



Dated: 19th August, 2025

Bombay Stock Exchange Limited Department of Corporate Services, Phiroze Jeejee Bhoy Towers, Dalat Street, Mumbai-400001 Scrip Code: 537785	National Stock Exchange Limited Listing Department Exchange Plaza, C-1, Block-G, Bandra-Kurla Complex, Mumbai 400051 Symbol: RACE
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Subject: Investor's Presentation on the Financial Results for the Quarter ended on 30th June, 2025

Dear Sir/Madam,

Pursuant to the requirements of Regulation 30 of SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015, we are enclosing herewith the presentation by the Company pertaining to the financial results for the Quarter ended on 30th June, 2025.

This is for your information and records.

Thanking You,

Yours Faithfully

For Race Eco Chain Limited

SHIWATI Digitally signed by
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Date: 2025.08.19
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Shiwati

Company Secretary & Compliance

Earnings Presentation

Q1FY26

www.raceecochain.com



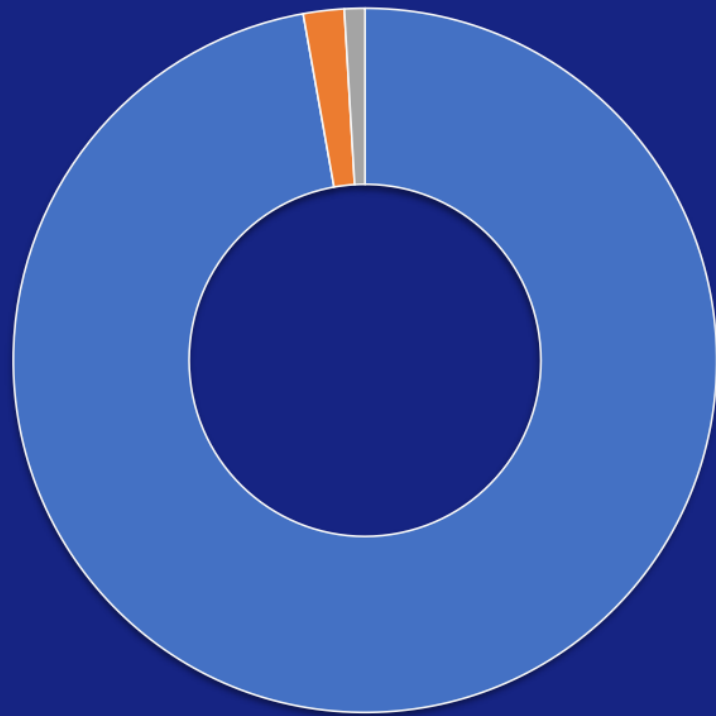
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Our Business Ventures



■ Plastic waste ■ Restore
■ Biomass

INITIATIVES TAKEN TO ORGANIZE THE UNORGANIZED WASTE INDUSTRY



PAN India Network

A comprehensive network for Waste Suppliers ensuring efficient waste management across India



Washing Plants

Setting up washing plants across India focusing on B2B (Bottle to Bottle) manufacturing raw materials Supply.



Community Engagement

Hosted India's first Talent recognition events for Waste Supplier code named 'Udaan' also actively promoting awareness and participation in waste management and recycling.



Digitizing Supply Chain with RACE App

Enhancing efficiency and transparency through digital solutions.



ESG Focus

Prioritizing Environmental, Social, and Governance factors in our operations. As well as creating ESG complaint Supply chain for waste procurement.



Dedicated Regional Collection Centers

Specialized centers to streamline collection and recycling.

COMPANY HIGHLIGHTS



Pan India Presence



80+ Recycler Network Pan India*



One of the Fastest Growing Supply Chain



Setting up washing plants across India



300+ Suppliers Network*



Exclusive Bailer Network



35+ Collection centres*



Building ESG Complaint Supply chain

** Are under active development and reflect ongoing strategic expansion*

Environment & Certification Highlights

2,62,927

Tonnes of CO2 Saved

ESG Score of **58+**



ISO 9001
ISO 5001
ISO 14001
ISO 45101
SMETA
GRS



Business Segments



Waste Management



Biofuel



Recycled Products



~**20,364 MT**

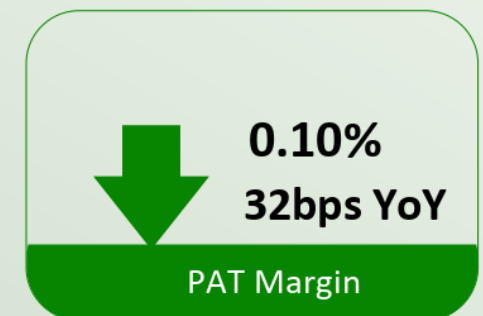
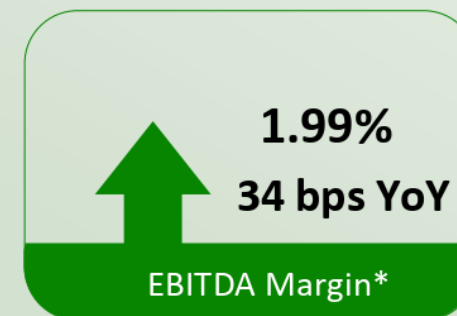
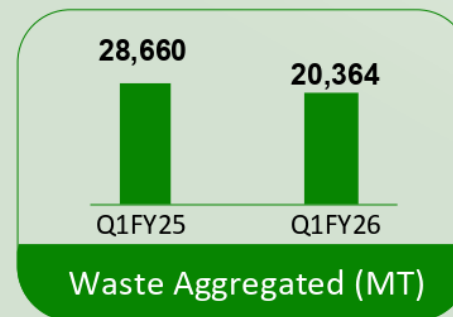
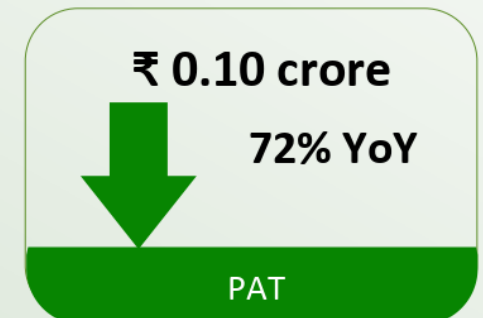
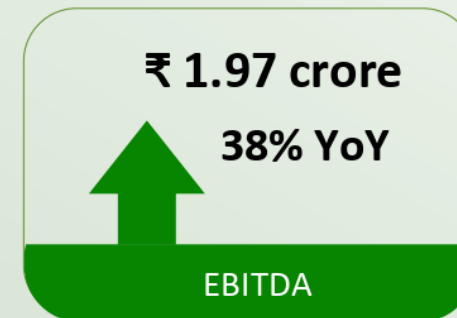
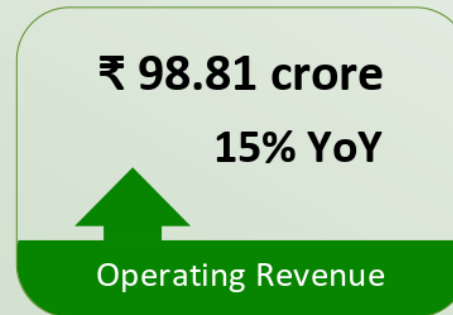
This is the quantum of waste (in tonnes) that we aggregated during Q1FY26.

India generates more than 62mn tonnes of municipal solid waste annually and only 20% is recycled. The problem is huge and hence we have a lot to contribute towards cleaner India!

Q1FY26 : Performance Highlights

(Standalone) (YoY)

SNAPSHOTS



*To reflect upon our core operations, EBITDA margin is computed excluding other income (non-operating income)

Q1FY26 : Performance Highlights

(Consolidated) (YoY)

SNAPSHOTS



₹ 156.73 crore
81% YoY

Operating Revenue

₹ 2.91 crore
108% YoY

EBITDA

₹ 0.41 crore
300% YoY

PAT

1.86%
24 bps YoY

EBITDA Margin*

0.26%
14 bps YoY

PAT Margin

**To reflect upon our core operations, EBITDA margin is computed excluding other income (non-operating income)*

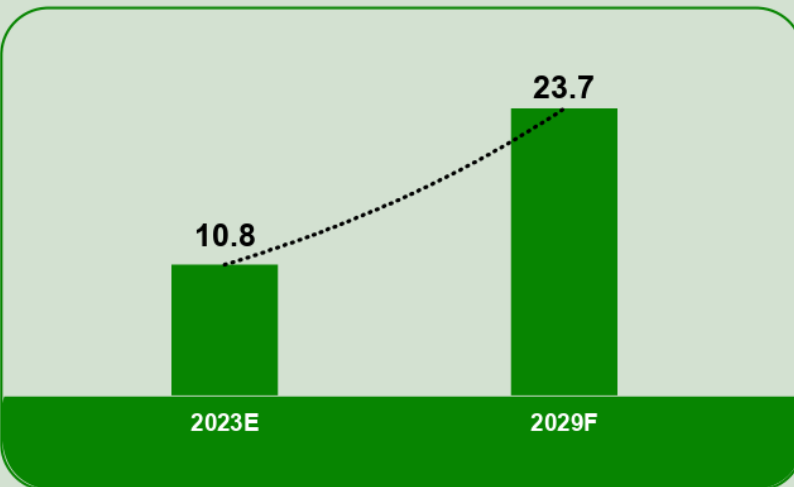
India Plastic Waste Industry

India's plastic waste recycling market size is estimated to be 10.8 Million Tonnes in 2023. Going forward, the market is expected to reach 23.7 Million Tonnes by 2029, exhibiting a growth rate (CAGR) of 14.0% during 2023-2029. (source: CareEdge)

As the consumption of plastic increases, likewise the plastic waste generation will increase. The need to protect the environment from the adversities of plastic pollution will increase.



Indian: Plastic waste Recycling Market (Mn Tonnes)

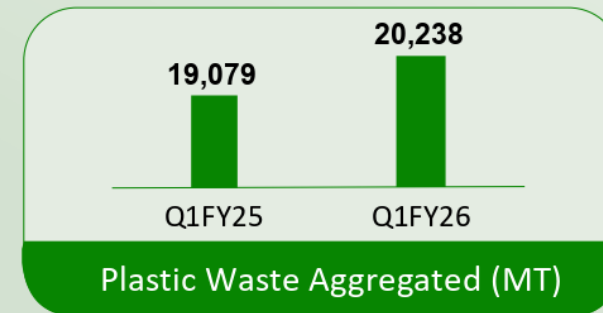
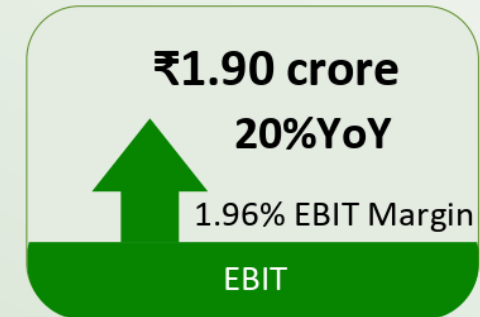


Favorable Regulations

- Favorable regulatory environment around the plastic waste management is also catalysing tailwinds for this industry.
- Ministry of Environment, Forest and Climate Change (MOEF) has provided more stringent Extended Producer Responsibility (EPR) targets for plastic packaging.
- Further, Food Safety and Standards Authority of India (FSSAI) has permitted the use of Recycled plastics as food contact materials. This will add to the existing use case of recycled plastics and hence will structurally shift the demand for recycled plastic upwards.

Q1FY26: Plastic Packaging Waste Business Highlights (Standalone) (YoY)

SNAPSHOTS



~20,238 MT

This is the quantum of plastic waste (in tonnes) that we aggregated during Q1FY26. Registering a growth of 5.5% YoY

Q1FY26: Plastic Packaging Waste Business Highlights (Consolidated) (YoY)

SNAPSHOTS

₹155.31 crore
97% YoY



Revenue

₹2.78 crore
95% YoY



1.79% EBIT Margin

EBIT

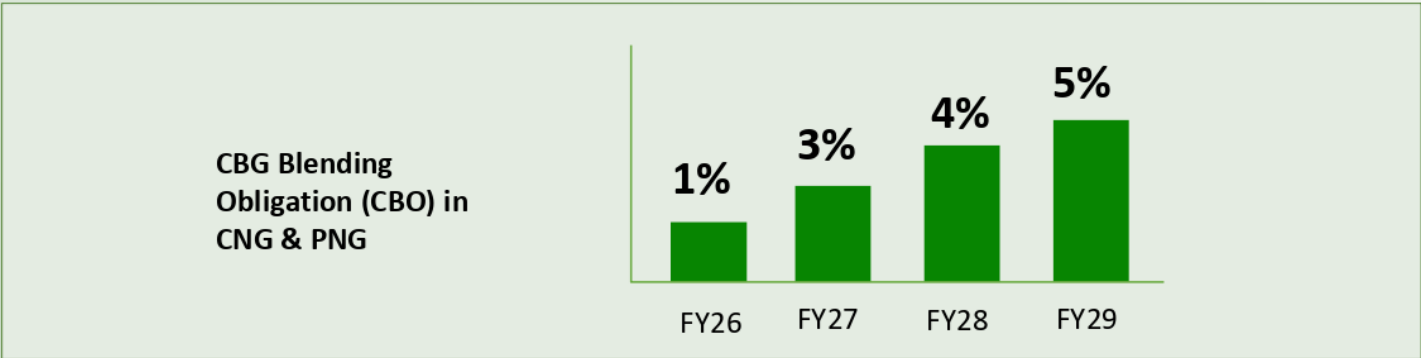
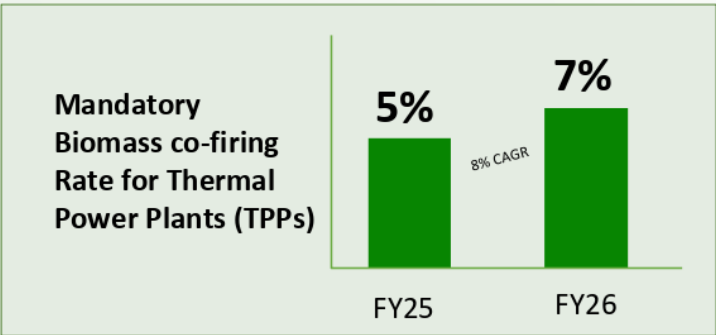
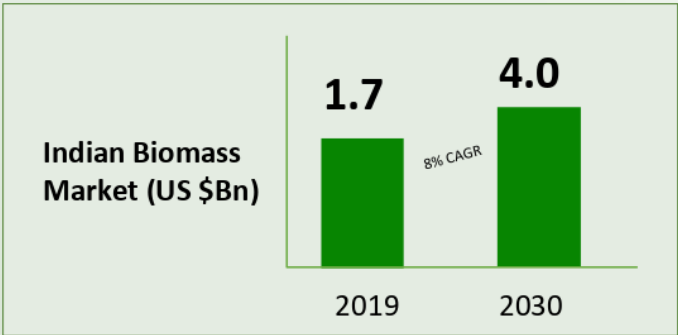


India Biofuel Industry

According to research report published by “Transparency Market research”, the Indian biomass industry was valued around US \$ 1.7 Bn in 2019 & is expected to grow @ CAGR of 8% to reach US\$ 4 bn by 2030.

The Power ministry recently shared a revised policy on use of biomass. The Ministry of Power issued modification on 16.06.2023 to revise the biomass policy dated 08.10.2021 and now it mandates 5% biomass co-firing in Thermal Power Plants (TPPs) from FY 2024-25. This obligation shall increase to 7% from FY 2025-26.

Additionally, Power Ministry has benchmarked pellets’ pricing to ensure a sustainable biomass ecosystem with the aim to boost farmer participation in biomass, achieve co-firing targets in power plants & reduce crop burning for cleaner air.



Compressed Biogas Blending Obligation (CBO):

Recently, the Indian government announced mandatory blending of Compressed Biogas (CBG) in Compressed Natural Gas (CNG) and Piped Natural Gas (PNG) from 1% in 2025-26 to 4% in 2027-28 to promote biogas consumption. CBG blending obligation (CBO) would be mandated at 5 percent from FY29 onwards.

Budget 2024 Announcement:

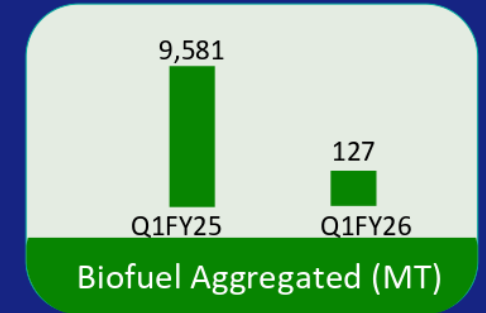
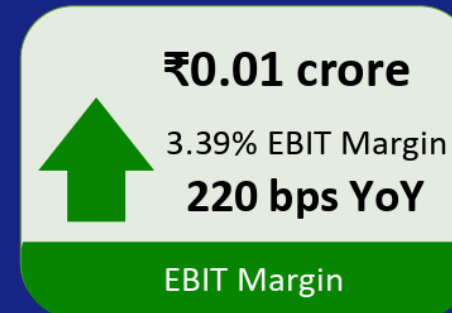
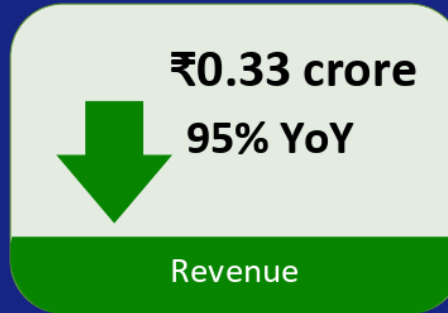
In Budget 2024, Finance minister Nirmala Sitharaman announced that the government would provide financial assistance for procurement of machinery to help in biomass collection. The government has allocated Rs 150 crore for the biomass collection scheme.

Given the presence of these favorable regulations, government’s initiative to make biomass ecosystem more sustainable, the outlook for the biomass industry appears optimistic.

SNAPSHOTS

Q1FY26: Biofuel Business Highlights

(Standalone) (YoY)



Our Major Biofuel Clients

RESTORE

Give Earth a Chance



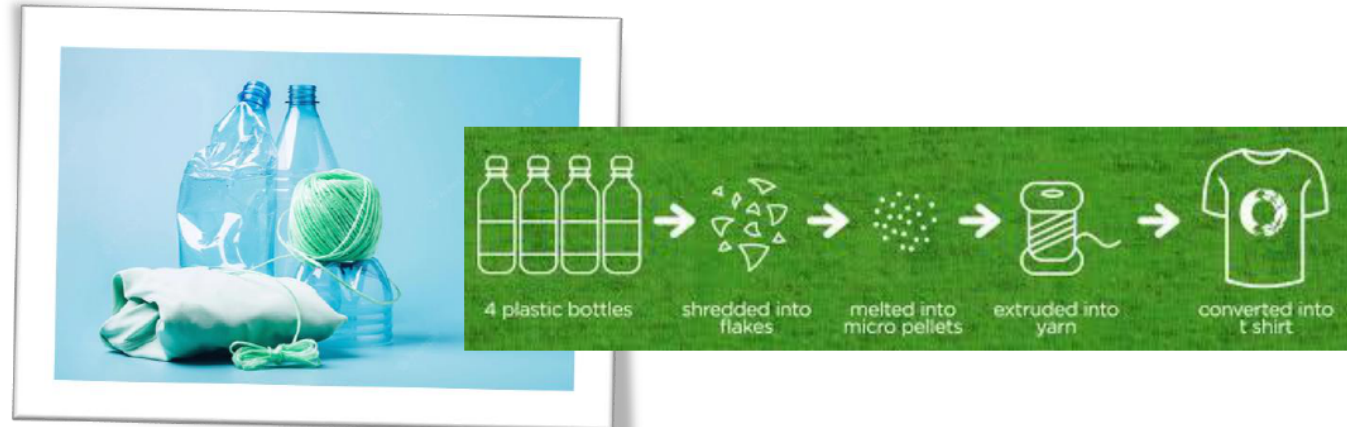
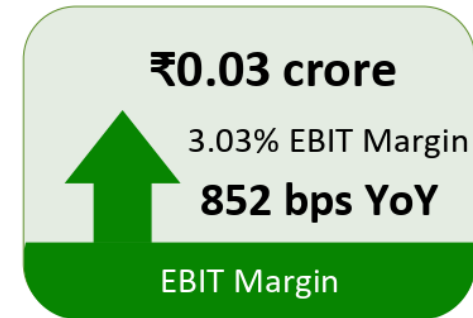
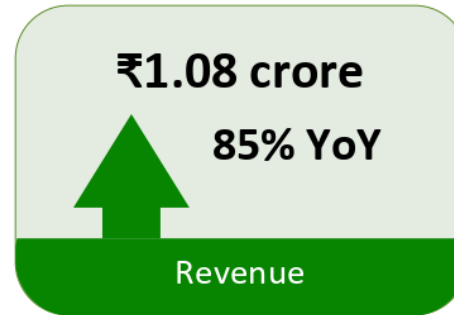
I used to be plastic bottle



Q1FY26: RESTORE Business Highlights

(Standalone) (YoY)

SNAPSHOTS



Performance Review



Performance Review

Key Highlights

Revenue Growth

Achieved consolidated revenue of ₹156.73 crore, representing an YoY growth of 81% from ₹86.44 crore in Q1FY25



Profitability Enhancement

Our consolidated PAT grew four-fold to ₹0.41 crore compared to ₹0.10 crore in Q1FY25, marking a 300% increase YoY.



Business Model Validation

Our strategic focus on formalizing the waste management value chain has begun yielding tangible improvements in our fundamental performance metrics.

1

Plastic Packaging Waste

•**Revenue Performance:** The plastic packaging waste division achieved consolidated revenue of ₹155.31 crores in Q1FY26, representing an exceptional 97% YoY growth compared to ₹79.04 crores in Q1FY25. This nearly doubled revenue performance demonstrates strong market execution and robust business scaling capabilities.

•**Profitability surge:** The division delivered consolidated EBIT of ₹2.78 crores in Q1FY26, marking 95% YoY EBIT growth.

2

Segment Performance: Biofuel Division

The Biofuel Division faced operational headwinds during Q1FY26:

- **Revenue Performance:** Revenue declined to ₹0.33 crore (Q1FY26) from ₹6.82 crore in Q1FY25, representing a 95% YoY reduction.
- **Operational Challenges:** The division experienced significant procurement chain disruptions that impacted performance
- **Strategic Response:** Management has initiated a comprehensive restructuring of the biomass procurement ecosystem to address these challenges.
- **Forward Outlook:** We are implementing targeted interventions to rebuild supply chain resilience and are confident in restoring growth trajectory in upcoming quarters.

2

Segment Performance: Restore Division

The RESTORE Division has demonstrated exceptional momentum, validating our strategic focus on sustainability-driven solutions:

- **Revenue Acceleration:** Delivered transformative growth with revenue increasing by 85% to ₹1.08 crore in Q1FY26 from ₹0.58 crore in Q1FY25.
- **Profitability surge:** Achieved structural profitability growth, generating **positive EBIT** of ₹0.03 crore in Q1FY26 **compared to negative ₹0.03** crore in Q1FY25 with EBIT margin improving by 852 bps (YoY)

Standalone Income Statement

Particulars (INR Cr)	Q1FY26	Q4FY25	Q1FY25	FY25	FY24
INCOME STATEMENT					
Revenue from Operations	98.81	139.10	86.17	460.30	338.50
Operating Costs	96.85	136.41	84.75	451.92	332.97
Operating Profit (EBITDA)	1.97	2.69	1.42	8.38	5.53
Other Income	0.43	0.53	0.15	1.11	0.67
Finance Costs	1.55	1.48	0.83	4.05	2.84
Depreciation and amortisation	0.16	0.18	0.16	0.68	0.66
Profit Before Tax (PBT)	0.69	1.56	0.57	4.76	2.70
Less: Tax expense	0.59	0.29	0.21	1.01	1.13
Profit After Tax (PAT)	0.10	1.27	0.36	3.76	1.57

We have used summarized financials for presentation purpose.

Consolidated Income Statement

Particulars (INR Cr)	Q1FY26	Q4FY25	Q1FY25	FY25	FY24
INCOME STATEMENT					
Revenue from Operations	156.73	193.95	86.44	555.10	347.48
Operating Costs	153.82	190.53	85.05	545.40	341.71
Operating Profit (EBITDA)	2.91	3.41	1.40	9.70	5.77
Other Income	0.29	0.38	0.15	0.90	0.70
Finance Costs	1.65	1.55	0.93	4.24	2.94
Depreciation and amortisation	0.25	0.22	0.30	0.87	0.80
Share of Profit / Loss in Associate Companies	0.06	0.06	0.00	0.06	0.00
Profit Before Tax (PBT)	1.35	2.08	0.31	5.55	2.73
Less: Tax expense	0.94	0.49	0.21	1.35	1.18
Profit After Tax (PAT)	0.41	1.59	0.10	4.19	1.55

We have used summarized financials for presentation purpose.

Bridging the Sustainability Gap: Organizing the Unorganized

Current Challenge:

The majority of India's recycled waste is managed by the informal sector, often lacking adherence to health, safety, and governance standards.

Regulatory Shift:

SEBI's mandates are driving India towards ESG compliance, with BRSR core disclosures for value chain coupled with mandatory EPR targets for PIBOs.

Strategic Positioning:

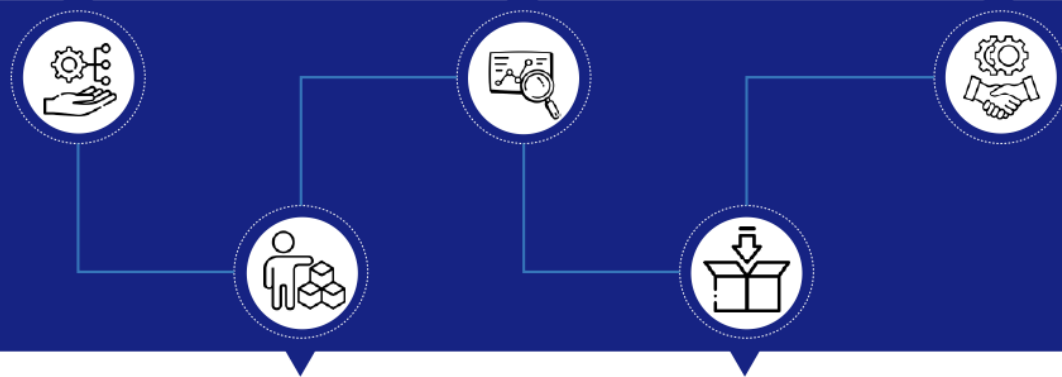
At RACE, we are committed to leading this transformation:

ESG Assessments:

We are planning to engage independent third parties for comprehensive ESG evaluations across our value chain.

Alliance with Ganesha Ecosphere:

Our strategic alliance with GANESHA ECOSPHERE will pace our progress towards this initiative



Supplier Sustainability Checks:

We have developed robust sustainability checks for our suppliers.

Dedicated Collection Centers:

Strategizing to establish collection centers that strictly follow ESG compliances.



Outcome

Our ESG-focused initiatives position us strategically to meet increasing demand for sustainable value chains, addressing both regulatory requirements and market expectations. Thus, we are highly committed to be the catalysts in bridging the existing sustainability gap in the waste management sector.

Race at the forefront for upcoming **Opportunities & Challenges**

OPPORTUNITY

Bottle to Bottle
Manufacturing.



Growing demand for ESG
complaint and organized
Waste Supply Chain

EPR norms require 1/3rd of
recycled material to be
used for packaging material
Manufacturing by 2025.

Technology will play a
huge role in organizing
the unorganized waste
market.

CHALLENGE

Is expected to grow
significantly leading to
larger demand for
R-PET material.

Major Corporations , FMCG
Companies are pushing
recyclers for organized
Supply Chain for Waste
procurement.

Leading to huge demand
for recycled products and
waste material.

Leading to huge demand
for technology based
waste management
solutions.

SOLUTION



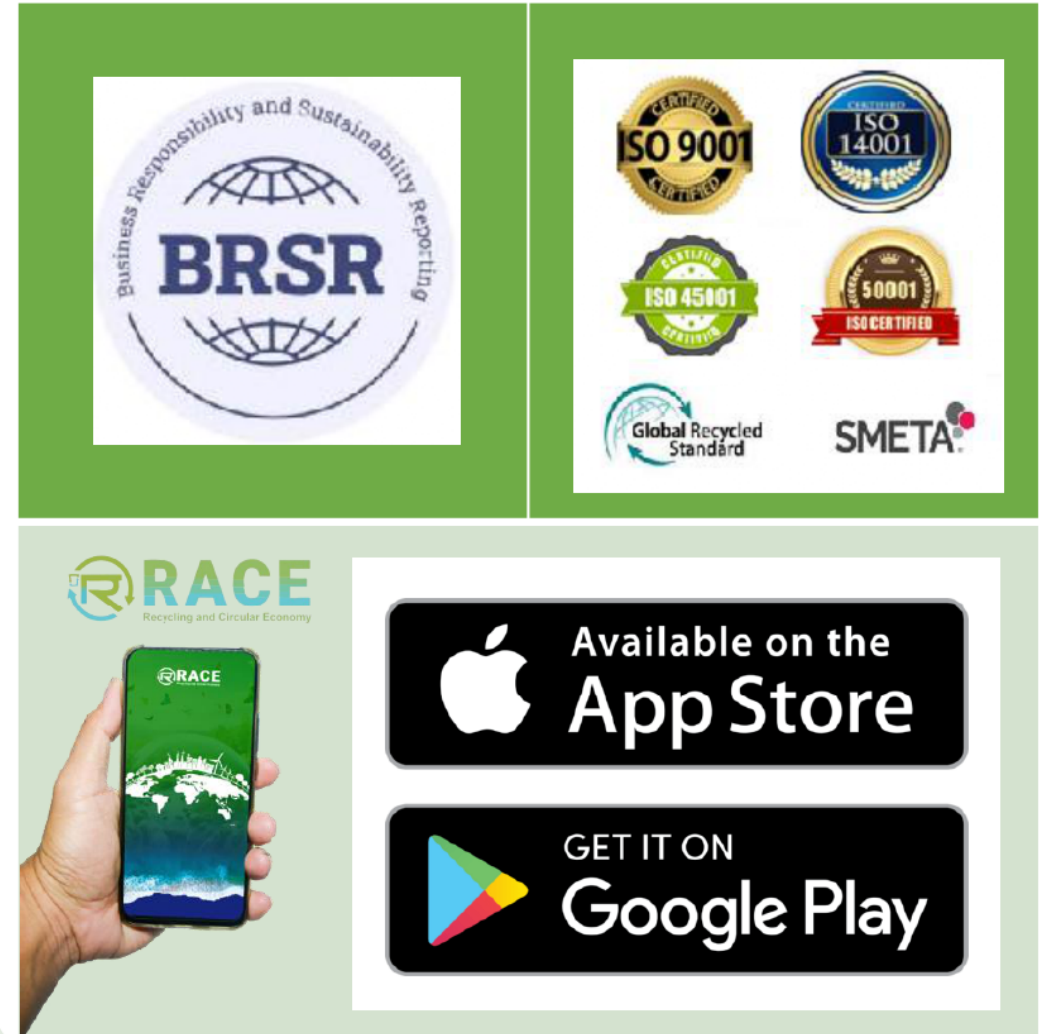
RACE with Pan India
network of waste
suppliers, Setting up
washing plants to fill
this B2B raw material
demand.

RACE comes as a
solution with pan India
supplier network,regional
collection centres and ESG
Focus

RACE comes as a solution
with on of the fastest
growing waste supply chain
in India.

RACE APP and technology
will play a crucial rate in
digitizing the Supply Chain
also AI and blockchain
based solutions for waste
management

Our Strategic Pillars of Excellence



Progressing towards digitization via **RACE APP**



- Our company is strongly committed to enhancing its technological capabilities.
- Further, in alignment with our vision to optimize the overall efficiency and digitize the existing value chain, our organization has developed the "RACE App" currently available on Android play store and Apple app store.

Buy & Sell Marketplace Include

- This 1st version of the application will streamline the waste selling process, featuring a transparent price negotiation platform while ensuring effortless pickups and deliveries.
- In later versions, we are also contemplating about integrating AI in this app. Through which we are aiming to work towards offering market insights such as price trends, future industry prospects, government regulations, environmental compliance, and the latest news and developments in the waste management sector.
- The 1st version of this application is now available on the google play store and apple store!!

**PET
Waste bottle**



**Non-PET
other plastics**



**Biofuel
Briquettes**



**Waste
Paper**



**Metal
Waste**



**Recycled
Products**



E-Waste



**Coming
soon**

CO₂ savings via our business operations

262,927 Tonnes of CO₂ saved via efficient management Of waste PET bottles

140,475 Tonnes of CO₂ saved by utilizing biomass vis-a-vis coal

403,402 Tonnes of CO₂ saved till date through our waste management activities.



Equivalent to CO₂ emitted by a car after covering a distance of:
228 crore Kms



Environment Impact Created by



239,024 Tonnes of PET waste efficiently sourced for recycling till date.

PET waste efficiently



138 crore Kwh electricity savings.
Powering **10,99,703** Lives annually

Electricity savings



72 crore Liters Water savings.
Meeting water needs of **14,552** Lives annually

Liters Water savings





“Progress Towards Business Sustainability”

Voluntary filing of SEBI BRSR: Our company has voluntarily adopted SEBI’s BRSR reporting for making ESG based disclosures

Undergoing ESG assessment, our company has recently received a score of 58 out of 100 based on CareEdge Advisory’s ESG grading procedures. We are dedicated to enhancing our ESG performance moving forward.

Here are some of our ongoing initiatives aimed at establishing sustainable business practices

Technology for good

- Much of the existing supply chain functions with disorganization which results in operational inefficiency.
- Our RACE app is designed to address this issue by optimizing the waste selling and delivery process, ultimately enhancing the operational efficiency of our value chain partners.

Sustainable Sourcing

- We are presently categorizing our value chain partners according to their level of engagement with RACE.
- Following this categorization, we intend to initiate the independent third-party ESG assessment for the most actively involved segment of our value chain partners.

Enhancing Governance

- Our company has established ESG Committee for decision making on sustainability related issues, implementing & overseeing the business responsibility related policies and progress on our ESG goals.
- Furthermore, to strengthen our internal controls, we are in the process of automating & integrating our accounting systems across our identified collection centers. This initiative will not only enhance our operational efficiency but also contribute to a more robust corporate governance framework.

Governance for Good

- Our goal is to bring transparency and accountability to the largely unstructured waste management supply chain by establishing complete traceability for procured PET bottle waste. This initiative aims to enhance governance throughout the supply chain.



1

Investment Highlights :

- Race Eco chain with Ganesha Ecosphere Limited, the largest PET recycler in India, have signed an agreement on 31st January 2025 to form joint venture named Ganesha Recycling Chain Private Limited.
- This collaboration aims to launch numerous washing lines across India to transform PET bottles into premium rPET flakes.
- Strengthens our position in the growing market and contributing to circular economy



2

Key Initiatives planned :

- This collaboration aims to launch numerous washing lines across India to transform PET bottles into premium rPET flakes.
- This joint venture is poised to address the escalating demand for recycled PET (rPET) in India, driven by ESG mandates and regulatory requirements.
- This JV advances both environmental protection and economic growth.



3

Benefits and Outcomes :

- This joint venture marks a significant forward integration of RACE business, positioning RACE for higher-margin opportunities.
- Reduced environmental impact by promoting effective utilization of PET
- Creating employment opportunities within the recycling industry.



4

Future Strategy :

- Aim to forge similar joint ventures with other recyclers.
- Leveraging Ganesha Ecosphere expertise and positioning our company as the preferred choice for recyclers in India
- Expand our market share in the recycling sector by capitalizing on the growing demand for sustainable solutions



Ganesha Ecosphere Ltd took stake in Race Ecochain Ltd to join forces to form a subsidiary named “Ganesha Recycling Chain Pvt Ltd.” to set up several washing plants to produce premium rPET flakes.



The Way Ahead for RACE: DEMERGER

To make operations more focused and making capital allocation more efficient, The Board of the company has proposed the demerger of existing business segments of RACE into three entities:

Proposed Demerger of Business Segments



**Waste
Management**



**Biomass
Briquettes**



**Recycled
Products**

Potential Benefits

- Unfolding the value of all the three businesses.
- Shareholders will get the stocks of two other listed entities apart from RACE.
- Board has formed a committee of Board to make the plan and implement the same.



Recent Updates



Recent Updates

New Collection Center Coming Up

We are excited to announce the expansion of our collection network with newly established centers in Modinagar, Noida (Uttar Pradesh), Bangalore, Ranchi and Gorakhpur.

This strategic growth strengthens our commitment to building a cleaner, more sustainable future by strengthening the collection and recycling of plastic waste across key regions in India.



New Recruits Hired For Expanding Focus

We are pleased to announce that Race has recently on boarded new talent to increase our focus on Copper, Biomass briquettes, Tyre waste, and Industrial plastic waste. These new recruits will play a key role in expanding our reach into these segments. This strategic move is aligned with our vision to diversify our operations and enhance our contribution to sustainable resource management.

Setting up Reverse Vending Machines (RVM's)

Reverse Vending Machines (RVMs) in colleges and Business Parks to promote responsible plastic disposal among students and professionals. These smart machines allow users to deposit used PET bottles and earn rewards, encouraging sustainable habits.

This initiative is part of Race Eco Chain's mission to create a cleaner, circular economy by diverting plastic waste from landfills into certified recycling channels.





Recent Updates

Waste Collection Drive Done In Collages across NCR

We are proud to share that Race Eco Chain Ltd. successfully conducted a Waste Collection Drive under the banner of “Planet First – The Race We Must Win.” in various institutions like ITS, HIMT, GNIOT, KITE and many more

Focused on collecting Paper, Plastic, and E-waste, the drive reinforced our continued commitment to environmental sustainability and community engagement.



Got ESG Excellence Award by LIFA



Race Eco Chain's CMD Mr. Sunil Malik has been awarded the prestigious ESG Excellence Award at the LIFA Awards 2025. The award was graciously received by Ms. Ankita Chatterjee and presented by the esteemed Jaya Prada.

This recognition underscores our unwavering commitment to Environmental, Social, and Governance principles and sustainable business practices.



Thank You!

www.raceecochain.com

