

Safe Harbour Statement



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Eco Recycling (Ecoreco): India's Pioneer In E-waste Management



Key Facts



120+ Countries Served Globally



PAN India Logistic Support



Sole BSE-listed Company in this segment.



Zero Debt Company



#OneBillionChargers launched on 2nd Oct



31,200 MTPA
Recycling Capacity



Proven Recycling
Technologies
From US, Europe & Japan.



FY25
Total Income ₹46 Cr
EBITDA ₹33 Cr
Net Profit ₹23 Cr

Eco Recycling Limited (Ecoreco, The Company) is India's 1st and one of the leading E-waste management company, offering end-to-end solutions of Reverse Logistics, Data Destruction, Information Technology Asset Disposition (ITAD), Recycling of E-waste, Lamp Recycling, Precious Metal Recovery, implementation of EPR and CSR initiatives, Recycling on Wheels-SmartER.

Ecoreco cater to a diverse clientele ranging from MNCs, Producers, Large Corporates, Retailers, Government Bodies, PSUs, NBFCs, Households, Educational Institutions, etc.

Ecoreco is acknowledged as the pioneer & Industry Leader in India's E-waste Management sector, responsibly providing environment & ecology friendly solutions as expected under the E-waste Management Rules.



Mission

To propagate and serve the cause of environment protection through technology and efficient management of resources.



Vision

To be a benchmark solution provider in the field of environment protection.



Values

Credibility, Integrity, Concern, Co-operation

Ecoreco's Journey: Milestones In Innovation, Capacity & Impact



Launched Recycling on Wheels – Smart Training-Transpon Technology Featur	rt-ER Acquired two new ort- premises of 40,000		Added new capacity of 18,000 MTPA Ecoreco joined TERRA group, among the world's largest networks of certified e-scrap and ITAD providers.		Added new capacity of 6,000 MTPA for Li-ion Battery Recycling	
Launched Mobile App and Web Portal – Book My Junk	Started assisting Producers for EPR Registration		WEEEPRO the first PRO in India, changed name as PROEPR	skill set of the i wor Started CSR a	NSDC to develop nformal E-waste kers ssistance in E- nagement	Ecoreco Take Back Point started. Nippon Magnetic Dressing Co. Ltd., Japan invested in Eco Recycling Ltd.
2019	2018		2017	2	016	2015
2005	2006	2	2008	2009	2010	2012
Ecoreco came into existence	First Shredder and Magnetic Separator	Group), i	imes of India nvested in Eco ycling Ltd.	Introduced Lamp Recycling in India.	Cable recycling, CRT processing, Fridge Degasification Precious Metal Recove	
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Investor Presentation 4

India.

Recognition For Innovation: First Movers In Multiple Green Tech Services





Certifications & Global Associations Validating Leadership























Awards, Accolades & National Recognition



1st E-waste Facility to win the Niche Market Player Award from Frost & Sullivan Won Gold Medal from Department of Science & Technology, FICCI, Lockheed Martin USA & others.

Leading the industry with the award for the best E-waste Recycling Company

Won the Environment and Clean Energy Track award from Sankalp Won the prestigious Business Plan award from CII/ NVI/ WRI



2024 HURUN Industry Achievement Award — Champion of Sustainable E-waste Management.



Click Here To Watch The Video

PM Recognition – Acknowledged by PM Modi in Mann Ki Baat (Jan 29, 2023).

Smarter On Wheels: India's First Mobile Recycling Unit For E-waste







Recycling on Wheels-SmartER: India's First Mobile E-waste Recycling Unit

- Inaugurated by Dr. Jitendra Singh on Oct 3, 2023
- India's 1st eco-friendly mobile E-waste recycling unit
- Integrates: Training | Transport | Technology
- Supports: EPR | Circular Economy | Swachh Bharat



₹6 Cr Grant approved by TDB-DST

- Approved by DST (GoI) to support EcoReco's innovation
- Aligned with PM Modi's vision for sustainable tech
- Expands E-waste disposal access nationwide



Li-ion Battery Recycling Boost In collaboration with C-MET & MeitY

- Targets recovery of Cobalt, Nickel, Manganese
- · Reduces import dependency
- Promotes Atmanirbhar Bharat in critical metals

Delivering Integrated, Technology-led E-waste Management Solutions Across India



Diverse Business Portfolio









IT Asset Disposition



Lamp Recycling



EPR Partnering



Eco-Bin for Smart Collection



Book My Junk Mobile App



CSR Enabling



E-waste Recycling



Recycling On Wheels



Reverse Logistics

From Collection To Recovery: Ecoreco's E-waste Lifecycle



- Combines automation + manual processes
- Enables recovery of precious metals (Gold, Silver, Copper, Aluminum)
- Certified & compliant with global recycling standards





Mumbai Facility: High-capacity, Tech-enabled Recycling Infrastructure



Mumbai Facility

Present Facilities: 65,000 sq. ft.

Total Present Capacity: 31,200 MTPA

Introduced
E-waste Recycling
in India in 2005





The company deployed technologies imported from the US, Europe, Japan and in house developed technologies.

Compréhensive E-waste Management Solutions



Reverse Logistics

- Expanding reverse logistics network to cover every Pin Code and enable door-to-door E-waste collection.
- Facilitating environment-friendly disposal and meeting EPR obligations.
- Ensuring seamless supply of recovered commodities to end industries.
- Own fleet of trucks and containers, complemented by collaborations with top logistics providers.
- Establishing more collection points to enhance efficiency and accessibility.



India's first Data Device Destruction Facility on wheels

Data Destruction

Ecoreco offers secure data destruction, ensuring compliance with data security policies. India's first mobile shredding facility enables onsite destruction, eliminating data security risks.



Using **Blancco** software, securely erase data and provide audit-compliant deletion reports.

of up to 100 hard drives per hour, ensuring secure disposal and recycling. Exposes devices to a strong magnetic field, **erasing all data** and rendering them unusable.



Capturing serial number of data devices.



Audit-ready compliance



CCTV footage of data destruction devices



Data Destruction
Certificates

Comprehensive E-waste Management Solutions



Information Technology Asset Disposition (ITAD)

Ecoreco specializes in salvaging and upcycling discarded IT assets, prolonging their life and reducing E-waste

Key Offerings



Affordable Tech:

Making IT equipment accessible for lower and middle-income consumers, promoting digital literacy.

Asset Recovery:

Refurbishment & resale of computers, laptops, RAM, hard disks, and LCDs.

E-waste Awareness:

Annual E-waste Week encourages corporate donations to support underprivileged communities.



Lamp Recycling (Onsite & Offsite)

- o Ecoreco started this service in 2009, offering both on-site and off-site recycling of lamps to industries and organizations committed to environmental preservation.
- o The service encompasses all types of lightings devices.
- o Company ensures a comprehensive approach by providing thorough documentation and establishing an auditable recycling system.
- o Through its recycling efforts, Ecoreco effectively curbs the release of mercury into the environment contributing to sustainable resource utilization.



Ecoreco's Last Mile Initiative: Book My Junk Mobile App



EPR - Backed by documentary evidence

- Ecoreco is India's first fully compliant E-waste management company, offering auditable, evidence-based EPR solutions for EEE producers/importers.
- It supports collection and channelization of end-of-life EEE as per EPR norms.
- Pan-India service reduces manufacturers' in-house compliance costs.
- EPR certificates are tradable via the Central Pollution Control Board's authorized portal.



- User Registers on App (Android & iOS) or Web Page
- Selects E-waste items from the list and ask for pick up
- Book My Junk team collects E-waste from the doorstep
- E-waste is sent to Ecoreco for recycling
- Certificate of Appreciation is issued

Currently supporting environment friendly end user of IT & Home appliances in Mumbai





End-to-End EPR Solution

- · Underwriting EPR Obligations
- · EPR Registration
- Compliance Assistance
- Recycling Service

- Call Centre
- Awareness Programs
- Collection Network
- Reverse Logistics Network





Creates Awareness

'Junk Se Jung' uses social media and outreach in schools, colleges, corporates, and societies to promote E-waste recycling..



Provides Solution To Dispose E-waste

Helps eco-conscious citizens dispose of Ewaste with no extra effort or cost.



Meets EPR And CSR Targets

Supports producers in meeting EPR targets, corporates with CSR compliance, and entities with ESG obligations.

Eco-Bin: Awareness Drive & A Unique CSR Initiative









For the convenience of the public in general Eco-Bin (E-waste Collection Bin) have been installed at prominent locations Eco-Bins is an innovative for EPR & CSR activity

Reaching Every Pin Code: India's Widest E-waste Pickup Network





Steered By Visionary Leaders
Shaping India's Sustainable
Recycling Future



Leadership At The Helm: Visionary Board Driving Ecoreco's Growth





Mrs. Aruna Soni

Director

Her perpetual guidance helps team perform better



Mr. B.K. Soni

Chairman & M.D

Responsible for the strategic growth initiatives



Mr. Shashank Soni

Director

Responsible for pan-India marketing & sales strategy



Mr. Giriraj Bhattar

Director

His experience in the field of Accounts & Audit are of immense use to Ecoreco



Mr. Sandip Chatterjee

Director

His experience in technology policy and sustainable electronics is of immense value to advancing circular economy and e-waste management initiatives.



Dr. Y B Sontakke

Director

His extensive experience with the Maharashtra Pollution Control Board is a blessing for Ecoreco

Decoding Global & Domestic E-waste Dynamics To Navigate Future Opportunities



Global E-waste Monitor 2024: Key Updates



Global E-waste tops 62.5 Mn tones, with just 21% recycled—driving urgent calls for smarter, scalable recycling solutions.

Accelerated E-waste Generation:

• Global E-waste surpassed 62.5 Mn metric tones (Mt) annually, exceeding previous projections.

Marginal Improvement in Recycling:

• Documented recycling increased from 17.4% in 2020 to 21% in 2024, leaving approximately 79% of E-waste improperly managed.

Escalating Environmental Concerns:

- Annual CO2-equivalent emissions from mismanaged E-waste now exceed 100 million Mt.
- Increased reliance on non-renewable resources for electronics production.

Regional Performance:

- Leaders: Europe boasts collection rates over 50% due to stringent policies like the WEEE Directive; Japan and South Korea implement effective extended producer responsibility (EPR) schemes.
- Lagging Regions: Africa and Asia face challenges with limited formal recycling infrastructure, leading to reliance on informal sectors with associated health and environmental risks.

Emerging Challenges:

- Proliferation of devices with embedded lithium-ion batteries increases fire hazards during disposal and recycling processes.
- Integration of AI and robotics in recycling is enhancing material recovery efficiency.

Source: re-source-au



India's E-waste Recycling Landscape: Opportunities, Challenges & The Road Ahead



Market Outlook

Projected to reach ₹110,000
 Crores (US\$12 Billion) by 2030

o CAGR of 17%

Â

Growth Drivers

- o Rising E-waste generation due to consumption
 - E-waste Management Rules
 - o Increasing environmental awareness



Key Challenges

90% of E-waste handled by the informal

- Lack of enforcement
- Low consumer awareness

Way Forward

 Strengthen formal recycling infrastructure with investments

Public awareness campaigns for proper disposal

Source: IBEF

Precious Metal Recovery: Unlocking Gold, Silver & More From E-waste



Besides curbing informal

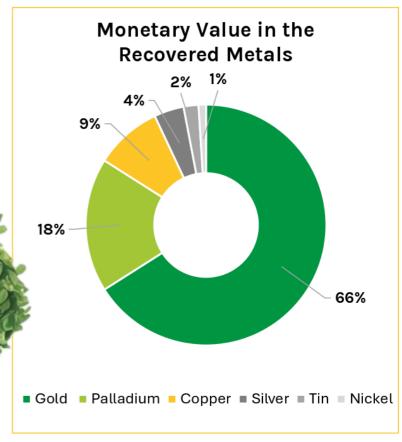
E-waste practices and preventing the introduction of harmful substances into the environment, embracing systematic recycling methods presents an opportunity to reclaim valuable metals such as gold, silver, palladium and platinum.

In E-waste, there are 17 precious metals that can be extracted technologically.

These metals become available for industries to use, promoting self-reliance.

Implementation of scientific approaches allows to extract pure precious & rare earth metals, which can then be redeployed into circular ecosystem.





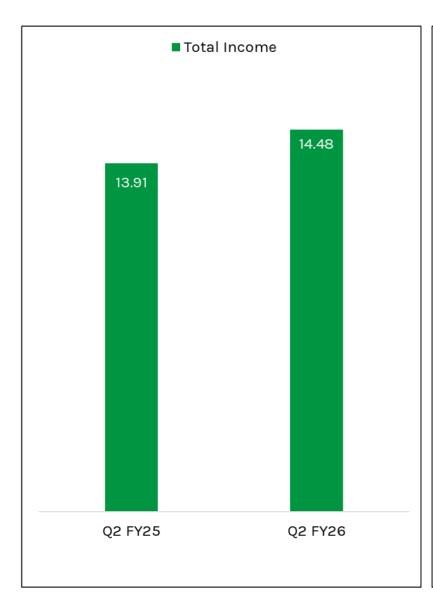
Source: Business Today Magazine

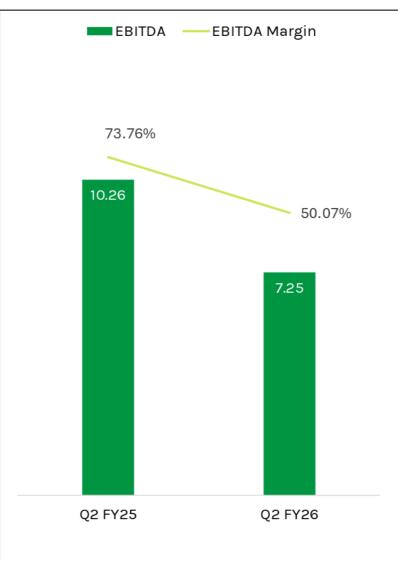
Showcasing Strong Financial Performance & Growth-driven Scalability

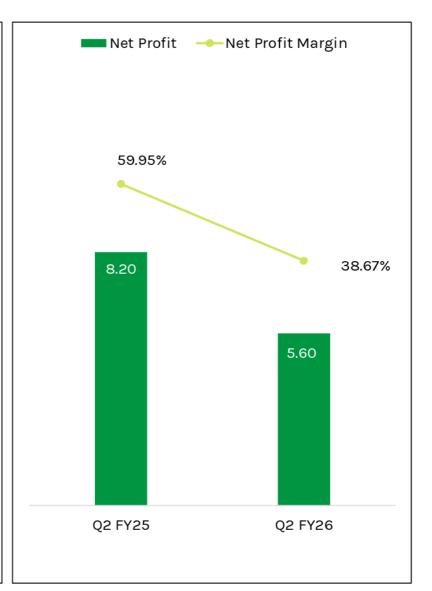


Q2 FY26 Consolidated Performance Highlights YoY





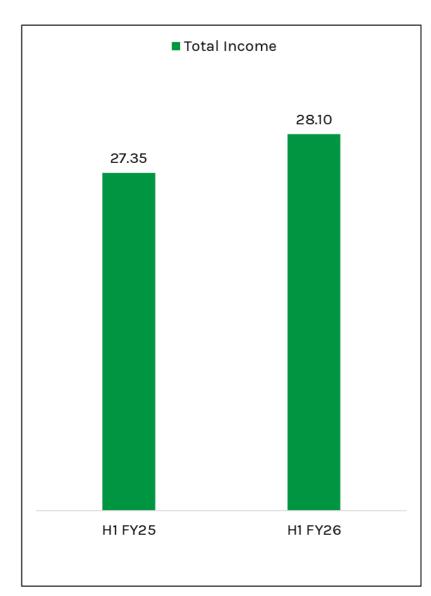


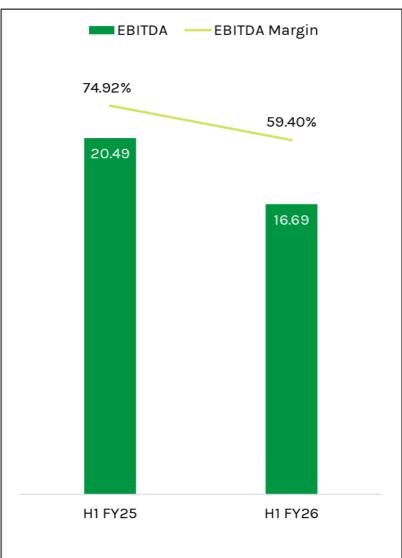


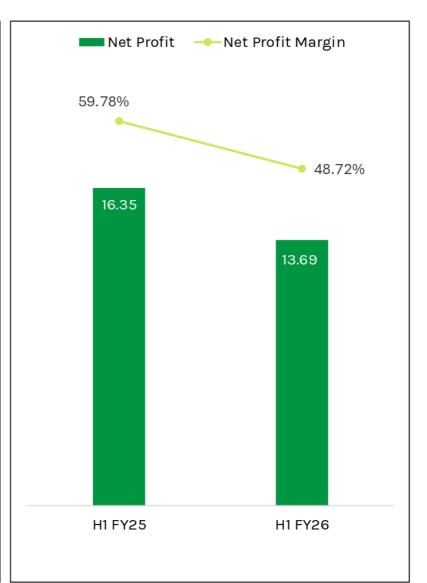
All Figures In ₹ Cr & Margins in %

H1 FY26 Consolidated Performance Highlights YoY









All Figures In ₹ Cr & Margins in %

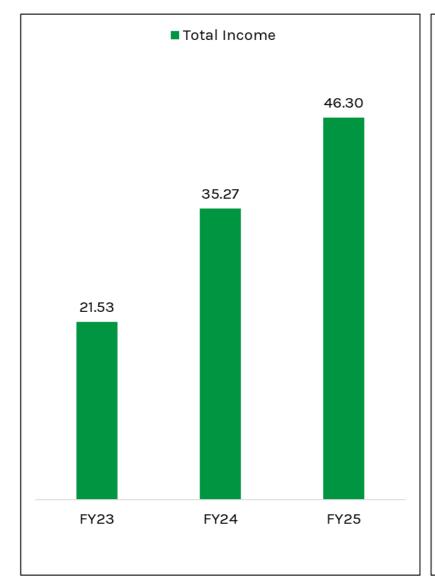
Q2 & H1 FY26 Consolidated Result Highlights

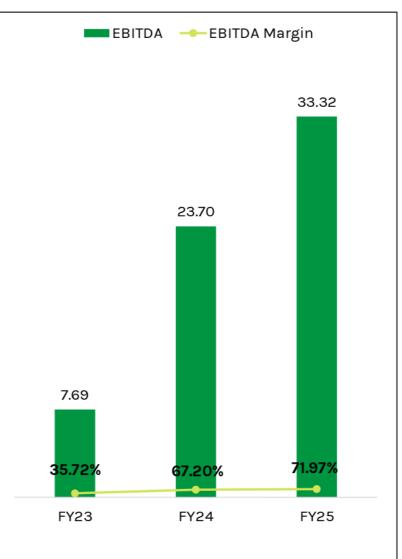


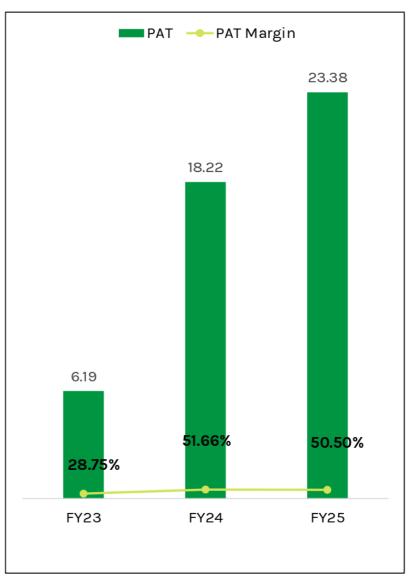
				In₹Cr
Particulars	Q2 FY25	Q2 FY26	H1 FY25	H1 FY26
Net Sales	12.87	14.42	24.28	23.66
Other Income	1.04	0.06	3.07	4.44
Total Income	13.91	14.48	27.35	28.10
Raw Material costs	1.52	6.10	2.35	9.08
Employee Cost	0.89	0.93	1.84	1.74
Other Expenses	1.24	0.20	2.67	0.59
Total Expenditure	3.65	7.23	6.86	11.41
EBIDTA	10.26	7.25	20.49	16.69
Interest	0.17	0.15	0.34	0.30
Depreciation	0.25	0.30	0.49	0.60
РВТ	9.84	6.80	19.66	15.79
Tax Expense (Including Deferred Tax)	1.64	1.20	3.31	2.10
Net Profit	8.20	5.60	16.35	13.69
EPS	4.17	2.97	8.31	7.01











All Figures In ₹ Cr and Margin In %

Consolidated Profit & Loss Statement



			In₹Cr
Particulars	FY23	FY24	FY25
Net Sales	17.73	28.01	43.96
Other Income	3.79	7.26	2.34
Total Income	21.53	35.27	46.30
Raw Material costs	5.97	5.77	6.63
Employee Cost	2.91	3.25	3.86
Other Expenses	4.96	2.55	2.49
Total Expenditure	13.84	11.57	12.98
EBIDTA	7.69	23.70	33.32
Interest	0.15	0.70	0.64
Depreciation	0.93	0.80	1.01
PBT	6.60	22.20	31.67
Tax Expense (Including Deferred Tax)	0.42	3.98	8.29
PAT	6.19	18.22	23.28
Other Comprehensive Income	0.00	1.28	0.43
Total Comprehensive Income	0.00	19.50	22.95
EPS	3.21	9.44	12.12

Consolidated Balance Sheet

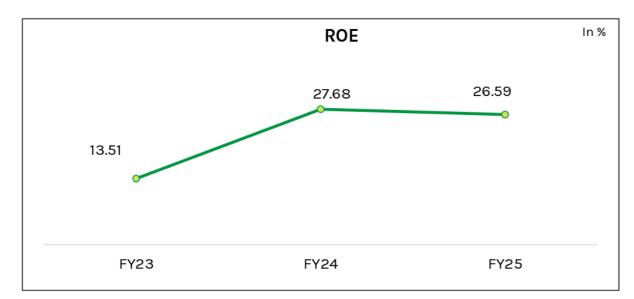


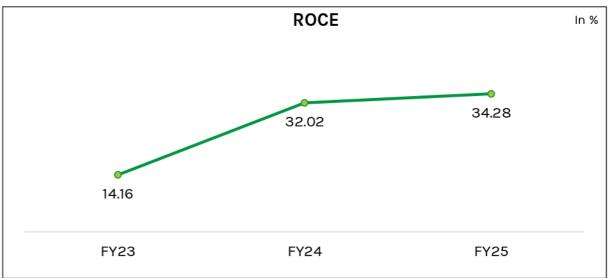
Equities & Liabilities	FY23	FY24	FY25
Equity	19.30	19.30	19.30
Reserves	26.53	46.53	68.63
Net Worth	45.83	65.83	87.93
Non Controlling Interest	1.29	1.69	1.65
Non Current Liabilities			
Non Current Borrowings	1.41	1.15	2.69
Lease Liabilities	0.50	4.54	3.64
Deferred Tax Liability	0.33	0.72	0.34
Long Term Provision	0.72	0.76	0.77
Total Non Current Liabilities	2.96	7.17	7.44
Current Liabilities			
Current Borrowings			
Lease Liabilities	0.40	0.40	0.86
Trade Payables	10.78	0.27	1.26
Short Term Provisions	1.27	3.97	10.71
Other Current Liabilities	0.71	1.29	0.71
Total Current Liabilities	13.16	5.93	13.54
Total Liabilities	63.24	80.62	110.56

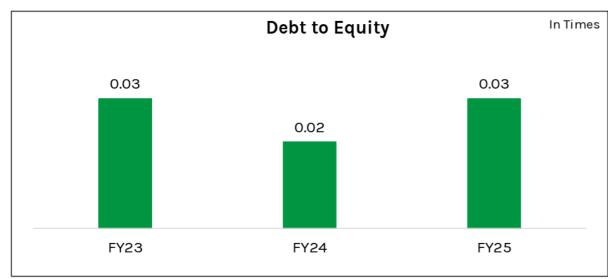
			In ₹ Cr
Assets	FY23	FY24	FY25
Non Current Assets			
Fixed assets	33.74	39.36	58.84
Non Current Investments	9.62	6.16	3.68
Other Non Current Financial Assets	2.13	2.16	2.26
Deferred Tax Assets (Net)	0.91	0.00	0.00
Other Non Current Assets	2.39	2.50	2.55
Total Non Current Assets	48.79	50.18	67.33
Current Assets			
Inventories	4.11	6.28	11.85
Trade receivables	2.45	4.45	7.62
Cash & Bank Balance	1.16	1.52	2.92
Other Current Financial Assets	4.93	11.58	8.13
Other Current Assets	1.80	6.61	12.71
Total Current Assets	14.45	30.44	43.23
Total Assets	63.24	80.62	110.56

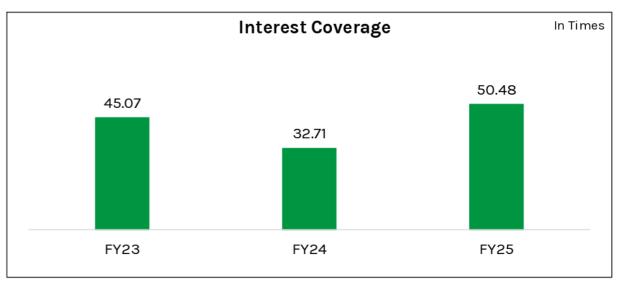








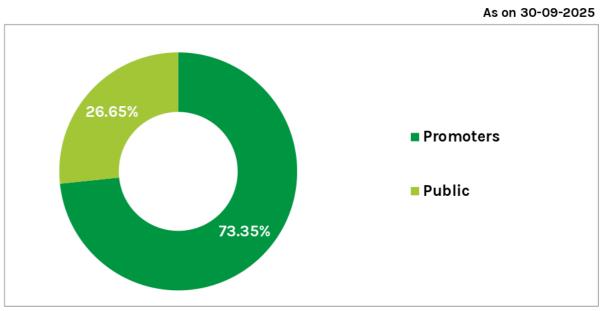




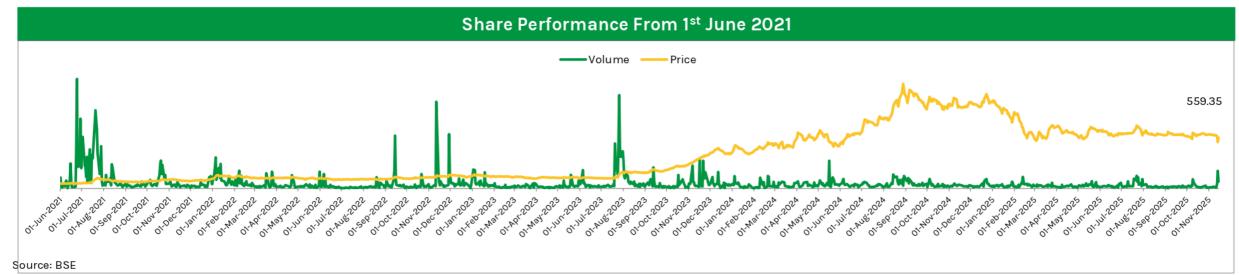
Stock Data



Stock Information (ECORECO)	
	As on 14-11-2025
BSE Code	530643
ISIN	INE316A01038
Share Price ₹	559.35
Market Capitalization ₹ Cr	1,079.36
No. of Share Outstanding	1,92,96,750
Face Value ₹	10.00
52 Week High ₹	1,043.15
52 Week Low ₹	500.00



Share Holding Pattern



Investment Rationale: First Mover Advantage, Profitable, Scalable Model



Industry Pioneer
India's 1st E-waste
recycling company
with 20+ years of
leadership.

Capacity Expansion
Increased to 31,200
MTPA, adding new
facilities.

Innovative Offerings
'Recycling on Wheels',
mobile data
destruction, ITAD,
EPR services.

Strategic Partnerships Li-ion battery recycling with C-MET & MeitY, part of TERRA group. Strong ESG Focus
Circular economy
initiatives, 'Book My
Junk' app, endorsed
by PM Modi.

Growing Market
India's E-waste
industry to grow at
13.52% CAGR to
₹1,726 Cr by 2032.

Global Presence
Operations across
120+ countries,
strengthening
international reach.

Precious
Metal Recovery
Extracting gold,
silver, palladium,
nickel, adding new
revenue streams.

Government Support

Backed by

TDB-DST

for mobile

recycling technology.



Investment Rationale: First Mover Advantage, Profitable, Scalable Model



Regulatory Tailwinds
Strict EPR norms
& rising E-waste
regulation boosting
formal recycling.

Diverse Clientele
Serves MNCs,
corporates, PSUs,
NBFCs, government
bodies, and
households

Scalable Business
Model Asset-light,
tech-driven recycling
solutions with high
growth potential.

Zero-Debt Status
Debt-free balance sheet
provides high financial
stability and expansion
flexibility.

Exclusive Data
Destruction Tech
India's only mobile data
destruction facility with
on-site shredding
and audit trail.

In-house R&D Capability

Proprietary technologies developed for metal recovery and e-waste processing.

Regulatory Tailwinds

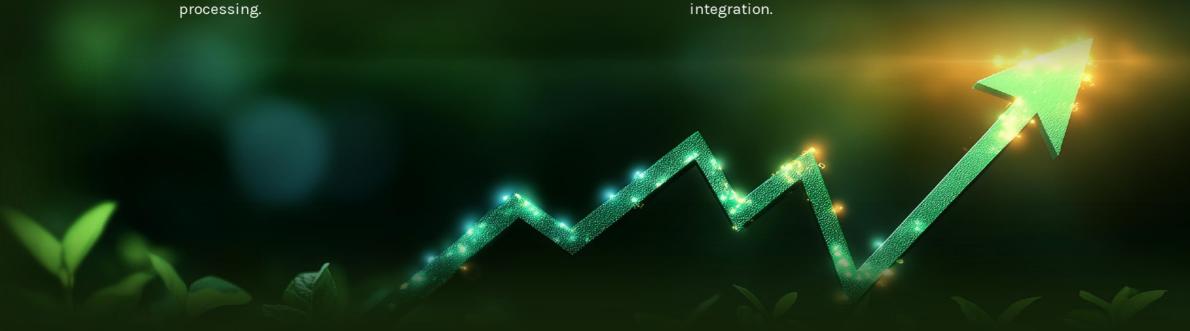
Featured in Mann Ki Baat (Jan 2023) reinforces national credibility and leadership.

Strong Digital Infrastructure

Book My Junk app and web platform streamline consumer-to-recycler integration.

Sustainability-Linked Revenue

Growing demand from ESGcompliant companies seeking certified recycling solutions.





Thank You



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