



We are on an AMAZING JOURNEY



🧱 We recycle to save environment

Rubber recycling in Europe

New recycling facility at Mundra port Added Rubber Recycling,
Became MCX empaneled

Added Value Added products in Africa

Started Aluminium & Plastic recycling in Africa

Added Aluminium Recycling

Diversified in Plastic recycling

1st recycling unit in Ghana

Listed on NSE & BSE

Value added products in Jaipur

1st Overseas recycling unit at Sri-Lanka

Lead recycling plant in Jaipur

Building a Green World through Recycling



Unwavering commitment to sustainability- driven values continues to light the growth path.

Vision

To be the most valuable company in the recycling space globally.

Mission

Rank among the top five global recycling companies by 2028, driven by

- Diversification
- Sustainable growth
- Eco-friendly innovation
- Stakeholder value creation

Core Values

- Fairness
- C Trust
- Respect
- Passion
- Nurturing Relationship

Social Responsibility

- Community development
- Advance education
- Combat hunger
- Safeguard the environment

Business Verticals

- Lead
- Aluminium
- Plastic
- Rubber
- Turnkey Solutions

Upcoming Diversifications:

Lithium-ion

Management Commentary & Business Outlook



"Gravita has reported a steady performance in H1FY26, showcasing consistent strength across both operational and financial parameters in all major business verticals. Staying true to its VISION 2029 roadmap, Gravita is strategically expanding capacities across its core businesses—lead, aluminium, plastic, rubber, and turnkey solutions—with a target of crossing 7 LTPA by FY28. Simultaneously, it is scaling up new growth avenues such as lithium-ion, paper, and steel recycling. The company remains committed to achieving over 25% volume CAGR, 35%+ profitability growth, and 25%+ ROIC, while steadily increasing the share of value-added products beyond 50% and non-lead segments above 30%, underpinned by strong ESG principles.

Coming to Q2FY26 performance, Gravita saw YoY growth of 4%, 12%, 10% & 33% in volumes, revenue, EBITDA, and PAT respectively, maintaining a healthy ROIC of 25%. Growth in value-added product contribution and domestic scrap sourcing underscores the company's integrated model and efficiency gains. Backed by robust supply chain efficiency, capacity augmentation, strategic diversification, and consistent execution under favorable government policies, Gravita is well placed to drive long-term value creation."



VISION 2029

New recycling
Verticals
Lithium, Steel, Rubber & Paper



25% + Volume CAGR



30% + Renewable Power usage



- 25%+ ROIC
- 50%+
 Value added products
- 30%+
 Non-Lead business
- 10%+
 Reduction in Energy
 consumption

Our **Priorities**

Shareholder value creation

- Return accretive growth
- Judicious use of capital

FINANCIAL Highlights



23 %
Revenue CAGR - 5 Yrs

9-10%
Consistent EBITDA margins

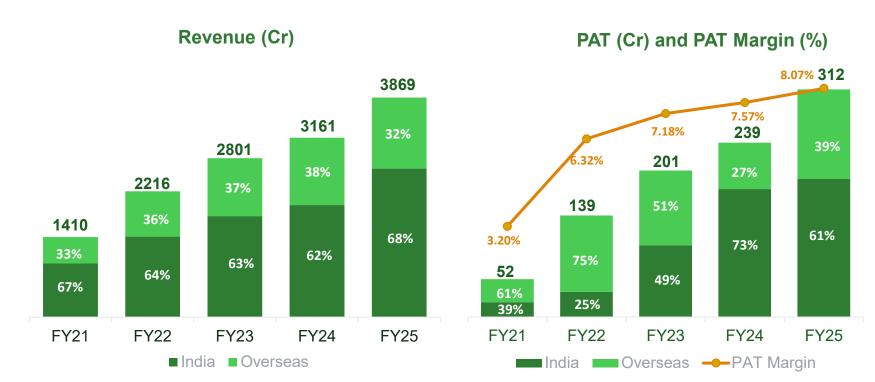
External credit rating from ICRA & India Ratings

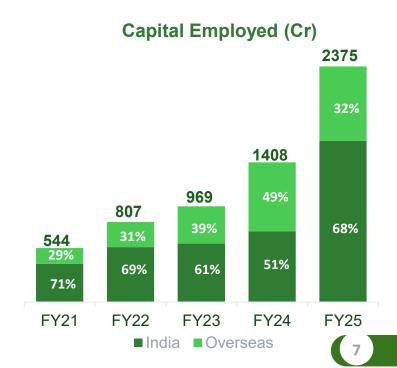
57%PAT CAGR - 5 Yrs

Locking the margins

Back-to-back hedging mechanism in place

14 Years
History of sustainable dividend payouts



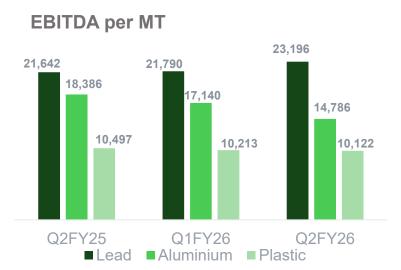


QUARTERLY HIGHLIGHTS - Q2 FY26

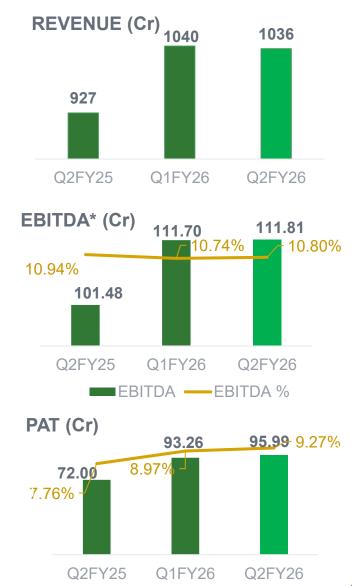


Forging Ahead - VISION 2029







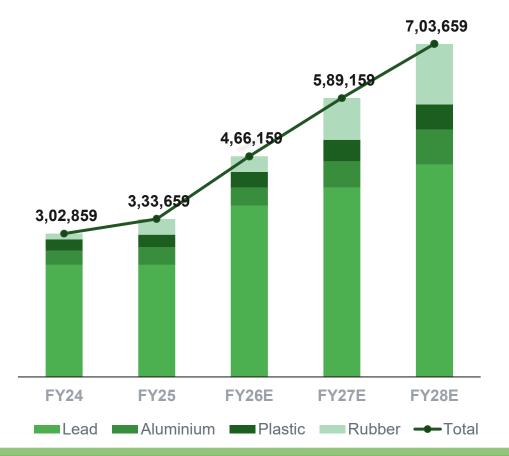


PAT —PAT%

Capacity Expansion & CAPEX over the Years

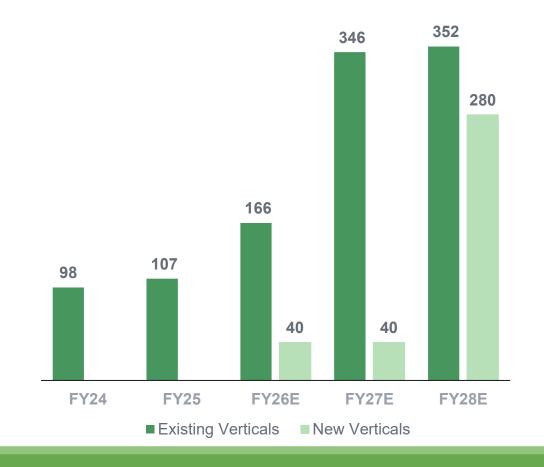






7,00,000+ MTPA Capacity planned by FY 2028

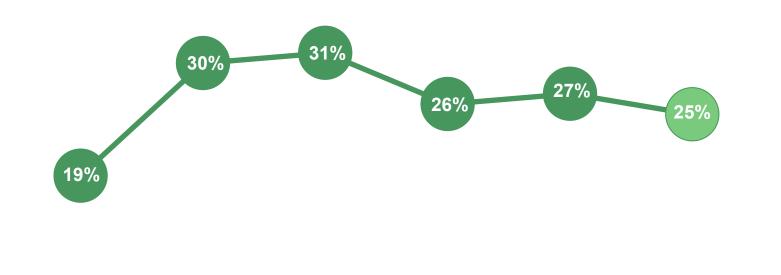
CAPEX (Rs Cr.)



Capex plan upto FY 2028

RETURN ON INVESTED CAPITAL





FY24

FY23

Target ROIC 25% + Consolidated

Drivers of ROIC

- Improving industry dynamics
- Resultant reduction in working capital
- Improving demandsupply
- Value added products

*on Average Invested Capital (Pre-tax)

FY21

FY25

H1 FY26

FY22

Leveraging existing **GRAVITA'S STRENGTHS**



Our Entry into new verticals is based on proven, existing Gravita's Strengths.



Barriers to Entry



We recycle to save environment

Import License in India
Based on past years performance

OEM Approvals

Takes time to get products
approved from OEM's

Specialist Knowledge Experience & Technical Know-how

Time & Cost of Entry Customer Base, Capacity procurement networks



Industry Specific

ENTRY

BARRIER



Capability to
Develop Customized
Products

More Value-added products for better margins



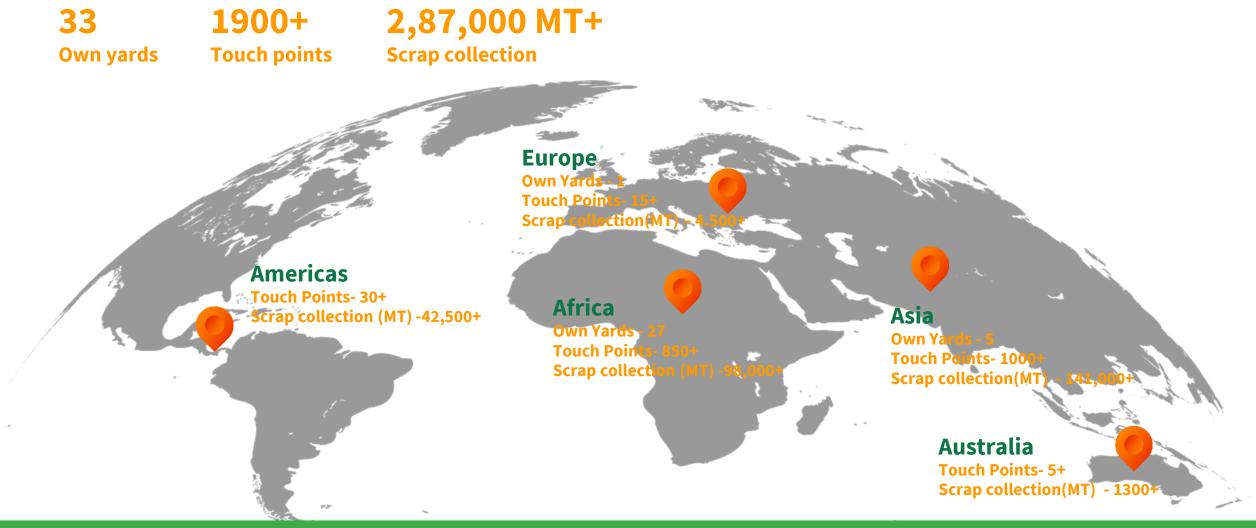
GLOBAL & PAN INDIA Operations

- Global spread helps reduce logistics costs and procure material cheaper.
- Start small > grow volumes > establish new plants close to procurement sources.
- Increased flexibility in recycling closest to raw material access and consuming markets.



Deep Routed PROCUREMENT NETWORK





Diversified CUSTOMER NETWORK - GLOBAL



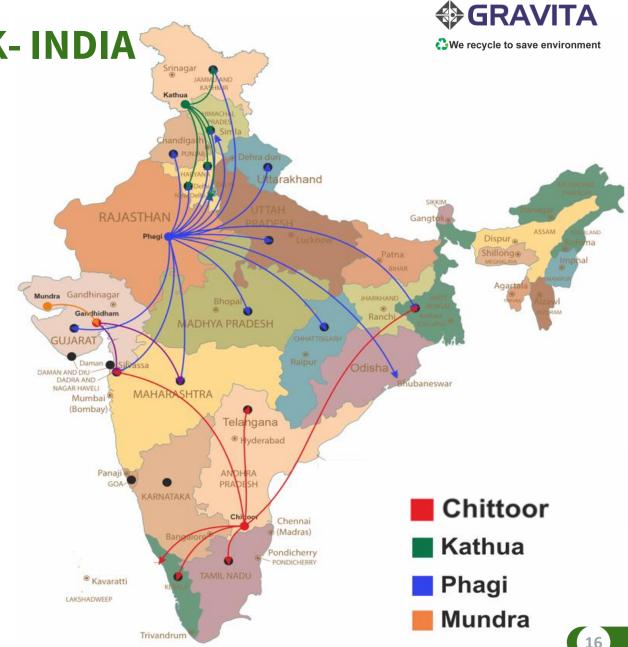
34 + Countries Customers 2,03,000 MT + Recycled products delivered



Diversified CUSTOMER NETWORK-INDIA

Gravita with pan India presence enjoys the logistic benefits by serving:

- 200+ domestic customers in 20 states in India
- 50+ overseas customers in 30 countries.



OPERATIONAL EXCELLENCE





Recycling Verticals

12 Recycling Plants

1900+ **Touch Points** Globally

47% Customized & Value-added products*

3.40Lac+ MT Production Capacity*

63% Capacity Utilization*

40% **Overseas** Capacity*

2.87 Lac+ MT Scrap Collection

ILA India's only Accredited **Plants**

60000 мт+ Healthy Orderbook

OUR PARTNERS

We recycle to save environment

GRAVITA

(Strong Partnering Capability)































































TURNKEY SOLUTIONS for Recycling



In house Recycling Technology





Executed more than 70+ turnkey projects globally including Qatar, UAE, Saudi Arabia, Poland, Chile

Technical Consultancy & Services for Recycling





Annual Maintenance Contracts

PLC based Control & Monitor System for advanced set-ups





Regular R&D for cost effective & environment friendly processing.

ROBUST MANAGEMENT & focus on **Human Capital**





Rajat Agrawal
Managing Director



Yogesh Malhotra
Whole Time Director & CEO



Sunil KansalWhole Time Director & CFO



29 Yrs +
Avg Management
Experience in diversified
Industries



250+Professionals (CA's, MBA's, Engineers)



Vijay Pareek
Executive Director*



Naveen Sharma
Executive Director*



Rajeev Surana Executive Director*



100%Employees covered under incentive schemes



5 YrsAverage Employee
Association



36 YrsAverage Employee Age



17 YrsAverage Management Association



Ajay Thapliyal
Director*



Sandeep Choudhary
Director*



3000 + Employees



4 rounds ESOP's



CUSTOMIZED AND VALUE-ADDED PRODUCTS







Customized Lead Alloys

Lead Bricks







Red Lead

Lead Sheets

Lead Oxide



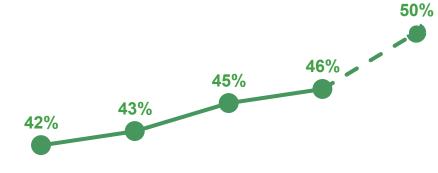




Plastic Granules

Our Capability to produce customized and value-added products for diversified customer segments gives us better contributions and larger pie of customer's product mix.





FY22

FY23

FY24

FY25

FY28E



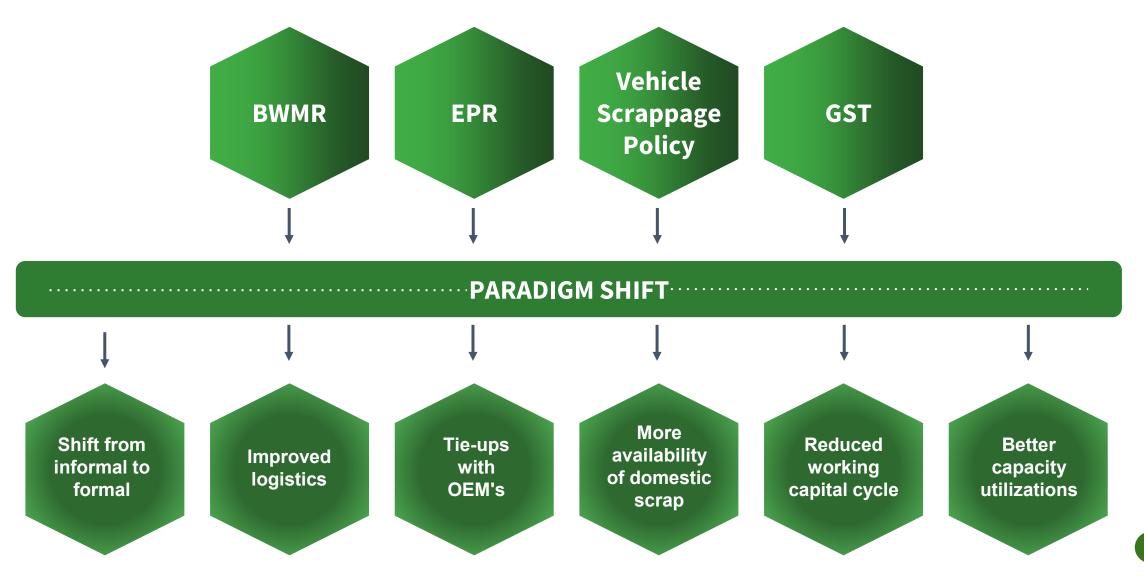
Risk Mitigation by **BACK-TO-BACK HEDGING** mechanism

- To mitigate the risk of commodity prices fluctuation from June. 2016
 - Metal equivalent of the scrap bought, is sold on the same day
 - Pricing against Customer contracts Natural Hedging
 - Forward Contracts on LME Exchange for balance quantity - till final sale to customer
 - Core inventory was not part of back-to-back hedging
- Gravita started hedging of core inventory also in June 2019 by taking a forward contact on LME Exchange.
- June 2019 onwards Gravita enjoys stable margins and is not affected by the commodity price fluctuations



Improving MARKET DYNAMICS IN RECYCLING - Paradigm Shift





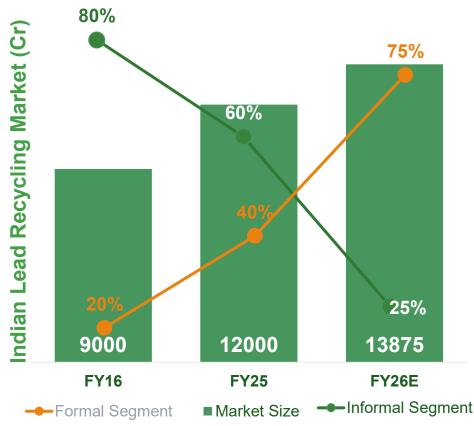


We recycle to save environment

Shift from INFORMAL TO FORMAL

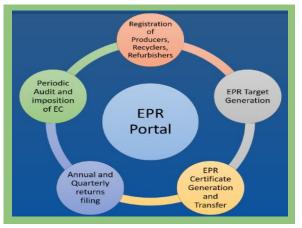
With redefining of Battery Waste Management Rules (BWMR), Extended producers responsibility (EPR) and stricter implementation of GST, the scrap availability for formal recycling sector has increased and is further expected to grow.

Informal Lead recycling trend in India



Gravita having
Pan India
presence and
association
with OEM's will
benefit the most
from this shift









Sustainable Circular Business Model





ENVIRONMENT, Social & Corporate Governance



Deriving Value from Waste through Modern Recycling and Recovery

Recycling Verticals

Recycling Plants

2.87Lac+
MT Scrap
Collection

2.03Lac+
MT Products
Delivered

ISO 14001:2015 Certified

Recycled Products*

- Lead 170,500 MT
- Aluminium 14,000 MT
- Plastics 9,300 MT
- Tyre Oil- 5,500 KL

Conserving Nature

- 13.7 % green energy (biofuels + RE) in total energy usage
- 26.3% energy consumption from alternative fuels (AFR)
- Rainwater Harvesting is implemented at Head Office Building.

Alternate Energy Source – Solar

- 49% jump in RE power generation YoY
- 16.5 Lakh units of RE power generated in H1-FY26
- 250 KWp Senegal solar plant commissioned, 586 KWp PPA signed for Chittoor

Clean Technology Initiatives

- 30 MT Electric refining pot commissioned in Mundra replacing conventional liquid fuel.
- Oxygen trials in Phagi plant are in advanced phase.

Environment, SOCIAL & Corporate Governance



Aiming to make Holistic & Meaningful Contributions to Society









Zero fatalities for H1 FY26

New L&D portal launched

Women employees stood at 6.6% in H1 FY26 against 6.9% in H1 of FY25

100% Health insurance coverage for employees

Rolled out first ever talent development programme, "Gravita Ignite"

100% plants are ISO 9001:2015 certified, 50% plants ISO 14001 & ISO 45001 certified^

Environment, Social & CORPORATE GOVERNANCE



Weaving a Culture Rich in Ethics, Accountability and Transparency



Board Composition

- 50% Independent Directors on Board
- Created ESG committee of Board of Directors

Zero Ethical Breaches

 Zero complaints of ethical breaches and non-compliance with statutory requirements across our plants.

Achievements

- Recognized as a 4-star Export House by the Government of India.
- MCX empaneled brand for refined Lead. Best Sustainable supplier award to Chittoor unit from Amara Raja Energy & Mobility Ltd

Executive Compensation Policy

 Compensation for Directors, KMP, and Senior Management are designed to strike balance between fixed and incentive-based components to drive business growth

Detailed Disclosures

• Completed limited assurance for BRSR core indicators

Environment, Social, Governance ROADMAP



Our ESG roadmap is the guide for an effective integration of our ESG priorities into the company's strategy & decision-making process

Key Area		Performance Indicator	Short Term Targets (FY27)
En	ergy	Energy Intensity	10% reduction
TÎ RE I	Power	RE Power Usage	30% of total power usage
GHG emissi	ions (scope 3)	Scope 3 emissions	Scope 3 emissions reporting
Water Ma	anagement	Water Intensity	10% Reduction
Waste Ma	anagement	Waste Utilization	10% Utilization
Sa	ıfety	ISO 45001 Framework	100% implementation across group
Qu	ality	Customer Rejection	10% reduction

Environment, Social, Governance ROADMAP



Key ESG Targets sets by Gravita India with timelines

	Key Area	Performance Indicator	Mid term Targets (FY34)
A	Energy	Energy Intensity	20% Reduction
竹	RE Power	RE Power Usage	50% RE power usage
	GHG emissions (scope 3)	Scope 3 emissions	Strategy and execution for scope 3 reduction
+	Water Management	Water Intensity	25% Reduction, Water Neutrality for India operations
	Waste Management	Waste Utilization	Partnership for waste utilization
8	Safety	LTIFR	50% reduction
<u>ö</u> -	Quality	Customer Rejection	Zero customer rejection on quality performance
	Gender Diversity	% Women employees	100% improvement

Environment, Social, Governance ROADMAP



Key ESG Targets sets by Gravita India with timelines

Key Area		Performance Indicator	Long Term Targets (FY50)
G	HG Emissions (Scope 1+2)	Emissions reduction	Net Zero emissions
-	Water Management	Water Neutrality	Water Neutrality for Gravita Group by 2040
â	Waste Management	Waste Utilization	Zero waste to Landfill for India (2040) Zero Waste to Landfill for Gravita group (2050)
8	Safety	Health & Safety framework	Best In class Health & Safety framework implementation

Thank You

SAVE THE PLANET

Company Contact:

Nitin Gupta (Company Secretary)
Gravita India Limited
CIN:L29308RJ1992PLC006870
companysecretary@gravitaindia.com
M:+91 70733 32660

Investor Relations Contact:

Anant Jain Gravita India Limited anant.jain@gravitaindia.com M:+91 96546 58598