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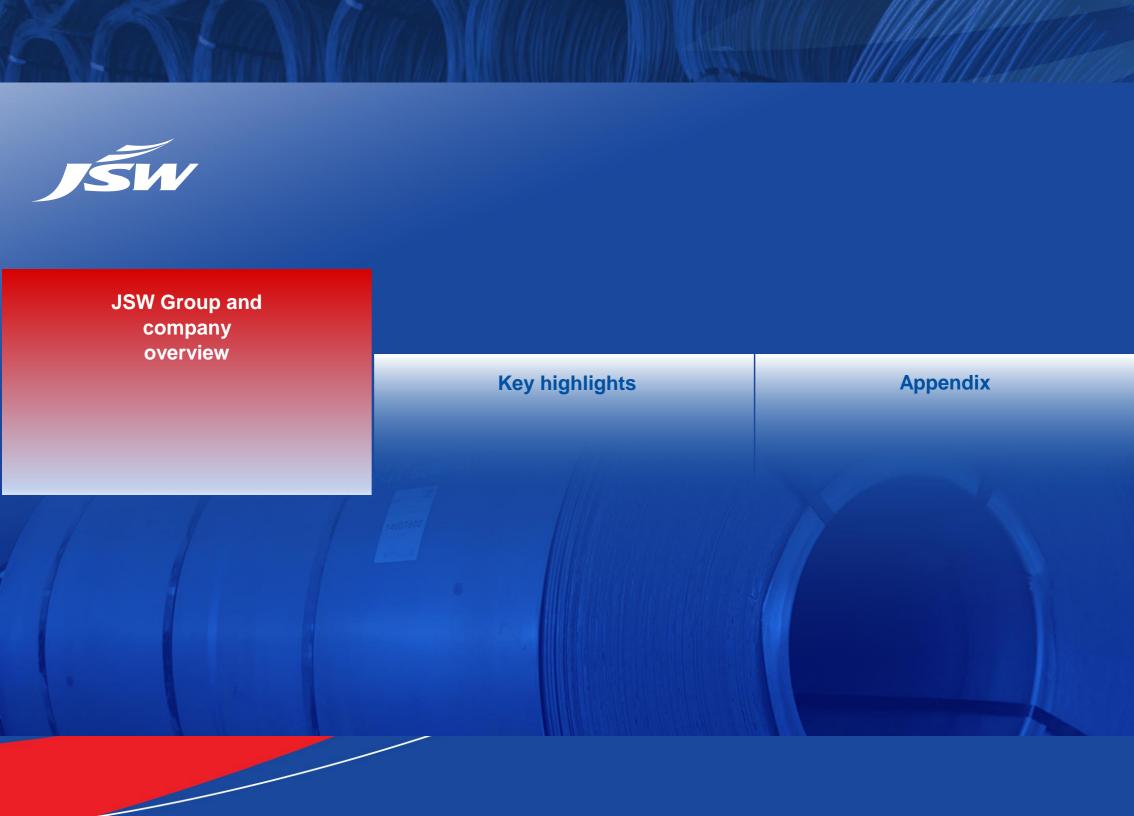
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JSW Group – overview



JSW Steel*

- India's leading integrated steel producers (Installed crude steel production capacity: ~18 MTPA)
- Market capitalisation of **US\$7.8 bn**^(a)



- Engaged across the value chain of power business
- Operational capacity: 4,543 MW
- Market capitalisation of **US\$1.6bn**^(a)





JSW Infrastructure

- Engaged in development and operations of ports
- Operational capacity 75 MTPA



JSW Paints

- Commenced operations in March 2019
- Annual capacity of 125 KL
- Fully automated coil coating capacity
- Only fully-automated, water-based plant in India



- Manufacturer of Portland Slag Cement (PSC), Ordinary Portland Cement (OPC) and Ground Granulated Blast Furnace Slag (GGBS)
- Operational capacity of 14 MTPA



Presence across the core sectors



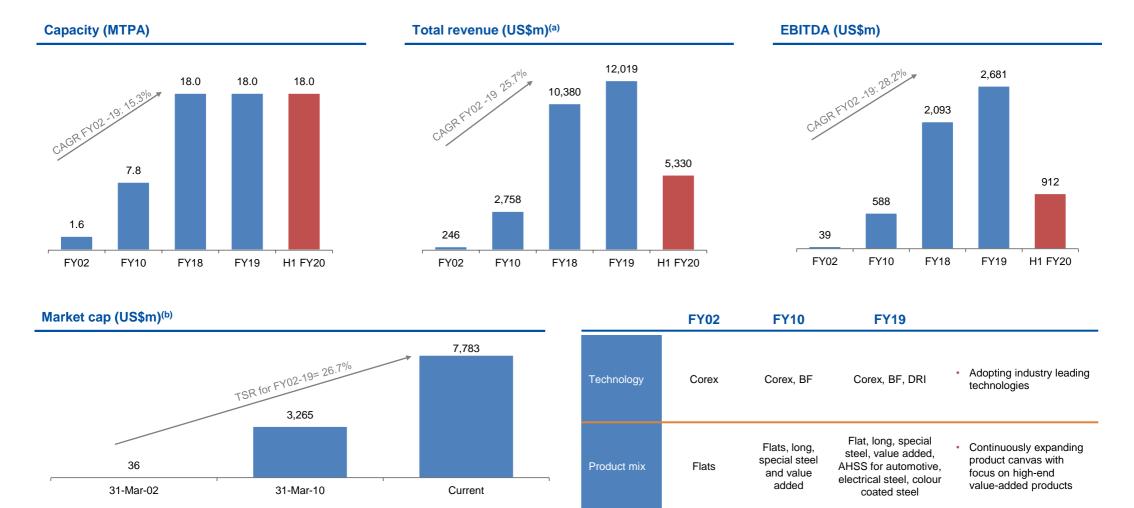
(a) As of 31st October 2019, Source: Bloomberg
Note: Translated at 1 USD = 70.81 INR, the RBI reference rate as of 31st Oct 2019

JSW Steel – among India's leading steel manufacturers





Transformational journey to market leadership



Value accretive growth through the economic cycles



Note: Translated at 1 USD = 70.69 INR, RBI Reference Rate as of 30th Sep 2019

⁽a) Includes other income

⁽b) Market Cap as of 31st October 2019, Translated at 1 USD = 70.81 INR, the RBI reference rate as of 31st Oct 2019 Source: Market Cap and Total Shareholder Returns (TSR) as per Bloomberg

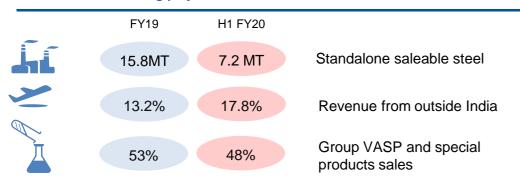
Key highlights



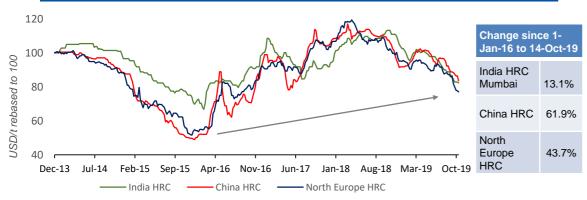


One of the leading domestic steel players and well placed to benefit through the cycle

JSW Steel is a leading player in India



Steel prices have trended upward since Q4 CY15



Source: Platts. Steelmint

India apparent steel consumption expected to grow significantly



Global steel markets

	consumer sentiment has resulted in muted steel demand in H1 FY20
	Government has undertaken a series of measures-reduction corporate
dian	rate unclosing pending government payments. GST refunds which

taken a series of measures-reduction corporate tax rate, unclogging pending government payments, GST refunds which augurs well for the business sentiments and likely to aid economic growth

Subdued economic activities underpinned by credit squeeze, weakened

- National Steel Policy envisages crude steel capacity of 300MT by 2031
- Current low per capita steel consumption (<73 kg per annum)

China

- Accounts for c.50% of global steel production
- Chinese growth has moderated, but calibrated fiscal and monetary policy measures underway

Global market

market

Europe

Euro area growth has softened on back of weak industrial growth and soft private consumption. Resolution of trade wars to stabilize growth

US

 US growth outlook has softened. The Fed's accommodative policies are supportive for moderate economic expansion



Well placed to benefit from the strong domestic fundamentals



Lower cost from commencement of captive iron ore mines and improved availability



Stable margins through the cycle

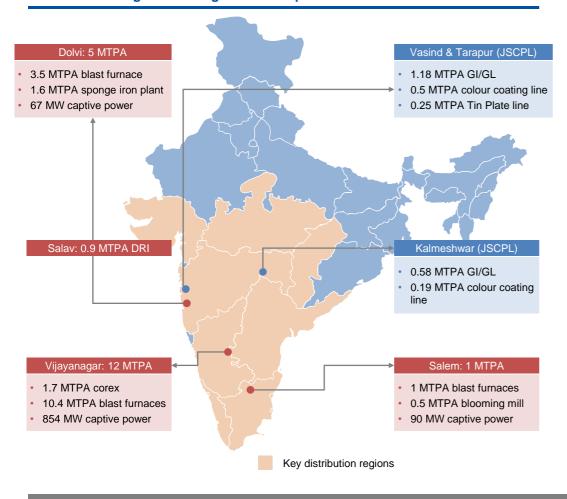




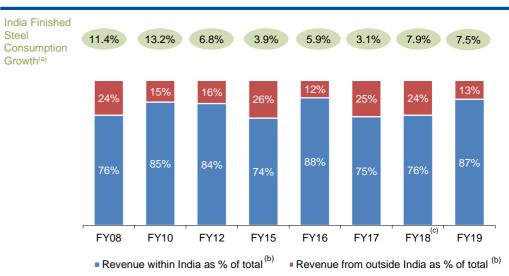


Strong business profile diversified by region, markets and products

Geographically diversified with manufacturing facilities in South and West India along with strategic overseas presence



Flexibility to judiciously shift between domestic and international markets based on market conditions



- ✓ One of the largest exporter of steel products from India with export presence in over 100 countries
- ✓ Ability to re-align sales effort as per market conditions

Extensive geographical presence in India with nimble sales setup to shift sales judiciously between domestic market and exports

Steel

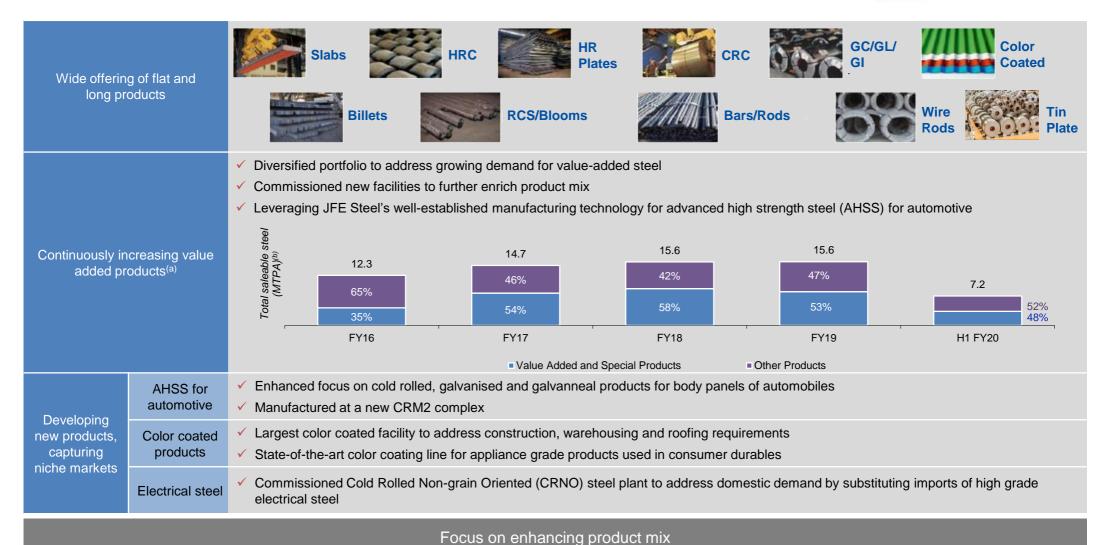


FY18 based on restated financials

Revenue from operations as per Ind-AS from FY16 onwards



Strong business profile diversified by region, markets and products (continued)







(3)

Strong focus on operational efficiency with best-in-class conversion costs

Ongoing initiatives

Capacity expansion

Project	Description
Vijayanagar Wo	rks
Pipe Conveyor	To transport Iron ore from the mines to the Vijayanagar plant with a capacity of 20 MTPA (Phase 1 completed)
system	 Environmental friendly solution and reduction of transportation costs
Pellet and coke	Setup 8 mtpa pellet plant and 1.5 mtpa coke oven
Dolvi Works	
	4.5mtpa BF with 5MTPA Steel Melt Shop and 5MTPA Hot Strip

along with CDQ Vasind Works, Tarapur Works and Kalmeshwar Works

•	•
	 Modernization and enhancement of capacity by 1.5 MTPA by setting up PLTCM
Capacity modernization	 Modernization cum Capacity enhancement which includes increase in GI/GL capacity by 1.08 MTPA and Color coating line by 0.28 MTP
	Setup additional 0.25 MTPA Tinplate line at Tarapur
	 Enhancing capacity of pre-painted Galvalume Line (PPGL) at Kalmeshwar by 0.22 MTPA

Coke Oven Phase 2: Second line of 1.5 MTPA coke oven battery

Parameter ^(a)	boeco (NUCOR	voestalpine	Severstal	NIPPON STEEL & SUMITOMO METAL		
Expanding Capacity	10 / 10	9	8	9	7	6	6
Location in high growth markets	10 / 10	8	7	6	5	6	4
Conversion costs; yields	10 / 10	8	10	10	10	8	10
Labor costs	10 / 10	7	7	8	5	9	6
Cost cutting efforts	9/10	7	9	7	10	8	8
Aggregate rank	7	17	1	2	3	4	5



#1 ranked Indian player(b)



#3 ranked Asian player(b)



#7 ranked Global player(b)

Source: World Steel Dynamics (World-Class Steelmaker Rankings as of June 2019)



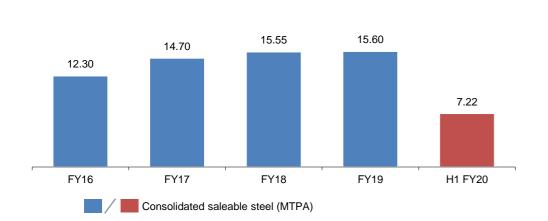
All quoted numbers are scores assigned out of 10 on World Steel Dynamics' World-Class Steelmaker Rankings as of Jun 19

On the basis of weighted average score out of 10 across 23 different parameters from World Steel Dynamics World-Class Steelmaker Rankings as of Jun 19

4

Robust financial profile and stable cash flows

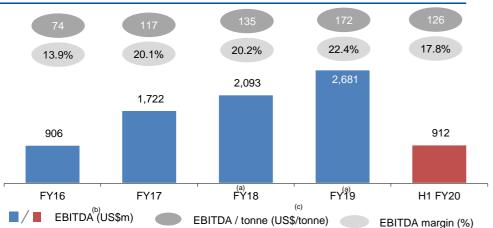
Strong track record of volume growth



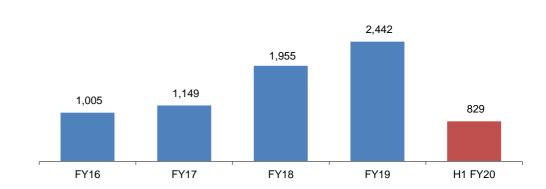
Positive momentum in operating revenues



EBITDA margin improvement of 850 bps from FY16 to FY19



Cashflow from operations



Note: Translated at 1 USD = 70.69 INR, the RBI reference rate as of 30th Sep 2019

-) FY18 numbers based on restated financials
- EBITDA calculated as total profit /(loss) for the year/period +(-) share of profit/ loss from associate + (-) share of profit / loss from joint ventures (net) +(-) taxes/(benefit) + exceptional items + depreciation and amortization expense + finance costs other income
- Based on consolidated saleable steel volume
- d) Excluding income taxes paid





Publicly stated financial policies



Focused leverage management

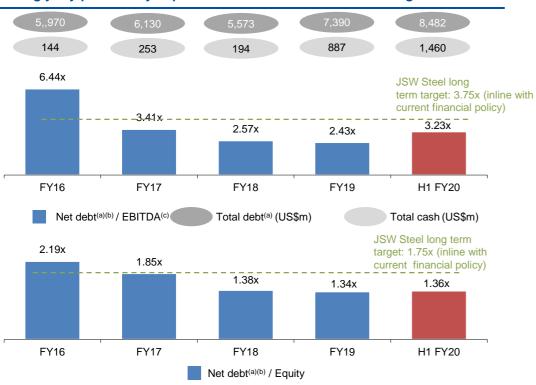


Diversify funding sources

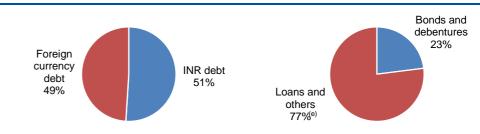


Improve debt maturity profile

Strong y-o-y profitability improvement => reduction in net leverage

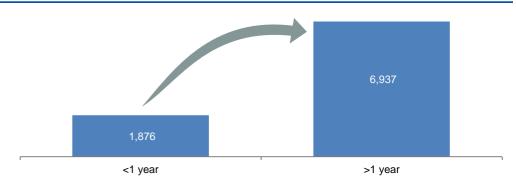


Diverse sources of funding(d) (e)



- ✓ Financial flexibility to raise capital
- ✓ Strong relationships with over 50 banks / financial institutions with access to low cost credit
- ✓ Healthy mix with 49% of debt being foreign currency

Maturity profile of long term borrowings^{(e) (f)} (US\$)



Note: Translated at 1 USD = 70.69 INR, the RBI reference rate as of 30th Sep 2019

- (a) Debt excludes acceptances
- b) Net debt calculated as Non-current Borrowings + current borrowings + current maturities of long-term borrowings + current maturities of finance lease obligations cash and cash equivalents bank balances other than cash and cash equivalents current investments



- (c) EBITDA calculated as total profit /(loss) for the year/period +(-) share of profit/ loss from associate + (-) share of profit / loss from joint ventures (net) +(-) taxes/(benefit) + exceptional items + depreciation and amortization expense + finance costs other income
- (d) As of 30th Sep 2019
- (e) Excluding preference share capital and unamortized upfront fees
- (f) Comprises term loans, finance lease and export advance from customers, as of 30th Sep 2019



Proven track record of growth through organic and inorganic expansions

Combination of organic and inorganic growth

• 3.8 MTPA

2007

2002

 Capacity at 1.6 **MTPA**

2005

Color coating

ine EURO IKON



• 2.5 MTPA

 Coal mining concessions in Mozambique



• 1.0 MTPA - CRM

2009

 Capacity at 7.8 Plate and pipe mill in US MTPA

2011

• 49.3% stake in Ispat industries

2013

• 14.3 post Ispat merger

2015

MTPA

• CRM2 -Phase 2

• 0.2 MTPA electrical steel mill

2017

• 74% stake in Praxair's(c) industrial gases JV^(d)

 Won 6 iron ore mines in Karnataka (~120mn tonnes of estimated resources)

2019

Preferred Bidder for 3 Iron Ore mines with capacity 92.97 MnT

India

Dolvi: Increasing steel making capacity to

Key new projects

Vijayanagar: Capacity expansion of CRM-1 complex from 0.85 mtpa to 1.8 mtpa

· Vasind and Tarapur: Modernization-cumcapacity enhancement































International

· Investment, in phases, to develop steel manufacturing infrastructure in Baytown, Texas

· Integration of acquired Aferpi to establish its presence in the Italian and European specialty steel long products markets

• SISCO^(a)

· Capacity at 3.8 MTPA

2008

· Iron ore mines in Chile

- partnership
- concessions in US

2010

- 3.5 MTPA HSM-2
- JSW-JFE strategic
- Coal mining

2012

capacity

HSM-2

expansion to 5 MTPA

2014

- New CRM2 Phase I
- 4 MTPA Pellet Plant^(b)
- 1 MTPA Coke Oven(b)
- Welspun Maxsteel
- 50% stake in Vallabh **Tinplate**

2016

- 18 MTPA Won Moitra coal
- mine in **Jharkhand**

2018

- · Acero Junction, Ohio based steel plant
- Aferpi, Steel mill in Italy
- Minority stake in Monnet Ispat and Energy

CAGR FY2002 - FY2019



Capacity CAGR: 15.3%



Total revenue CAGR: 25.7%

Continuously evaluating opportunities to deliver value enhancing growth

Note: Highlighted portions indicate acquisitions

- Southern Iron and Steel Company
- (b) Amba River Coke Limited
- Praxair India Private Limited
- JSW Praxair Oxygen Private Limited



6

Proven track record of growth through organic and inorganic expansions (continued)

Case study: Turnaround strategy at JSW Ispat's Dolvi plant

JSW Steel has a proven track record of identifying, acquiring and integrating assets creating synergies and optimizing costs

Generating positive profit after tax

December 2010	Completed initiatives – FY2011 – 2015	FY2016 – 2017	FY2018 – 2020
 Plant under maintenance Loss making at EBITDA level High interest cost Financially distressed 	 Infusion of equity Alignment of marketing strategies resulting in freight synergies and VAT benefits Reduction of high cost working capital funding Refinancing of existing debt Electricity sourcing from JSW Energy at competitive prices Commissioning of 4MTPA pellet plant^(a), 1MTPA coke oven^(a), waste gas based 55MW power plant, railway siding, and lime calcination plant 	 Capacity expanded to 5MTPA Diversified product offering from Flat steel only to mix of Flat and Long steel 	 Capacity expected to be increased to 10MTPA from current 5MTPA Major facilities being setup include: 4.5 MTPA Blast furnace with 5 MTPA Steel Melt Shop 5MTPA Hot Strip Mill
Inability to service existing debt			
Inability to service existing debt Inadequate cashflows	Exit from CDR	Stabilized/ ramped-up the expanded capacity	Further expansion and operationa

Able to leverage an acquisition to maximum value accretion through application of knowledge and experience

capacity

(a) Implemented in a wholly owned subsidiary Amba River Coke Limited

Corporate debt restructuring (CDR) case



improvements underway



Proven track record of growth through organic and inorganic expansions (continued)



Detailed capex plan... ...based on a well thought-out guidelines / strategic rationale 7,308 7,308 Pellet plant, Focus on return metrics instead of pure capacity addition. Recalibration of Coke ovens, FY20 capex to \$1,6 Bn (from \$2,2 Bn) captive power 822 plant, pipe 906 208 conveyer etc 123 Dolvi 0.7 **MTPA** expansion on hold 2,015 Well planned spread-out of capex into phases with run-rate value addition at the end of each phase Crude steel capacity increase from 18 MTPA to 24 891 **MTPA** 6,278 Augmentation Funding for capex well thought-out with a significant percentage being of CRM1, new funded through internal accruals. Tinplate. Colour Coating, 2,956 Galvalume and **PLTCM Lines** - overall value added capacity increase of 3.95 MTPA Track record of successful project execution on-time and within budget

Sustenance &

Other Capex

Note: Translated at 1 USD = 70.69 INR, the RBI reference rate as of 30th Sep 2019

Revised

Capex (FY18-

22)

Upstream

Projects

Downstream Cost saving

Projects

Projects

Mining

Capex



Project on

Hold

Announced

Capex

(FY18-FY21)



Experienced management with strong parentage

Chairperson — Emeritus



Savitri Devi Jindal

Promoter Director



Sajjan Jindal Chairman and Managing Director

Executive Directors



Seshagiri Rao M.V.S Joint Managing Director and Group CFO



Dr. Vinod Nowal

Dy. Managing Director



Jayant Acharya Director (Commercial and Marketing)

Independent Directors



Malay Mukherjee 40yrs of rich experience in mining and steel industry



Harsh Charandas Mariwala Chairman of Marico, Chairman and MD of Kaya



Nirupama Rao 40yrs of experience as a diplomat, Ex-Foreign Secretary of India



Haigreve Khaitan Senior Partner at M/s. Khaitan & Co



Seturaman Mahalingam CA, Ex-CFO of TCS, Ex member of the Tax Administration Reform Commission

Nominee Directors



Ganga Ram Baderiya, IAS, Nominee Director of KSIIDC



Hiroyuki Ogawa Nominee Director of JFE Steel Corporation

Steel W JFE

JSW-JFE partnership

Partnership overview

- 14.99% minority stake bought by JFE in 2010
- Access to cutting edge technologies
- Operational excellence for cost reduction
- · Balance Sheet deleveraging to support growth

Technology agreements benefits:

- Access to fast growing auto steel market
- ✓ Technical know-how for electrical steel manufacturing
- ✓ Short learning curve
- ✓ Application engineering
- New product development
- Benchmarking and personnel training

Other benefits:

- ✓ Improvement in quality, productivity, yield, energy efficiency
- Sharing best maintenance, environment and safety practices
- ✓ Benchmarking, training and talent sharing
- Standardization of processes



Conclusion



Market leadership

- One of the largest steel manufacturers in India
- One of the largest steel exporters in India
- 53% (FY19) share of VASP and special products(a)



Strong asset portfolio

- Geographically diversified with manufacturing facilities in South and West India
- Focus on flat steel products (approximately 75% of capacity) with higher entry barriers, differentiated end-product and sticky customer base
- Wide product range and new product development targeted at capturing niche markets eg. AHSS for auto, electrical steel for electrical motors, generators, power plants
- Flexibility to shift sales between domestic and international markets based on market conditions



Well placed to capitalize on improving macro environment

- Well placed to benefit from flexible raw material blends
- Lower cost from recently commenced captive iron ore mines with cumulative capacity of 5 MTPA
- Four of the six iron ore mines already operational
- Planned capex and brownfield expansions to further catalyze growth



Strong growth with improving leverage and robust financial profile

- 8.4% saleable steel CAGR and 22.6% revenue CAGR FY16-19
- 850 bps EBITDA margin expansion from FY16 through FY19
- Strong balance sheet position with net leverage reduced from 6.44x in FY16 to 3.23x(b) in H1 FY20

Note 1: Net debt calculated as Non-current Borrowings + current borrowings + current maturities of long-term borrowings - cash and cash equivalents - bank balances other than cash and cash equivalents - current investments

Note 2: EBITDA calculated as total profit /(loss) for the year/period +(-) share of profit / loss from associate + (-) share of profit / loss from joint ventures (net) +(-) taxes/(benefit) + exceptional items + depreciation and amortization expense + finance costs - other income



- (a) As per FY19 consolidated saleable steel volume
- (b) Net debt as of Sep 2019 upon LTM EBITDA as of Sep 2019



Strong momentum in steel prices, with increase faster than raw material cost rise leading to positive spread

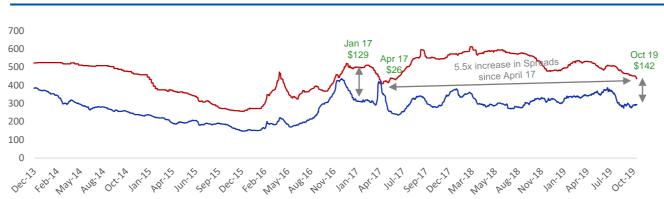
Steel prices have trended upward since Q4 CY15



Raw material price trends (US\$/tonne) (a) (b)



Steel spreads (US\$/tonne)(c)





SBB premium hard coking coal - FOB east coast port

⁽b) Iron-Ore delivered to Qindago China - 62% ferrous content

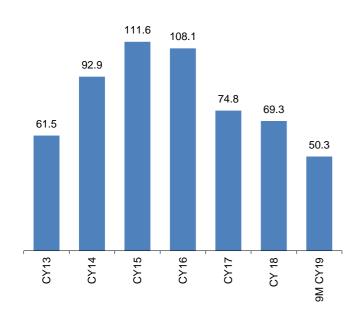
Raw material costs calculated as 1.7 times the Iron ore prices plus 0.9 times coking coal prices

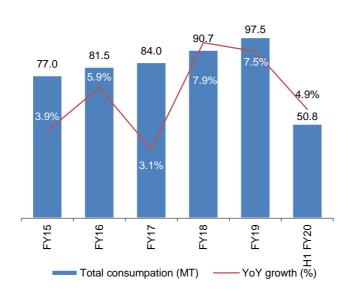
Reducing Chinese steel exports supplemented with strong fundamental for domestic consumption growth

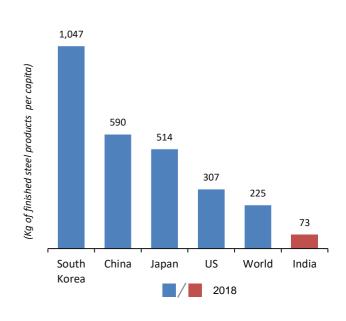
China steel exports (MTPA)

Positive India steel consumption environment

Significant room for improvement in per-capita consumption in India







- China has closed most of its outdated and inefficient induction furnaces
- The government has introduced pollution-induced production curtailments
- Stable domestic demand in China

- ✓ Total consumption of steel was 97.5 MT in FY19 as compared to 90.7 MT in FY18
- ✓ Real steel consumption has grown at a CAGR FY08-FY19 of 5.9%
- Strong growth in steel end-user sector to drive demand

Source: IBEF, Joint Plant Committee

- Lower per capita consumption compared to international average
- ✓ Infrastructure, oil and gas expected to drive the growth of the industry
- Improving policy support from the central government

Source: WSA (World Steel in Figures 2019), IMF — World Economic Outlook Database, October 2018, National Steel Policy 2017



Source: WSA

Consolidated financials

Particulars (US\$m)	FY16	FY17	FY18 ^(a)	FY19 ^(b)	H1 FY20
Operating revenue	6,504	8,564	10,357	11,990	5,113
Operating EBITDA ^(c)	906	1,722	2,093	2,681	912
% margin	13.9%	20.1%	20.2%	22.4%	17.8%
Profit before tax	(349)	725	1,082	1,580	348
Profit after tax	(68)	490	865	1,064	501
Shareholder's equity ^(d)	2,655	3,169	3,895	4,853	5,163
Net Debt	5,826	5,878	5,378	6,503	7,022
Net Debt / Equity	2.19x	1.85x	1.38x	1.34x	1.36x
Net Debt / EBITDA	6.44x	3.41x	2.57x	2.43x	3.23x

Note 1: Financials as per Ind-AS, translated at 1 USD = 70.69 INR

Note 3: EBITDA calculated as total profit /(loss) for the year/period +(-) share of profit/ loss from associate + (-) share of profit / loss from joint ventures (net) +(-) taxes/(benefit) + exceptional items + depreciation and amortization expense + finance costs - other income



b) FY19 numbers include 750 million dollars of export advance



Note 2: Net debt calculated as Non-current Borrowings + current borrowings + current maturities of long-term borrowings + current maturities of finance lease obligations - cash and cash equivalents - bank balances other than cash and cash equivalents - current investments (net debt excludes acceptances)

⁾ EBITDA based on group definition

⁽d) Includes non controlling interest

Standalone financials

Particulars (US\$m)	FY16	FY17	FY18 ^(a)	FY19 ^{(a) (b)}	H1 FY20
Crude steel production	12.56	15.80	16.27	16.69	8.08
Saleable Steel sales (MT)	12.13	14.77	15.62	15.76	7.35
Operating revenue	5,780	8,051	9,580	10,854	4,699
Operating EBITDA	901	1,633	1,944	2,603	938
% margin	15.6%	20.3%	20.3%	24.0%	20.0%
EBITDA/ Ton (\$/MT)	74	111	124	165	128

Note 1: Financials as per Ind-AS, translated at 1 USD = 70.69 INR

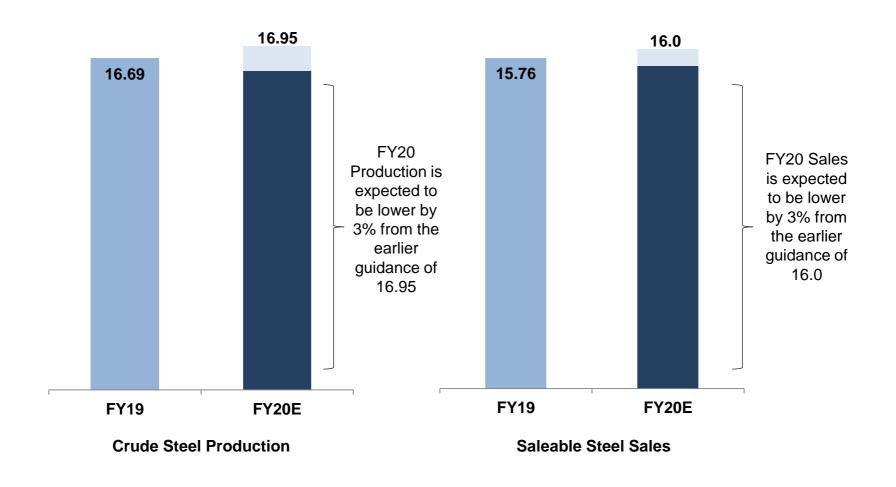
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⁽a) FY18 financials restated

b) Condensed

Volume guidance for FY20





Key Projects

Dolvi: increasing steel making capacity to 10 MTPA	 ➤ Total project cost – ₹15,000 crore (USD \$2,122M) ➤ Total capacity will be increased from 5 MTPA to 10 MTPA. The major facilities to be set-up under the expansion project are: 4.5 MTPA Blast furnace with 5 MTPA Steel Melt Shop 5 MTPA Hot Strip Mill ➤ Commissioning: by March 2020
Vijayanagar Augmentation Steel Making capacity to 13 MTPA	 ➤ Total project cost – ₹2,300 crore (USD \$325M) ➤ Enhance SMS capacity, augment existing HSM and Wire Rod Mills to support the upgradation of BF-3

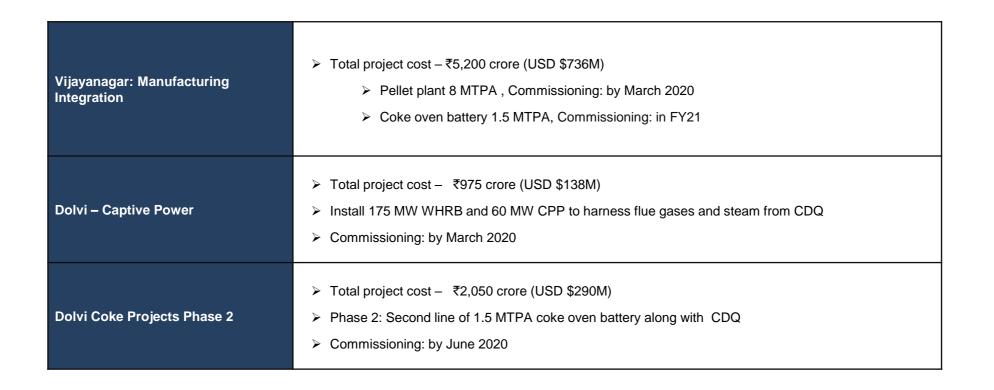


Key Projects

Vijayanagar: CRM-1 complex capacity expansion	 ➤ Total project cost – ₹2,000 crore (USD \$283M) ➤ CRM1 complex capacity will be increased from 0.85 MTPA to 1.80 MTPA along with two Continuous Galvanizing Line of 0.45 MTPA each, a new 1.2 MTPA Continuous Pickling Line for HRPO products ➤ Commissioning in phases from H1 FY20
Vasind and Tarapur: modernisation-cum-capacity enhancement	 ➤ Total project cost – ₹1,730 crore (USD \$245M) ➤ The modernisation cum capacity enhancement project includes: increase in GI/GL capacity by 1.08 MTPA increase in colour coating capacity by 0.28 MTPA ➤ Commissioning in phases during H2 FY20
Downstream: new capacity, modernisation-cum-capacity enhancement	 ➤ Total project cost — ₹940 crore (USD \$133M) ➤ The modernisation cum capacity enhancement project includes: Setting up Color Coating Line at Vijayanagar of 0.3 MTPA Capacity enhancement of PPGL at Kalmeshwar by 0.22 MTPA ➤ Commissioning: by March 2021 Additional Tinplate Line at Tarapur 0.25 MTPA ➤ Commissioning by March 2022 ➤ Total project cost – ₹700 crore (USD \$99M)
	 Total project cost = ₹700 crore (USD \$99M) 0.5mtpa New Continuous Annealing Line at Vasind ,Commissioning by March 2022 Total project cost = ₹200 crore (USD \$28M) 0.25mtpa new Color Coated Line at Rajpura in the state of Punjab, Commissioning by March 2022



Key Projects





JSW Steel Branded Portfolio









Galvos
Premium GALVALUME

Lead Free Galvanised Sheets

Beautiful Inside, Beautiful Outside

Roofs that add beauty to your home

Cost-effective Galvalume sheets that stand the test of time

100% eco-friendly galvalume sheets



Premium Al-Zn Colour Coated Sheets

Excellent and innovative mix of colour and durability



Colour Coated Sheets

Cost-effective coloured roofing solutions







Premium Hot Rolled Sheets





Foundation to every strong structure



Finest quality steel roofs



Premium AL-Zn Sheets

Anti-corrosive sheets that stand the test of time





Quality sanitation is everyone's right



Performance on sustainability metrics

