

#### **GANESHA ECOSPHERE LIMITED**

GESL/2024-25

November 12, 2024

To.

The BSE Limited,

Corporate Relationship Department,

1st Floor, New Trading Wing,

Rotunda Building,

PJ Towers,

Dalal Street, Fort,

Mumbai-400 001.

Fax No.: 022-22723121, 22722037

Scrip Code: 514167

To,

National Stock Exchange of India Limited

Exchange Plaza,

Bandra- Kurla Complex,

Bandra (East),

Mumbai-400051.

Tel No.: 022-26598100-8114/66418100

Fax No.: 022-26598237/38

Scrip Symbol: GANECOS

Sub.: Disclosure under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Dear Sir/ Ma'am,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith the presentation on the Unaudited Financial Results of the Company for the quarter & half year ended 30<sup>th</sup> September, 2024.

In compliance with Regulation 46 of the aforesaid Regulations, the presentation is also being hosted on the website of the Company at <a href="https://www.ganeshaecosphere.com">www.ganeshaecosphere.com</a>.

Kindly take the above on record and oblige.

Thanking you,

Yours faithfully

For Ganesha Ecosphere Limited

(Bharat Kumar Sajnani) Company Secretary-cum-Compliance Officer

Encl.: As above



# **Ganesha Ecosphere**

Q2FY25
PERFORMANCE PRESENTATION



## Safe Harbour



Except for the historical information contained herein, statements in this presentation and the subsequent discussions, which include words or phrases such as "will", "aim", "will likely result", "would", "believe", "may", "expect", "will continue", "anticipate", "estimate", "intend", "plan", "contemplate", seek to", "future", "objective", "goal", "likely", "project", "should", "potential", "will pursue", and similar expressions of such expressions may constitute "forward-looking statements". These forward looking statements involve a number of risks, uncertainties and other factors that could cause actual results to differ materially from those suggested by the forward-looking statements. These risks and uncertainties include, but are not limited to our ability to successfully implement our strategy, our growth and expansion plans, obtain regulatory approvals, our provisioning policies, technological changes, investment and business income, cash flow projections, our exposure to market risks as well as other risks. The Company does not undertake any obligation to update forward-looking statements to reflect events or circumstances after the date thereof.



# **Financial Highlights**



## **Q2FY25 Consolidated Performance Highlights (YoY)**



#### **REVENUE FROM OPERATIONS**





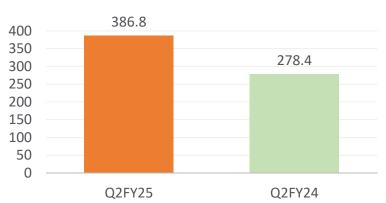
INR **55.3 Cr. EBITDA**25.3 Cr. in Q2FY24





**Production Volume** 

32,170\* MT in Q2FY24





**14.3% EBITDA Margin**9.1% in Q2FY24



39,690 MT

**Sales Volume** 









\*Excluding captive consumption

## **Q2FY25 Standalone Performance Highlights (YoY)**



#### **REVENUE FROM OPERATIONS**

2.03% decrease from Q2FY24



INR **26.6 Cr.**EBITDA

23.5 Cr. in Q2FY24







**10.4% EBITDA Margin**9.0% in Q2FY24







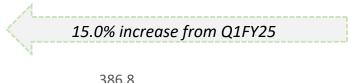


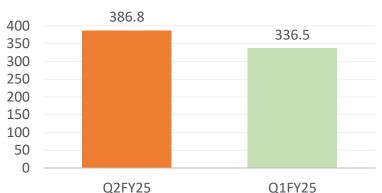


## **Q2FY25 Consolidated Performance Highlights (QoQ)**



#### **REVENUE FROM OPERATIONS**







INR **55.3 Cr.**EBITDA

47.7 Cr. in Q1FY25



39,551\* MT



**Production Volume** 

37,116\* MT in Q1FY25



14.3% EBITDA Margin 14.2% in Q1FY25



39,690 MT



**Sales Volume** 

36,600 MT in Q1FY25







INR 12.9k/ton in Q1FY25



Rs. 10.71



**EPS** 

Rs. 8.91 in Q1FY25

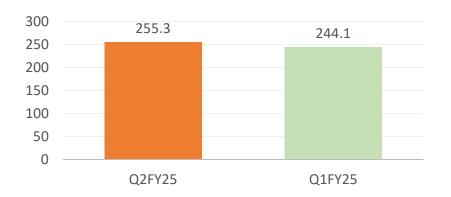
\*Excluding captive consumption

## **Q2FY25 Standalone Performance Highlights (QoQ)**



#### **REVENUE FROM OPERATIONS**

4.60% increase from Q1FY25





INR **26.6 Cr. EBITDA**25.0 Cr. in Q1FY25



28,270 MT in Q1FY25



10.4% EBITDA Margin 10.2% in Q1FY25



28,073 MT



Sales volume

27,895 MT in Q1FY25









Rs. 7.99



Rs. 8.28 in Q1FY25

**EPS** 

## **Q2FY25** Performance - Consolidated



Particulars (Rs in Crore)	Q2FY25	Q1FY25	Q2FY24	H1FY25	H1FY24
Net Revenue from operations	386.81	336.55	278.45	723.35	532.57
Other Income	3.73	4.245	3.23	7.98	6.17
Total Income	390.54	340.80	281.68	731.33	538.74
Expenses					
Cost of materials consumed/ Traded goods	228.17	200.19	172.72	428.36	350.33
Changes in inventories	16.30	5.61	7.29	21.92	(11.89)
Employee benefits expense	21.61	20.77	18.33	42.37	36.01
Finance costs	9.56	8.35	11.63	17.91	23.02
Depreciation and amortization	13.52	13.44	12.44	26.96	24.65
Other expenses	65.445	62.29	54.79	127.73	107.329
Profit before tax	35.93	30.15	4.48	66.08	9.33
Tax Expense	(8.82)	(7.60)	(1.68)	16.42	3.08
Net Profit after tax	27.11	22.55	2.80	49.66	6.25
Other Comprehensive income	0.04	0.04	0.10	0.08	0.20
Total Comprehensive Income	27.15	22.59	2.90	49.74	6.45

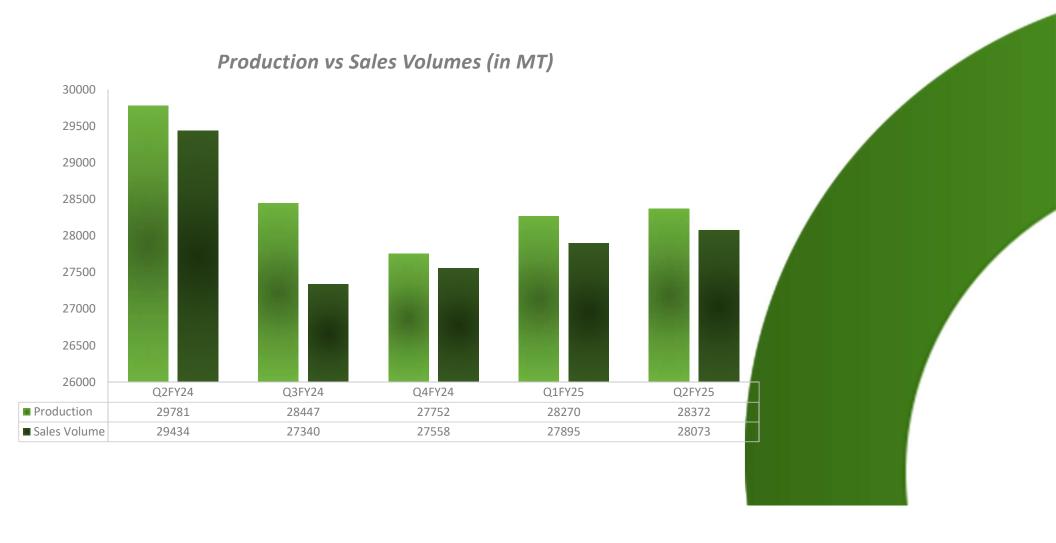
## **Q2FY25** Performance - Standalone

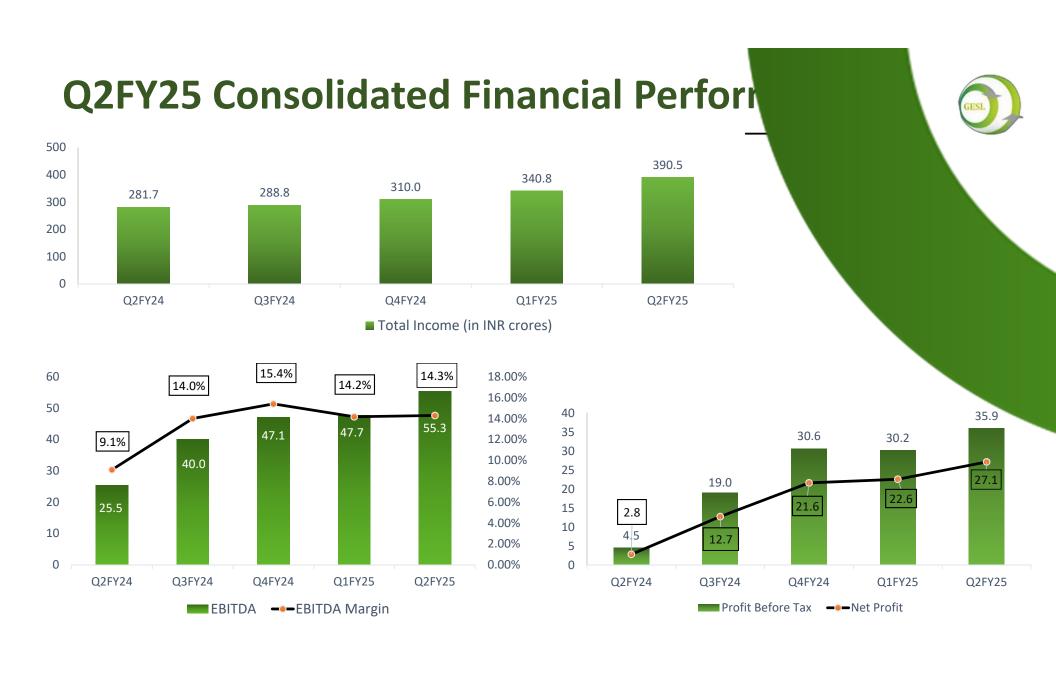


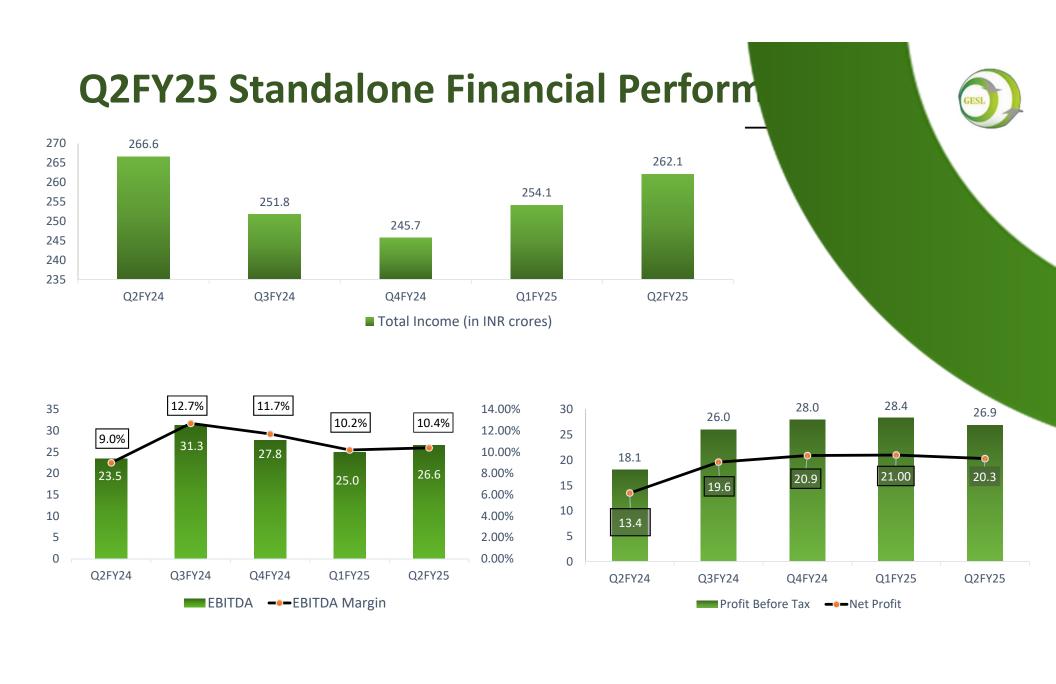
Particulars (Rs in Crore)	Q2FY25	Q1FY25	Q2FY24	H1FY25	H1FY24
Net Revenue from operations	255.32	244.09	260.59	499.41	492.42
Other Income	6.78	10.05	6.01	16.83	11.19
Total Income	262.10	254.14	266.60	516.24	503.61
Expenses					
Cost of materials consumed/ Traded goods	166.47	152.78	164.66	319.25	331.23
Changes in inventories	(0.12)	5.95	11.00	5.82	1.50
Employee benefits expense	16.63	16.16	15.22	32.78	29.86
Finance costs	0.79	0.45	4.56	1.23	8.62
Depreciation and amortization expenses	5.65	6.16	6.86	11.81	13.55
Other expenses	45.765	44.25	46.232	90.02	89.17
Profit before tax	26.93	28.39	18.08	55.33	29.68
Tax Expense	6.68	(7.39)	(4.74)	14.08	7.67
Net Profit after tax	20.25	21.00	13.34	41.25	22.01
Other Comprehensive income	0.02	0.02	0.09	0.04	0.18
Total Comprehensive Income	20.27	21.02	13.43	41.28	22.19

## **Q2FY25 Standalone Operational Performance**









## Highlights of the quarter



- 3<sup>rd</sup> production line of rPET Granules commeracially started from July, 2024
- Overall capacity utilization of rPET Granules lines crossed 70%.
- Having order book visibility of rPET Granules business for next 12 months.
- Upward pressure on raw material prices continued during the quarter due to multiple applications as well as seasonal impact on collection side.
- Margins in rPSF business are under pressure due to depressed demand in yarn spinning segment and firming raw material prices.
- Capacity expansion of 45,000 tpa of rPET Granules planned in Odisha with an estimated capex of around Rs. 450 crore in phase I.
- Made a strategic investment of ~Rs. 16 crore in Race Ecochain Ltd, a supply chain player, to strengthen the sourcing network of scrap pet bottles.
- Also formed a JV with Race Ecochain Ltd. for putting up washing plants of pet bottle scrap for the sourcing of washed flakes aligning with our incremental future requirement of raw material.



#### **OUR VISION**

To become a global corporate citizen, committed to recycle every pet bottle which is thrown into waste with world class recycling facilities and to create wealth for our stakeholders through conducting business around social & environmental concerns.

#### **OUR MISSION**

We will continue to deliver enhanced value for our stakeholders by being the preferred choice of our customers, delivering highest quality products and work towards making our planet a better place to live in for the present and future generations.



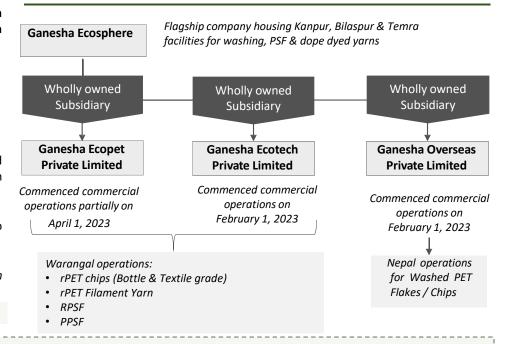
## Ganesha Ecosphere | Leading PET plastic Recycling Company



#### **Company Overview**

- Incorporated in 1987 by Mr. Shyam S. Sharmma, Ganesha Ecosphere Limited engaged in manufacturing of Recycled Polyester Staple Fiber (RPSF), Dyed yarn and Recycled Spun Yarn and recently ventured into rPET chips and rPET filament yarn.
- 150,000+ MTPA of PET waste converted annually recycling 8.5bn+ PET bottles
- Committed to its mission of recycling, carrying out production of its major products RPSF, rPET Granules, rPET Filament Yarn through waste PET bottles
- One of the leading players in PET plastic recycling space in India with a total installed capacity of 196,440 tons across products like RPSF, rPET granules, rPET filament yarn, Spun Yarn, dyed filament yarn and PPSF
- Long standing track record of 3+ decades in the industry, large scale of operations, ability to source repeat business from a diversified client base & an established supplier network
- Established strong collection network across the country (especially Northern & Southern regions), mobilizes ~425 tons of PET bottle waste every day

#### **Ganesha Ecosphere Ltd: Company structure**





500+

Product **Variants** 



400+

Customers in India & Globally



300 +

Supplier Network



State of the art manufacturing facilities



2.800+

**Employees** 



**Robust Financials** 

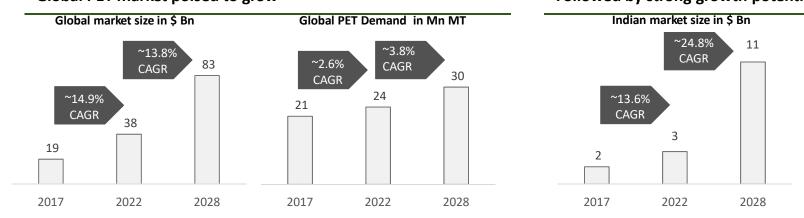


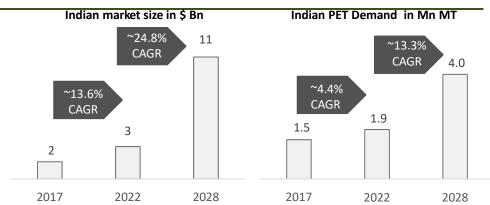


## Increasing focus on sustainability to drive the growth of rPET

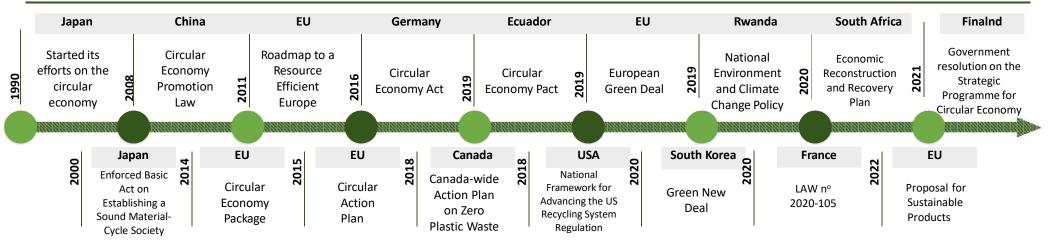


#### Followed by strong growth potential in the Indian market





#### Increasing focus of countries towards circular economy to potentially drive the growth of recycled PET market





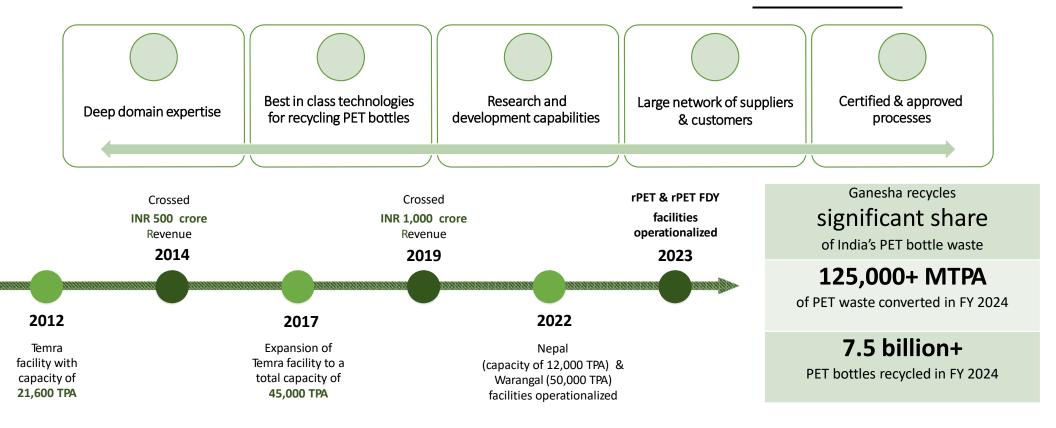


## Key Strengths

Leading player in the PET recycling space	Recycles significant share of India's PET bottle waste
Deep domain expertise	Across manufacturing and sourcing of plastic waste through network of 250+ suppliers
Offering a wide product portfolio	500+ product variants and new brand launched under Rewise
Relationships with clients across the Globe	400+ customers across 20+ countries
6 manufacturing facilities across India and Nepal	6 manufacturing facilities having a total capacity of 196,440 TPA
Professionally driven organization with qualified and experienced management team	8 board members and 6 Key persons
Driving towards a sustainable future	Initiatives towards renewable energy



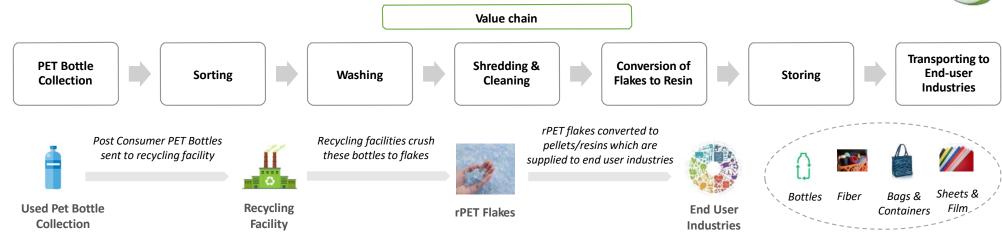
## Leading player in the PET plastic recycling space

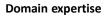


Leading player in the PET plastic recycling space and one of the leading companies in the RPSF space

## Deep Domain Expertise – Created Strong Competencies









#### Strong relationships with vendors

Strong relations and collection network of **300+ suppliers** across India based on which the company mobilizes ~425 tons of PET waste every day



#### **Process expertise**

The manufacturing facility has fine tuned processes to eliminate PET flakes which are not standard and thus ensuring quality control over end products



#### Distribution

Company has 6 sales office across the expanse of India and has a reach to 400+ clients in India as well as Globally to 20+ countries



### Creating the ecosystem of waste collection

Ganesha has created a strong ecosystem of organized vendors on a Pan India basis to collect plastic waste

## Offering a wide product portfolio...

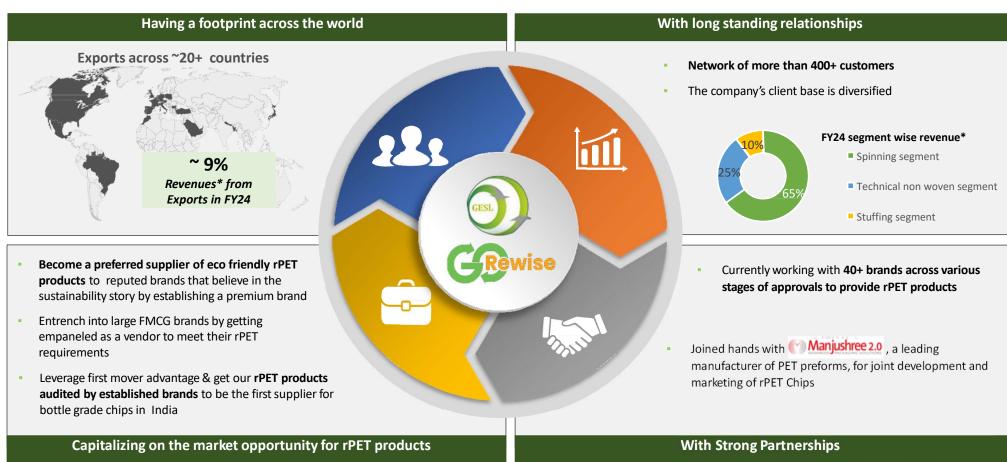


				rPET fibre					rPET sp	un yarn	
Products	Solid Fibre and dope dyed fibre	Hallow/ Conjugated	Fire retardant	Short-cut fibre	Micro fibre	Trilobal fibre	Polyester staple fibre	Melange	Single yarn	Double yarn	Filament yarn
Applications	Spinning, non woven fabrics	Stuffing in toys, pillows, etc	Industrial fabrics	Blending with other fibers	Fine fabrics	Special effect	Apparel, flooring, packaging, furniture etc	Body warmers	Dress material	Suitings, shirtings, furnishing fabric	Shirts, trousers, suits, home textiles, and bed linen
Industry	Textile and non woven fabrics	Home furnishings	Technical textiles	Textile, paper and construction	Tex	tile	Spinning	Knitting	Clothing,	knitting, hosiery	, spinning

Ganesha has developed over 500 + product variants

## Long standing relationships with clients





<sup>\*</sup> Consolidated revenue

## State of the art manufacturing facilities

across 6 plants strategically located across the expanse of India and Nepal





<ul><li>Nepal</li></ul>	12,000 TPA
Washed flakes	12,000 TPA

Nepal	12,000 TPA
Washed flakes	12,000 TPA

O Kanpur	18,000 TPA
rPET Fiber	15,000 TPA
Dyed Textured yarn	3,000 TPA
Rudrapur	39,600 TPA
rPET Fiber	39,600 TPA
Bilaspur and	
O Temra	49,200 TPA
rPET Fiber	42,000 TPA
rPET Spun Yarn	7,200 TPA
<ul><li>Warangal</li></ul>	77,640 TPA
rPET Granules	42,000 TPA
B2F Chips/ Filament Yarn	12,240 TPA
RPSF	12,600 TPA
PPSF	10,800 TPA





Capacity represents nameplate capacity

## Driving towards a sustainable future





**Shifting towards clean renewable energy** plant's across its production facilities in Temra, Rudrapur, Bilaspur & Kanpur with a total installed capacity of 11.49 MWp of **Rooftop Solar power installations** 



Partnership with a leading IPP for supply of Solar Power for captive consumption



Warangal facility is equipped to **recycle ~90% of water** required in operations and only ~10% fresh water is needed



Zero discharge facility at Warangal



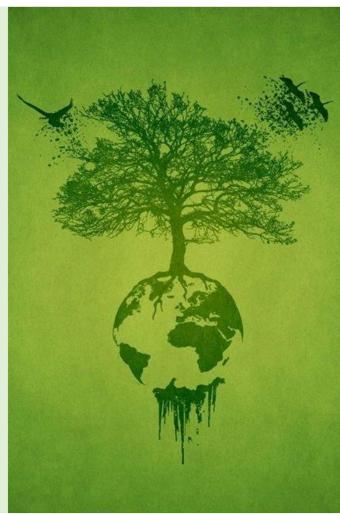
Impacting the environment by reducing burden of waste on Planet



Creating a sustainable, circular economy on a Global level



Helping industries to take steps towards sustainability





## Expansion playbook



#### Strengthen client relationships

Focusing on high value products

- Unlock the potential of GoRewise and work on high margin products
- Focus on new high value products across other plastic material types like HDPE, LDPE, PVC

#### Seize the opportunity in rPET market

- Seize the demand for rPET in bottle grade applications
- Capitalize on the regulation being one of the few companies to have a large B2B facility

Build relations with major brands to help them meet their sustainability goals



#### Focusing on the export market

Constantly strengthen our overseas presence through participation in international events and exhibitions



#### **Segment diversification**

Focus on increasing market share in technical textiles and household textiles sector

Recycling capacity to be potentially augmented further by 2025-26

Remain one of the key players in sustainability & preferred materials



## ...entering into a new age of recycling through



The brand is being launched with a commitment for the good of tomorrow.

Go Rewise is dedicated to conserving resources and establish sustainability supremacy by efficiently recycling PET plastic into premium quality products

# Partnered with best PET recycling technology providers Customized & re-designed technology to process Indian waste Super-clean technology (approved by Global organizations) to produce rPET resin Focus on Sustainability Optimized processes for minimum resource consumption Zero Liquid Discharge facility Strong focus on R&D to continuously improve processes & products

UNMATCHED LEGACY

Manned by industry experts with an average of 25+ years experience

**Large network of suppliers & customers** to be leveraged



## Launching new products in the space under (Crewise



Every product manufactured under the brand goes through stringent quality checks to ensure only highest quality rPET products are supplied to our partners





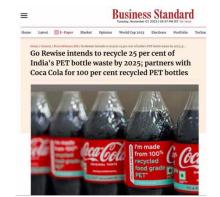


Product name	rPET Chips – Bottle Grade	rPET Chips – Textile Grade	rPET Fibers & Yarns
Target Customers	Partner with F&B industry for packaging needs	Partner with sustainability focused apparel & textile brands	Partner with sustainability focused apparel & textile brands
Differentiation	Almost virgin like properties	High customization that deliver better than virgin properties	Specialty product basket to cater to niche sectors
Certifications	USFDA, EFSA & FSSAI approved technology for food grade packaging	GRS & Oekotex certified rPET chips for high end textile applications	GRS and Oekotex certified Fibers and Yarns with high consistency and strength



## Accelerating brand building and visibility for Go Rewise

**ThePrint** 



#### Toronto Sun Times

London Channel News.

#### KarnatakaLive





Business News Week
Only Business News



#### **Packaging**

Partnership between Go Rewise and Coca-Cola promotes

Go Rewise and Coca-Cola promotes 100 % sustainable packaging solutions.

sustainable packaging solutions.

🚻 Hindustan Times





Mutual Fund

#### mint

Yash Sharma, Founder, Go Rewise and Director at Ganesha Ecosphere, said: "At Go Rewise, our goal is not just to recycle plastic but create viable options for green supply chain and circular economy solutions in India. Recycling is not just an environmentally responsible choice; it is a powerful tool to mitigate the effects of climate change. The recycling expertise we've harnessed from 25 years in the industry enabled us to push the boundaries of what's possible in PET recycling in India, and the partnerships with Manjushree for conversion and Coca-Cola for adoption of rPET helped us launch new sustainable packaging solutions at scale."

Thimmalah NP, MD and CEO of Manjushree Technopack, said, "We are thankful to Coca-Cola India to have entrusted this opportunity to Manjushree. I thank the Go Rewise team for bringing out consistent quality PCR PET granules, enabling us to make the preforms for the small pack CSD bottle successfully."Enrique Ackermann, Vice President, Technical and Innovation, Coca-Cola India, and Southwest Asia said, "Our



# Thank you!

For further details, please contact us at: <a href="mailto:secretarial@ganeshaecosphere.com">secretarial@ganeshaecosphere.com</a>

