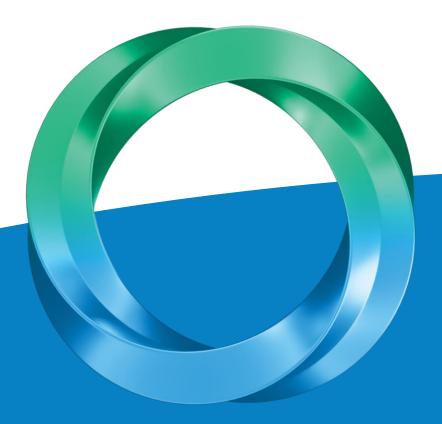


WeAlsoMakeTomorrow





#WeAlsoMakeTomorrow

117th Annual General Meeting



Safe harbour statement

Statements in this presentation describing the Company's performance may be "forward looking statements" within the meaning of applicable securities laws and regulations. Actual results may differ materially from those directly or indirectly expressed, inferred or implied. Important factors that could make a difference to the Company's operations include, among others, economic conditions affecting demand/supply and price conditions in the domestic and overseas markets in which the Company operates, changes in or due to the environment, Government regulations, laws, statutes, judicial pronouncements and/or other incidental factors.



TATA STEEL



Tata Steel is focused on creating sustainable value









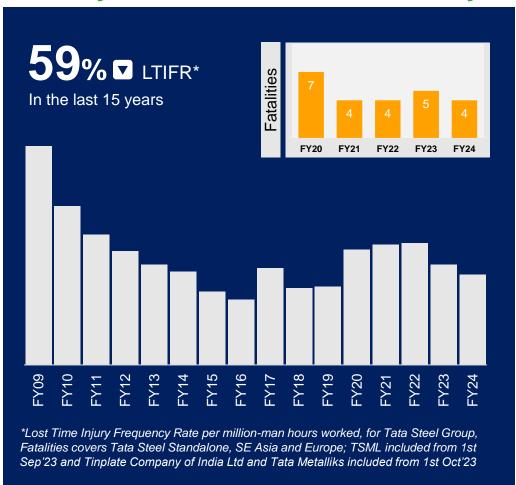






▶We are committed to 'Zero harm'

Journey towards excellence in Safety & Health of employees¹







- Integrated Safety Performance Index (SPI) to review and improve the safety culture
- Working committee for 'Al in Safety' established to deploy best practices among Tata Group Companies
- Wellness portal & 2 apps launched to provide one stop access to health & wellbeing initiatives and drive better coverage

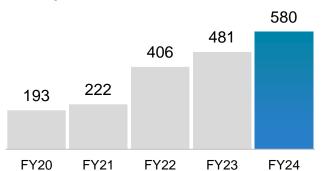


Improving quality of life of our communities

Social capital and scalable change models to enable deep societal impact



>₹1,850 crs. spent² since FY20



In addition, Unlocked and leveraging

₹8,200+ crs. of public entitlements³

Aligned with UN SDG framework and range of signature programs across focus areas for a better future



Universalising secondary education 7.2 lakh+ children impacted



Improving maternal and new-born health through MANSI+



Developing infra that improves standard of living among communities



Empowering rural women by providing access to resources



Fostering ecosystem of constructive dialogue for tribal communities



Nurturing sporting talent at grassroots level



Sustainability is at the core of our strategy

Route and pace of decarbonisation to be calibrated across geographies

Net Zero





India

Pursuing multiple initiatives and committed to responsible growth

- Process improvement such as coke dry quenching, blast furnace fuel rates
- Carbon Direct Avoidance via bio char injection, hydrogen injection, EAFs
- Carbon Capture & Utilisation -5 TPD pilot plant, CO₂ sequestration



UK

Pursuing decarbonisation to reduce 50 mn tons CO_{2e} over a decade

- Setting up 3 MTPA EAF with UK government's support of £500 million
- Intermediate financially viable configuration to retain market presence
- Upon transition to green steel configuration, emission intensity of ~0.4 tCO_{2e} per tcs



Netherlands

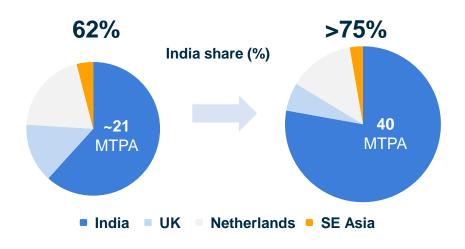
Committed to achieve 35 to 40% CO₂ emission reduction by 2030; Govt. support key

- Roadmap plus to achieve significant reduction in dust, noise and odour
- Transition to DRI EAF based steelmaking being considered
- Discussions with government and technology partners are underway

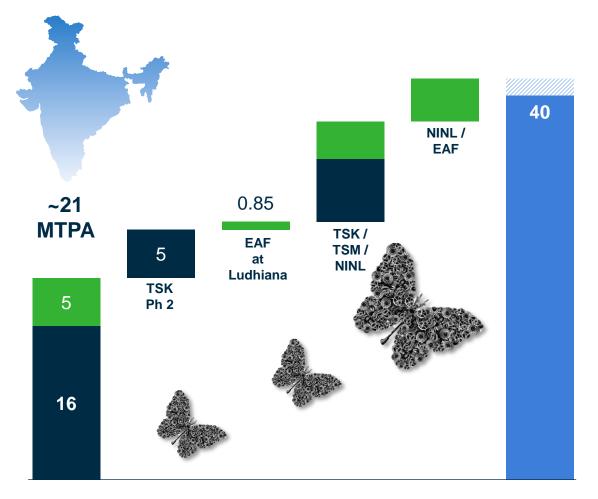


Scaling up in India to capitalise on the growth opportunity

Manufacturing sites available to double capacity to 40 MTPA



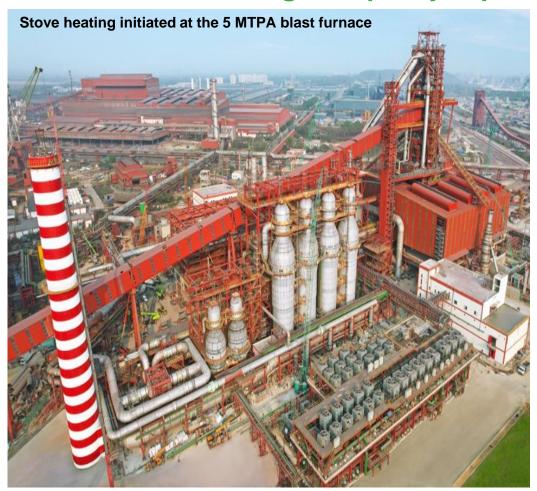






Investments focused upon sector leading returns

Phased commissioning of capacity expansion at Kalinganagar





Flats	~16 MTPA	→ ~27 MTPA
Longs	~5 MTPA	→ ~13 MTPA
Upstream	38 MTPA Iron ore	60 - 65 MTPA

*6 MTPA Pellet plant commissioned

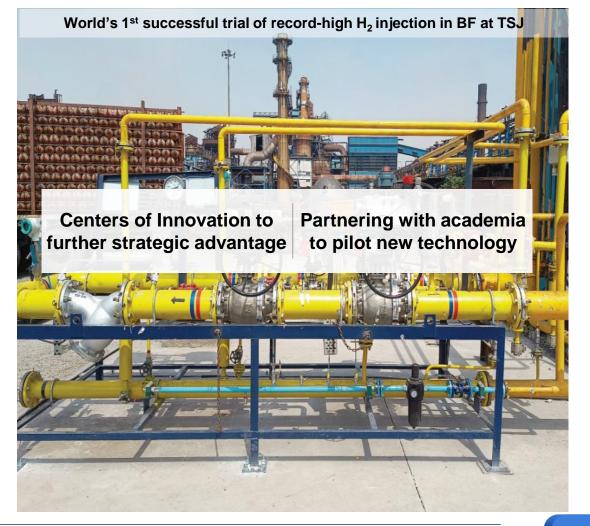


- Cold Rolled Products From 4.3 MTPA to 6.5 MTPA
- Tubes From 1.3 MTPA to ~4 MTPA
- Ductile Iron Pipes From 0.45 MTPA to ~1 MTPA
- Tinplate From 0.38 MTPA to ~1 MTPA
- Wires From 0.55 MTPA to ~1 MTPA



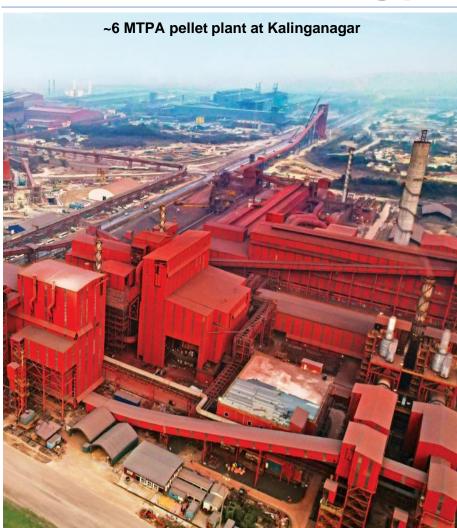
Embracing Digital and Technology to create and unlock value







Focus on consolidating position as a global cost leader





Focus on raw material security
Scaling up iron ore mining in India and debottlenecking supply chain



Optimisation of raw material related costs

Enhancing pellet capacity of ~14.6 MTPA*, blend of coal grades



Continuous improvement programs

Achieved savings of >Rs 8,300 crs. in India, UK & Netherlands



Focused on digitally enabled sustainable supply chain Usage of biofuels, End to end visibility of material movement



Agile ways of working to improve performance

Connected solutions & strategic project deployment via agile methods



Financial Management to enable returns across cycle



Balance sheet management

- Optimise Capital Structure & Cost
- Target Net debt to EBITDA <2.5x across cycle</p>
- Proactive financing to drive flexibility and reduce costs



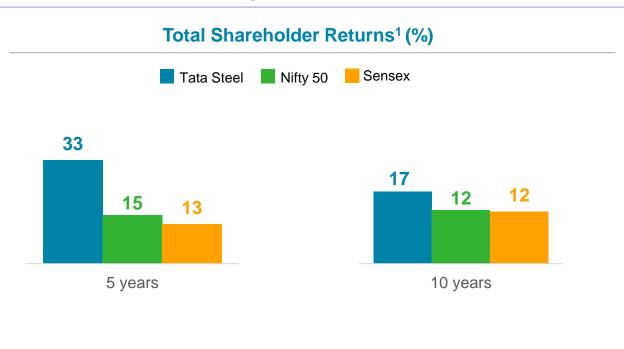
Capital allocation

- Value accretive investments
- Portfolio restructuring



Operational excellence

- Minimise working capital
- Continuous improvement programs







Tata Steel Consolidated Financial Highlights



Crude steel production

29.9 million tons



Consolidated Revenue

Rs **2,29,171** crores



Consolidated EBITDA

Rs **23,402** crores



PAT before exceptional items

Rs **2,904** crores



Reported PAT

Rs (4,910) crores



Proposed Dividend

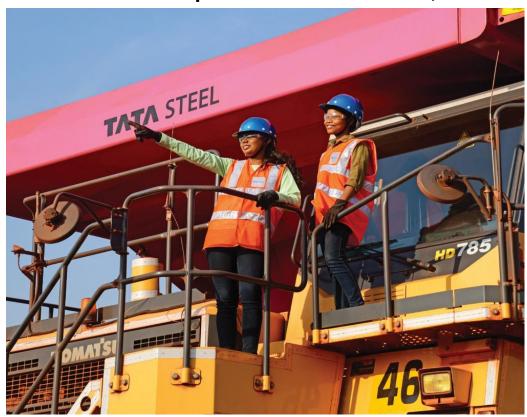
Rs 3.60 per share

TATA STEEL



Becoming culturally future ready

100 tonne dumper at Noamundi mines, India



First miner in India to deploy women in all shifts and onboard transgenders



√ Talent integration post merger

40 MTPA

√ Readiness for growth

- Capabilities for **Tomorrow**
- √ Focus on skill and agile behaviours
- ✓ Internal talent marketplace

- **Fostering a Future Ready Culture**
- ✓ Culture of safety : Zero Harm
- ✓ Women@Mines, recruitment of 100+ transgenders

TATA STEEL



Some milestones we are proud of



38 million tons of Iron ore mined in India



Consistently filed 100+ patents



Tata Tiscon Retail sales crossed 2 million tons



Remote operation centers



Sustainability champion seven years in a row by worldsteel



>90% India production via ResponsibleSteel™ certified sites



Partnerships to drive technological progress



4 million+ lives impacted through our CSR programs



Consistent dividend payout and market performance



Investment grade credit rating by S&P and Moody's



Rs 2,240 crores sales*, ~30% YoY growth



Best manufacturing company to work for in India (7 years in a row)



DOur efforts are being recognized globally and nationally



Recognized as 'Sustainability Champion' by worldsteel (7th time in a row)



ResponsibleSteel™ Certification for Jamshedpur, Kalinganagar and Meramandali plants



Golden Peacock Innovation Management Award 2023



Great Place to Work Certified organisation in India for 2024 for the 7th time



2023 Global Enterprise Risk Management award of distinction at RIMS ERM Conference for the 2nd time in a row



Digital Enterprise of India – Steel Award 2024 by Economic Times CIO

Gold Employer for the 3rd year in a row by India Workplace Equality Index 2023

Among Top 50 Innovative Companies of 2023, recognition by the Confederation of Indian Industries

Received worldsteel's Safety and Health Excellence Recognition for 2023

"Journey Continues... We value your inputs and suggestions."



WeAlsoMakeTomorrow

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