



THE STEEL OF INDIA

Jindal Steel Ltd.
(erstwhile Jindal Steel & Power Ltd.)
Q4FY26 and FY26 Earnings Presentation
1st May 2026

Safe Harbour Statement

This presentation may contain certain forward looking statements concerning steel sector, economy and Jindal Steel Limited future business prospects and 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 Jindal Steel or any of its subsidiary undertakings or any other invitation or inducement to engage in investment activities, neither shall this presentation nor the fact of its 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. Estimates regarding economy, steel & power sector, company and related areas are purely indicative and could change with market conditions and host of other factors.

Jindal Steel: Building the Nation of our Dreams



Corporate Highlights

- Achieved FY26 production and sales guidance in context of prevailing market conditions
- Raw materials security, iron ore, coking coal and thermal coal mines, provides assurance on quantity and consistent quality
- Angul's expansion plan from 6.0 MTPA to 12.0 MTPA executed and delivered
- Reduction plan in CO₂ / TCS³ will support commitment to achieving net zero carbon emissions by 2047

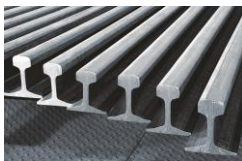
Value Add Focus



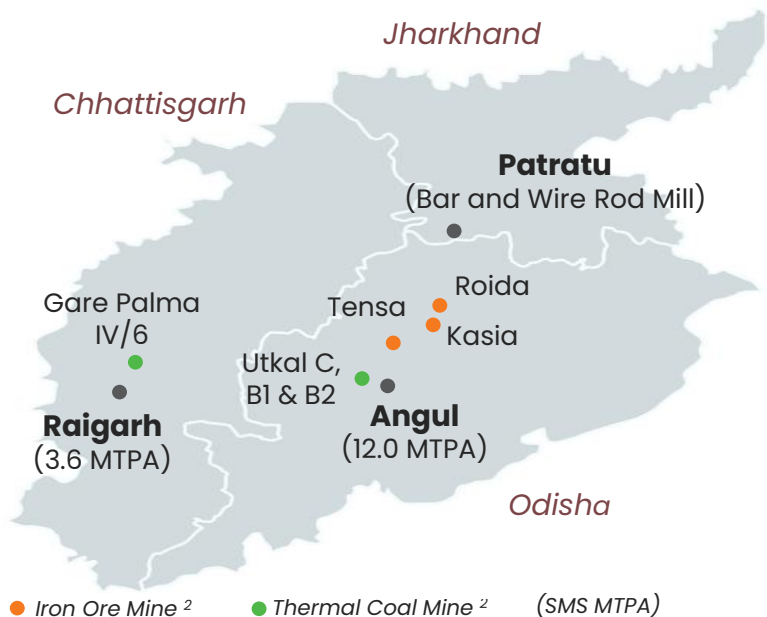
High Carbon Steel



Q&T Plates



Rails



Integrated Mining and Infrastructure

Process

Iron Making

Total Iron / Crude Steel

Finishing Capacity

Iron Ore Mines

Thermal Coal

Coking Coal

Blast Furnace

11.90 MTPA

Metallics ¹
17.02 MTPA

Iron Pellets

Captive Power

Captive Port

DRI ¹

5.12 MTPA

Steel Melting Shop
15.60 MTPA

Mill Capacity
13.75 MTPA

- Hot Strip Mill
- CRM Complex
- Plate
- Rebar
- Special Profiling Mill
- Wire Rods
- Rail
- Structural

¹ DRI2 at Angul 2.00 MTPA under construction

² Mines under development: Thakurani (Iron Ore) and Saradhapur Jalatap East (Thermal Coal)

³ TCS: Tonne of Crude Steel



Jindal Steel: Supporting India's Infrastructure



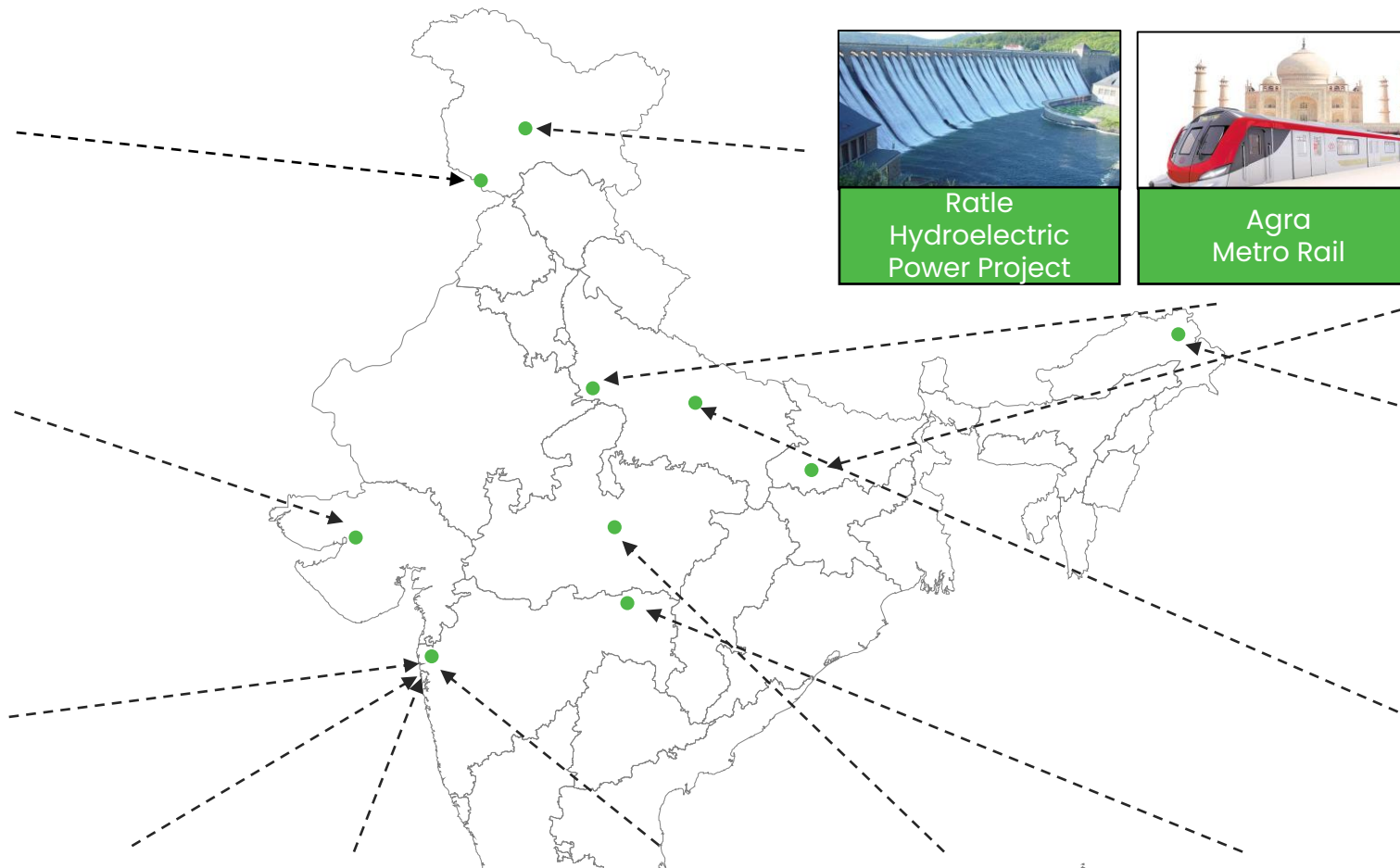
Chenab Bridge



Reliance Refinery
Expansion Project



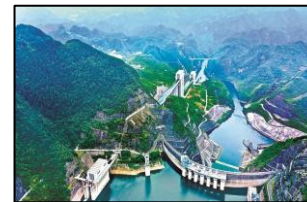
Versova - Bandra
Sea Link



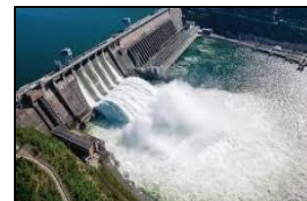
Ratle
Hydroelectric
Power Project



Agra
Metro Rail



Mahatma Gandhi
Setu



Dibang
Hydroelectric
Power Project



Prayagraj Railway
Station Re-
Development



Atal Setu



MMRDA



Konkan Railway



Bina Refinery
Expansion Project



Nagpur Metro Rail
Corporation



Jindal Steel – Building the Nation of our Dreams

Jindal Steel delivered a resilient performance in FY26, meeting the guidance with actual production of 9.25 MT and sales of 8.68 MT, completing the Angul expansion from 6.0 MTPA to 12.0 MTPA, and making measurable progress on raw material integration and decarbonisation. This was achieved against a volatile demand environment and heightened global trade uncertainty. Captive iron ore, thermal coal and coking coal mines have reinforced the Company's security of raw material supply while also providing cost advantages across the steel production chain.

The Company achieved FY26 Gross Revenue of Rs. 62,412 Crore and from a profitability perspective, Adjusted EBITDA of Rs. 9,099. On a relative basis, Adjusted EBITDA / Tonne was Rs. 10,482 with Profit After Tax of Rs. 3,361 Crore. Whilst balancing future growth prospects with near term returns to shareholders, the Board of Directors has recommended a final dividend of Rs. 2 per share.

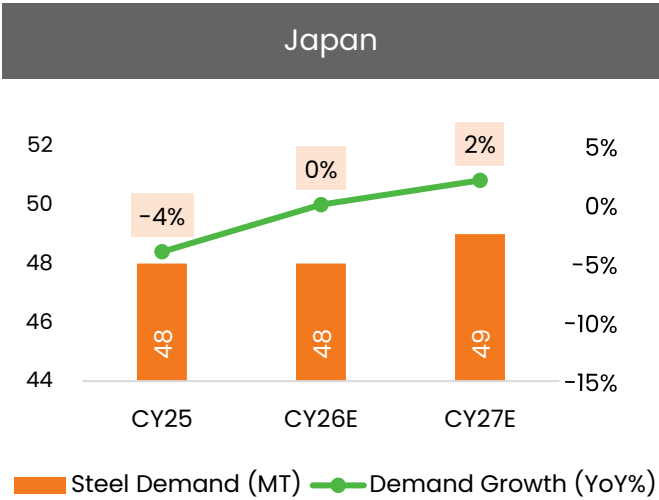
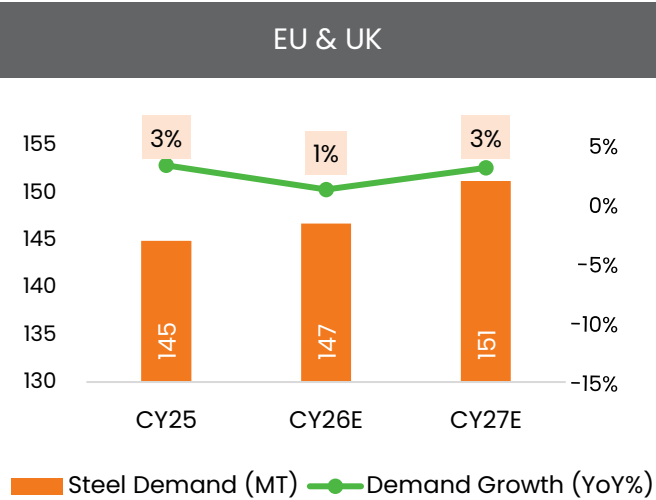
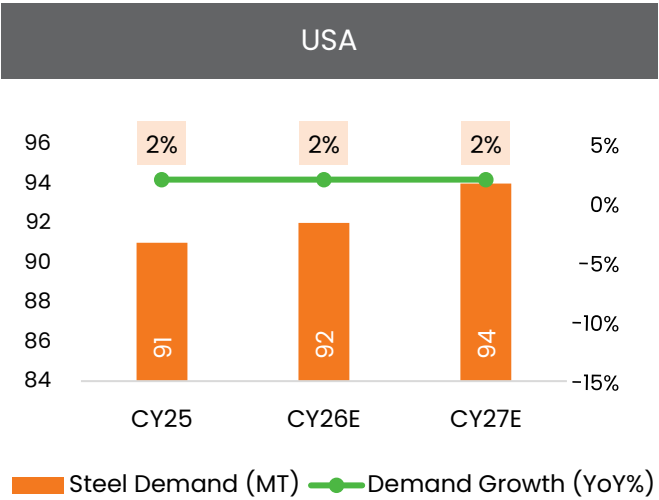
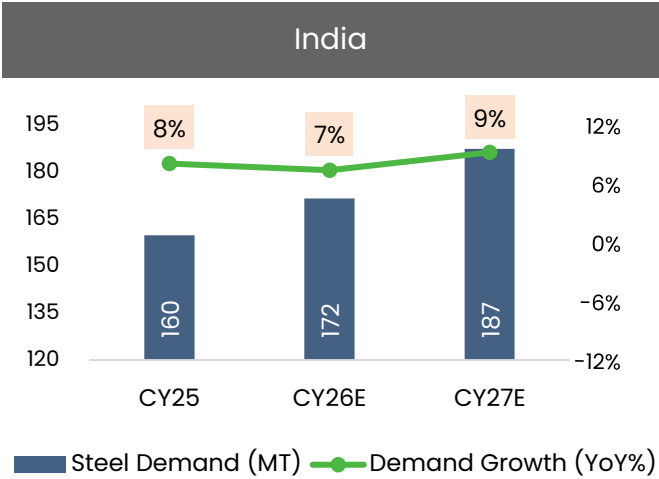
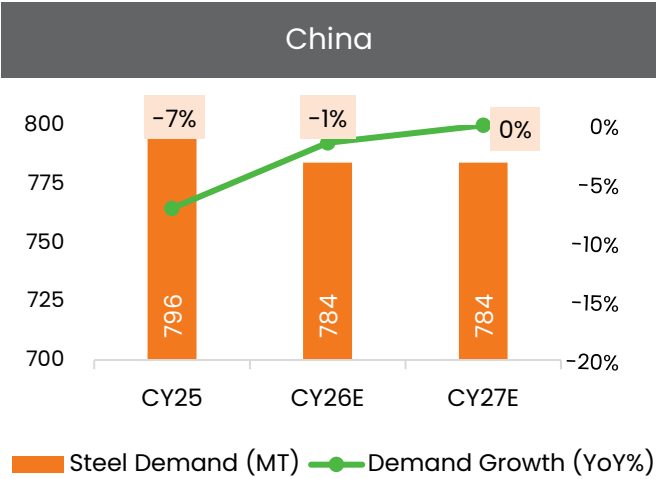
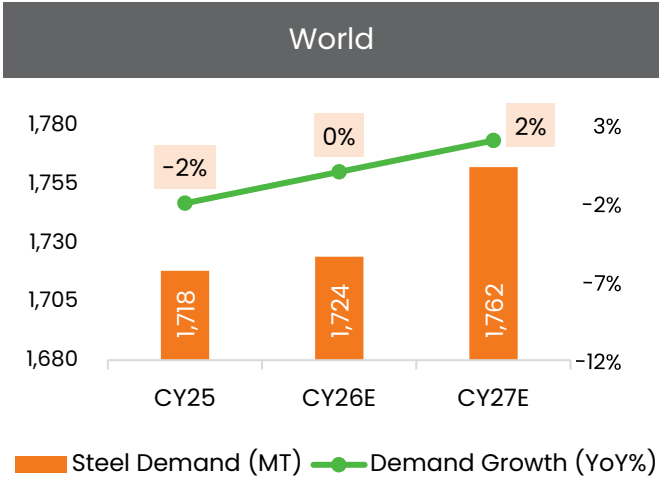
Jindal Steel enters FY27 with total steelmaking capacity of 15.6 MTPA, a lower cost base, secured raw material supply, and a portfolio mix weighted towards value-add products. **In FY27, the Company is aiming to achieve steel production volumes of 11.0 – 11.5 MT and sales volumes of 10.5 – 11.0 MT.** On sustainability, Jindal Steel is executing an ongoing reduction programme in CO₂ emissions per tonne of crude steel. We have already established the use of syngas at our DRI in Angul and the Company has a decarbonisation roadmap which is committed to achieving net zero carbon emissions by 2047.

Gross Revenue Rs. 62,412 Cr	Adjusted EBITDA* Rs. 9,099 Cr	PAT Rs. 3,361 Cr	Adjusted EBITDA* / Tonne Rs. 10,482
Production 9.25 MT	Sales 8.68 MT	Debt / Equity 0.43 x	Net Debt / EBITDA 1.66 x



CY26 Global Demand Outlook

Industry Update

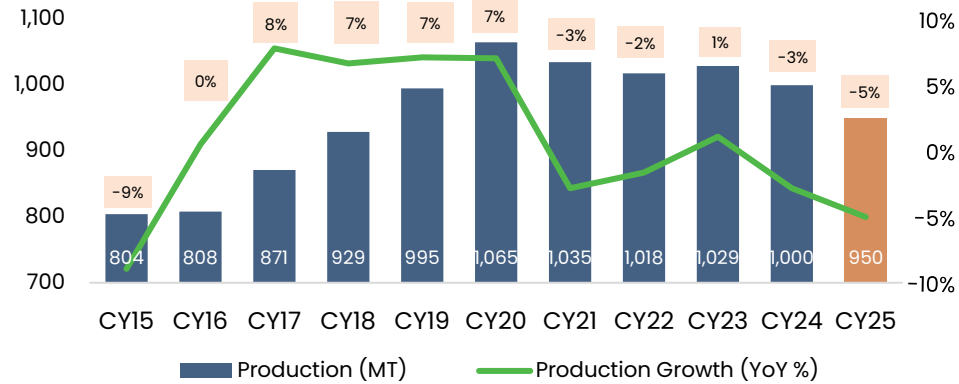


Steel consumption in developed economies will continue to rise offsetting degrowth in China

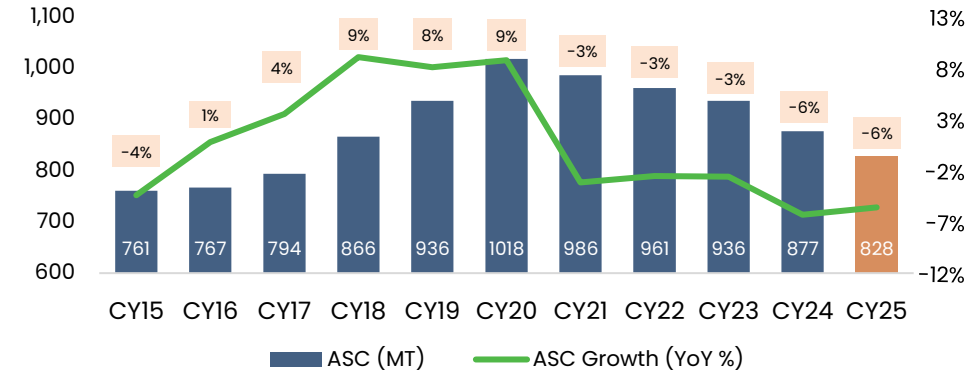


China Steel Industry

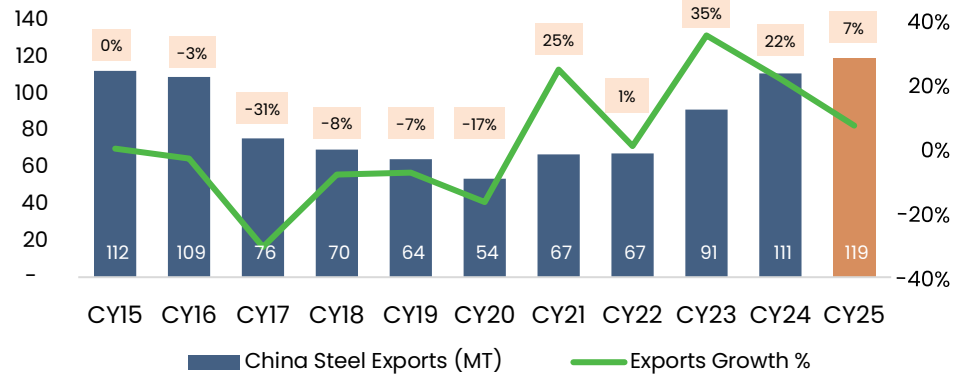
Crude Steel Production



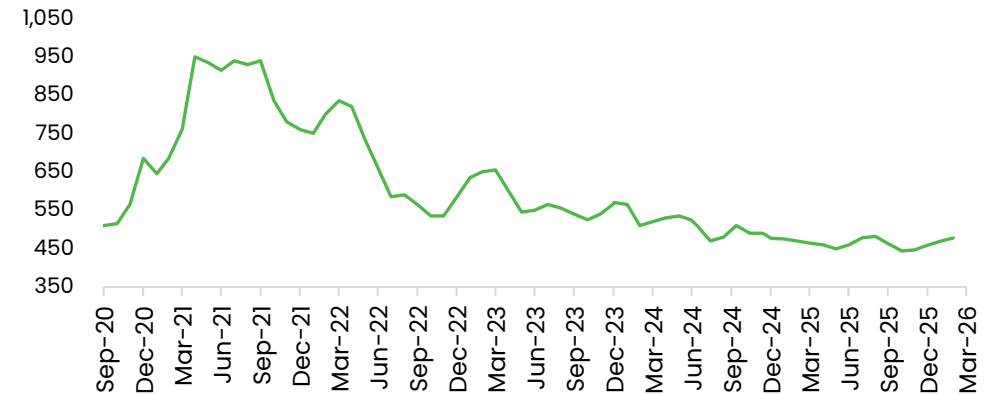
Steel Demand (Apparent Steel Consumption)



Steel Exports Volume



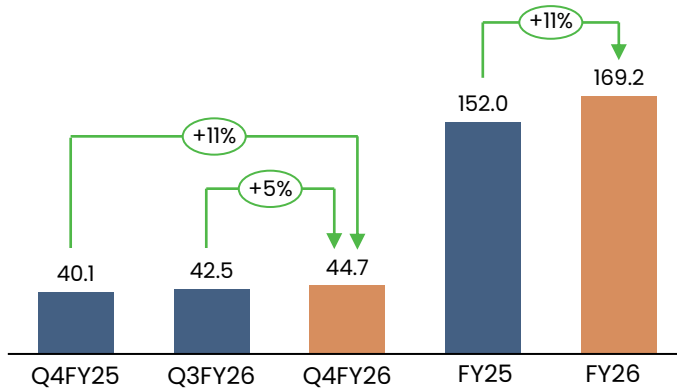
China HRC Export Price (USD/T)



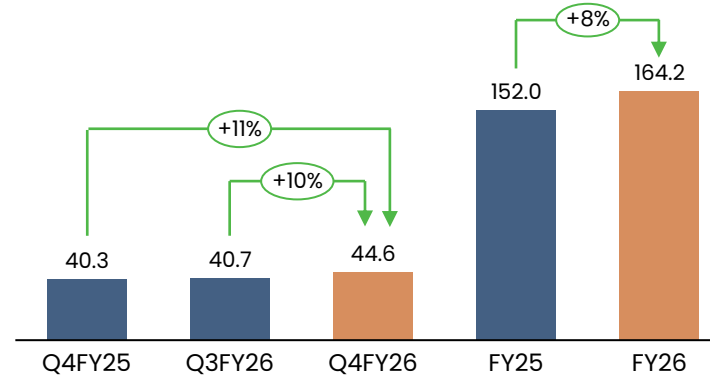
Structural decline in the real estate sector continues to weigh on steel demand



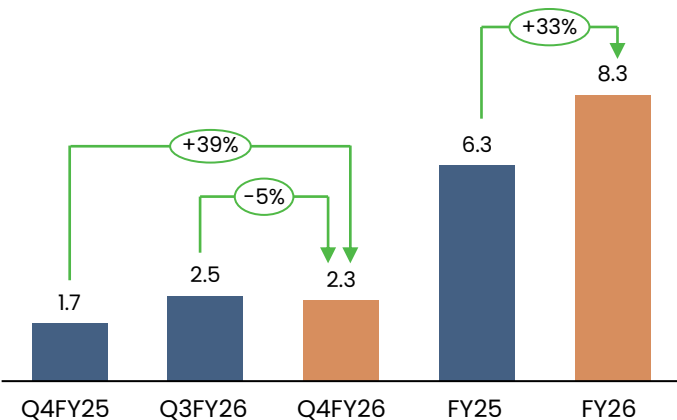
Crude Steel Production (MT)



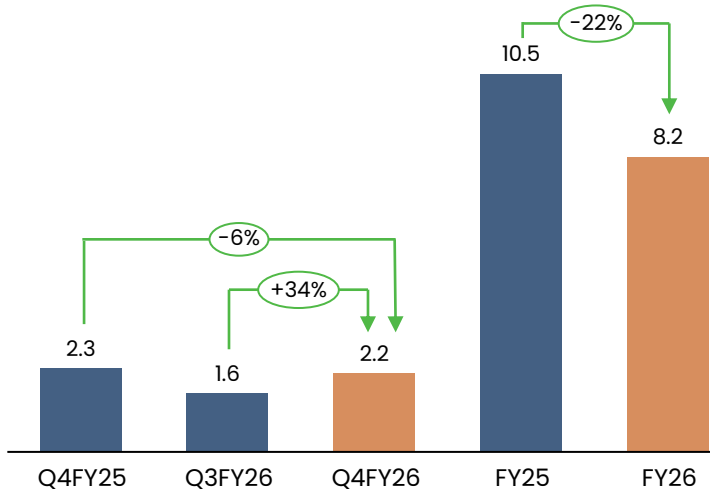
Finished Steel Consumption (MT)



Steel Exports (MT)



Steel Imports (MT)



- **Crude steel production** rose **5% QoQ** and **11% YoY** in Q4FY26 to 44.7 MT; for FY26, production increased 11% YoY to 169.2 MT
- **Finished steel consumption** grew **10% QoQ** and **11% YoY** in Q4FY26 to 44.6 MT; for FY26, consumption rose 8% YoY to 164.2 MT
- **Exports declined 5% QoQ** but **increased 39% YoY** to 2.3 MT in Q4FY26; for FY26, exports were up 33% YoY to 8.3 MT
- **Imports rose 34% QoQ** but **declined 6% YoY** to 2.2 MT in Q4FY26; for FY26, imports decreased 22% YoY to 8.2 MT

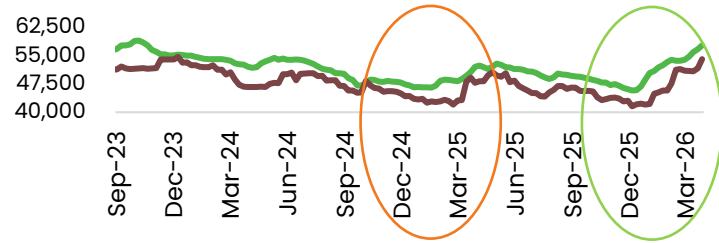
India turned a net exporter in FY26 after two years



Steel Product and Raw Material Pricing

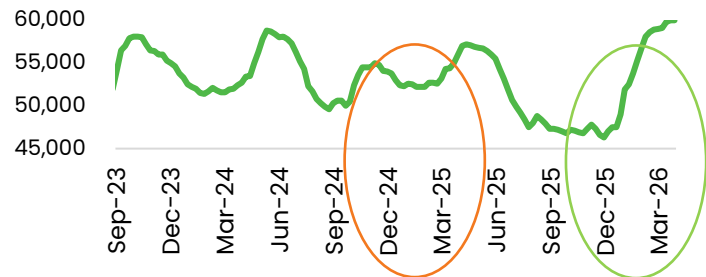
HRC: India domestic and Export FOB

HRC (INR/T)	Q4FY25	Q3FY26	Q4FY26	Abs YoY	Abs QoQ
Dom Mum	48,431	47,212	53,758	5,327	6,546
Export FOB	44,167	43,182	48,636	4,469	5,453



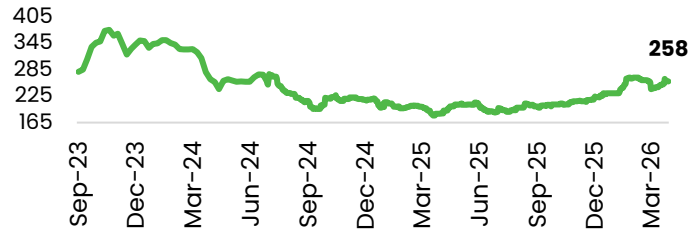
Rebar: India Domestic

TMT (INR/T)	Q4FY25	Q3FY26	Q4FY26	Abs YoY	Abs QoQ
Dom Mum	53,277	47,254	57,208	3,931	9,954



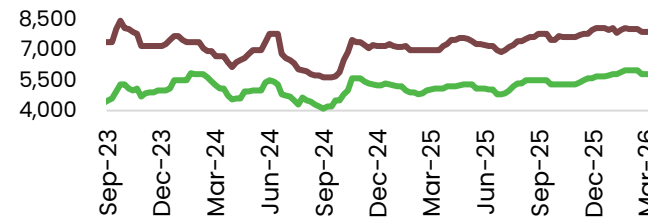
Coking Coal: Premium HCC (CNF Australia origin)

HCC (USD/T)	Q4FY25	Q3FY26	Q4FY26	Abs YoY	Abs QoQ
PHCC Australia	199	216	253	54	37



Iron Ore: Domestic Fines and Lumps (Odisha Index)

Iron ore (INR/T)	Q4FY25	Q3FY26	Q4FY26	Abs YoY	Abs QoQ
Fines 62 Fe (0-10 mm)	5,031	5,496	5,873	842	377
Lumps 63 Fe (5-18 mm)	7,077	7,842	7,958	881	115



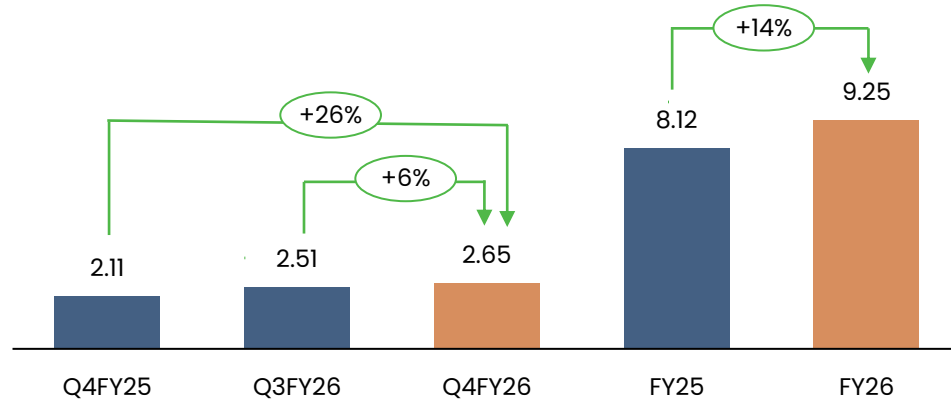
- **HRC and TMT prices recovered strongly** in Q4FY26 supported by a strong sequential demand coinciding with peak construction season
- **Coking coal prices increased** on seasonal supply tightness in Australia
- **Odisha iron ore prices rose** on strong steel demand
- Resulting in **improvement in spot spreads** during the quarter

Steel prices have recovered from the lows of mid December 2025 supported by stronger construction demand

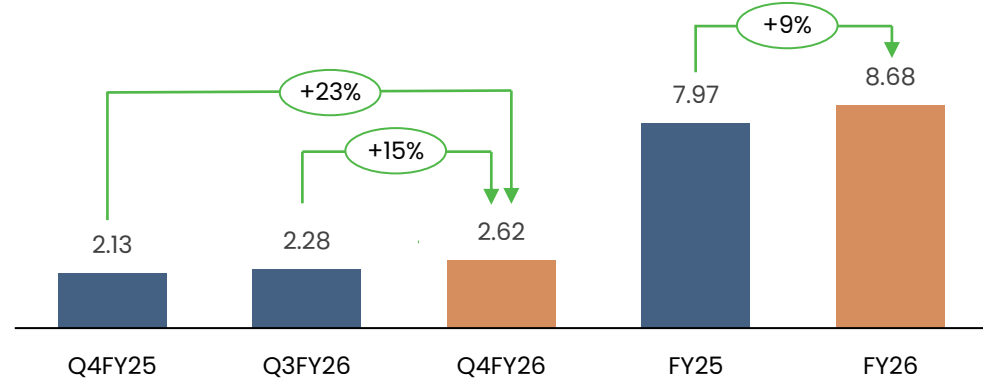


Production / Sales Volumes

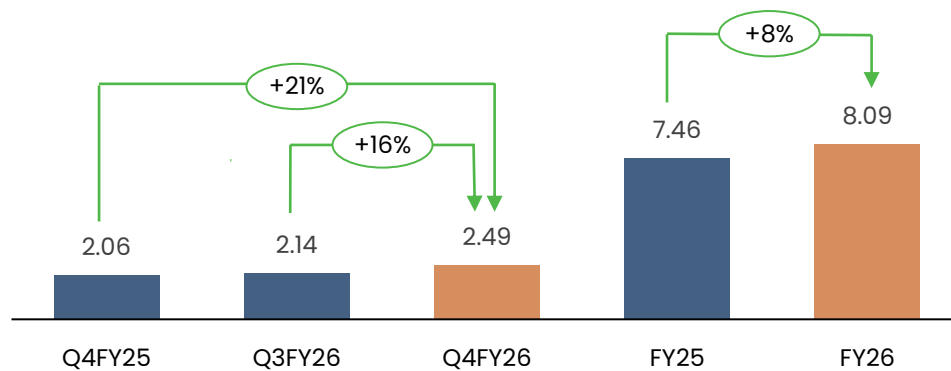
Crude Steel Production (MT)



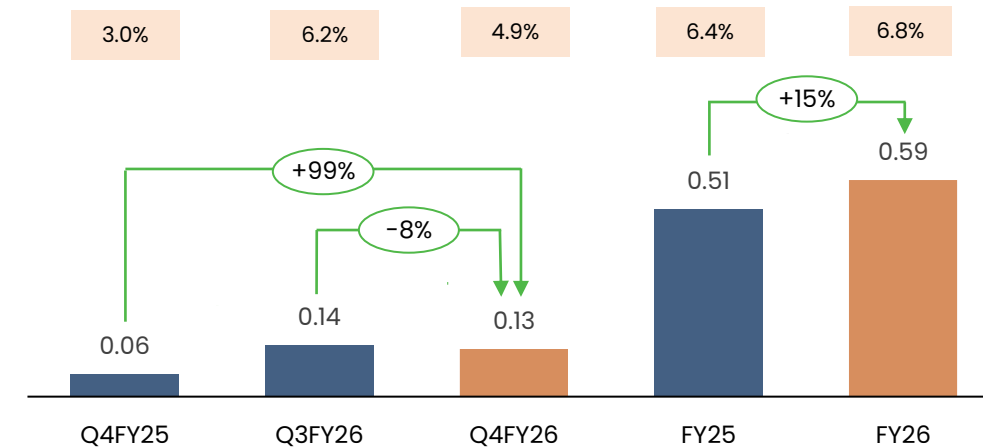
Sales Volumes (MT)



Domestic Sales Volumes (MT)



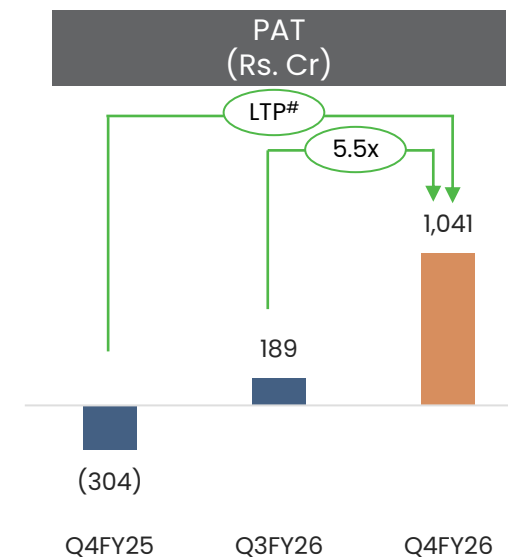
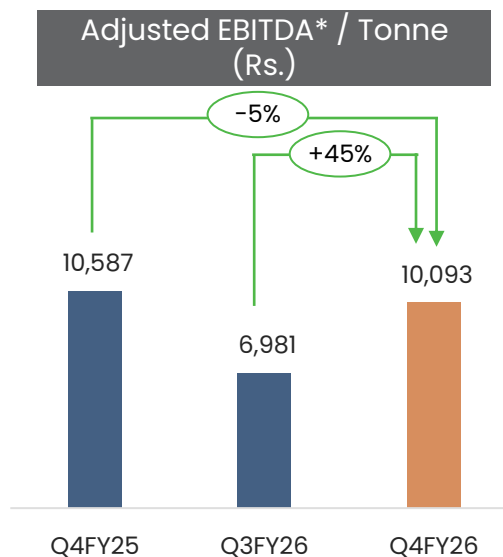
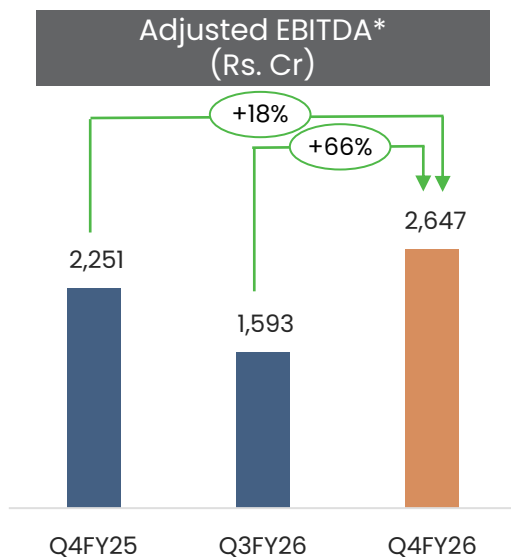
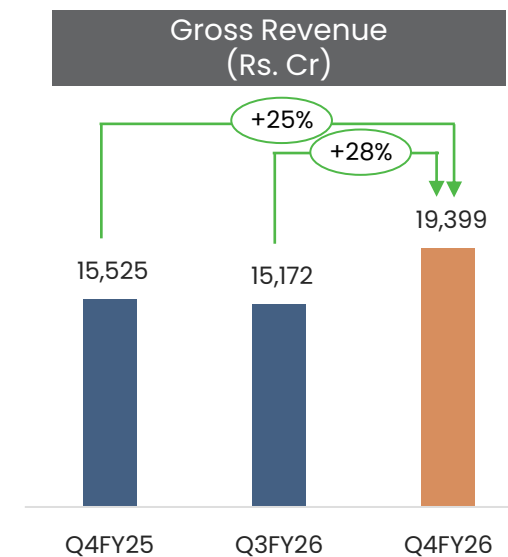
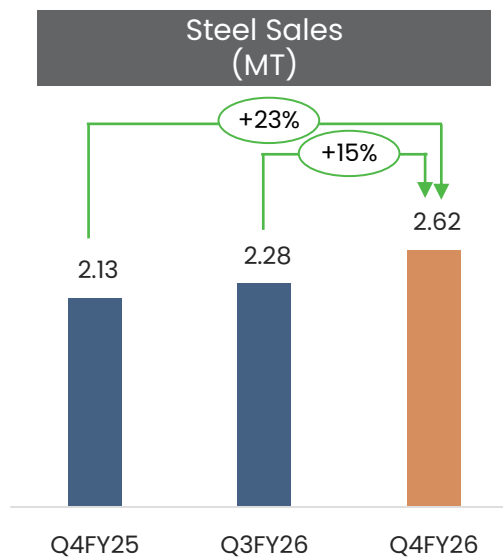
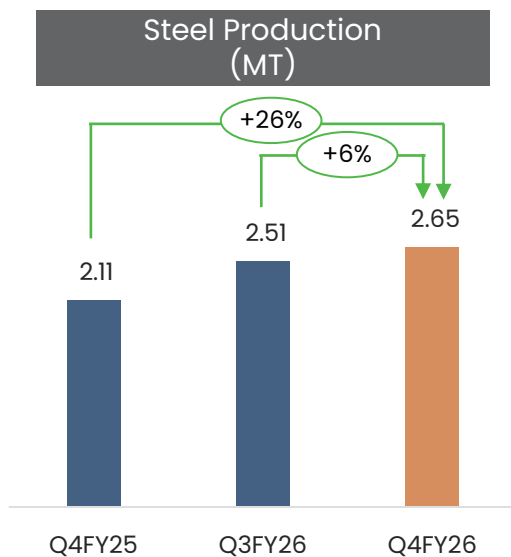
Export Volumes (MT) / % of Total Sales Volumes



Share of Value Added sales at 61% in Q4FY26; Flats as a proportion of Total Sales volumes at 52% in Q4FY26



Q4FY26 Financial Performance



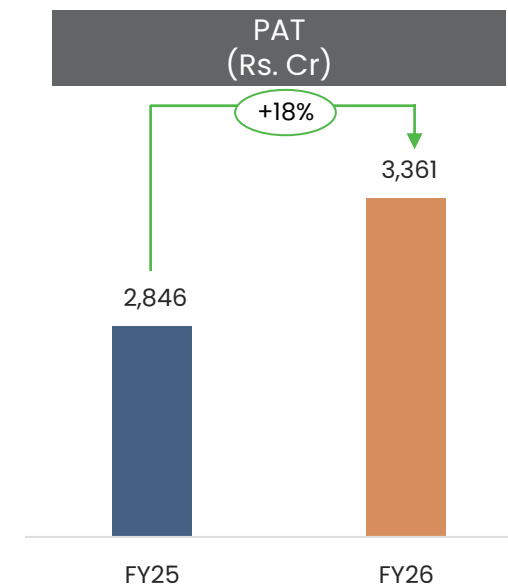
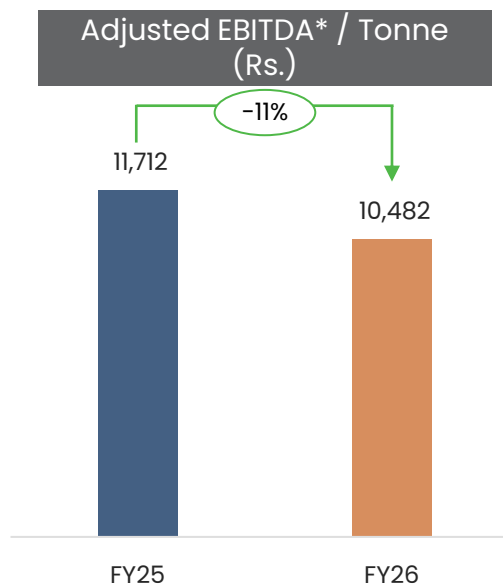
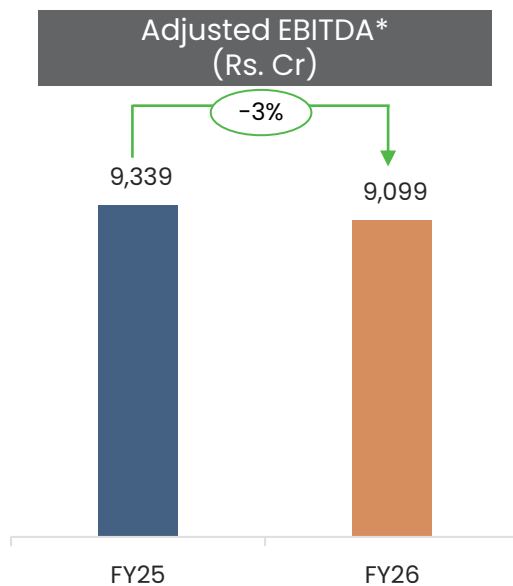
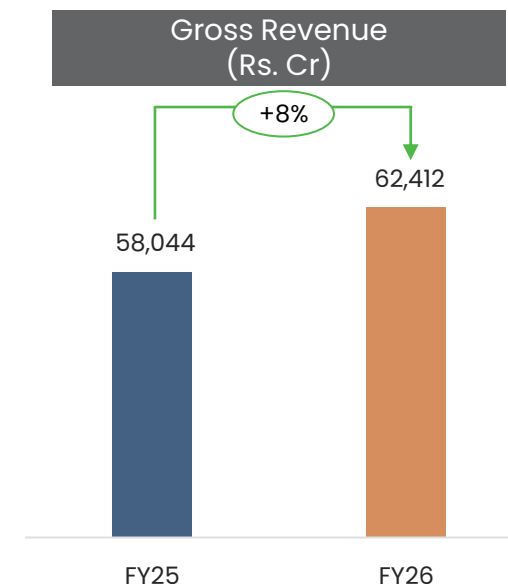
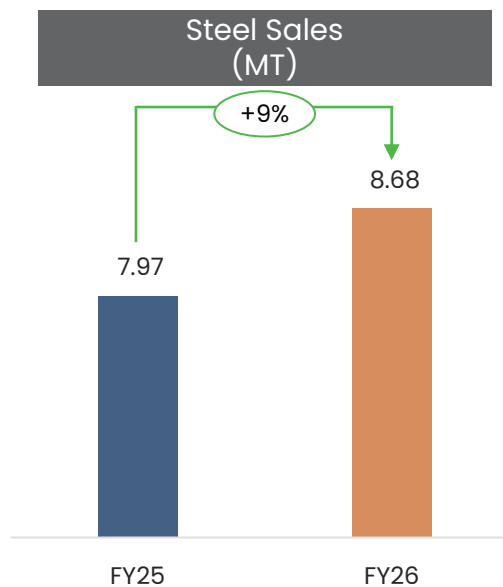
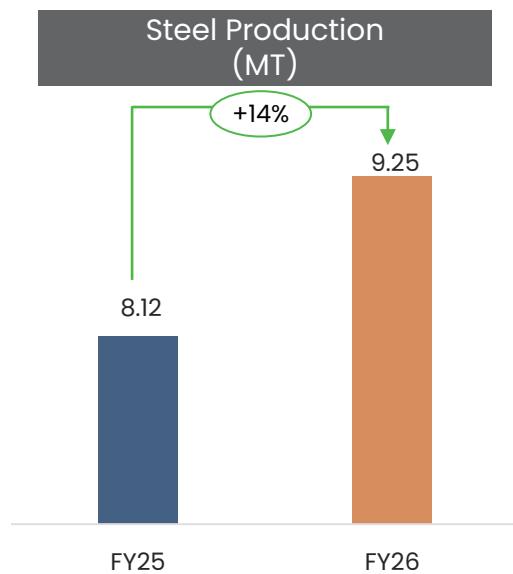
Gross Revenue includes GST and Other income

*Adjusted for FX gain of Rs. 292 Cr in Q4FY26

#Loss to Profit



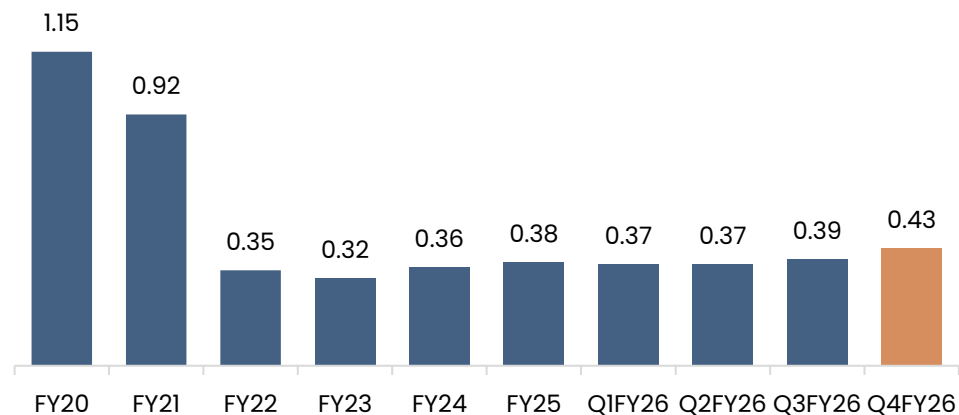
FY26 Financial Performance



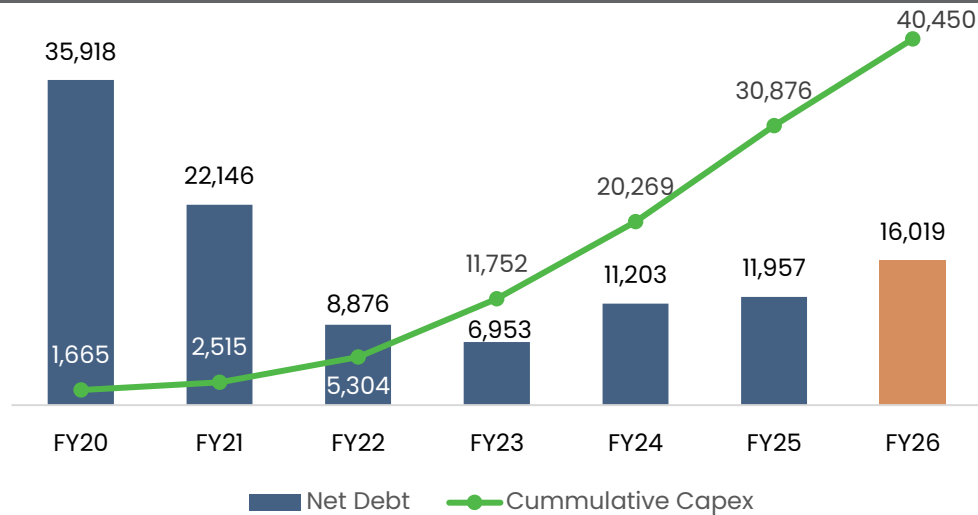
FY26 Capital Structure and Leverage

Capital Structure			
(Rs. Cr)	Mar-24	Mar-25	Mar-26
Long Term Debt	10,058	14,005	19,825
Short Term Debt	5,838	3,837	2,443
Total Debt	15,896	17,842	22,268
Less: Cash & Cash Equivalent	4,694	5,885	6,249
Net Debt /(Cash)	11,203	11,957	16,019

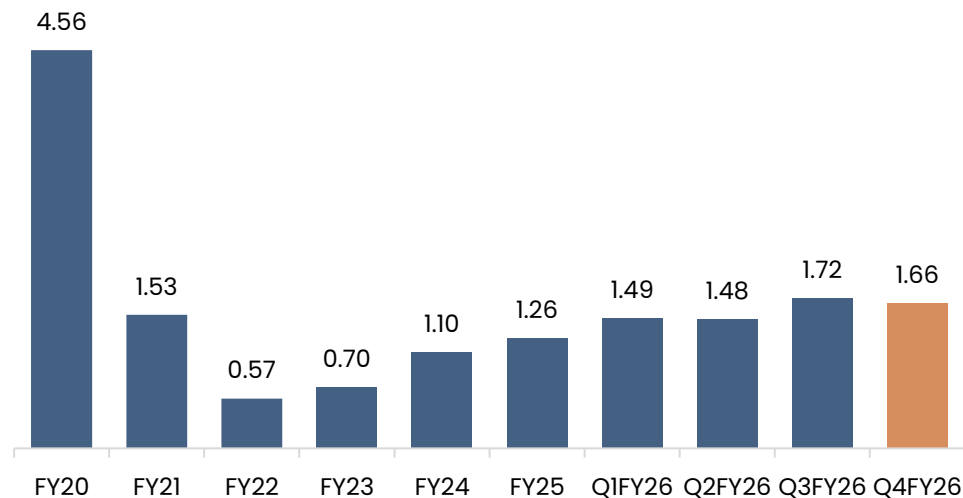
Debt / Equity (x)



Net Debt and Cumulative Capex (Rs. Cr)

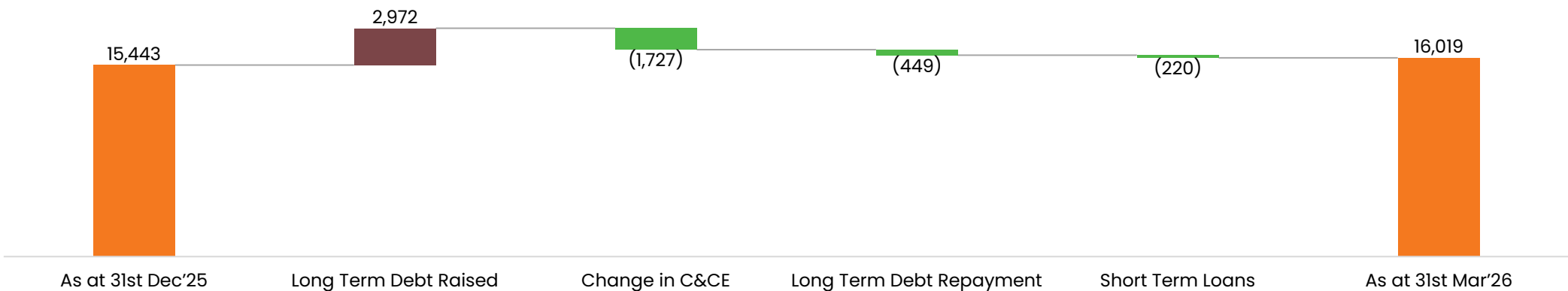


Net Debt / EBITDA (x)

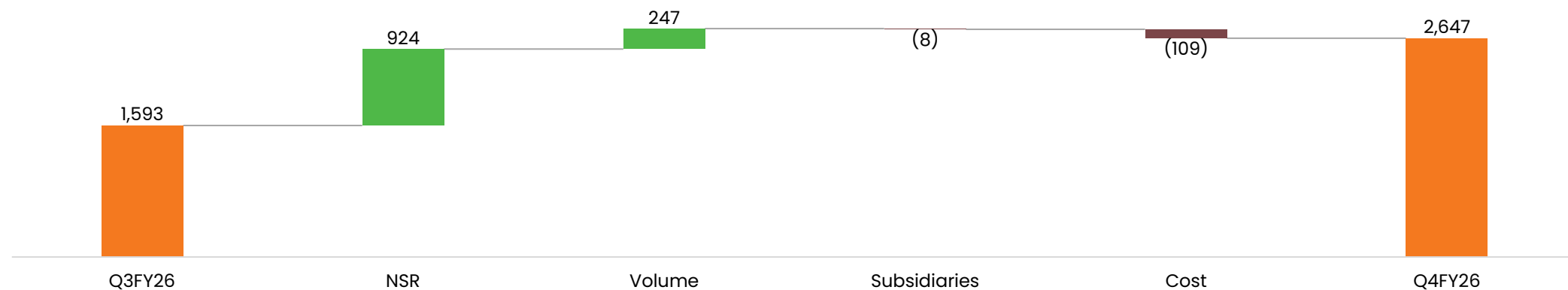


Q4FY26 Net Debt and EBITDA Bridge

Consolidated Net Debt Movement (Rs. Cr)

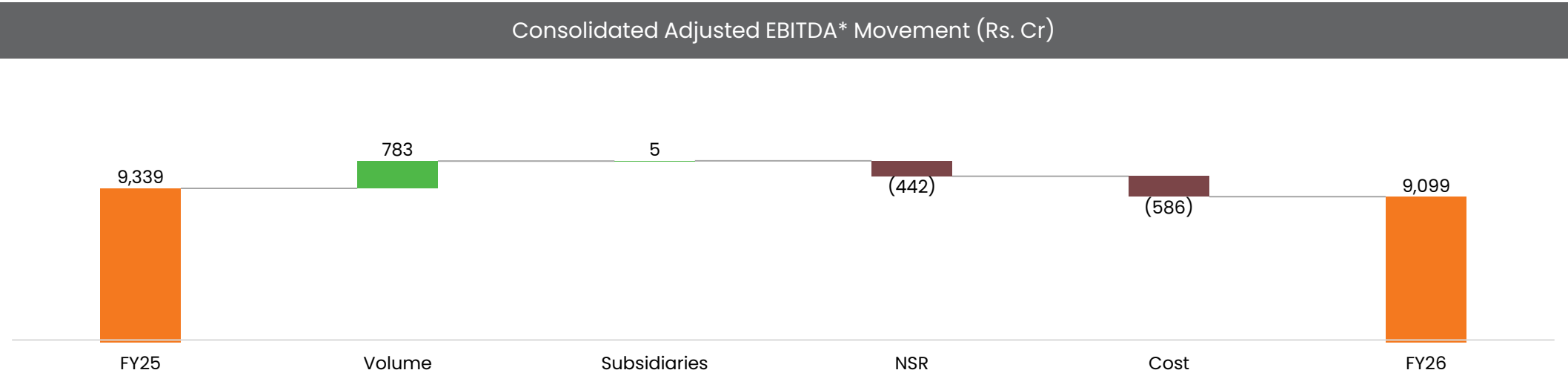
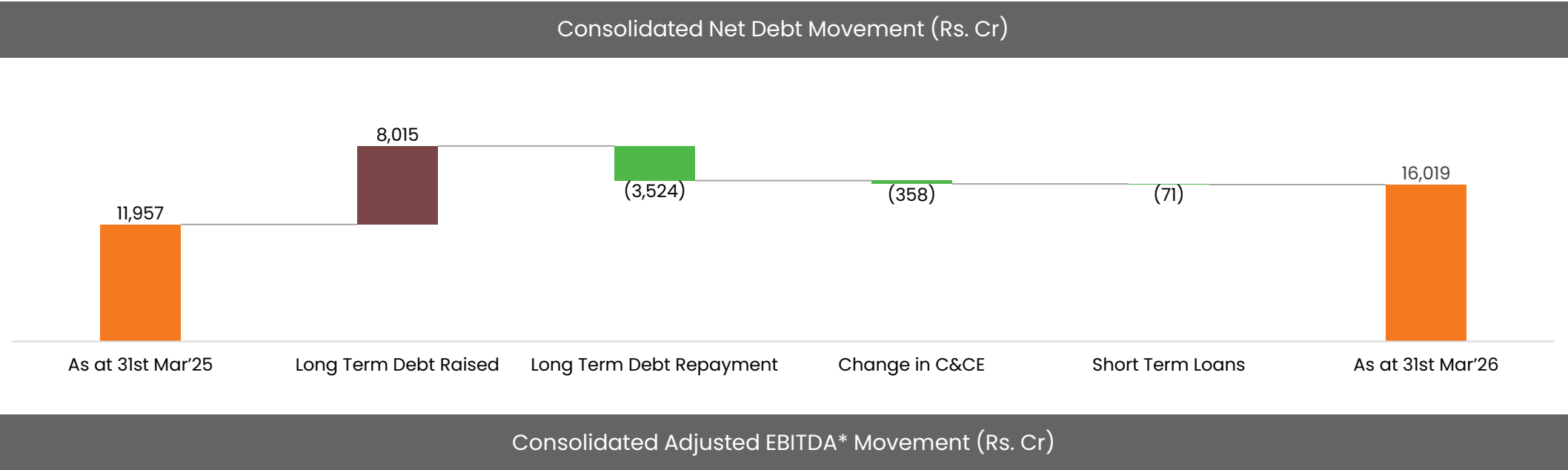


Consolidated Adjusted EBITDA* Movement (Rs. Cr)



FY26 Net Debt and EBITDA Bridge

Financials



Angul Expansion

Key facilities commissioned in FY26



BF2 – 4.6 MTPA

Commissioned in Sep'25



BOF2 – 3 MTPA

Commissioned in Sep'25



BOF3 – 3 MTPA

Commissioned in Mar'26

SBPP

Both modules operationalised

Coal Pipe Conveyor

Commissioned in Q4FY26

CRM Complex

Commissioned in FY26



Capital Allocation Framework

Our Commitment

Current Status

Scope & Area of Operations

- Continue to invest in steel & ancillary business (mines, power, ports)
- Green-tech primarily in India (organic and inorganic)



- Angul expansion plan mainly completed
- DRI2 and Pellet Plant 2 under construction

Growth CAPEX & Target ROCE

- Annual Rs. 7,500 -10,000 Cr
- Project pre-tax ROCE of 18-20% (update capex forecast annually)
- Primarily using internal accruals



- Capex spent Rs. 9,574 in FY26
- Approach target levels as new facilities ramp up to rated capacities
- Funding through optimum mix of debt and equity

Liquidity & Debt

- Maintain Rs. 2,000 Cr liquidity
- Net debt to EBITDA below 1.5x through the cycle



- Cash Balance: Rs. 6,249 Cr
- Net Debt / EBITDA: 1.66x, with continued focus on deleveraging to < 1.5x through the cycle

%

Dividends / Buybacks

- To reward shareholders after meeting growth capital requirements



- Maintaining 200% dividend while investing in growth capex

Growth anchored in disciplined capital allocation



Integrated Infrastructure Development

Jindal Paradip Port Limited

- Commissioning and ramp up in a phased manner in FY27
- Capacity of 25 MTPA



Reduced bottlenecks and enhanced product logistics

Slurry Pipeline

- Pipeline between Barbil and Angul
- Length of 192 km and capacity of 18 MTPA
- In final stages; Expected commissioning in Q1FY27



Lower logistic costs, higher efficiencies and a positive environmental impact

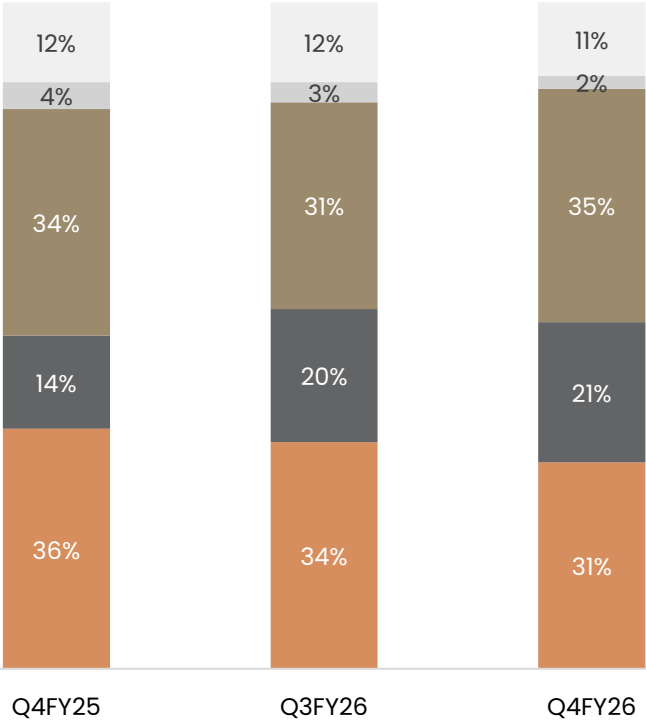
Coal Pipe Conveyor

- Pipe conveyor between Utkal mines and Angul steel plant
- Length of ~10 km with sufficient capacity
- Completed and commissioned in Q4FY26



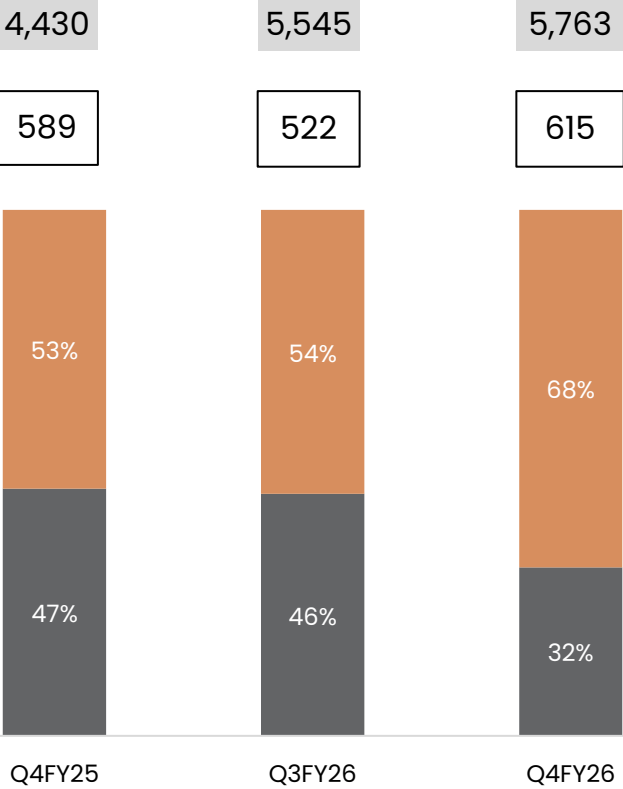
Sector Presence and Retail Focus

Sector Sales Distribution



Infrastructure Building & Construction
Distribution Automotive
Engineering & Packaging

TMT Sales Distribution



Project Retail
TMT Sales ('000 Tonnes) Number of Dealers

Retail Branding



Speed. Strength. Flexibility.

EST. 2013

Launched as a TMT Rebar brand, Jindal Panther has evolved into a leading national brand in the construction sector. Panther has a Pan-India presence including deep rural penetration, serving a diverse and expansive customer base from individual home builders and small contractors to developers across every tier of India.

Strong Brand Recall | Wide Retail Reach | Expanding Product Portfolio

Strong customer centricity with diversified sector presence and deep channel connect



Steel Products: Core and Specialty (1/2)

Hot Rolled Coils



PPGL Coil



Rockhard Plates



Cold Rolled Coils



TMT Rebars



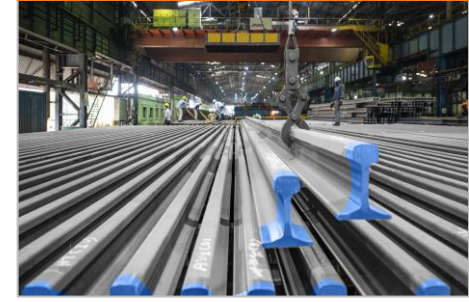
Round Bars



Wire Rods



Rails



Cathode Bars



Fabricated Sections



Track Shoes



Hollow Section



Steel Products: End Use Applications (2/2)

Tank Body Application



Defense Vehicle



Tipper Body Floor Panel



Galvanized Steel Coil



Shipbuilding



Plate Rockhard 500 grade



AI Driven Transformation

A comprehensive, layered approach to embed AI across people, processes and plants from workforce capability to autonomous operations



AIKSHAM – Saksham with AI

People & capability Layer. Enable employees for personal productivity, build AI Champions, and create a self-sustaining AI innovation engine



JARVIS – Jindal AI for Real-time Visibility Intelligence & Systems

Intelligence Layer. Single AI co-pilot ingesting SAP, Data Lake, plant & sales data – action layer, not a reporting tool



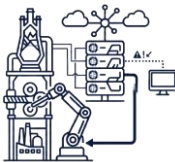
Agentic Platform

Digital Workforce Layer. TMT & Cement Sales Voice Agents, Dakshata learning agents, HR virtual employees, and Finance & Procurement intelligence



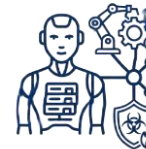
Optimization Agents

Enterprise Intelligence Layer. Dispatch optimization, PPC planning, and sales enquiry intelligence – shifting from reactive to AI-assisted decisions



Autonomous Plants

Industrial AI scaling across BF2 Raigarh, BF1 Angul & Angul Mills – from recommendations to semi-autonomous operations



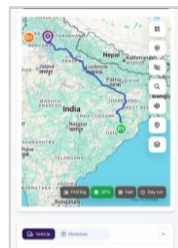
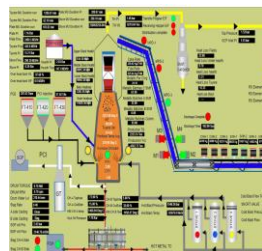
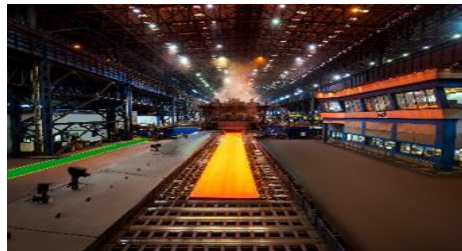
Robotics & Humanoids

Physical AI augmenting workforce from simple repetitive tasks to hazardous operations improving safety and productivity



Digital Transformation

Building an intelligent, connected and integrated steel enterprise



Plant Automation

Automated Plant Operation

Level 1 & Level 2 Automation Systems

MES, Manufacturing Execution systems

Smart Plant & Logistics

Digital Twins & Autonomous

Asset & Process Reliability – AI Based Prediction Models

Smart Logistics – Transport & Rake Management System

Intelligent Functions

Business Process Transformation

Customer and Supplier centric processes

Transforming Sales and Operations Planning process

Connected Workforce

Employee Experience & Safety

Workforce Safety – Jindal Suraksha Kavach

Physical and Cyber Security Protecting People and Assets



ESG Achievements and Plan

FY26: Disclosure Credibility

- First standalone FY25 GRI Sustainability Report with double materiality assessment
- Risk assessments for climate, water, biodiversity, human rights and supply chain completed
- FY25 BRSR, IR, TCFD, TNFD, UNGC, SBTi registration, CDP and EcoVadis framework & rating improvement participation

FY26: External Validation

- S&P Global ESG Score 74/100 from 37/100
- S&P CSA Score 72 from 30 | Sustainability Yearbook 2026
- S&P CSA backed by approx. 1,000 data points and 100/100 Transparency & Reporting

FY27: Controls and Evidence

- Go Live of ESG IT Platform (Credibl)
- Plant ESG governance
- SBTi validation submission
- One evidence pack for BRSR, GRI, IR, CDP, S&P CSA, EcoVadis and Worldsteel indicator disclosure

From disclosure credibility to investor-grade controls, plant execution and transition-ready growth



Social Impact Across the Business

1,686

Lab Tests

30

Gram
Panchayats

1,321 units

Blood Collected

17,592

Patients Treated

13,459

Elderly Individuals
Catered

51,83,708

No. of Community
Members Benefited

1,45,252

Women and Children
Catered

9,53,594

Provided With Clean
Water

762

Students Served

9,703

Students Provided with
Quality Education

2,154

Students Provided with
Skill Education

150

Parentless Children
Provided with Care

57,372

Women Provided with
Benefits

1,19,407

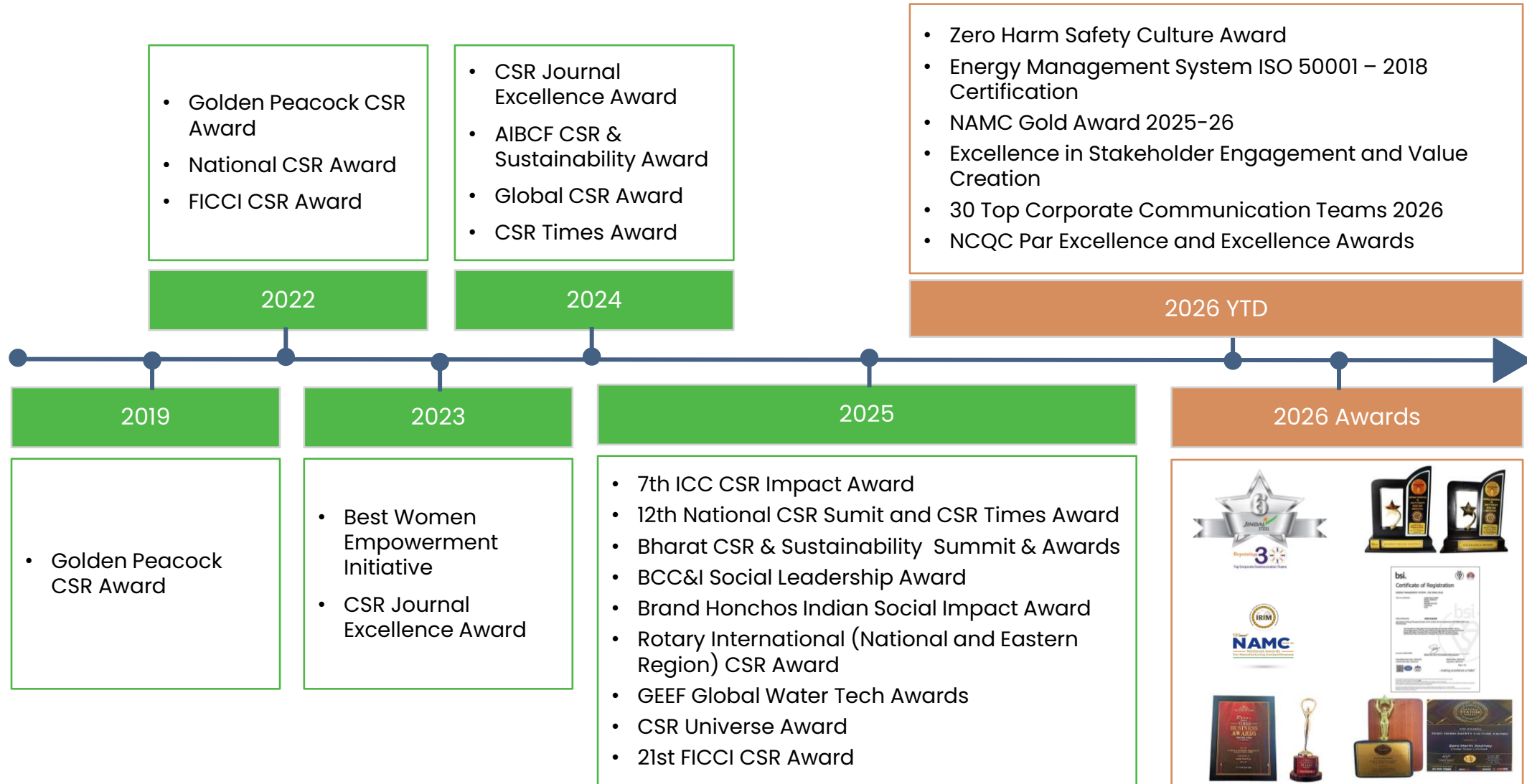
Farmers Provided with
Benefits

1,37,289

Artists Provided with
Benefits



Awards & Accolades





Investor Relations Contact:

ir@jindalsteel.in

Corporate Office:

Jindal Centre 12, Bhikaiji Cama Place, New Delhi

Website – www.jindalsteel.in