



HZL/2025-26/SECY/11

April 25, 2025

BSE Limited
Phiroze Jeejeebhoy Towers
Dalal Street, Fort
Mumbai – 400 001

Kind Attn: General Manager – Department

of Corporate Services

Scrip Code: 500188 Trading Symbol: "HINDZINC"

Dear Sir/Ma'am,

Kind Attn: Head Listing & Corporate Communication

Bandra-Kurla Complex, Bandra (East),

Mumbai – 400 051

National Stock Exchange of India Limited

Exchange Plaza, 5th Floor Plot No., C/I, G Block

Sub: Disclosure under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements)

In continuation to our Letter No. HZL/2025-26/SECY/09 dated April 25, 2025, on declaration of the Audited Consolidated and Standalone Financial Results of the Company for the fourth quarter and year ended March 31, 2025 ("**Financial Results**"), please find enclosed herewith the copy of Investor Presentation issued on the Financial Results.

The same is available on the website of the Company at www.hzlindia.com.

Regulations, 2015 ("SEBI Listing Regulations") - Investor Presentation

This is for your information and records.

Thanking You.

Yours faithfully, For Hindustan Zinc Limited

Aashhima V Khanna
Company Secretary & Compliance Officer

Encl: as above







Hindustan Zinc Limited

The World's Largest Integrated Zinc Producer

EARNINGS PRESENTATION

4Q FY25





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This presentation contains 'forward-looking statements' - that is, statements related to future, not past, events. In this context, forward-looking statements often address our expected future business and financial performance, and often contain words such as 'expects', 'anticipates', 'intends', 'plans', 'believes', 'seeks', or 'will'. Forward-looking statements by their nature address matters that are, to different degrees, uncertain. For us, uncertainties arise from the behaviour of financial and metals markets including the London Metal Exchange, fluctuations in interest and or exchange rates and metal prices; from future integration of acquired businesses; and from numerous other matters of national, regional and global scale, including those of environmental, climatic, natural, political, economic, business, competitive or regulatory nature. These uncertainties may cause our actual future results to be materially different that those expressed in our forward-looking statements. We do not undertake to update our forward-looking statements. We caution you that reliance on any forward-looking statement involves risk and uncertainties, and that, although we believe that the assumption on which our forward-looking statements are based are reasonable, any of those assumptions could prove to be inaccurate and, as a result, the forward-looking statement based on those assumptions could be materially incorrect.

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 Hindustan Zinc or undertakings or any other invitation or inducement to engage in investment activities, nor shall this presentation (or any part of it) nor the fact of its distribution form the basis of, or be relied on in connection with, any contract or investment decision.



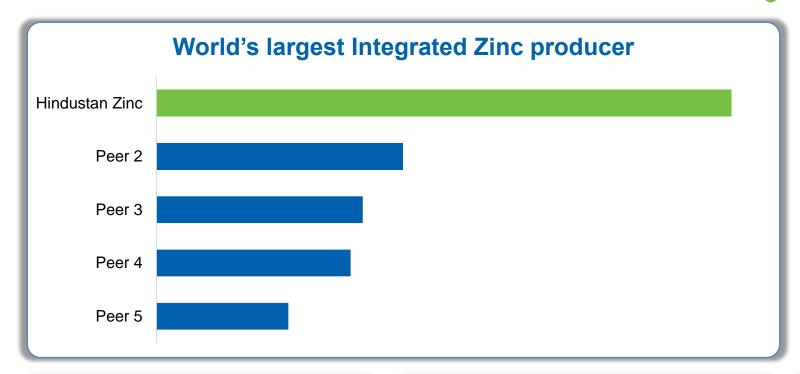
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Unique Positioning in Metals & Mining and Energy Transition Space Globally



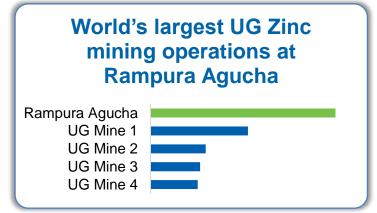


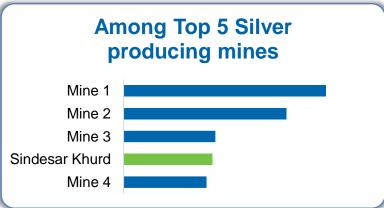
Ranked 1st

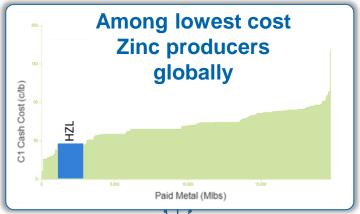
in Metals & Mining sector in S&P Global CSA 2024 for the 2nd consecutive year

Asia's first low carbon 'green'

zinc producer







Source: Woodmac and World Silver Survey 2025



2nd Highest Zinc R&R Globally with 25+ Years of Mine Life



Focused exploration to expand our reserves and resources base to support our future growth



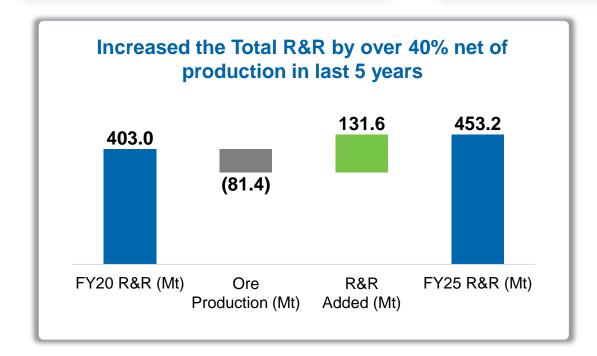
Targeted and disciplined exploration to maintain the mine life above 25 years

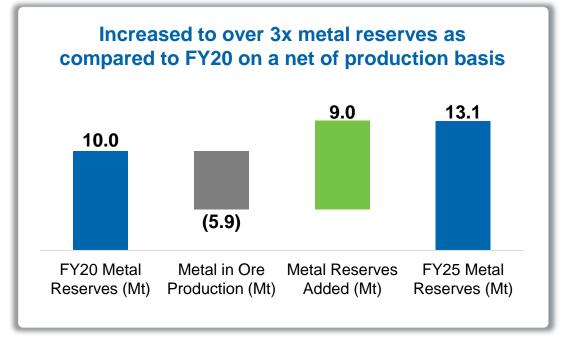


Continued efforts on addition of more R&R than depletion and higher conversion of resources to reserves



Achieved more than 13 Mt of metal reserves for the first time*









Well Positioned to Capitalize on the Country's Strong Growth Trajectory



Contributed ₹ 18,734 crores to the exchequer during the year, up 42% YoY



Our Notable Achievements



FY2025

01

Record Production

MIC at 1,095 kt, up 1% Refined Metal at 1,052 kt, up 2%

02

2nd Best Financial Performance

Revenue up 18%, EBITDA up 28% and Profit after tax up 33%

03

Lowest Cost of Production in last 4 years

\$ 1,052 per tonne, better by 6%

04

Crossed 13 Mt metal reserves

For the first time since underground transition Overall metal reserves and resources at 29.6 Mt

05

Launched Asia's 1st Green Zinc "EcoZen"

75% lower carbon footprint vs industry average Overall renewable power usage of 13% in FY25

4Q FY2025

01

Strong Production Growth QoQ

Record MIC up 17%, Refined metal up 4% and Silver up 10%

02

Solid Financial 4Q Performance*

Highest Revenue up 20% YoY, 2nd best EBITDA up 32% YoY and Best ever Profit After Tax up 47% YoY

03

Lowest Cost of Production (COP)

16 quarters best COP of \$ 994 per tonne, better 5% YoY; overall c.\$300/MT cost reduction from the peak

04

Record Return on Capital Employed*

Delivered highest ever ROCE of 58%

05

1st Position Globally in Materials sector

Platinum in LACP Vision Awards 2023/24 for the Integrated Annual Report and Sustainability Report

CSA: Corporate Sustainability Assessment; LACP: League of American Communications Professionals





World Leader in Sustainability in Metals & Mining sector



S&P Global

FTSE4Good

SUSTAINALYTICS



Ranked 1st

4.4

30.7

A-

S&P CSA 2024

FTSE4Good

Sustainalytics

CDP

2nd consecutive year

Featured in Top 1% in S&P Global Sustainability Yearbook 2025

Score Up to 86 from 77 in 2021

Overall score up from 4.0 in 2021

Environment: Up to 4.2

from 3.6

Social: Up to 4.3 from 4.0

Governance: Up to 4.6

from 4.3

Score improved to 30.7 in 2024 vs 47.0 in 2021

Recognized with Leadership Band Scores of A- in Climate Change and Water Security

CSA: Corporate Sustainability Assessment as of Dec'24; FTSE4 Good: as of Jul'24; Sustainalytics: as of Nov'24; CDP: as of 2023



Zero Harm: Safety Is Our Priority



Target 2025 : Zero work-related fatalities and 50% reduction in TRIFR from the base year of 2020

01 Inframatrix

Ensuring robust control over critical risk to prevent fatal incidents

02 Vihan

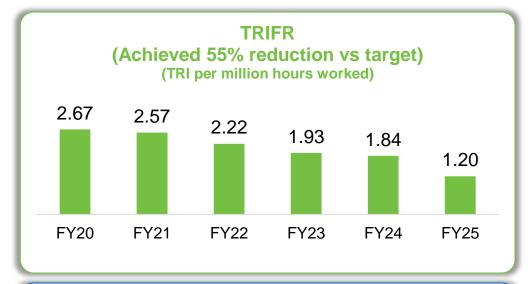
Critical Risk Management program, aimed at enlightening everyone in the organization about all critical risks

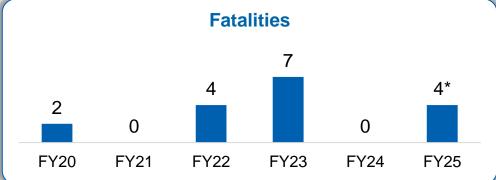
03 Business Partner Upliftment

Involving business partner safety governance and review mechanism

04 India's First All Women Rescue Team

Wins 2nd Position at the 13th International Mine Rescue Competition in Colombia







^{*}Including 1 at our subsidiary, Vedanta Zinc Football & Sports Foundation

On Path Of Decarbonization By 2050



Target 2025 : 0.5 mn tCO₂e GHG emission savings from base year 2017

530 MW RE RTC

PDA signed 168 MW solar power commissioned RE power usage increased to c.13% as of Mar'25



EcoZen

Asia's First Low-Carbon '**Green**" Zinc 75% lower carbon footprint vs industry average

180 LNG Vehicles

deployed for material movement



Battery Electric Vehicles

Deployed in underground mine

Zinc Batteries

Partnering for next-gen Zinc batteries



SBTi approved targets

Net Zero by 2050 or sooner

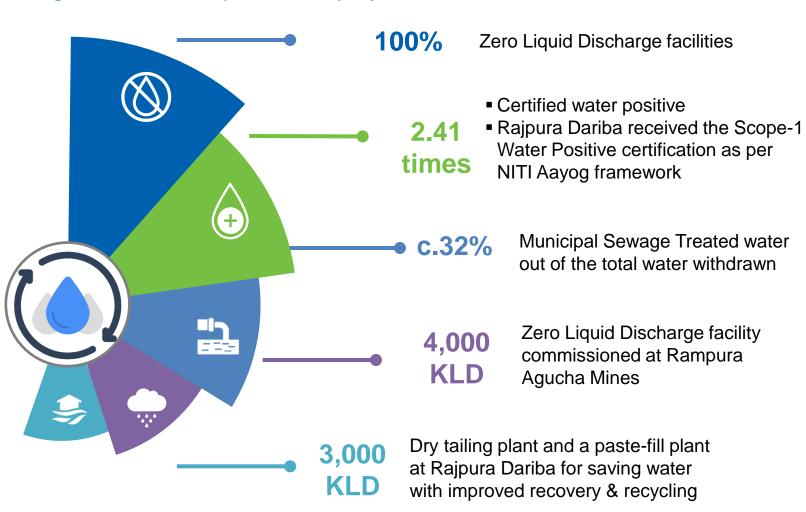
0.67 million tCO₂e GHG emission savings in FY25

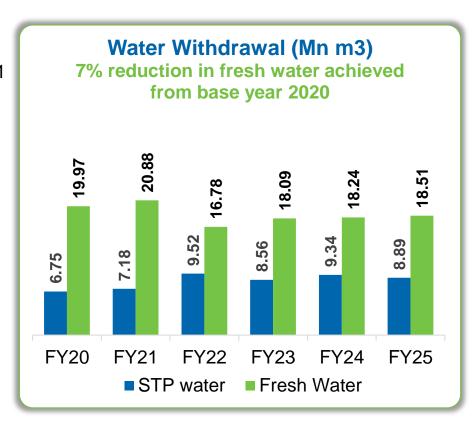


Water Stewardship: Conserving Precious Water Resources



Target 2025 : 5x water positive company & achieve 25% reduction in freshwater from the base year of 2020

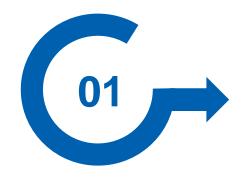




Circular Economy: Responsible business

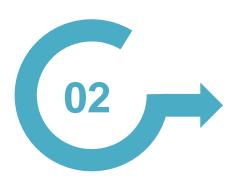


Target 2025 : 3x increase in gainful utilization of smelting process waste from the base year of 2020



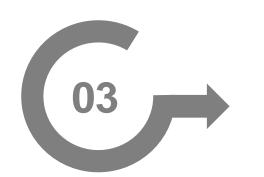
India's first Fumer facility

Enabling waste recycling and additional metal recovery



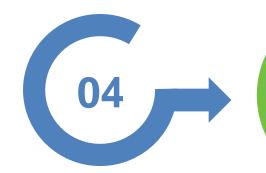
Hot Acid Leaching Technology

Reduction of 40 ktpa waste generation and recovery of Silver & Lead



Jarofix Yard Restoration

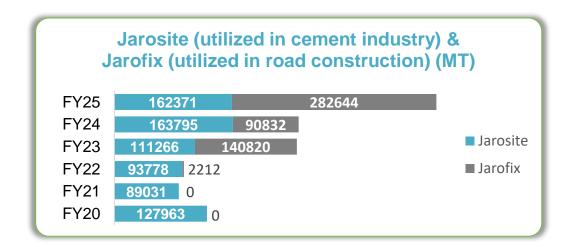
Restored area of 6.25 Hectare.
Phase 2 of 16 hectare
underway

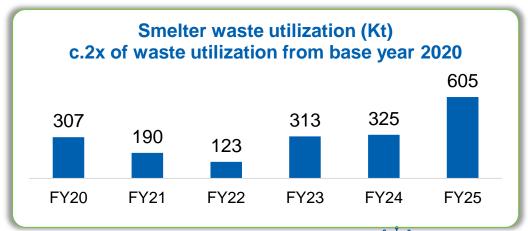


Waste to Wealth

MoU with VEXL Environ

Focuses on utilising waste products like Jarosite and Jarofix for productive applications







Biodiversity Conservation: Sustainable Future



Target 2025: Protect and enhance Biodiversity throughout the life cycle

Biodiversity Management Plan to achieve No Net loss across sites prepared

Plantation of 0.74 million achieved additionally in last 5 years



India's 1st TNFD Report

Identifying risks and opportunities pertaining to Biodiversity



Biodiversity Management Plan

Engagement with International Union for Conservation of Nature; Development of Biodiversity management plan for all our sites underway



03 Wildlife Conservation Plan

Approved for Chanderiya Lead Zinc smelter, Zawar mines and Rajpura Dariba mines

04 Wasteland Restoration

1.95 lakh square meter geo textile applied on waste dump slope at Rampura Agucha mine for slope restoration

05 Miyawaki Afforestation

Miyawaki Afforestation at Dariba Smelting Complex, Debari Zinc Smelter and Chanderiya Lead Zinc Smelter



Empowering Communities, Changing Lives



Benefitting c.2.3 million lives across 2,362 villages through c.50 initiatives across 7 verticals in FY25



1,969 Nandghars completed in Rajasthan,

taking the overall Nandghars to 8,000 at the Vedanta Group level



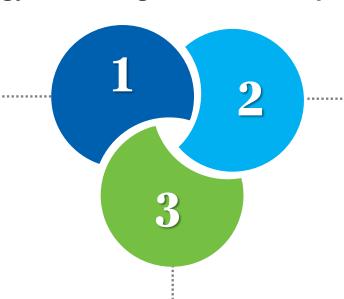
Metals of Future | Zinc Building a Greener Future



Rising deployment of clean energy technologies is set to supercharge demand for critical minerals



Zinc plays a critical role in solar and wind power, as it protects solar panels and wind turbines and prevents rust



Creating value across sectors

Zinc's inherent sustainability brings value across market sectors including automotive, consumer products, energy, food security and infrastructure

Zinc Batteries are the future of Energy Storage

- Flexible, capable of long cycle life and long duration storage
- Wide operating temperature & minimal upkeep requirement
- Lowest cost per kilowatt hour
- Non-toxic and environmentally friendly
- Sustainable as they can be recycled





Silver enabling the Energy Transition Needs

Silver plays a dual role as an industrial metal and a financial asset

It is critical due to its unique properties, making substitution nearly impossible Silver's unmatched conductive and reflective properties are in unprecedented demand, especially in sectors of reducing carbon footprints

Silver's high conductivity makes it highly effective for solar energy industry

As we move to lowcarbon economy, we will need more silver It is used nearly in every electronic system from telecommunications, infrastructures to electric vehicles



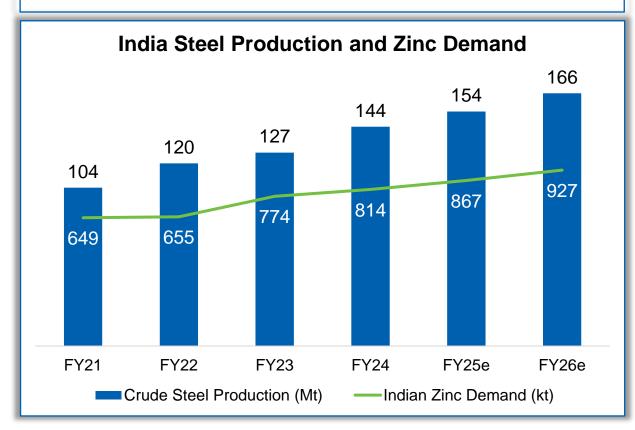


Well-placed To Harness India's Growth Momentum



Growing with the Steel Industry

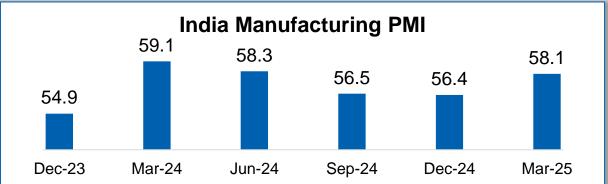
Strengthening domestic zinc demand on back of consistently growing domestic steel production, which will grow further to 300 Mtpa by 2030



Expanding Indian Economy

India's economic outlook remains strong, with the manufacturing PMI consistently reflecting sectoral expansion, supported by upbeat consumer sentiment & robust demand





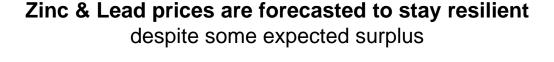
Source: Joint Plant Committee for Steel, Woodmac for Zinc, International Monetary Fund for GDP Growth

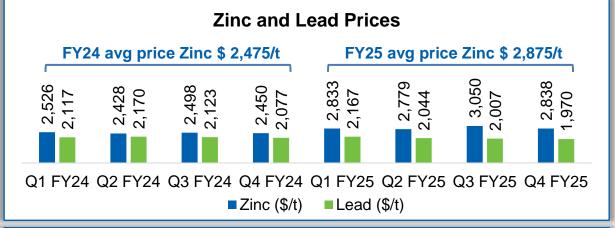


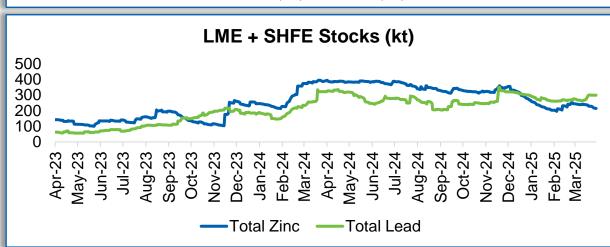
Global Market Update - Base Metal | Zinc & Lead

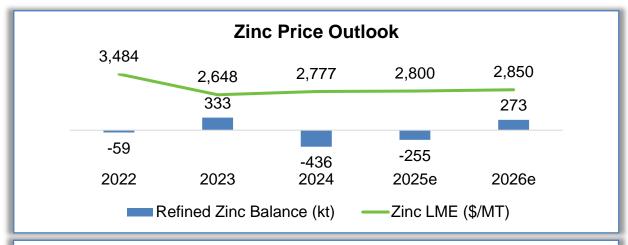


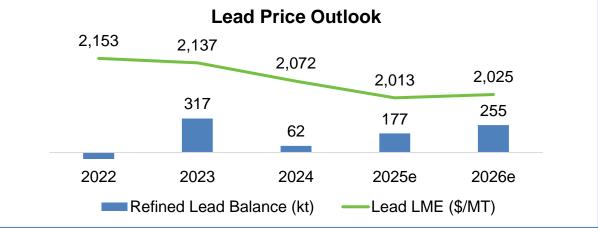
Strong Zinc market with prices surging over 16% over last year













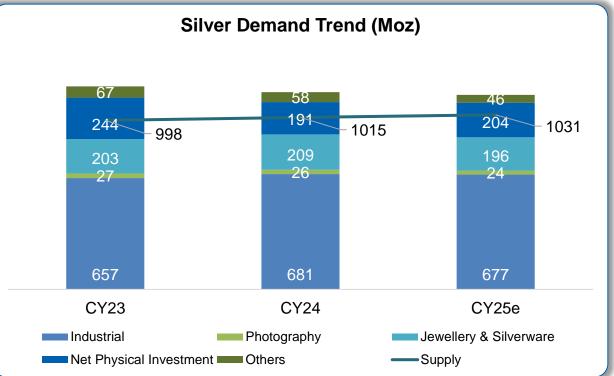
Global Market Update - Precious Metal | Silver



Increased industrial demand and deficit in the market supported the silver price movement, up by 29% YoY

Sustained deficit in near future from growing industrial use, supported by renewable energy & other emerging uses in automotive, electronics & 5G applications

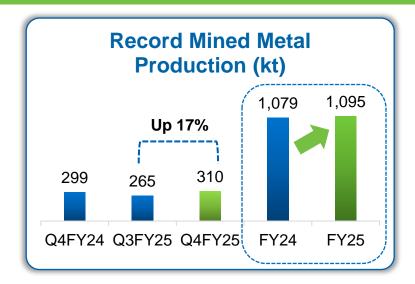


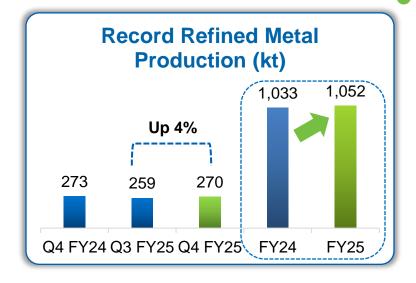


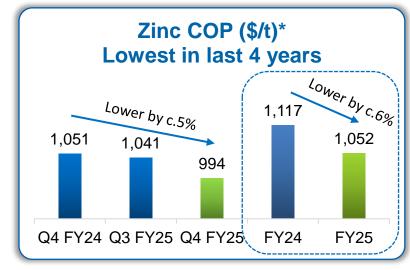


Record Annual Production | Continues to be the Lowest Cost Producer Globally









4Q FY25 performance:

 Highest ever quarterly mined metal production of 310 kt#, driven by higher mined metal grades, mills recovery and increase in production at Agucha and Zawar mines

FY25 performance:

 Record mined metal production, up 1% driven by higher mined metal grades and mill recovery

4Q FY25 performance:

- Up QoQ in line with plant availability
- Refined zinc production at 214 kt, up 5%
 QoQ and lead production at 56 kt, up 2%
 QoQ

FY25 performance:

- Highest ever refined metal production, up 2% through increased plant availability and operational parameters
- Zinc at 827 kt up 1% & Lead 225 kt up 4%

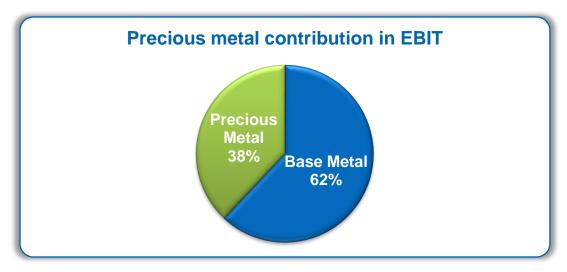
- Recorded COP* of \$994/t in 4Q, lower by 5% YoY, with improved metal grades, better by-products sales, further supported by increased renewable energy and softened input commodity prices.
- Achieved COP* of \$1,052/t in FY, lower by 6% YoY, driven by better overall metal grades, higher by-products sales, and softened coal and input commodity prices, further supported by enhanced domestic coal and increased renewable energy.

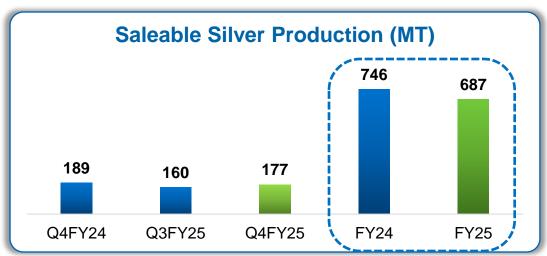


India's Only Primary Silver Producer Contributing Significantly to Profitability

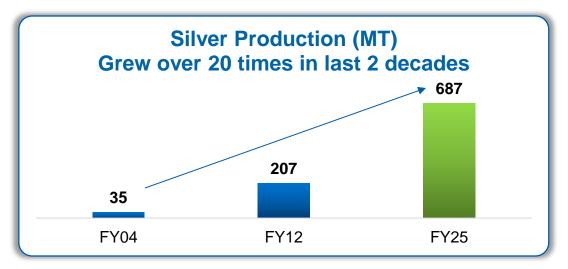


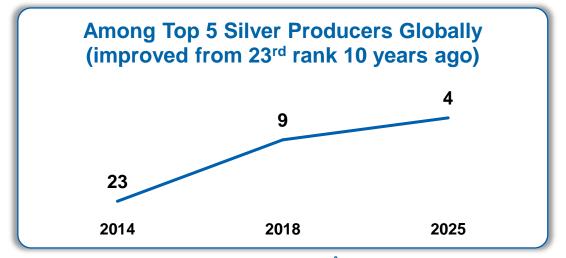
Robust portfolio of Precious metal





HZL is India's only Primary Silver producer







1

160 Ktpa Roaster at Debari

- Essential part of the process of producing saleable zinc in hydrometallurgical smelters
- Enables Hindustan Zinc to attain long term sustainable operations making it future ready for 1.2+ Mtpa refined metal.

Status Update:

Target to commission in mid Q1 FY26

2

510 Ktpa Fertilizer Plant under HZFPL

- Fertilizer Plant at Chanderiya aims to support farmers' needs through production and sale of DAP fertilizers currently being imported
- Fetches right margins and contributes to environment circuitously through better utilization of Sulphuric acid

Status Update:

Target to commission by 4Q FY26



Investing in Strategic Priorities for maximizing value creation



Expansion of Capacities



India's steel production capacity is estimated to be doubled, reaching 300 Mtpa by 2030

Focus on 2x capacity growth, leveraging this strong domestic demand opportunity

Maintaining a
Portfolio of Mines
with Long Life



Increased exploration to enhance Mineral Resource by another 40 Mt Ore

Retain/acquire new potential areas through auction

Strengthen Cost Leadership



Drive production efficiency

Undertaking alternate fuel innovation and pushing operational efficiencies to control the costs

530 MW renewable energy power delivery agreement

Building
Diversified
Product Portfolio



Scale capacities for minor metal recovery

Enhancing value added portfolio share

Fertilizer 510kt DAP/PAP

Expanding low carbon metal portfolio

Progressing towards
Sustainable Future



Commitment to audacious Sustainability Goals 2030

Efforts in GHG emissions reduction, water stewardship, circular economy, biodiversity conservation and waste management



4QFY25 Financial Highlights



Revenue

₹ 9,087 crore

Up 20% YoY Up 5% QoQ **EBITDA**

₹ 4,816 crore

Up 32% YoY Up 6% QoQ **EBITDA Margin**

c.53%

Up c.500 bps YoY

Profit after Tax

₹ 3,003 crore

Up 47% YoY Up 12% QoQ FCF pre capex[^]

₹ 4,123 crore

Healthy cash flows

Earning per share

₹ 7.1

Up 47% YoY Up 12% QoQ

^ Free cash flow (FCF) pre capex of ₹ 1,175 Cr (incl. growth capex of ₹ 344 Cr)



2nd Highest Full Year Financial Performance



Revenue

₹ 34,083 crore

Up 18% YoY

EBITDA

₹ 17,465 crore

1 Up 28% YoY

EBITDA Margin

c.51%

Up c.400 bps YoY

Profit after Tax

₹ 10,353 crore

Up 33% YoY

FCF pre capex[^]

₹ 13,784 crore

Healthy cash flows

Return on Capital Employed

c. 58%

Record Industry Leading ROCE* **Return on Equity**

c. 73%

Best in the Industry

Earning per share

₹ 24.5

1

Up 33% YoY



[^] Free cash flow (FCF) pre capex of ₹ 4,430 Cr (incl. growth capex of ₹ 1,271 Cr and RE investment of ₹ 230 Cr)
*Since underground transition, Return on Capital Employed is calculated as percentage of EBIT / Average Capital Employed

Focused Approach To Capital Allocation, Driving Disciplined Growth And High Returns Through The Cycle





Clear Dividend Policy

 Minimum 30% of the profit after tax for the year or 5% of the opening net worth, whichever is higher



Maintaining Industry Leading Balance sheet

- Capital expenditure to sustain and improve existing operations
- Minimizing working capital days
- Continuously reducing cost sustainably
- Maintain AAA credit rating



Investment in Growth Projects with >18% IRR

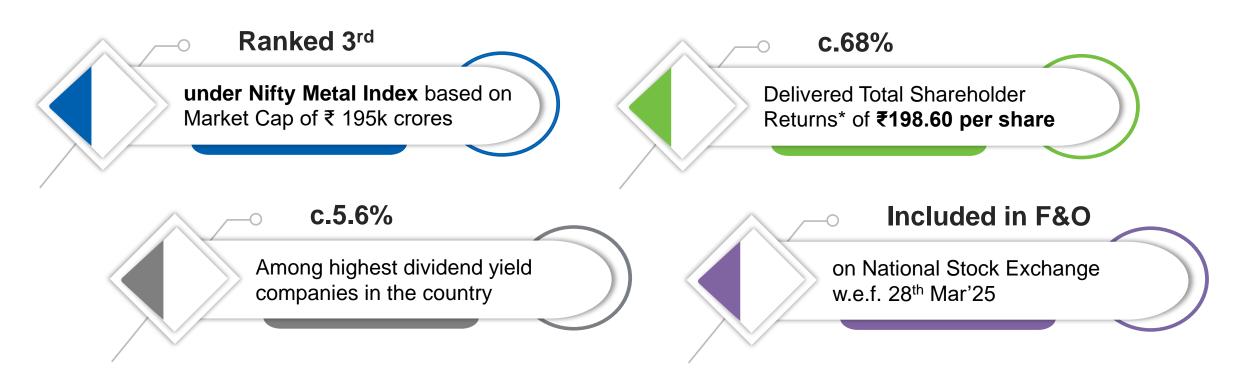
- Investing in capacity expansion projects
- Diversification of the product portfolio
- Making business ready for the future through critical minerals block

Focus on maximizing Total Shareholders Return



World's Largest Integrated Zinc Producer and Market Cap Company Delivered Superior Return to Shareholders in FY25





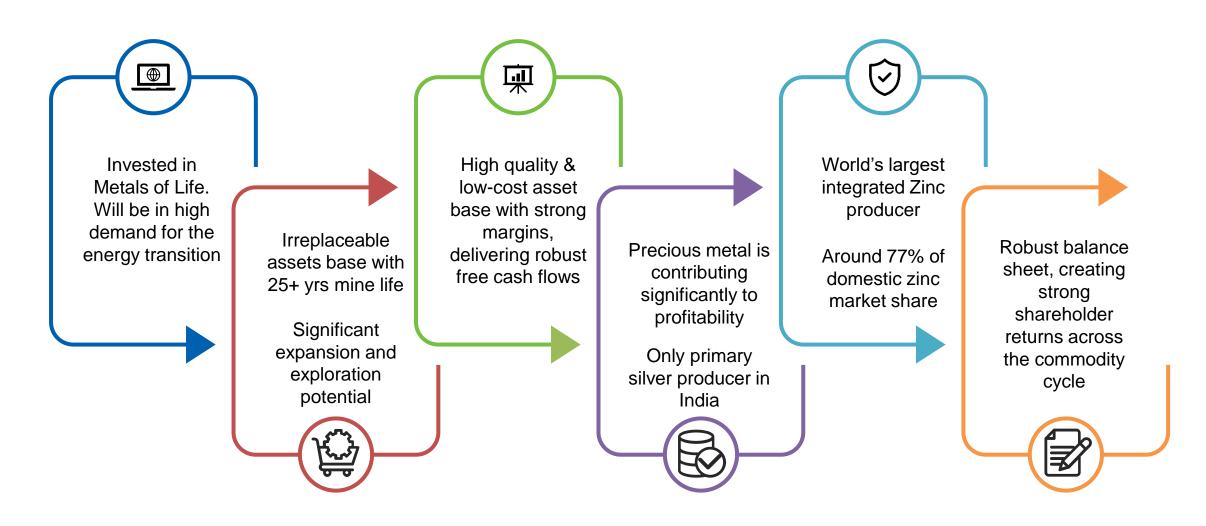
HZL's total shareholder returns* is 13x of NIFTY 50 returns and 7x of NIFTY METAL index returns

Note: All rankings are based on market cap as on 31st Mar'25 * Returns are calculated on the closing prices of FY25 & FY24 F&O – Futures and options



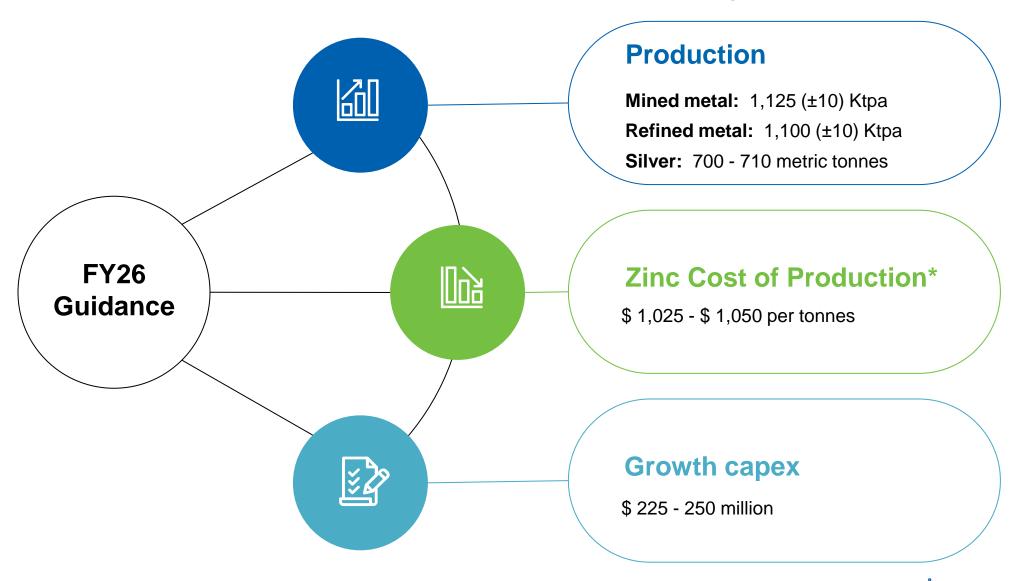
Creating Value For All Their Stakeholders





Driving Sustainable Growth For The Future



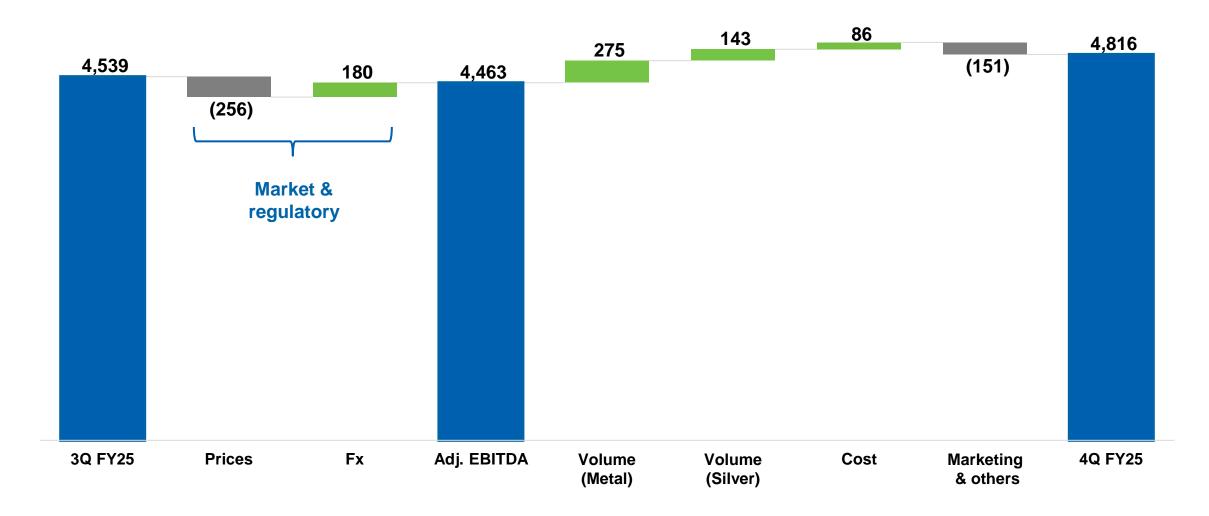




EBITDA Bridge QoQ (4Q FY25 vs 3Q FY25)



(All figures in ₹ Cr unless stated otherwise)



Note: All figures are at consolidated level



Commodity, Currency and COP Sensitivities



Impact of 10% increase in Commodity Prices on annual EBITDA					
Commodity	FY25 Average	Impact on EBITDA (₹ Cr)			
Zinc (\$/MT)	2,875	1,900-2,000			
Lead (\$/MT)	2,046	275-300			
Silver (\$/toz)	30	550-575			

Impact of ₹1 depreciation on annual EBITDA				
Currency	FY25 Average	Impact on EBITDA (₹ Cr)		
INR/USD	84.55	200-225		

Impact of 5% reduction in zinc COP on annual EBITDA				
Particular	FY25 Average	Impact on EBITDA (₹ Cr)		
Zinc COP (\$/MT)	1,055	425-450		



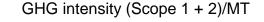
Sustainability Goals 2025 and actual achievements



Climate Change

Progress

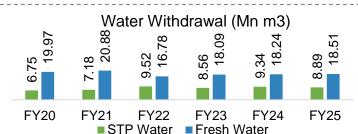
Major Actions





- 530 MW Renewable Energy: Phase-wise consumption started (307 MU consumed)
- 100% RE power consumption at Pantnagar Metal Plant
- · Use of biomass in power plant
- Energy efficiency programs/ISO 50001 certification
- Switching to electrical mobility (total 3 UG BEVs inaugurated)
- 180 LNG vehicles & 10 EV trucks deployed for inter unit & finished good movement

Water Stewardship



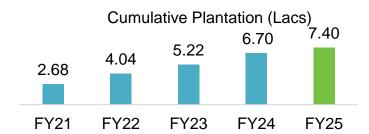
- Utilization of municipal sewage treated water (60 MLD Udaipur STP)
- · Maintaining zero discharge across HZL
- Water Recycling: Integrated water treatment facilities (ETP-RO- MEE/MVR)
- Shifting from wet tailing disposal to dry tailing disposal
- Zero liquid discharge (ZLD) plants at CLZS, DSC, ZSD, RAM, Zawar Mine
- · Rainwater harvesting projects





- Fumer for Hydro smelter
- 100% utilization of Jarosite in cement in Debari (FY25: 162,371 MT)
- Jarofix utilization in road & rail construction (FY25: 282,644 MT)
- · Metal recovery from waste
- Stabilization of legacy waste





- Launch of 1st TNFD (Task force on Nature-related Financial Disclosure)
- IUCN shared Biodiversity Management Plans for all sites; implementation is in underway
- Miyawaki afforestation and wildlife conservation plan
- 67900 saplings planted in FY25, taking the cumulative additional plantation to 0.74 mn till date

Restoration of waste disposal yard at CLZS



Sustainability Goals 2025 and actual achievements

2.67







FY25

Major Actions

- Critical Risk Management (CRM) implementation for 14 high risks
- SURAKSHA KAVACH Implementation Phase 1 Mining & Smelting
- Business Partner centric HZL Safety Review and CSC Meet
- Industrial Hygiene Test across HZL

Social Impact



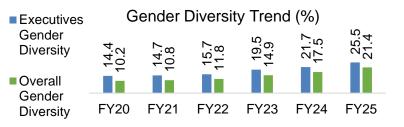
FY23

FY22



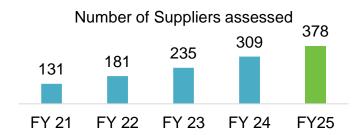
- Outreach 2,362 villages c.2.3 Mn beneficiaries through sustained CSR initiatives
- 1.39 million: Women and children & 0.13 million: Beneficiaries skilled
- INR 9.22 Cr in Revenue. 44% y-o-y increase in revenue across 15 collective Microenterprises;1969 Nand Ghars completed in Rajasthan
- 9k shareholders crossed with INR 1 Cr in Share capital in Farmer Companies and 2.32 lakh people reached thru Sakhi's Uthori.

Diversity & Inclusion



- Covered 270 managers (for Q4) through Samanvay Workshop for managers to overcome bias
- Ambavgarh Dialogue with 41 Mine Manager on the theme "Potential Mine Managers"
- Launched 'IGNITE' for 16 Women Leaders with the objective to develop them for CXO's position





- Incorporated ESG into commercial process & ESG questions as prequalification criteria
- Supplier's due diligence done for 378 suppliers in FY25
- Incorporated standard ESG expectations in the contracts like single used plastic, MSA declaration and subcontractor approval in RFQ
- Integrated ESG assessment & scoring in ARIBA SLP during vendor onboarding
- Launched Sustainable Supply Chain Project



Awards and Recognition - 4Q FY25





Won 2nd position in water stewardship and sustainable performance at 15th CG&S Vision Summit hosted by Indian Chamber of Commerce (ICC)



Won Platinum in LACP Vision awards for Integrated Annual Report 2023-24, which is also recognized as the Most Creative Report Worldwide for 2023-34



Sustainability Report 2023-24 ranked 1st globally in Materials category with a Platinum Award in LACP Vision Awards 2023-24



India's First Gen AI for Annual Reports 'Zincky' has been recognized globally bagging a Platinum at AVA Digital Awards 2025



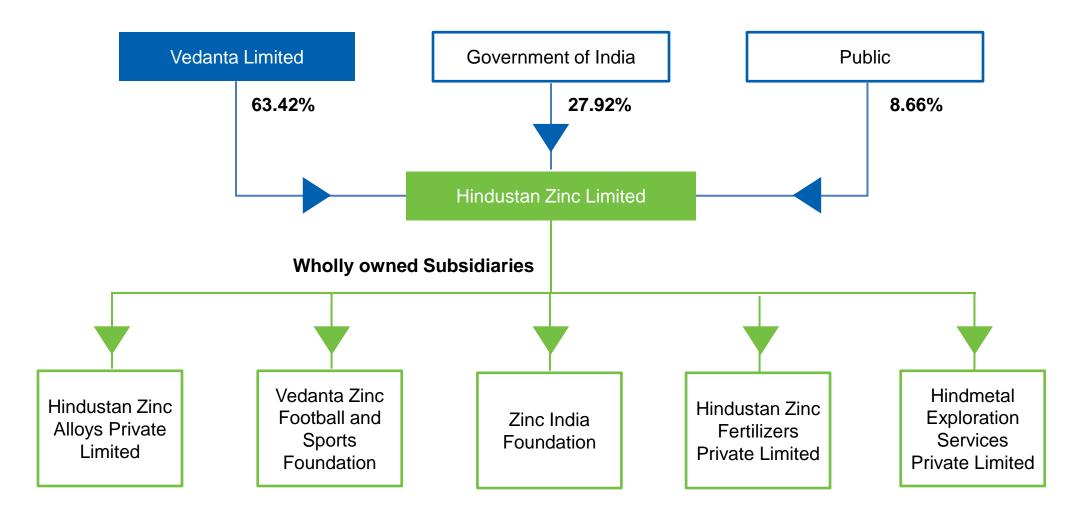
Won the 'Inspirational Sustainability Performance Award' at Amara Raja's Supplier Summit and recognized as a Green Leader Supplier by Larsen & Toubro



Recognized for the Great Indian Audit Team and Risk Team in the Manufacturing & Industrial Sector at the 4th Great Indian Audit Leaders' Summit & Awards 2025

Group Structure of Hindustan Zinc Limited





Hindustan Zinc group structure and shareholding as on 31st March 2025 Vedanta Limited and Hindustan Zinc Limited are listed entities





THANKYOU



HINDUSTAN ZINC LIMITED
Yashad Bhawan, Udaipur-313 004, Rajasthan
T: +91 294 6604000-02
www.hzlindia.com

Email: hzl.ir@vedanta.co.in