

December 8, 2016

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<u>Sub</u>: <u>Intimation under Regulation 30(6) of the SEBI (Listing Obligations and Disclosures Requirements), Regulations, 2015 - Institutional Investor/Analysts' Meetings / Call</u>

Dear Sir(s),

This is to inform you that, in terms of Regulation 30 (6) of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, the Company will hold an Earnings Release Conference Call with investors on Friday December 9, 2016 to discuss the **financial performance** of the Company in **Q2 of FY16** - **17**.

Also, please find enclosed the investors presentation on industry update & key performance highlights.

Submitted for your kind information and records please.

Thanking You.

Yours faithfully,

For Jindal Steel & Power Limited

MM Purohit

Company Secretary

mhPinghit









DISCLAIMER



This presentation may contain certain forward looking statements concerning JSPL's future business prospects and business profitability, which are subject to a number of risks and uncertainties and the actual results could materially differ from those in such forward looking statements.

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.

This presentation is not intended, and does not, constitute or form part of any offer, invitation or the solicitation of an offer to purchase, otherwise acquire, subscribe for, sell or otherwise dispose of, any securities in JSPL or any of it's subsidiary undertakings or any other invitation or inducement to engage in investment activities, neither shall this presentation nor the fact of it's distribution form the basis of, or be relied on in connection with, any contract or investment decision. Few numbers in this presentation are purely indicative & provisional and could change later.



PRESENTATION OUTLINE



Q2 FY'17

OUTLOOK

INDUSTRY DEVELOPMENTS

BRIEF BACKGROUND

OPERATIONAL PERFORMANCE

FINANCIAL PERFORMANCE







World Crude Steel Production recovered in Oct '16

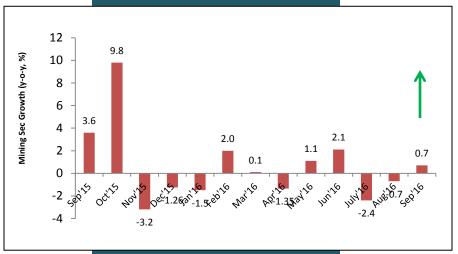




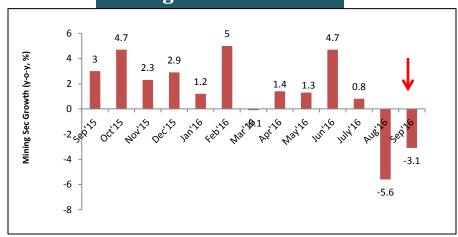


The Industrial Health

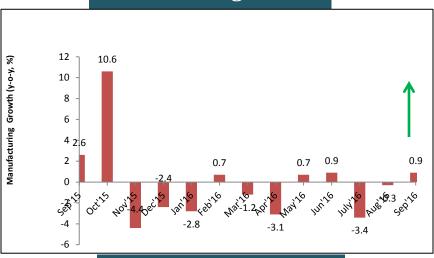
Overall IIP Trend



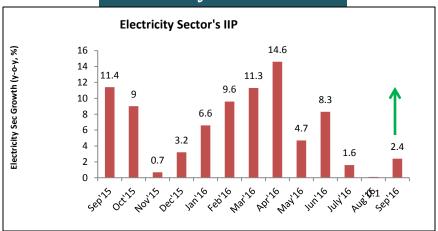
Mining



Manufacturing



Electricity







Indian Steel Scenario:

(Qty:Mt)	FY '16			April- Oct'16		
	Qty	change (y-o-y)	1	Qty	change (y-o-y)	
Crude Steel Production	89.8	0.9%	1	56.25	8 %	
Finished Steel (Non Alloy+Alloy)			į]
Import	11.7	25.7%	1	4.13	(40)%] - /
Export	4.08	(27)%		3.57	42.2 %	
Real Consumption (Demand)	80.5	4.6%		48.12	2.9 %	

During April - Oct '16 (y-o-y)

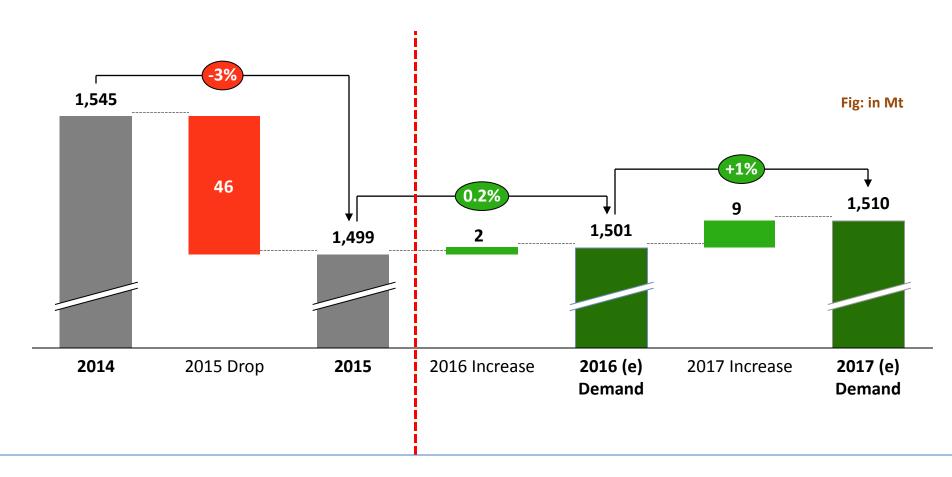
- Crude Steel Production increased by 8%
- Finished Steel Demand:
 - o India's Consumption of finished steel grow by 2.9 % (y-o-y).
- Imports:
 - o Decreased by 40 % (y-o-y),
- Exports:
 - o Increased by 42 % (y-o-y),





World Finished Steel Demand Outlook (CY 16 & CY 17):

.....World will likely to witness a muted finished steel demand growth

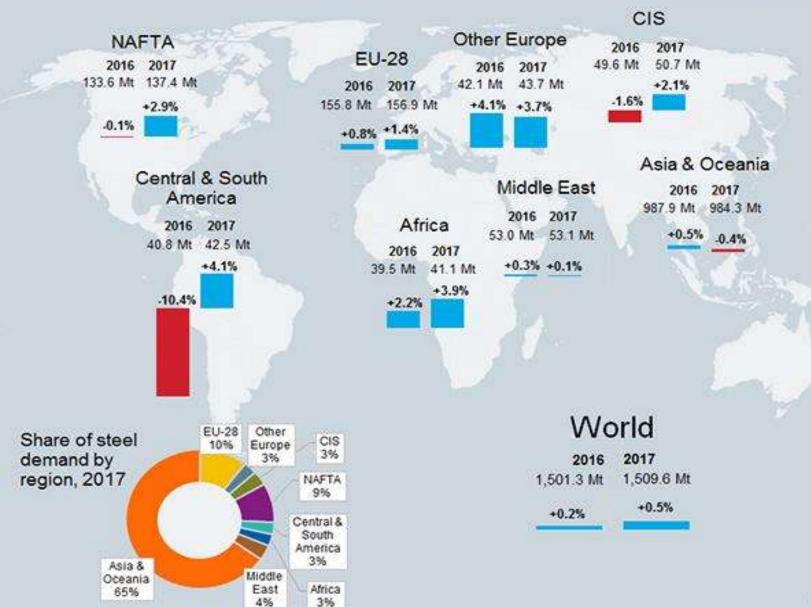


2016: Global steel demand will increase by 0.2% to 1,501 Mt in 2016, following a contraction of -3.0% in 2015.

2017: Global steel demand will grow by 0.5% and will reach 1,510 Mt.

STEEL DEMAND, FINISHED STEEL

Mt = million tonnes y-o-y growth rate is expressed in %





PRESENTATION OUTLINE



Q2 FY'17

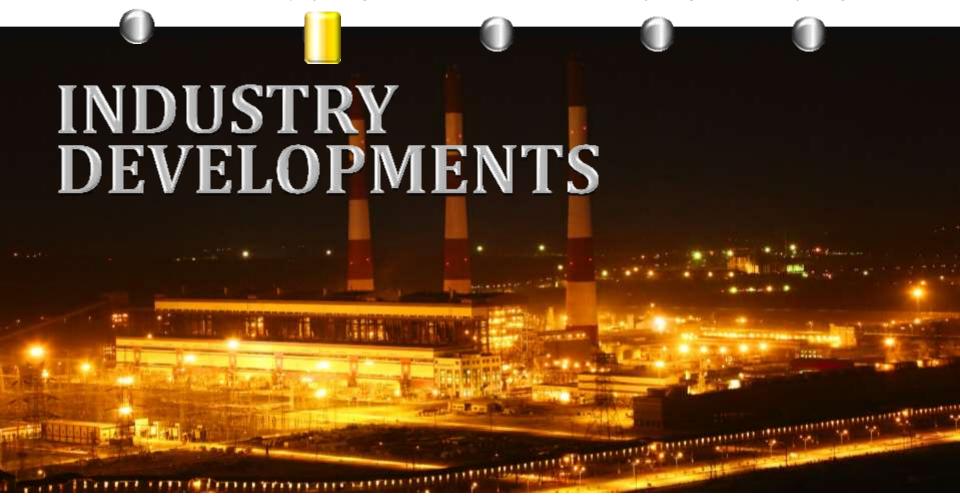
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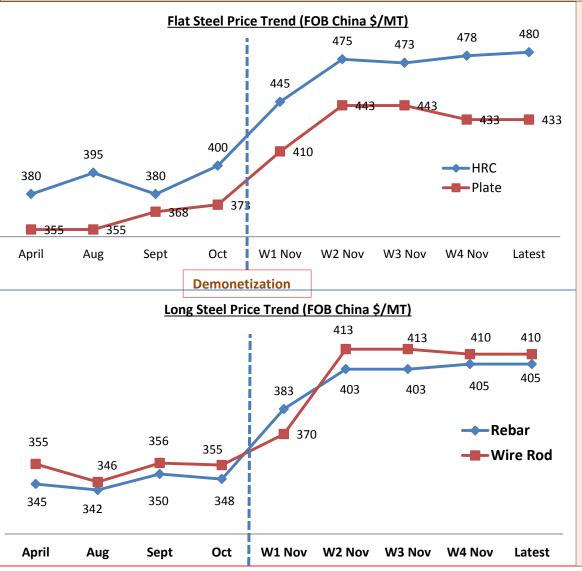


INDUSTRY UPDATE STEEL SECTOR





Global Finished Steel price trend



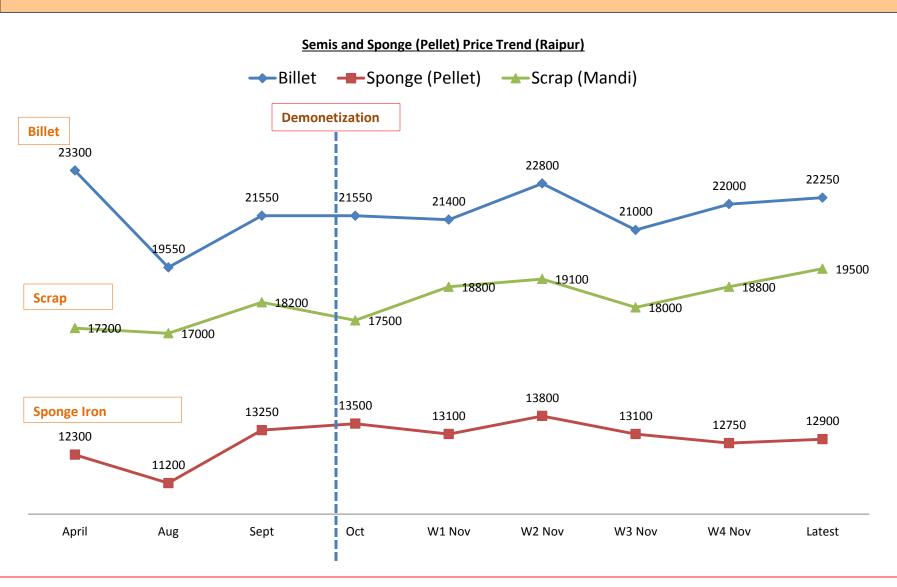
- Global Steel prices continuously rising since beginning of the year
- From April to till date:
 - \circ HRC (FOB China) : up by $\sim $100/MT$
 - \circ Plate (FOB China) : up by $\sim $78/MT$
 - Wire Rod (FOB China): up by \$55/MT
 - o Rebar P (FOB China): up by \$60/MT

Source: MB





Domestic Semis and steel Intermediary price trend

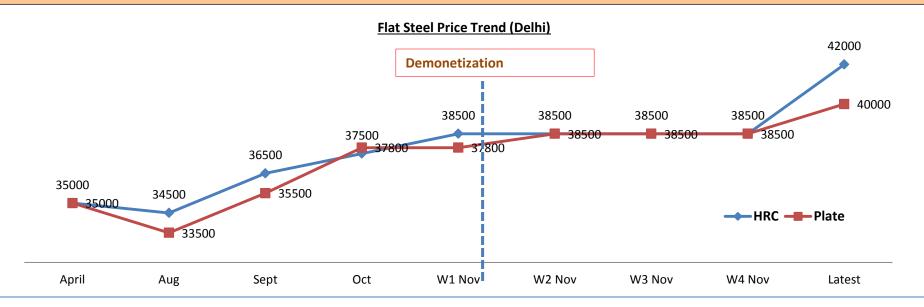


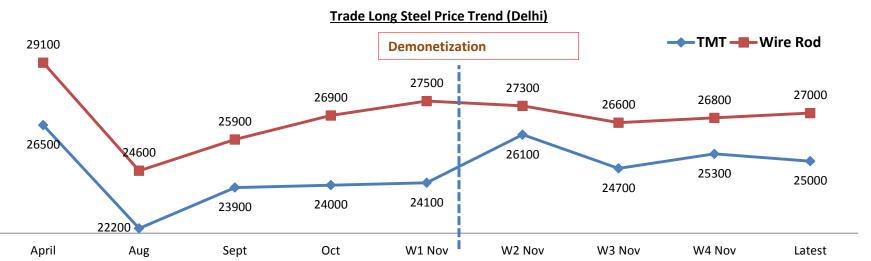
Source: Steel Mint





Domestic Finished steel price trend





Source: Steel Mint





Domestic Iron Ore prices on the upswing

Iron Ore Lump Prices

Odisha's iron ore lumps prices increased by

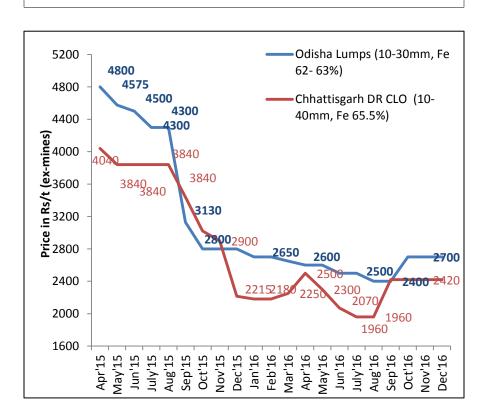
- 12.5% over last 4 months



Chhattisgarh's iron ore lumps prices increased by

- 23.5% since Apr'15

Source: Steel Mint



Iron Ore Fines Prices

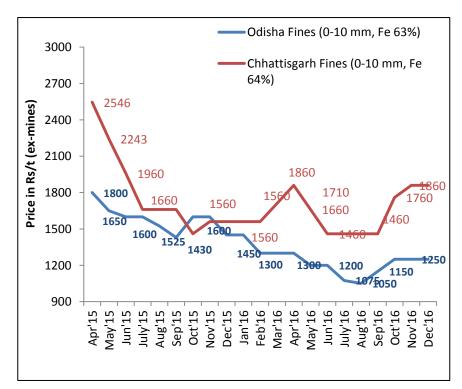
Odisha's iron ore fines prices increased by

- 19.0% over last 4 months



Chhattisgarh's iron ore fines prices increased by

- 27.3% over last 4 months







Domestic Ferro Alloy and other ore price firmed up:



Since April '16 - till date:

Some benchmark prices follow the following trend:

• Ferro Silicon : Up by 5%

Ferro Chrome : Up by 80%
Silico Mn : Up by 17%

Silico MnUp by 17%Up by 168%

Chrome Ore : Up by 220%



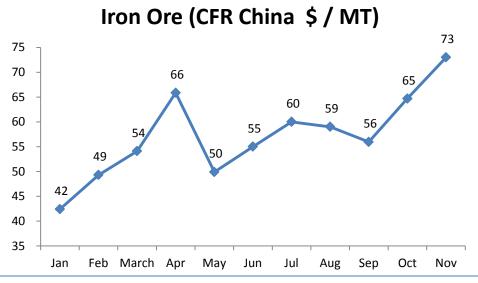


Source: Steel Guru

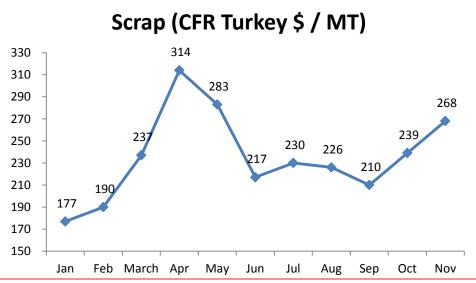


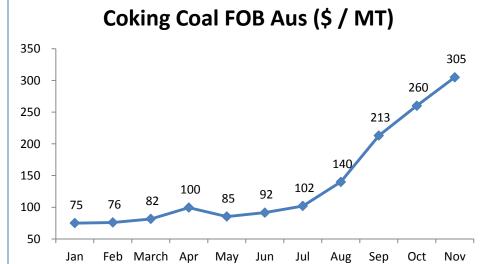


International Raw Material Price movement



- Iron ore has increased 72% from January
 - Coking coal has increased 300% from January
- Scrap has increased 51% from January





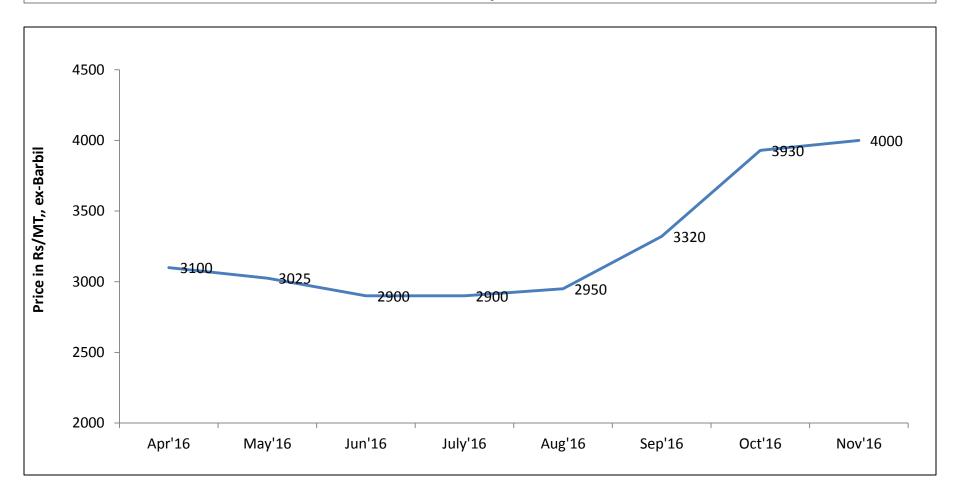
Source: Platts





Increasing Pellet Prices (Domestic)

With the pellet exports picking up, the domestic Pellet prices in Barbil region saw an increase of around 36% in the last four months



Source: Platts





International Iron Ore & Pellet Prices trend (CFR China - \$/MT)

International Pellet Prices:

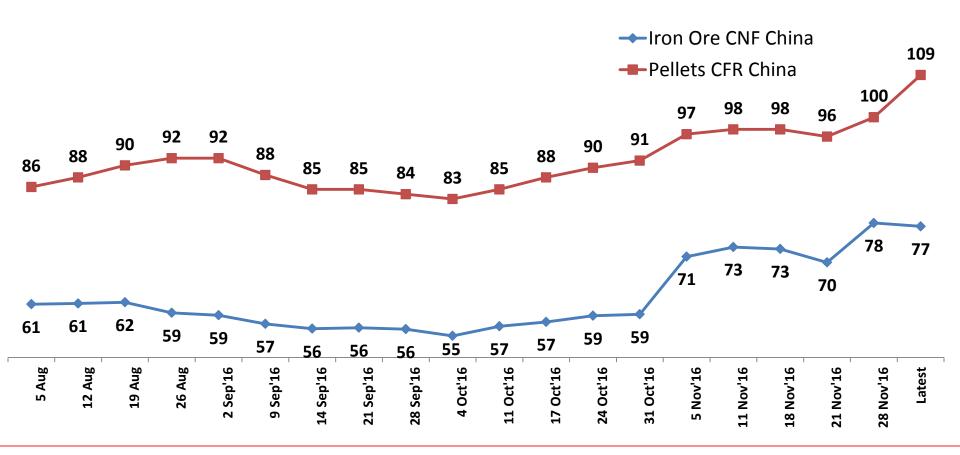
increase by 27.5% (Aug to till date)



International Iron Ore Fines (Fe 62%)

 Increase by 26.5 % (Aug to till date)

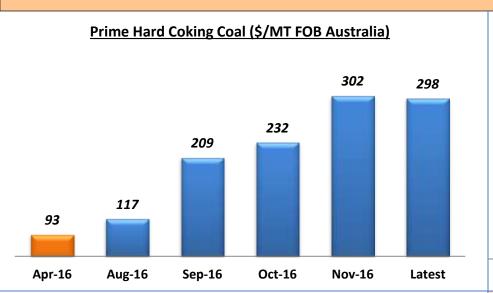


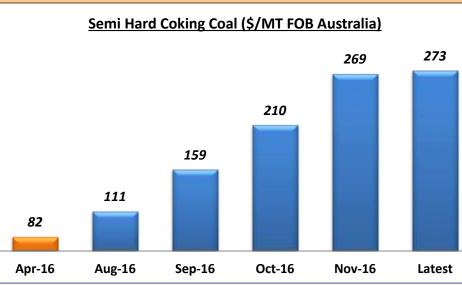


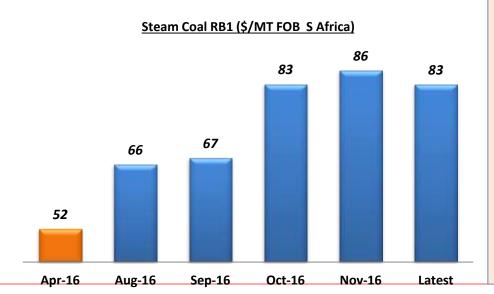




International Coal: Price Trend







<u>International Coal Prices firming day by day :</u>

(From April '16 till date:)

- Prime Hard Coking Coal: Up by \$205/MT (FOB Australia)
- Semi Hard Coking Coal : Up by \$191/MT (FOB Australia)
- Steam Coal RB1 Coal : Up by \$31/MT (FOB S. Africa

Source: Platts





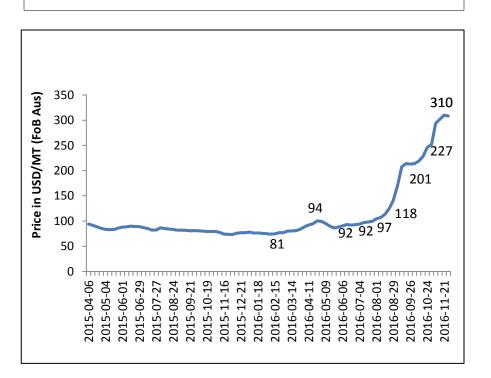
Global Coal prices on the rise too...

Coking Coal Prices

Australian Coking Coal prices increased by

- 195% over last 4 months





Thermal Coal Prices

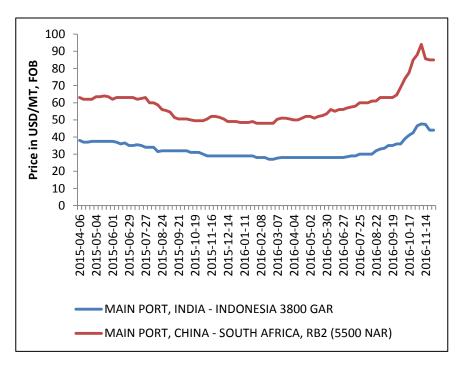
Indonesian Thermal Coal prices increased by

- 47% over last 4 months



South African RB2 Coal prices increased by

- 42% over last 4 months



Source: Steel Mint



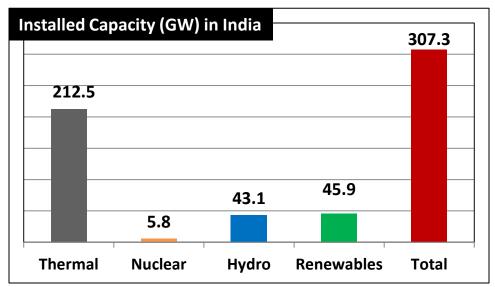


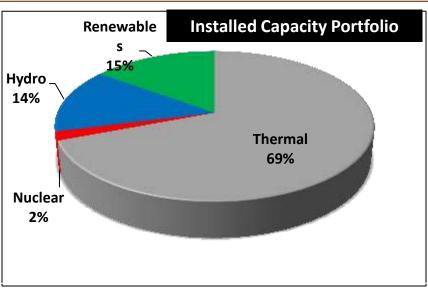
INDUSTRY UPDATE POWER SECTOR

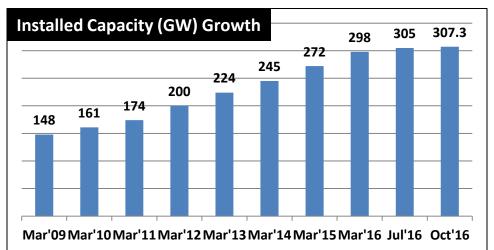


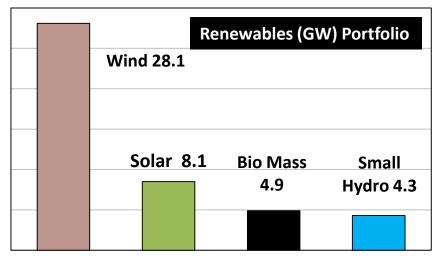


Installed Capacity in India (Oct 2016)





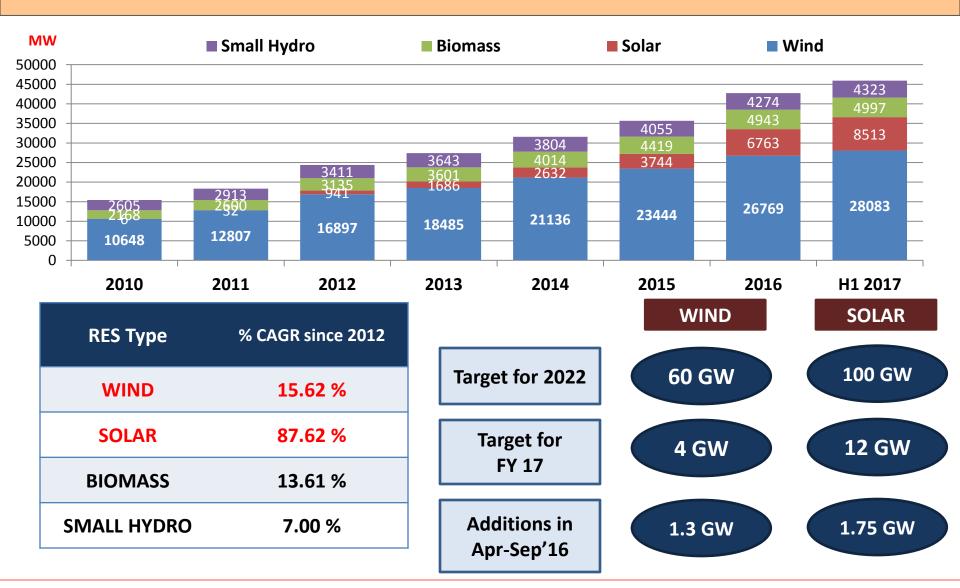








Growth of Renewables

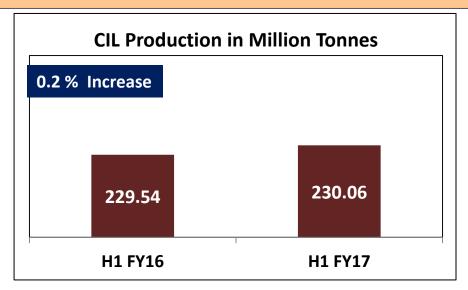


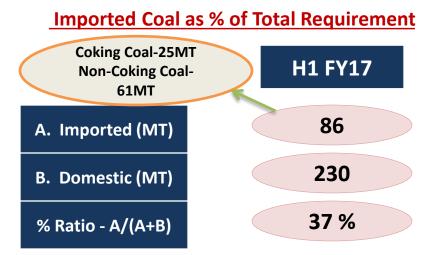
Source: CEA, MNRE

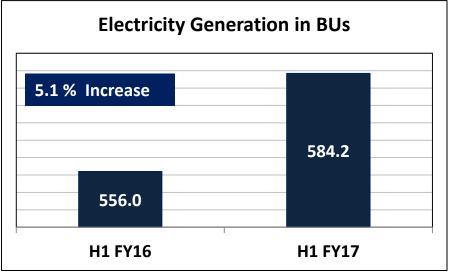


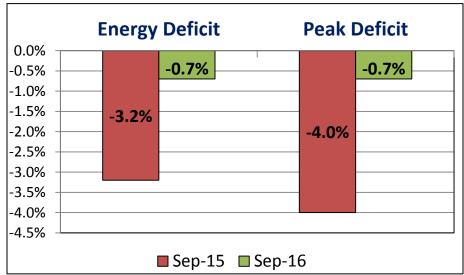


Major Highlights (Sep 2016)









Source: CEA



PRESENTATION OUTLINE



Q2'FY17

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Business Segments



Mines & Global Construction Power Steel Minerals Ventures Material & **Current Capacities - Domestic & Global** IPP - 3400** MW 2 MTPA Steel Cement 5.1 MTPA Steel* CPP - 1634 MW 3.11 MTPA* 6.25 MTPA Mines Road solutions Renewable - 24 MW LGS



Steel Capacities across Life Cycle



<u>Iron Making</u> (6.75 MTPA)

DRI 3.12 MTPA

BF 2.13 MTPA

HBI 1.50 MTPA

<u>Liquid Steel</u> (7.10 MTPA)

SMS 7.10 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

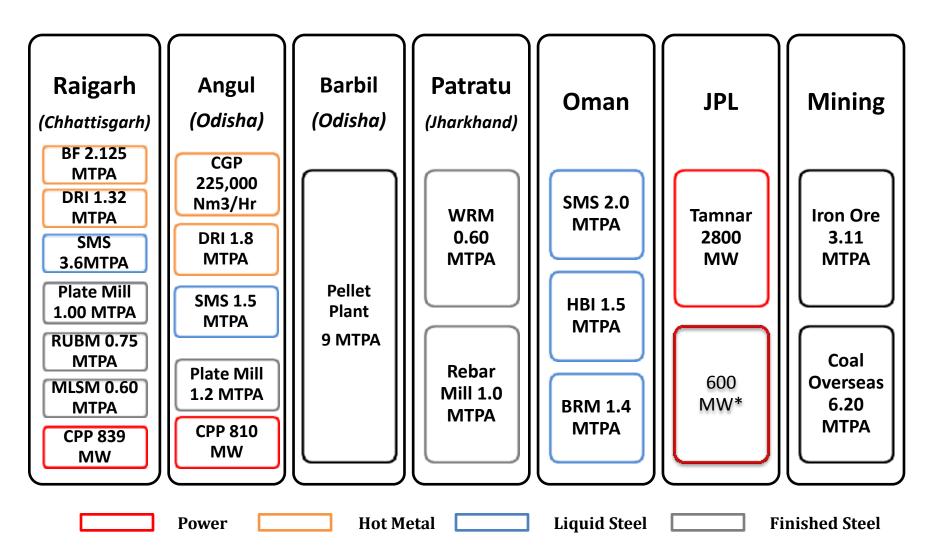
BRM in Angul 1.4* - Commissioning in FY17

— Effective Finished Steel 7.95 MTPA



Detailed plant wise capacities





^{**} To be commissioned



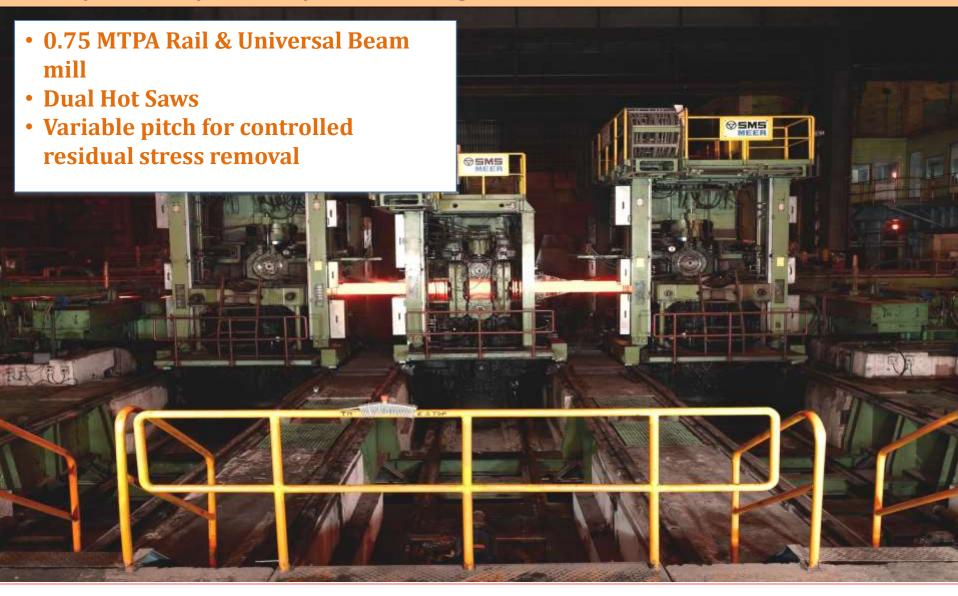


Steel Insights into few products...





India's first manufacturer of Parallel Flange Beams







Plates - Making Steel Stronger







Plates - Making Steel Stronger

Development of Import Substitutes



160mm S355 J2 + N grade for high strength Structure for Cranes



API grades upto X80 for Line Pipes



Boiler Quality plates upto 150mm



High strength 690 QL grade Quenched & Tempered for Mining / Construction / High Temperature



ASTM 537 classII upto 120mm for HYDRO Projects

Plates for Defence Application



Plates for Naval application



Armour plate for battle guns



Plates for battle tanks

550 MPA strength steel for construction application

Making Steel - Lean & Clean...





Prefabricated Steel - India's biggest & most versatile prefab facility

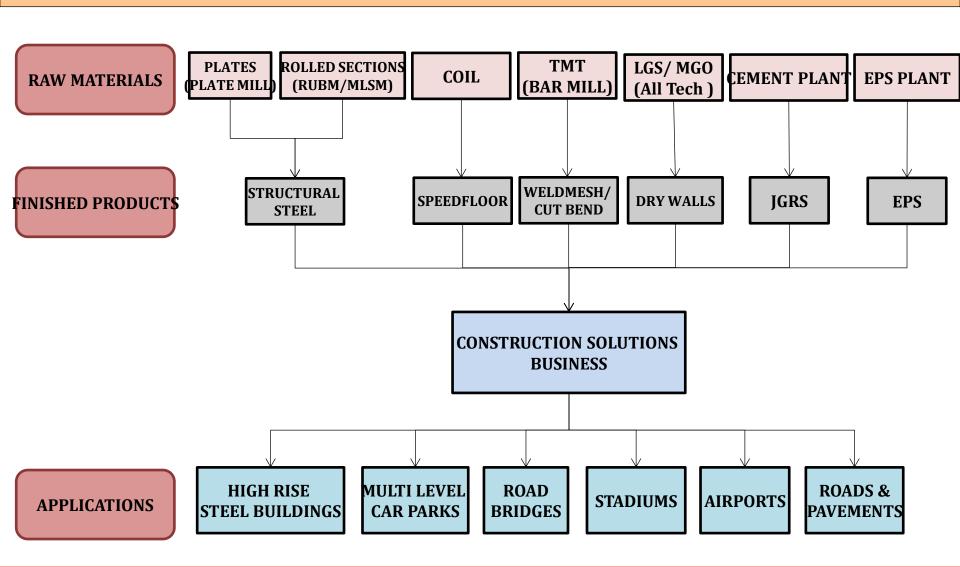
- 230 Acres facility
- 2 lakh MT per annum capacity







CSB offers solution package of all JSPL's products to various target markets

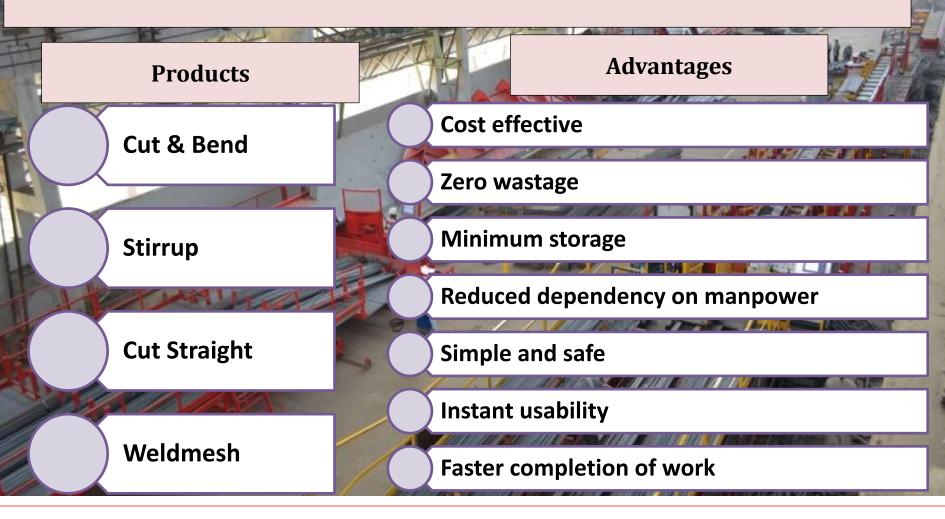






Ready to Use Steel

Facilities located at Faridabad, Patratu, Angul and Raigarh







JSPL - Power Capacities



Independent Power Projects (IPP)

Project	Capacity (MW)	Fuel	Configurati on	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	284	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



JINDAL POWER LIMITED





EUP -I 1000MW (4 X 250) **EUP -II** 1200MW (2 X 600) **EUP -III** 1200MW (2 X 600*)

*600 MW Synchronized, Await Commissioning





PPA Arrangements

			Per	Period	
Project	Buyer	Type	From	То	(MW)
Tamnar II (Phase 1)	Tamil Nadu	Long Term	Feb-14	Sep-28	400
Tamnar II (Phase 1)	KSEB	Long Term	Jun-16	May-41	200
Tamnar II (Phase 1)	KSED	Long Term	Oct-17	Sep-42	150
Tamnar II (Phase 1)	Ch le atti a ca vle	Long Term	operation of	After commercial operation of Unit and for complete life of plant	
Tamnar II (Phase 2)	Chhattisgarh	Long Term	operation of	After commercial operation of Unit and for complete life of plant	

Over 30% of total capacity tied up *





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



 Awaiting clarity on Tara Coal Block

 In the interim, coal sourced through – market purchase and e-auction Long term linkage from Mahanadi Coal Limited (MCL) and South Eastern Coalfields Limited (SECL) Awaiting clarity on Gare Palma IV/2 & 3 Coal mine

 Market purchase and e-auction

PPA



 Bilateral/short term/ merchant ■ TNEB – 400MW

CSEB – 60MW

KSEB – 200MW

KSEB – 150MW

CSEB – 60MW

Evacuation



 258km transmission line from plant to national grid Full Open access for 400MW TNEB PPA commenced from Oct 2015

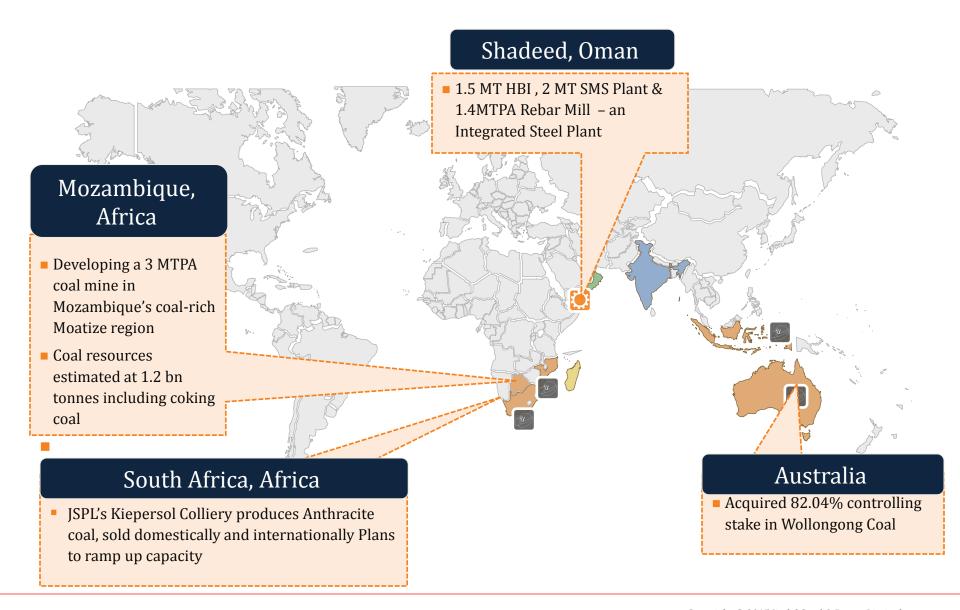
Open access to be finalised against PPAs

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



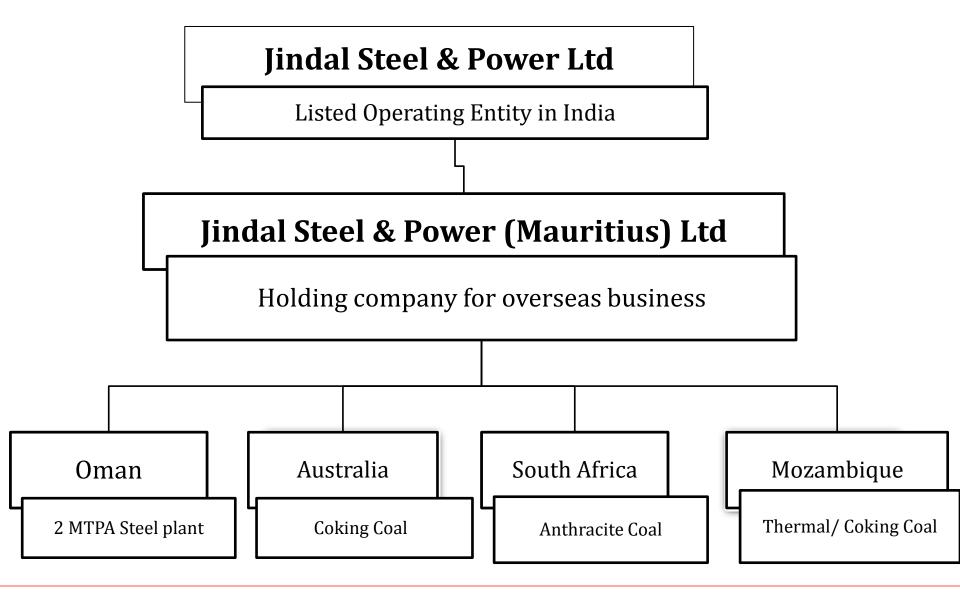
Summary of International Operations JINDAL







Holding structure for global operations





PRESENTATION OUTLINE



Q2 FY'17

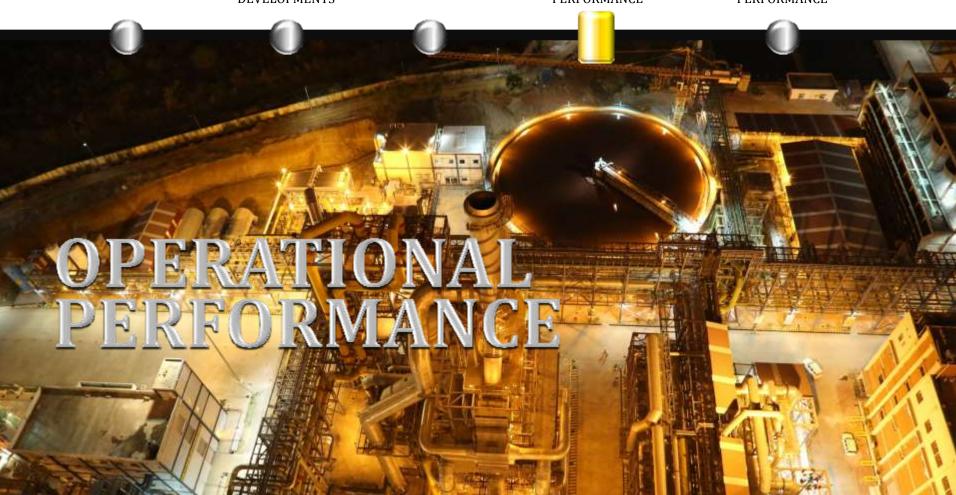
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Performance highlights

JSPL's Consolidated Steel Sales for Q2FY16-17 were 1.08MT up 12% YoY (0.97MT in Q2FY15-16)

JSPL's Consolidated Steel Production for Q2FY16-17 was 1.16MT up 13% YoY (1.03MT in Q2FY15-16)

1.4 MTPA Angul Rebar mill stabilized and all sections produced.

JPL EBITDA increases by 8% YoY.

Barbil records 83% growth in Market sale of pellets (0.73 million in Q2 FY17 vs 0.4 million in Q2FY16)

RDSO certification received for Jindal Panther TMT rebars;

JSPL becomes India's biggest Pellet exporter in Q2, FY 2016





Performance Highlights

Oman

- 60% growth in Steel production (280,000 MT in Q2 FY 17 vs 174,000 MT in Q2 FY16)
- 45% growth in Steel sales (269,000 MT in Q2 FY 17vs 180,000 MT in Q2FY16
- Received UK Cares approval (for selling TMT in Oman), SASO approval (for selling in Saudi Arabia) and DCL approval (for selling in UAE)

Raipur Machinery Division

- Secured Approval for supply of various castings & heavy fabricated items
- Dispatched 2 nos of IBR approved U-Stamp Pressure Vessels which are highest pressure rated vessel supplied by JSPL Machinery Division, Raipur

Construction Solution

- Break through orders for the supply of structures to the Building Segment
- Secured prestigious G+31 storied project of NCR for supply of structures
- Secured Raigarh Pathalgaon Road project

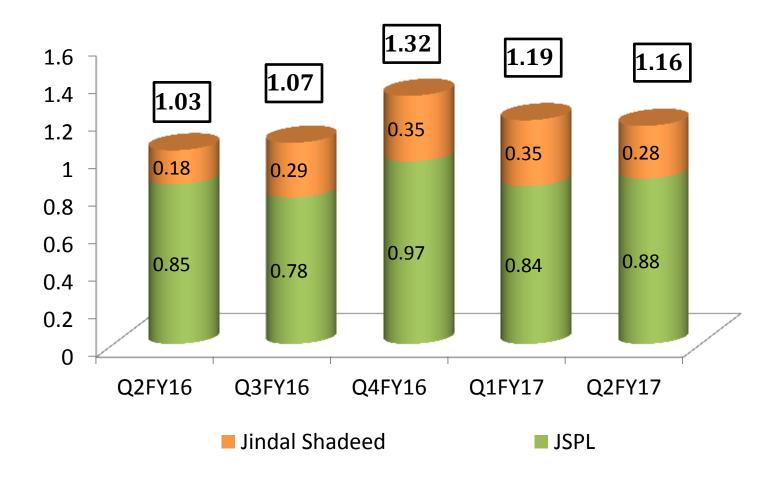
SSD Punjipatra

- Post plant approval from RDSO, Successfully executed the first Railway Overbridged (ROB) in record time.
- CE Certification of Plant Now we can export fabricated steel structures to Europe



Consolidated Steel Production

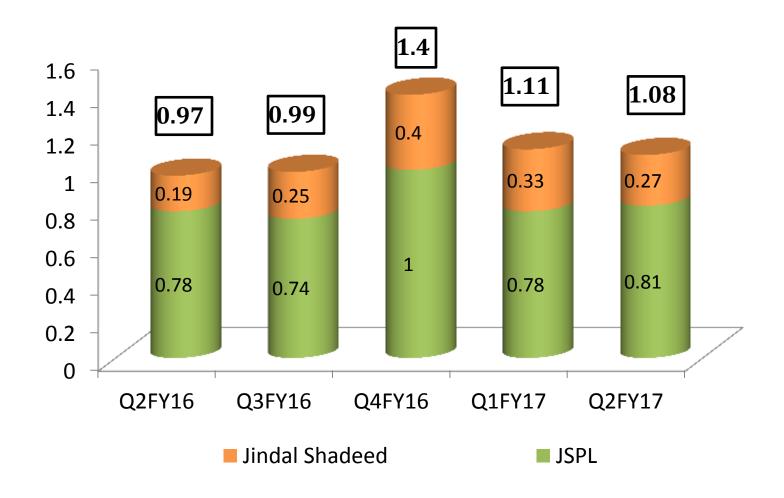






Consolidated Steel Sales Volumes







Key Customers & Adding...









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Standalone Q2 FY 17 - Snapshot of Key Financials

Particulars	Q2FY17	Q2FY16	Q1FY17	%YoY	%QoQ
Total Revenue	3,126	3,175	3,124	-2%	
EBITDA	531	636	659	-17%	-19%
EBITDA %	17%	20%	21%		
Depreciation	524	411	489	27%	7%
Finance Cost	654	674	601	-3%	9%
Profit/(Loss) Before Tax	(647)	(448)	(431)	-44%	-50%
Tax	(240)	(138)	(154)		
Profit/(Loss) After Tax	(407)	(310)	(277)	-31%	-47%

Particulars	H1FY17	H1FY16	%YoY
Total Revenue	6,249	6,315	-1%
EBITDA	1,190	1,356	-12%
EBITDA %	19%	21%	
Depreciation	1,013	1,047	-3%
Finance Cost	1,255	1,364	-8%
Profit/(Loss) Before Tax	(1,078)	(1,032)	4%
Tax	(394)	(350)	
Profit/(Loss) After Tax	(684)	(682)	





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Consolidated Q2 FY 17 - Snapshot of Key Financials

Particulars	Q2FY17	Q2FY16	Q1FY17	%YoY	%QoQ
Total Revenue	4,666	4,736	4,687	-1%	
EBITDA	848	1,002	1,015	-15%	-16%
EBITDA %	18%	21%	22%		
Depreciation	999	844	917	18%	9%
Finance Cost	872	765	853	14%	2%
Exceptional Items		(439)	(626)		
Profit/(Loss) Before Tax	(1,021)	(1045)	(1,381)	2%	26%
Tax	(274)	(59)	(141)		
Profit/(Loss) After Tax	(747)	(986)	(1,240)	24%	40%

Particulars	H1FY17	H1FY16	%YoY
Total Revenue	9,352	9,189	2%
EBITDA	1,864	2,046	-9%
EBITDA %	20%	22%	
Depreciation	1,916	1,916 1,840	
Finance Cost	1,725	1,616	7%
Exceptional Items	(626)	(439)	
Profit/(Loss) Before Tax	(2,402)	(1,832)	-31%
Tax	(415)	(265)	
Profit/(Loss) After Tax	(1,987)	(1,567)	-27%





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JPL - Snapshot of Key Financials

Particulars	Q2FY17	Q2FY16	Q1FY17	%YoY	%QoQ
Net Sales	734	893	668	-18%	10%
EBITDA	182	168	182	8%	
EBITDA %	25%	19%	27%		
Profit/(Loss) Before Tax	(246)	(160)	(217)	-54%	-13%
Profit/(Loss) After Tax	(205)	(153)	(217)	-34%	6%
Depreciation + Amortization	354	312	322	13%	10%
Cash Profit	107	142	104	-25%	3%
Generation (MU)	2,313	2,728	2,171	-15%	7%
PLF(%) - 4X250 MW	51%	60%	51%		
PLF(%) – 3X600 MW	30%	35%	27%		





Future focus

- Improvement of NSR and EBITDA.
- Continued cost & working capital reduction campaign
- Completion of Angul Phase 1B
- Sweat the Assets Achieve 100% Capacity utilization
- Reduce Debt
- Secure PPA for entire JPL Capacity
- Increase market penetration for RUBM & MLSM
- Foray in Building & Rail infra segment; Defence segment
- Efforts to Ramp up monthly rail production.
- Focus on "Value Added Products"





For any information please contact: -

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THANK YOU