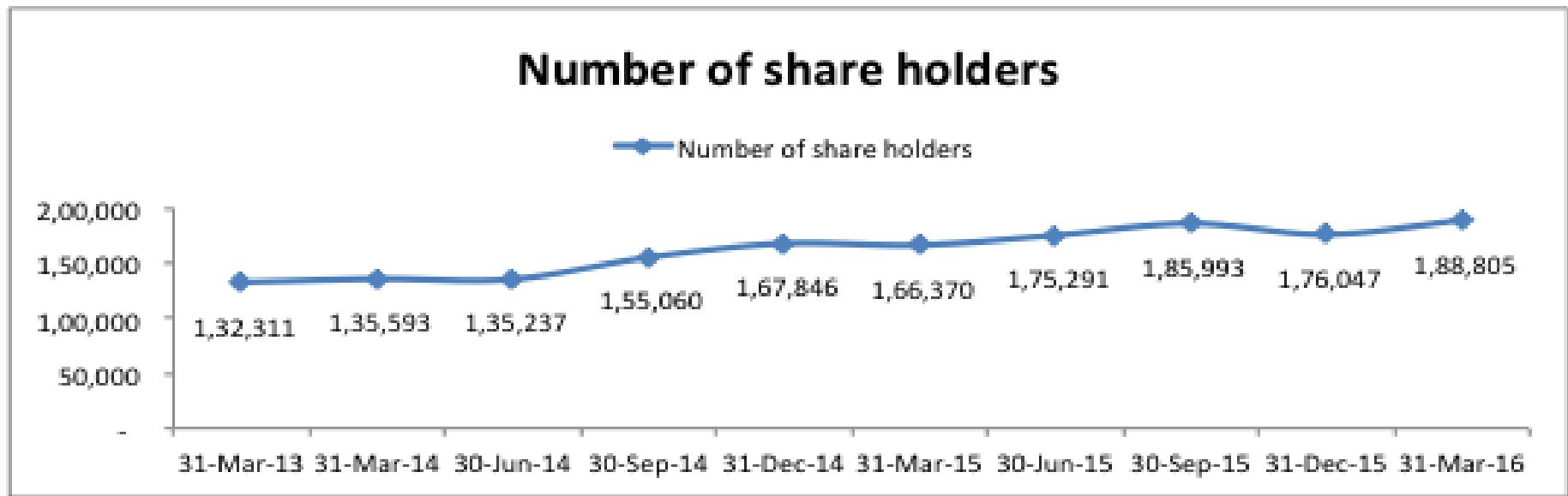
Operational Governance Structure



Implementation of Strategic & Operational Governance Structure

	31-Mar-13	31-Mar-14	31-Mar-15	30-Jun-15	30-Sep-15	31-Dec-15	31-Mar-16
Promoters	59.13%	60.41%	61.29%	61.34%	61.89%	61.89%	61.89%
Institutional Investors*	27.45%	26.45%	22.66%	21.91%	19.53%	22.35%	21.08%
Public and other share holding	13.42%	13.14%	16.05%	16.75%	18.58%	15.76%	17.03%
Total	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Number of share holders	1,32,311	1,35,593	1,66,370	1,75,291	1,85,993	1,76,047	1,88,805

* From 31st Dec '15, Foreign Portfolio Investors have been recategorized as part of Institutional Investors (2.66%)



Focus for FY17

Capacity Utilization

- Ensure Full Utilization of Steel Capacity
- Increase Operational efficiency of all processes
- Transition of product mix – More “ Value Added” & “ Premium” products
- Commission & Commercial production from Rebar mill in Angul
- Optimally utilize power capacities to generate higher operating profits

Financial Prudence

- Cost Savings & Incremental Operating Profits by Completion of Angul Phase IB
- Substantially increase margins in Oman - utilize full Rebar capacity
- Further reduction in Working Capital
- Completion of Refinancing of Debt in Steel
- Implementation of Vendor Managed Inventory on JIT principles

Green Shoots for Steel Industry

India's per capita steel consumption of 59.4Kg, is way below world avg of 217 Kg in 2014.

Domestic Steel Demand Increasing during April-Feb '16

- ***Finished Steel: Consumption stood at 73 mt, a growth of 4.6% (y-o-y)***
- ***Fall in Imports post February due to MIP & rising international prices***

Increased Domestic Raw material availability :

- ***Iron Ore availability increased by 20% to estimated 155 Mt in FY 15-16***
- ***More than 62 Mt additional Iron ore mining capacity came up in FY 15-16.***
- ***Coal (from CIL & SCCL) availability increased by 9% (50Mt) to 597 Mt in FY 15-16***

Government's Construction & Infrastructure led Growth Model:

- ***Steel is central to the idea of Urbanisation which is the focus of all programmes announced by the Government of India***
- ***Union Budget 2016-17: Govt. to spend Rs 2,18,000 Cr on roads, railways***

Steel

Power

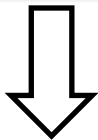
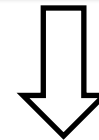
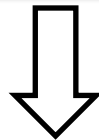
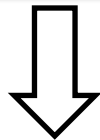
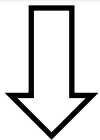
Mines & Minerals

Global Ventures

Construction Material & Solution



Current Capacities – Domestic & Global



4.75 MTPA Steel*

IPP – 3400** MW
 CPP – 1649 MW
 Renewable – 24 MW

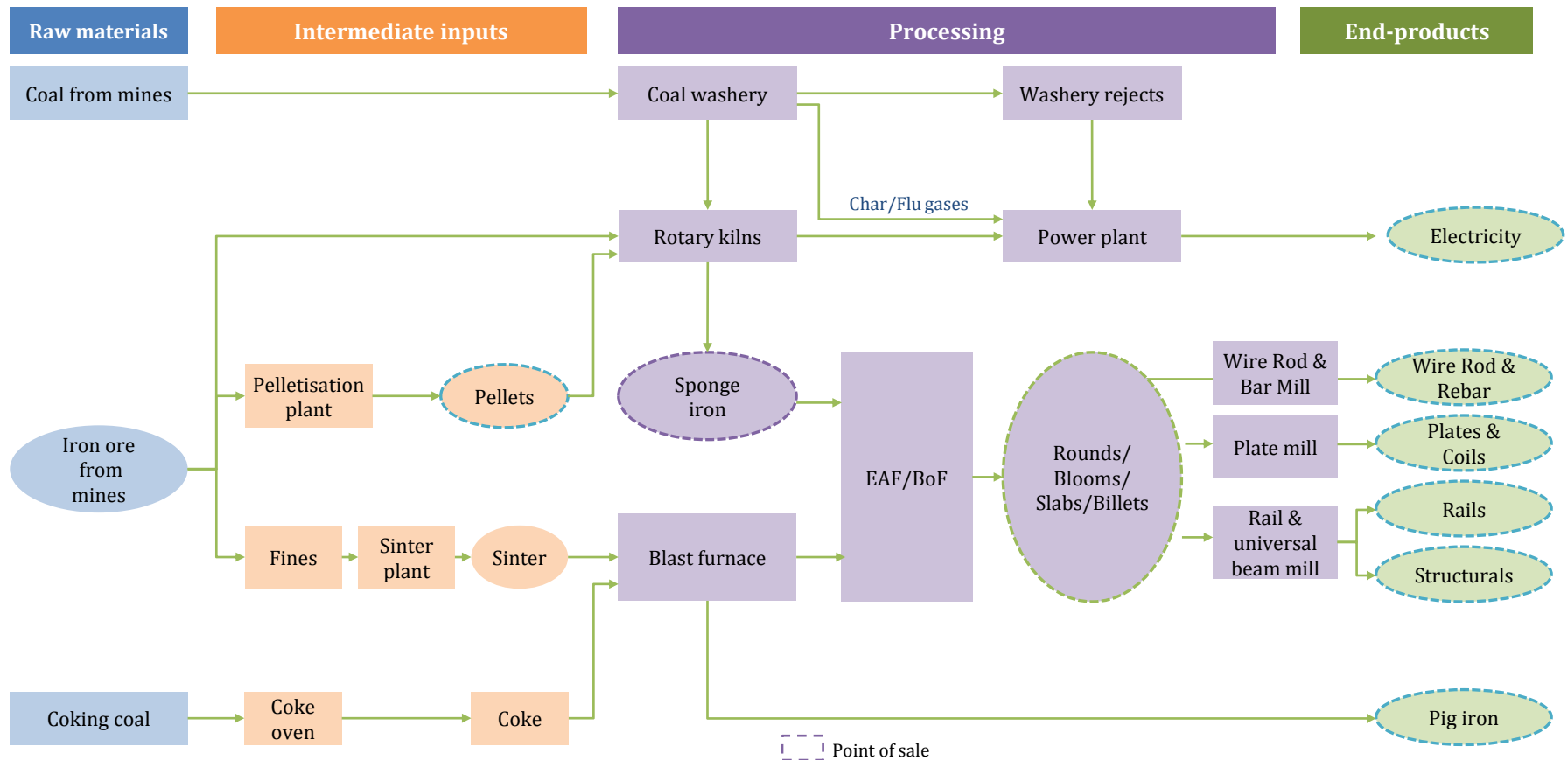
3.11 MTPA*

2 MTPA Steel
 6.25 MTPA Mines

Cement
 Road solutions
 LGS

• Domestic
 **Includes 600 MW - synchronized & will be commissioned in FY16

Integrated Operations with multiple point of sale



Multiple sale points across steel value chain

Steel Capacities across Life Cycle

Iron Making (6.75 MTPA)

DRI 3.12 MTPA

BF 2.13 MTPA

HBI 1.50 MTPA

Liquid Steel (6.75 MTPA)

SMS 6.75 MTPA

Finished Steel (6.55 MTPA)

WRM 0.60 MTPA

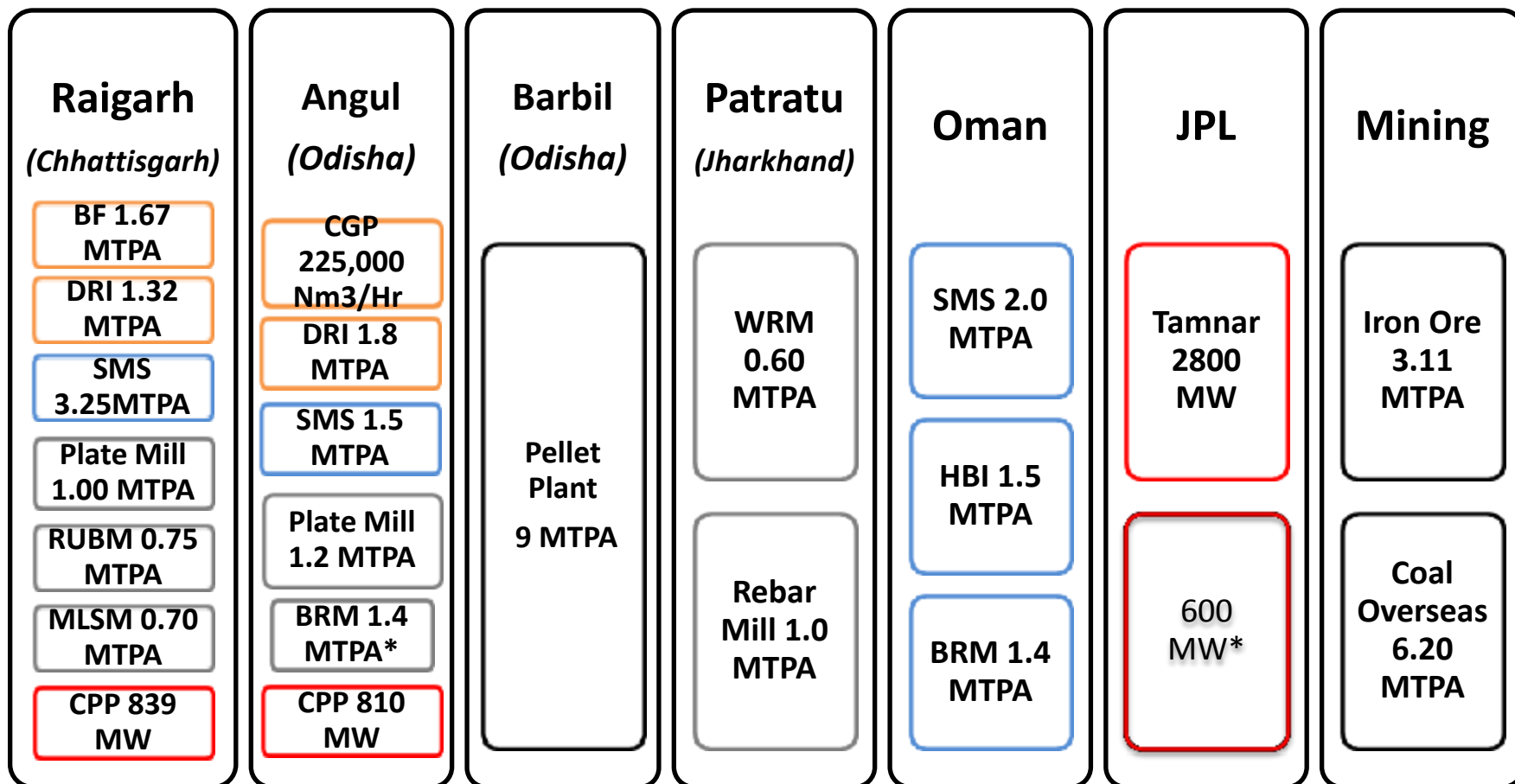
RUBM 0.75 MTPA

MLSM 0.60 MTPA

Plate Mill 2.20 MTPA

BRM 2.4 MTPA

BRM in Angul 1.4* - Commissioning in 1QFY17 → Effective Finished Steel 8.05 MTPA



Power
 Hot Metal
 Liquid Steel
 Finished Steel

*To be commissioned

LONG PRODUCTS



Rail

Track Rail: IRS 52, UIC 60(E1&E2), UIC 54E
Crane Rails: CR 80, CR 100



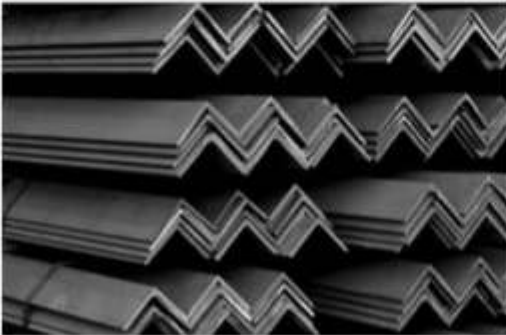
Parallel Flange Beams & Columns

Sections: UB, UC, NPB, WPB, IPE and HE series.
Size range: 180m to 900mm



Channel

Sizes: 75mm to 400mm



Angles

Sizes: 50mm to 250mm



Wire Rods

Grades: MS, MC & HC, EQ, Boron and other Alloy Steel
Size range: 5.2mm, 5.5mm to 22mm



Jindal Panther TMT Rebars

Grades: 500, 500D, 550, 550D, 600 and CRS
Size range: 6mm to 40mm, 45°, 50°



Plates
Width: 1500mm to 4900mm
Thickness: 5mm to 150mm



Fabricated Structures
Sections: H-type Beam, I-type Beams, Box Sections and Star Coulums
Sections: Depth: 350mm - 3000mm, Flange Width: 250mm - 1000mm, Length: 3 to 18 meters



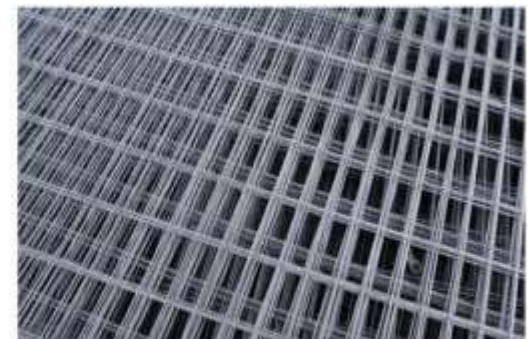
Cut & Bend
 Customized and Ready to Use
 TMT Rebars



Coils
Width: 1500mm to 2500mm
Thickness: 5mm to 25mm



Speed Floor
Available Joist Depth: 200mm, 250mm, 300mm, 400mm



Welded Wire Mesh
Width: 1200mm to 3200mm
Length: 2000mm to 6000mm



- *Developed steel grades for various critical applications like boilers, ship building, petroleum pipes, high strength grades for automotive and earth movers, structural steel for oil exploration platforms, grades for making warships , ballistic launch applications and bullet proof vehicles, stainless steel low thickness plates for nuclear application*

Value Added Products – help in higher Turnover & EBITDA margins



Cement



Cut & Bend



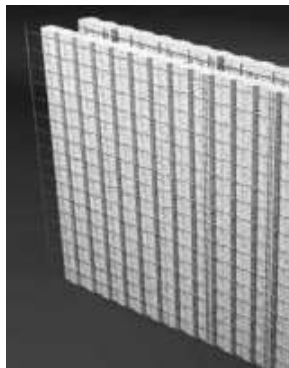
Welded Mesh



Speed Floor



LGS



EPS Panels



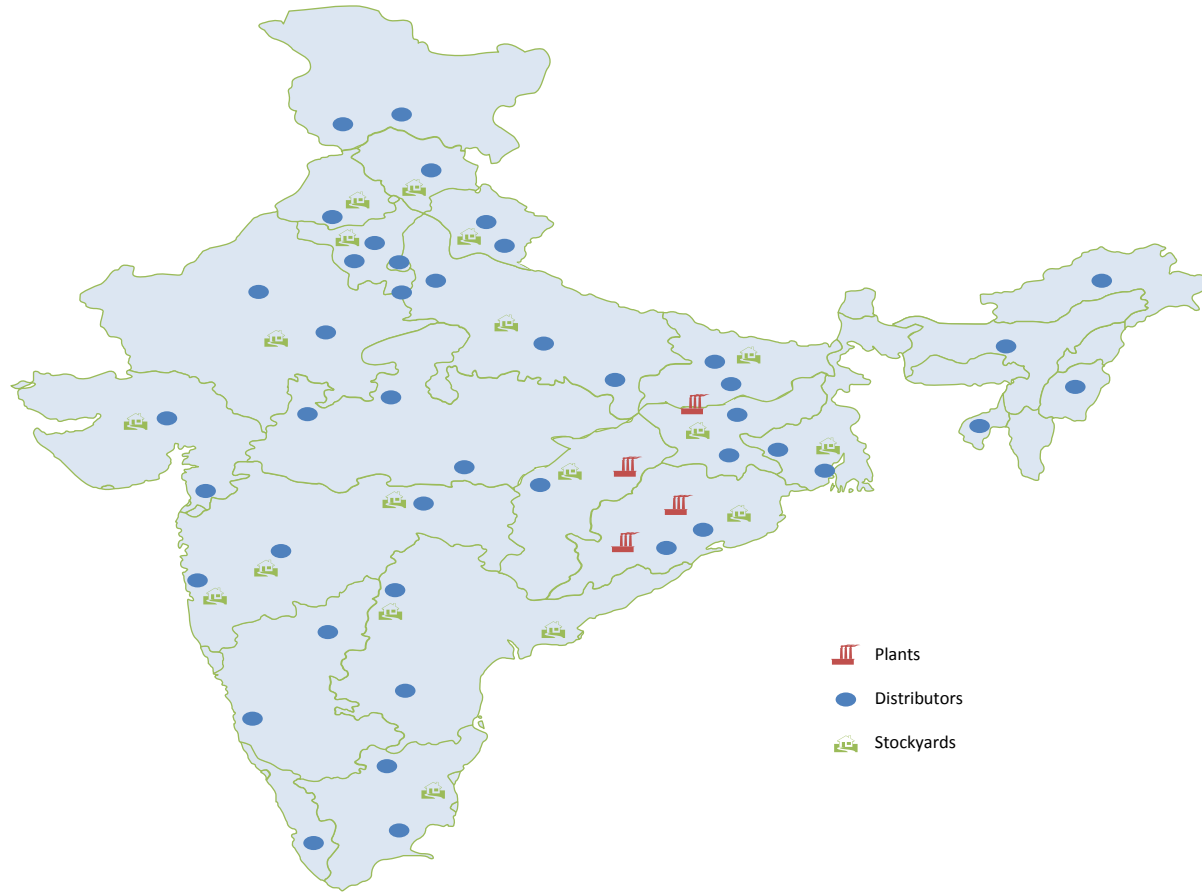
Road Stabilizer



Bricks & Pavers

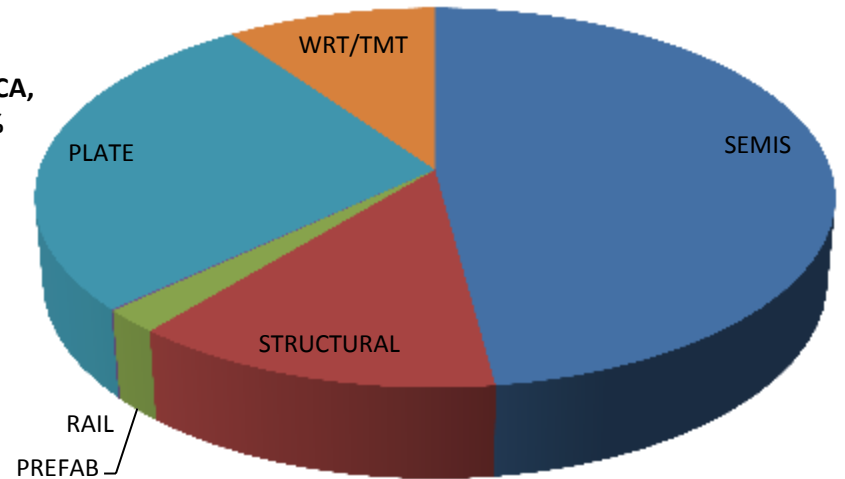
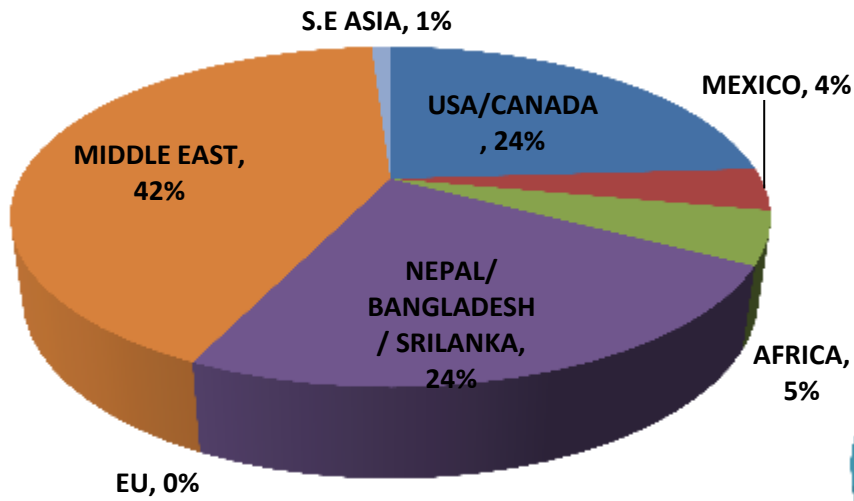


LWA



Pan India presence with multiple customer touch points

COUNTRY / PRODUCT WISE PERFORMANCE 2014 -15



Customer base comprising large public and private sector clients

POWER BUSINESS



Power Capacities at a glance



Independent Power Projects (IPP)

Project	Capacity (MW)	Fuel	Configuration	Status
Tamnar 1 ^(a)	1,000	Coal	4x250 MW	Operational
Tamnar 2 ^(a)	2,400	Coal	4x600 MW	1,800 MW operational, balance 600 MW synchronized
Satara ^(b)	24	Wind	18x1.5 MW	Operational

Captive power projects (within JSPL)

Project	Capacity (MW)	Fuel	Configuration	Status
DCPP, Raigarh	540	Coal	4x135 MW	Operational
JSPL, Raigarh	299	Coal & waste heat	2x25 MW & 40 MW (Waste heat) 2x55 MW 3x25 MW 24 MW	Operational
Angul, Odisha	810	Coal	6 x135 MW	Operational

One of the largest thermal portfolios in India

96.43% subsidiary of JSPL



EUP - I

1000MW (4 X 250)

EUP - II

1200MW (2 X 600)

EUP - III

1200MW (2 X 600*)

***600 MW Synchronized, Await Commissioning**

Key Contractual Arrangements for JPL

		Tamnar-I, 1,000 MW (EUP I)	Tamnar-II - 1,200 MW (EUP II)	Tamnar-II - 1,200 MW (EUP III)
FSA		<ul style="list-style-type: none"> Awaiting clarity on Tara Coal Block In the interim, coal sourced through – market purchase and e-auction 	<ul style="list-style-type: none"> Long term linkage from Mahanadi Coal Limited (MCL) and South Eastern Coalfields Limited (SECL) 	<ul style="list-style-type: none"> Awaiting clarity on Gare Palma IV/2 & 3 Coal mine Market purchase and e-auction
PPA		<ul style="list-style-type: none"> TNEB – 200 MW Bilateral/short term/merchant 	<ul style="list-style-type: none"> TNEB – 400MW CSEB – 60MW KSEB – 200MW KSEB – 150MW 	<ul style="list-style-type: none"> CSEB – 60MW
Evacuation		<ul style="list-style-type: none"> 258km transmission line from plant to national grid 	<ul style="list-style-type: none"> TNEB, PPA full open access for 400MW from Oct 2015 post commissioning of 765KV Aurangabad Solapur line 	<ul style="list-style-type: none"> Open access to be finalised against PPAs

Raw materials, transmission & PPAs in place for achieving higher PLF

PPA Arrangements

Project	Buyer	Type	Period		Quantum (MW)
			From	To	
Tamnar II (Phase 1)	Tamil Nadu	Long Term	Feb-14	Sep-28	400
Tamnar I		Medium Term	Sept-12	Aug-17	200
Tamnar II (Phase 1)	Kerala	Long Term	Jun-16	May-41	200
Tamnar II (Phase 1)		Long Term	Oct-17	Sep-42	150
Tamnar II (Phase 1)	Chhattisgarh	Long Term	After commercial operation of Unit and for complete life of plant		60
Tamnar II (Phase 2)		Long Term	After commercial operation of Unit and for complete life of plant		60

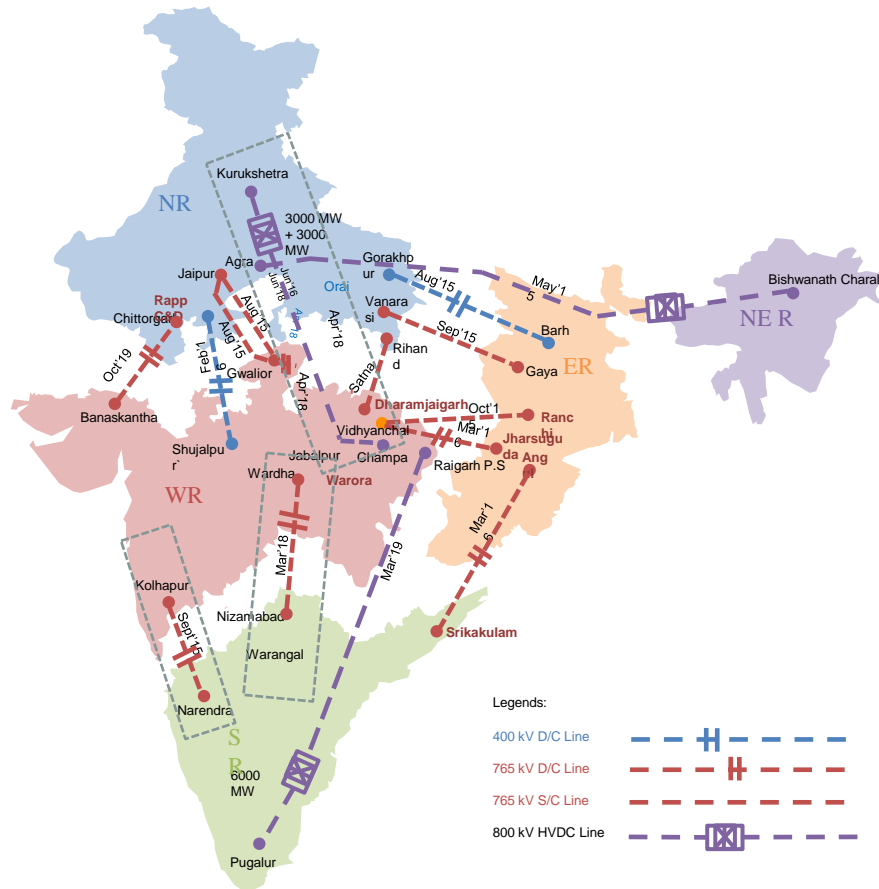
More than 30% of commissioned capacity tied up *

Upcoming PPAs

Procurer	Type	Quantum (MW)	Schedule delivery	Tenure (years)
Uttar Pradesh	Long Term	2,800	Oct-16	15
Bihar	Long Term	500	3 year after submission of RFP	NA
Uttar Pradesh	Long Term	1,000	Oct-16	15

JPL - Well placed on account of low capital cost base

Upcoming Transmission Infrastructure & Benefits



- Transmission corridor is expected from Jun-16
- ✓ Supply 165 MW to KSEB
- ✓ Increase Medium term PPA supply to TNEB from 60 MW to 200 MW by Sept'16
- Long term access from WR to NR granted for 557 MW is expected to be available by Jun-16 upon commissioning of Champa – Kurukshetra HVDC link (3,000 MW). This will be useful for power sale to UP
- No constraint in power evacuation to Western and Eastern Region entities

Transmission constraints expected to be resolved in the near term

Particulars	Net Sales (Million USD)	PAT (Million USD)	Generation (MU)	PLF
Year 2015-16	3,015	(102)	9,542	59% (EUP1) 28% (EUP 2)
Year 2014-15	3,228	(171)	10636	93% (EUP 1)
Year 2013-14	2,457	1,107	8282	92%
Year 2012-13	2,510	1,113	7973	91%
Year 2011-12	3,040	1,765	8589	98%



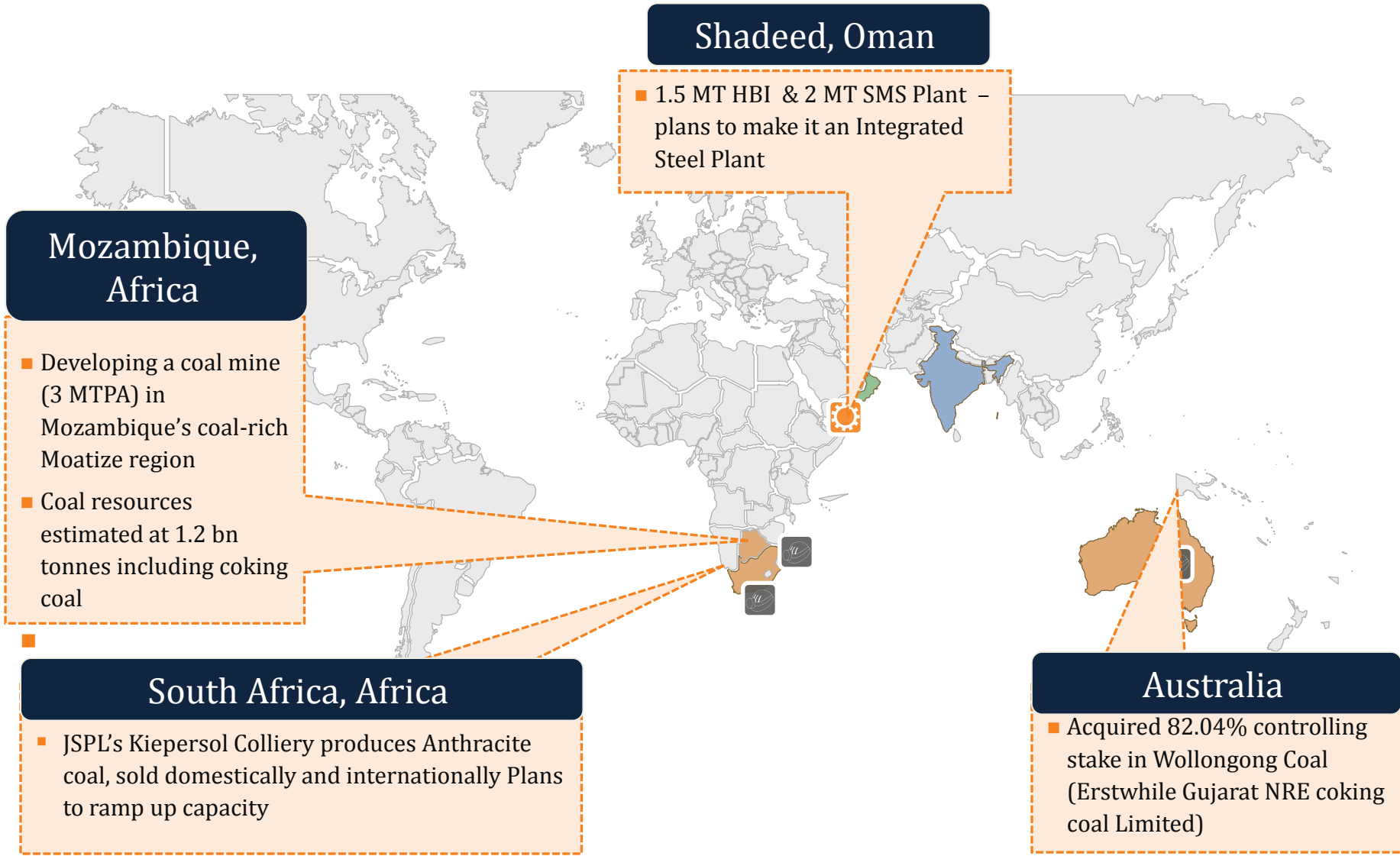
JPL- Snapshot of Key Financials

Particulars	2015-16		2014-15
	Q4	Q3	Q4
Turnover	701	815	774
EBITDA	136	186	336
<i>EBITDA%</i>	<i>19%</i>	<i>23%</i>	<i>43%</i>
PBT	(351)	51	178
PAT	(212)	38	97
Depreciation + Amortization	532	130	131
Cash Profit	212	171	313
Generation (million units)	2,358	2,580	2,692

Onset of Summers & KSEB PPA offtake likely to push EBITDA margins up

GLOBAL VENTURES





Holding structure for global operations

Jindal Steel & Power Ltd

Listed Operating Entity in India

Jindal Steel & Power (Mauritius) Ltd

Holding company for overseas business

Oman

2 MTPA Steel plant

Australia

Coking Coal

South Africa

Anthracite Coal

Mozambique

Thermal/ Coking Coal

Marching towards becoming a Fully Integrated Steel Plant



1.5 HBI



2 MTPA SMS



1.4 MTPA Rolling Mill

Oman - Salient Features

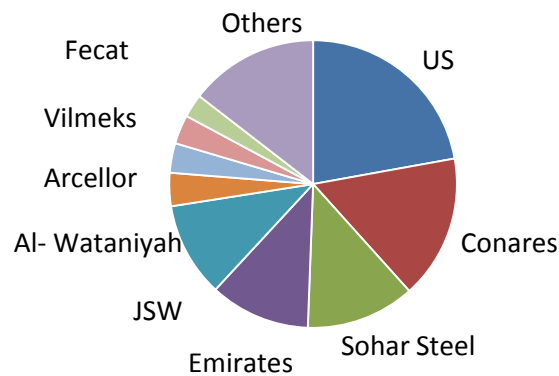
- First & Largest Integrated steel plant of Oman
- Third largest in Arabian Peninsula
- Port based steel plant
- Largest Arc furnace in Arabian Peninsula, with contracted natural gas
- Worlds Best Performing Midrex plant (category 1.5MTPA)
- Products : TMT Rebars, HBI, Blooms & Billets

Sourcing of Raw Materials - Oman Plant

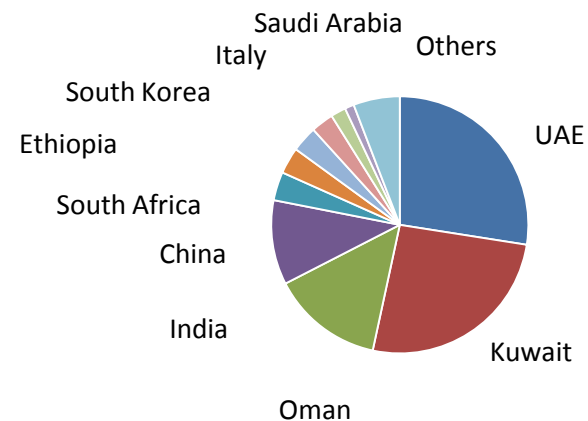
- Iron Ore Pellets from **Vale** (*Next door neighbour*)
- Natural Gas from Oman Government through long term contract (*at concessional prices*)
- Scrap from External Purchase

Key Markets

Sales break up by customer (FY-15)



Sales break up by geography (FY-15)



An Underground Anthracite and Lean Bituminous Coal mine



- **Location:** Piet Retief in Mpumalanga province, South Africa
- **Resources :** Up to 40 MT
- **Reserves:** 22 MT
- **Products :** Anthracite coal
- **Mining Capacity :** Can be expanded to 1.2 MTPA capacity annually

Open Cut Coking & Thermal Coal Mine



- **Location:** Chirodzi, Mozambique (105 kms from Tete)
- **Resources :** 2,000 MT
- **Reserves:** 132 MT
- **Products :** Semi Hard coking coal , High Grade Thermal Coal
- **Mining Capacity :** 3 MTPA

Mozambique - Salient Features



Coking Coal Asset

Exploration License over 100 square kms.
in Central Kalimantan

Medium to large size deposits of prime
hard coking

Thermal Coal Asset

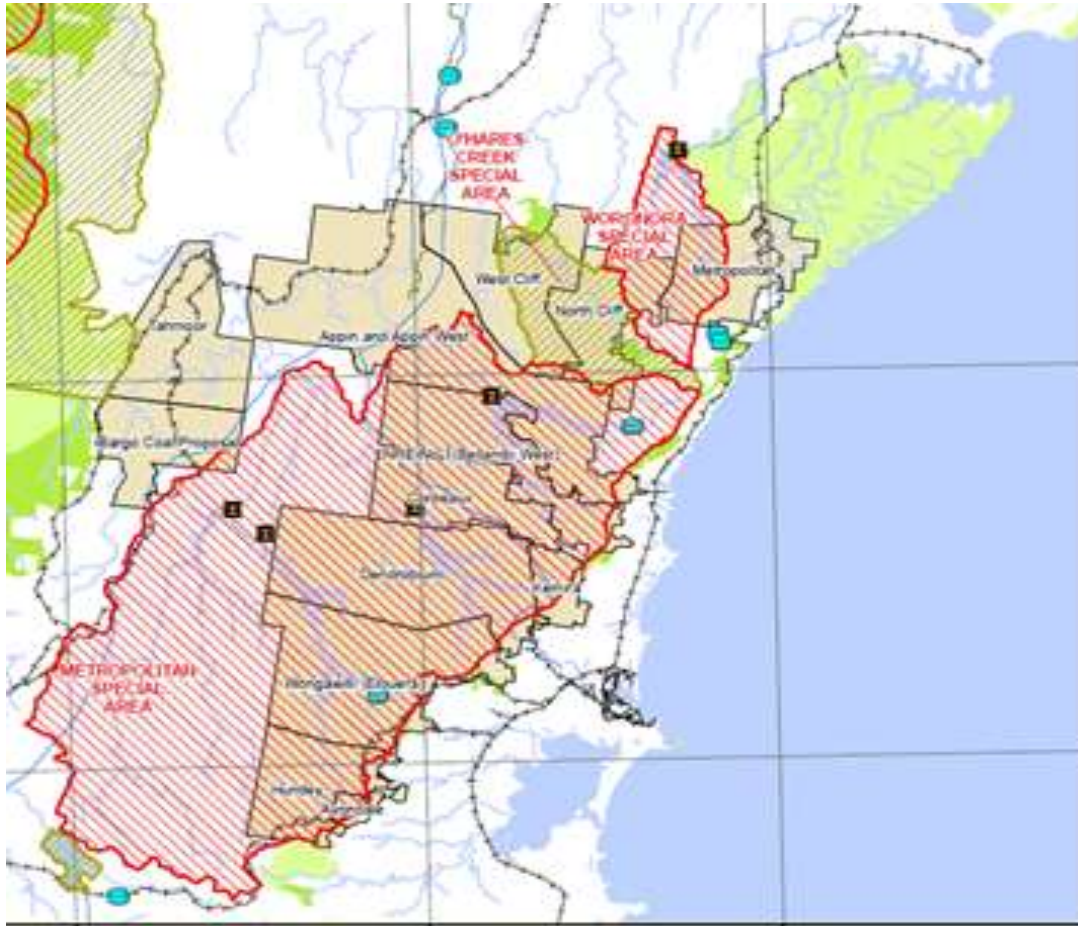
- Large size deposit of low ash – low sulphur thermal coal for open cast operation
 - MoU signed with Bupati Barito to develop road for coal hauling
- Return load for 200,000 MT tonnages secured resulting in decrease of logistics costs
- Infrastructure developed in Moatize for storage and loading of coal into trains

Two Mines with Unique unmatched location & strategic advantages



- **Location:** Russell Vale & Wongawilli (Wollongong - 80 kms. South of Sydney)
- **Reserves :** 175 MT
- **Products :** High Quality Coking Coal
- **Mining Capacity :** Targeting 2 MTPA
- **Logistics :** Port Kembla - Less than 20 kms

Australia - Salient Features



➤ Unique Geographic Location

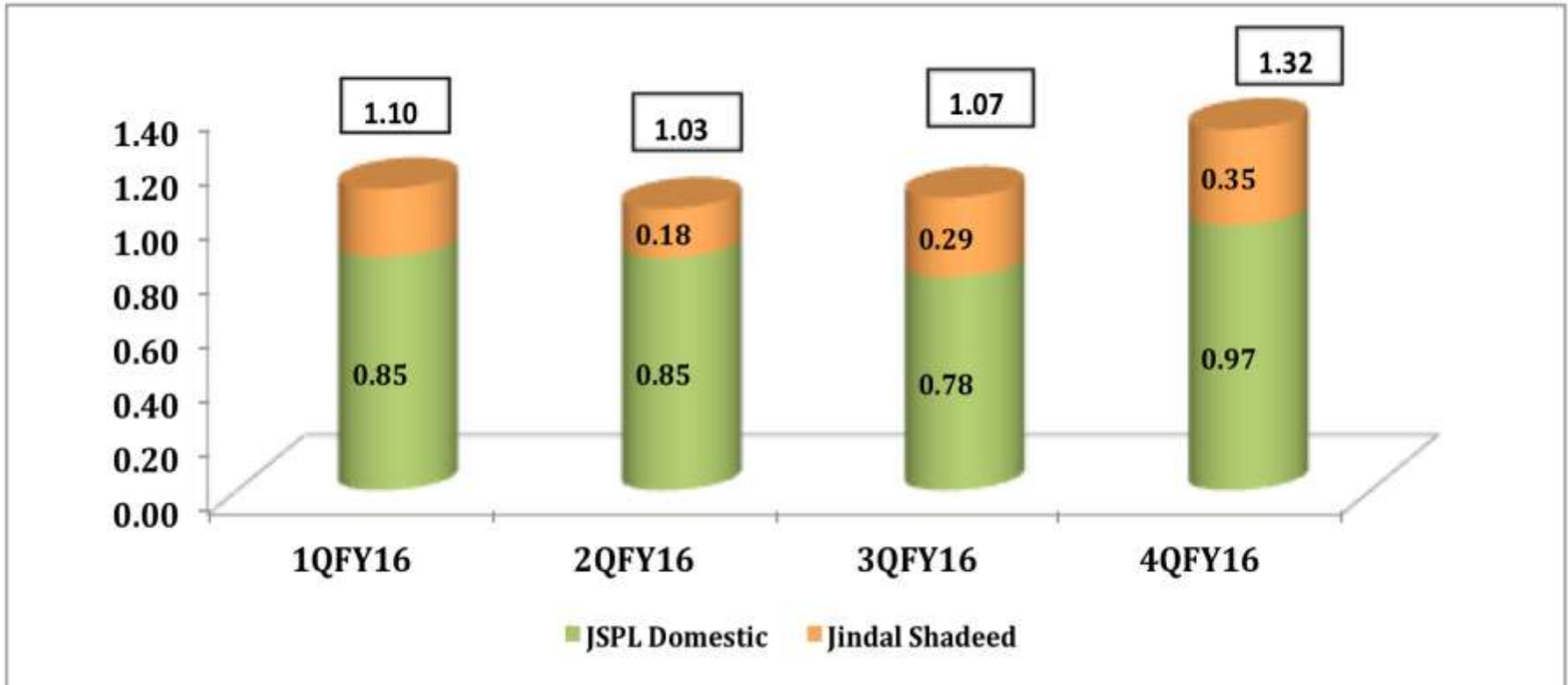
- Wollongong
(80 kms. South of Sydney)
- Experienced mining community available
- Port Kembla:
Less than 20 kms with sufficient coal handling and Cape size capacity
- Easy and reliable connectivity through Rail and Road

Unique unmatched location with significant strategic advantages

Financials & Operational Highlights

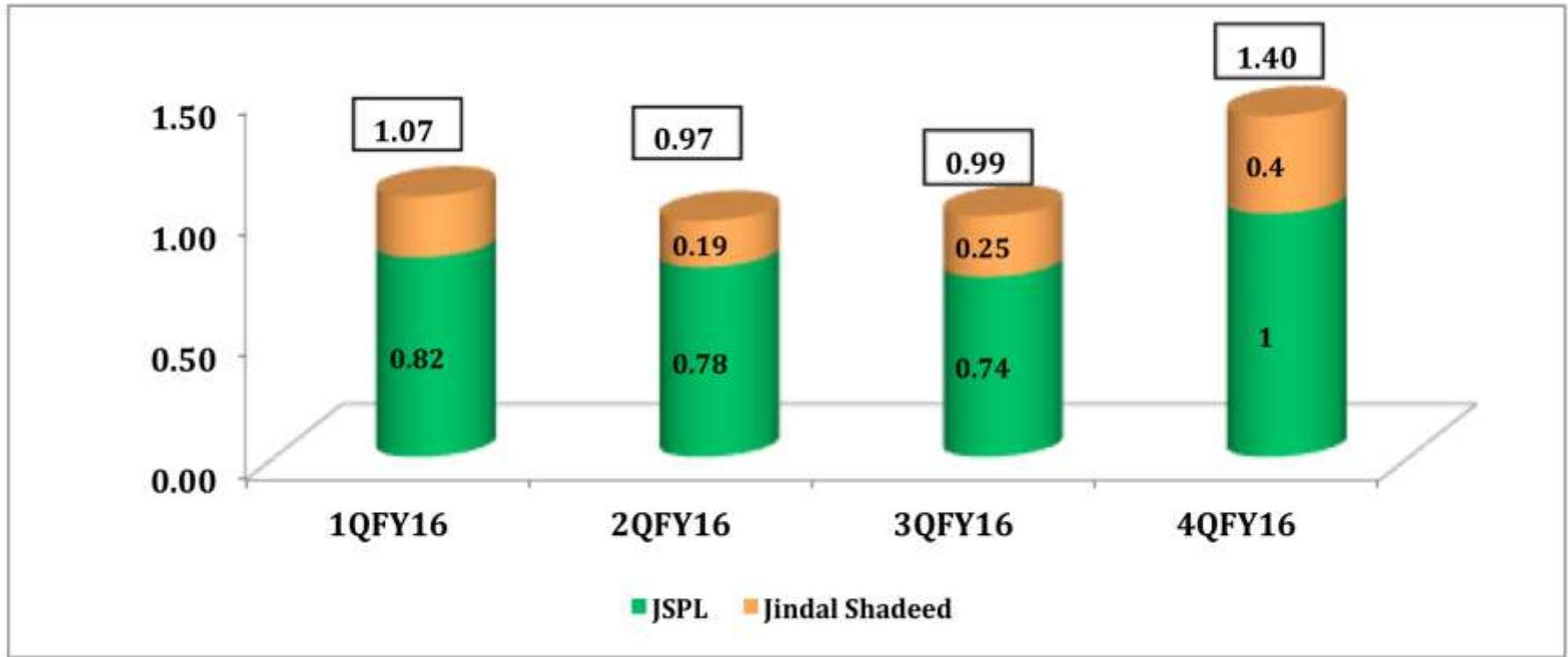


Consolidated Steel Production



Total Steel Production up 23%* 

Consolidated Steel Sales Volumes



Total Steel Sales volumes up 42%* 

	FY08	FY09	FY10	FY11	FY12	FY13	FY14	FY15	FY16
INCOME STATEMENT									
Revenue	5,539	10,913	11,152	13,194	18,351	19,807	19,286	19,584	18,412
EBITDA	2,253	5,908	5,232	6,398	6,935	6,669	5,776	5,667	3,483
PAT	1,251	3,007	3,635	3,804	4,002	2,912	1,894	-1,455	-1,999
Cash Profit	1,810	4,194	4,760	5,115	5,575	4,593	3,876	1,278	820
SIGNIFICANT RATIOS									
EBITDA Margin (%)	41	54	47	48	38	34	30	29	19
Net Profit to Sales (%)	23%	28%	33%	29%	22%	15%	10%	-7%	-11%
EPS (INR/Share) (a) (b)	13.5	32.4	39.1	40.8	42.4	31.1	20.5	-15.9	-21.8

Standalone 4Q FY 16 - Snapshot of Key Financials

Particulars	Rs Cr				
	Q4 FY 16	Q3 FY 16	Q4 FY 15	% Y-o-Y	% Q-o-Q
Total Revenue	3,462	2,944	3,354	3%	18%
EBITDA	673	422	648	4%	59%
EBITDA %	19%	14%	19%		
Depreciation	348	394	467	-25%	-12%
Finance Costs	646	658	642	1%	-2%
Profit/ (Loss) before tax (PBT)	(321)	(629)	(479)	33%	49%
Tax	(175)	(226)	(245)		
Profit/ (Loss) after tax (PAT)	(146)	(403)	(235)	38%	64%

Standalone FY 16 - Snapshot of Key Financials

Particulars	FY 15-16	FY 14-15	% Y-o-Y
Total Revenue	12,735	13,471	-5%
EBITDA	2,461	4,023	-39%
EBITDA %	19%	30%	
Depreciation	1,492	1,786	-16%
Finance Costs	2,671	2,072	29%
Profit/ (Loss) before tax (PBT)	(1,660)	(639)	-160%
Tax	(641)	(329)	
Profit/ (Loss) after tax (PAT)	(1,019)	(311)	-228%

Consolidated 4Q FY 16 - Snapshot of Key Financials

Rs Cr

Particulars	Q4 FY 16	Q3 FY 16	Q4 FY 15	% Y-o-Y	% Q-o-Q
Total Revenue	4,874	4,362	4,557	7%	12%
EBITDA	896	550	822	9%	63%
EBITDA %	18%	13%	18%		
Depreciation	935	638	701	33%	47%
Finance Costs	858	806	771	11%	6%
Profit/ (Loss) before tax & exceptional item	(792)	(889)	(621)	-27%	11%
Exceptional Item	113	91	(56)		
Profit/ (Loss) before tax (PBT)	(679)	(798)	(678)	0%	15%
Tax	(316)	(225)	(159)		
Profit/ (Loss) after tax (PAT)	(363)	(573)	(519)	30%	37%

Consolidated FY 16 - Snapshot of Key Financials

Particulars	FY 15-16	FY 14-15	% Y-o-Y
Total Revenue	18,412	19,584	-6%
EBITDA	3,483	5,667	-39%
EBITDA %	19%	29%	
Depreciation	2,819	2,733	3%
Finance Costs	3,280	2,607	26%
Profit/ (Loss) before tax & exceptional item	(2,439)	369	-761%
Exceptional Item	(236)	(1,912)	
Profit/ (Loss) before tax (PBT)	(2,675)	(1,543)	-73%
Tax	(675)	(265)	
Profit/ (Loss) after tax (PAT)	(1,999)	(1,278)	-56%

Key Initiatives & Project Updates

Converted : EAF to NEOF (Zero power furnace), Raigarh



- JSPL has successfully converted one of its Electric Arc Furnace (EAF) to a basic oxygen type furnace.
- Would result in i) lower Thermal coal requirement (as more hot metal produced through Blast Furnace route will be used) ii) power savings and iii) eliminates consumption of Electrodes.
- This will result in substantial saving in our steel making (liquid steel) cost at Raigarh. .

Commissioned : 1.4 MTPA Rebar Mill, Oman



Upgraded : 1.0 MTPA Plate Mill, Raigarh



Ushering Turnaround: Blast Furnace Construction, Angul



Ushering Turnaround: Coke Oven Plant Construction, Angul



Ushering Turnaround: Sinter Plant Construction, Angul

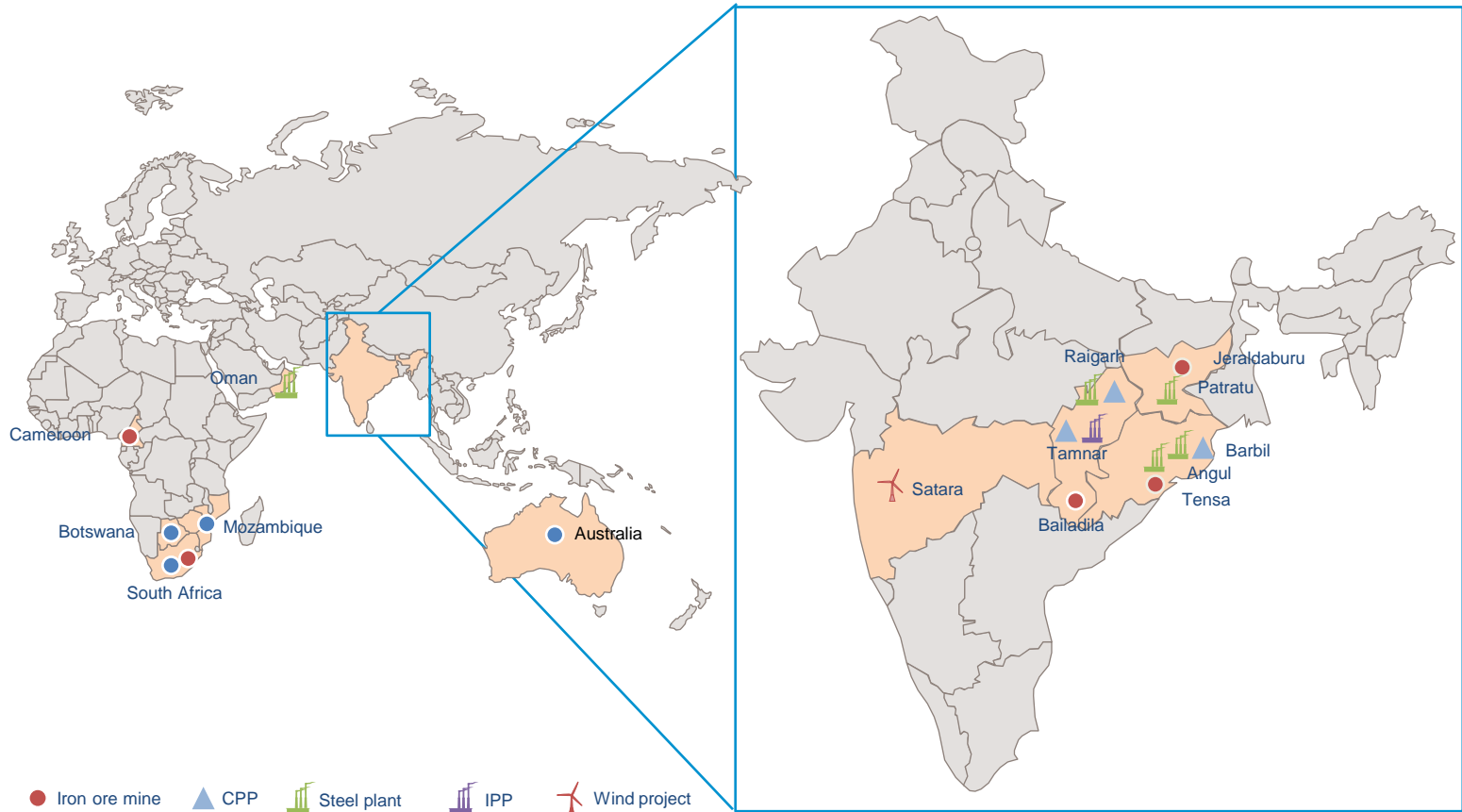


Construction & Solutions Growth : BKC, Mumbai



Facilities at a glance

Global Presence in attractive markets



Presence in resource rich regions well connected with evacuation infrastructure

Chhattisgarh State

JISPL, Raigarh









JINDAL
PANTHER

Jindal Power Ltd. – 4x600 MW - Tamnar



Odisha State



Pellet Plant, Barbil



Jharkhand State



Oman









9 PILLARS OF CSR



HEALTH

Establishing multiple charitable clinics, hospitals and providing world-class health facilities to its employees and communities.



INFRASTRUCTURE DEVELOPMENT

Improve quality of life by reducing rural urban divide. Easy access to modern amenities and improve surroundings.



ENVIRONMENT

Protecting the environment through JSPL's policies and practices.



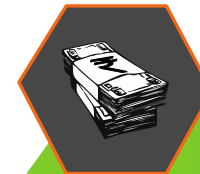
EDUCATION

Capacity building through education and enabling environment for children to evolve as responsible citizens.



LIVESTOCK

Improved animal husbandry practices for improve health status of livestock.



ADMINISTRATIVE EXPENSES



LIVELIHOOD

Development of self-dependency and encouragement for practical skills for individual community and long term prosperity.



SPORTS, ART & CULTURE

Channelizing the energy of the youth towards the development of communities by giving opportunity in various activities.



DOCUMENTATION MONITORING EVALUATION OTHERS

HEALTH

31359

healthy girls

13945

smiles repaired

2162

children vaccinated

437

safe deliveries

EDUCATION

8000

vocational trainings completed

5600

employment generated

1027

students provided mid day meals

475

scholarships granted for higher education

180

engineers employed

INFRASTRUCTURE

9003

people connected by roads in various villages

3350

provided sanitation facilities

1300

enjoy comforts of electricity

1145

have access to safe & clean drinking water

WOMEN EMPOWERMENT

3500

women entrepreneurs developed

85

farmers engaged in Pisciculture

80

artisans entered main market

11

traditional art families revived

LIVESTOCK MANAGEMENT

Livestock gifted to village farmers

4500 poultry

1500 goats

430 sheep

Dairy farms established with

1350 cows

13 veterinary camps

SPORTS, ART & CULTURE

300

budding players scouted and trained

42

villages combed for sports talent. Rural sports and youth clubs promoted

ENVIRONMENT

260600

trees planted

3700

acres of watershed development

All locations practice rain water harvesting.

100% utilization of fly-ash in Raigard Unit.



SAFETY INDUCTION



ON-THE-JOB SAFETY TRAINING



SAFETY REVIEWS



SAFETY AUDITS / INSPECTIONS

Health & Safety Best Practices



TOOL BOX MEETINGS



SAFETY AWARDS/REWARDS



MEDICAL EXAMINATIONS/ WORLD CLASS PPEs



MOCK DRILLS

Recent Awards & Recognitions

- ***JSPL-Barbil Pellet Plant awarded with most prestigious JIPM award for TPM –Excellence***
 - ***First pellet plant in the world to be conferred with this JIPM award***
- ***Jindal Shadeed won following laurels***
 - ***Prestigious “Sultan Qaboos Award” for Industrial Excellence by the Ministry of Commerce and Industry on February 9, 2016***
 - ***2016 Steel Manufacturing Product Line Strategy Leadership Award, GCC”, at GIL 2016: Middle East, Dammam, Saudi Arabia on February 10, 2016***
- ***Jindal Shadeed have received 2 Awards from Midrex***
 - ***For the achievement of 5 Million tons of production within 4 years of Operation [2011 – 2014]***
 - ***For the achievement of Exceptional annual operational availability for the year 2014 - 98.51%. (Total 3 plants have received the awards out of 72 Midrex DR Plants in the world, and Jindal Shadeed stands number 2.)***
- ***JSPL Raigarh got placed in Limca book of world records’ for manufacturing longest 121 meter long single piece track rail***
- ***JPL received “Par Excellence Award for 5’S implementation” by QCFI on 7th Nov’15***

Award and Accolades for JSPL (2014-15)

- ***National Award for Excellence in Energy Management 2014, CII***
- ***National Award for Innovative Training Practices, ISTD Delhi, 2014***
- ***Dun & Bradstreet – Infra Award 2014 in Power Category***
- ***Chhattisgarh Industrial Health & Safety Award, Govt of Chhattisgarh, 2014***
- ***Award for Innovative HR Practices, Global HR Excellence Awards, 2015***
- ***Best CSR Practice – Education, Think Media Inc., 2014***
- ***Project Excellence Award, Global Symposium, 2014***
- ***Procurement Excellence Award: "Outstanding Leader in Procurement" at the 2nd Annual CPO Forum India & Awards 2014.***
- ***Innovation in Employee Retention Strategies, Greentech Foundation, 2014***
- ***2nd Best in Overall Mining – Mega Mines Group, Annual Safety Fortnight Competitions, 2015***

2013 International Safety Award with merit 2014 by British Safety Council, UK.
World CSR Congress Award 2013
Greentech CSR Award 2013

2012 Golden Peacock National CSR Award 2012

Ranked No.1 as Wealth Creator in India over a 10- year period (Business World)
Awarded the Dun & Bradstreet- Rolta Corporate Awards 2011

2011 Ranked 3rd in the Metals Category of Business World's India's Most Respected Companies Survey
Received the Forbes Asia's 'Fabulous 50' International Award
Golden Peacock Innovation Management Awards
Greentech Award for 1st Position in Metal & Mining Industries
World HRD Congress CSR Award on women empowerment

2010 Rated the World's 2nd Largest Value Creator by Boston Consulting Group (BCG), based on Total Shareholder Return from 2005-2009, and the largest Value Creator in Mining and Materials category

Received the Forbes Asia's 'Fabulous 50' International Award
Golden Peacock Innovation Management Awards
CSR Excellence Award 2010 by ASSOCHAM for promoting and propagating Corporate Social Responsibility initiatives
Received the CNBC's Most Promising Entrant into the Big League at IBLA
National Energy Conservation Award

2009 Golden Peacock Innovation Award 2009
Winner of 'Shrishti Green Cube Award 2009
SAIL HR Excellence Award 2009



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The risks and uncertainties relating to these statements include, but are not limited to, risks and uncertainties regarding fluctuations in earnings, our ability to manage growth, competition (both domestic and international), economic growth in India and the target countries for exports, ability to attract and retain highly skilled professionals, time and cost over runs on contracts, our ability to manage our international operations, government policies and actions with respect to investments, fiscal deficits, regulations, etc., interest and other fiscal costs generally prevailing in the economy. Past performance may not be indicative of future performance. We do not undertake to update our forward-looking statements.

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