

23rd June 2025

BSE Limited Department of Corporate Services Listing Department P J Towers, Dalal Street, Mumbai - 400001 Scrip Code: 543997

Dear Sir/Madam,

Sub: Investor Presentation.

In accordance with Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed a copy of Investor Presentation.

We request you to take the same on record.

Thanking you,

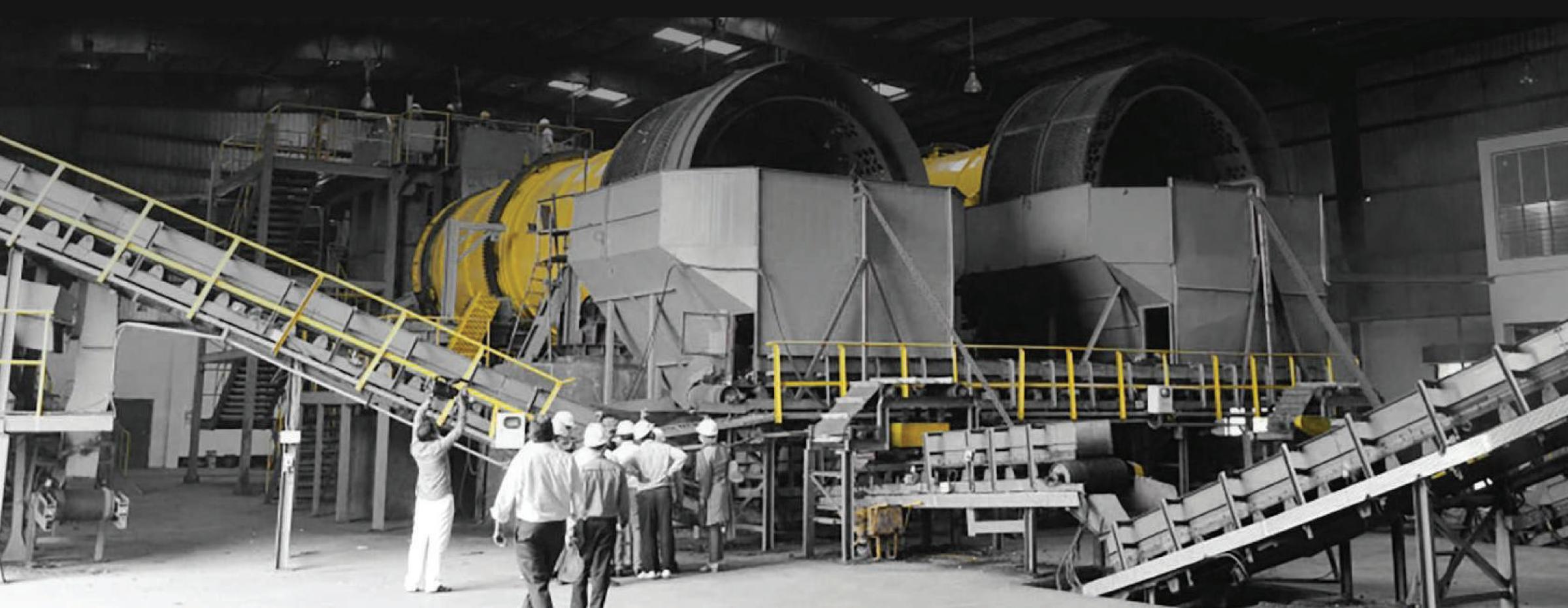
Yours faithfully,

For Organic Recycling Systems Limited

Seema Gawas (Company Secretary & Compliance Officer)

Organic Recycling Systems Ltd

Registered / Corporate Address : 1003, The Affaires, Plot No.19, Sector-17, Sanpada, Navi Mumbai – 400705. Tel: + 91 22 4170 2222 Fax: +91 22 4170 2200 22 00 | www.organicrecycling.co.in | info@organicrecycling.co.in CIN L40106MH2008PLC186309



ORGANIC RECYCLING SYSTEMS LIMITED CLEANTECH | INNOVATION | ENGINEERING

"Powering India's CleanTech Transformation Through Waste Valorisation and Deep R&D"



SAFE HARBOUR

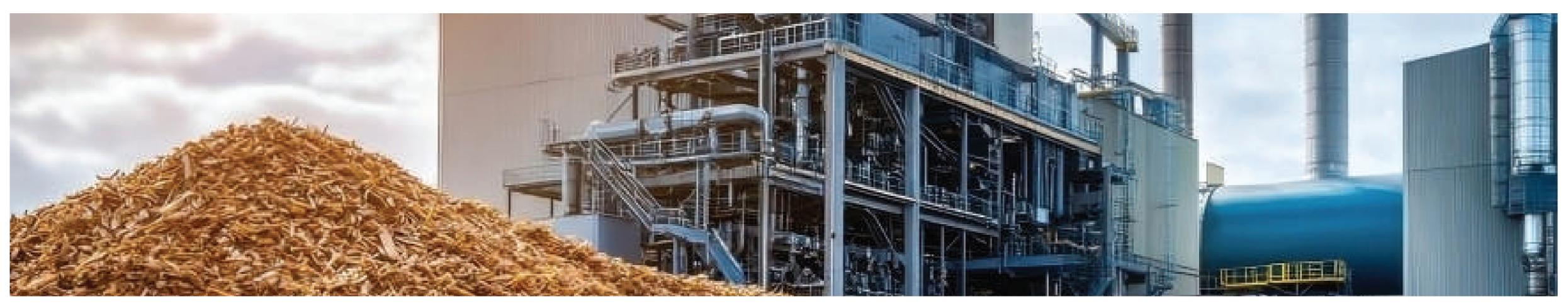
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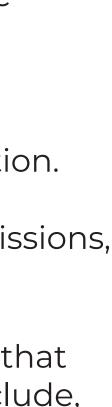
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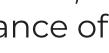


ORGANIC RECYCLING SYSTEMS LTD | INVESTOR PRESENTATION 2025











OUR VISION

VISION

To become champions of innovation, delivering cutting-edge technological solutions that mitigate energy and environmental challenges and drive waste valorisation.





MESSAGE FROM THE MANAGING DIRECTOR

I'm proud to present Organic Recycling Systems Ltd.



Mr.SARANG BHAND Promoter & Managing Director

66

FY25 has been a transformative year for Organic Recycling Systems Limited (ORS), marked by strong operational growth, technological innovation & market expansion. As a leader in India's CleanTech sector, ORS has continued to deliver scalable, sustainable waste valorisation solutions, converting municipal & organic waste into renewable energy & high-value bio-products.

Our key milestones include successful nationwide project execution in Delhi, Kolkata, Kerala & Maharashtra, under both EPC & BOOT model, demonstrating our ability to operate in diverse environments. A standout achievement was the commissioning of our flagship 400 TPD facility in Solapur, India's first large-scale anaerobic digestion-based integrated MSW valorisation plant. This facility exemplifies the future of urban waste management, converting municipal waste into clean energy, compost, and bio-products.

Building on this, we launched Solapur 2.0, a pioneering CBG-first circular economy model that integrates municipal and agro-waste to produce compressed biogas, compost, & RDF. This aligns with the Government of India's SATAT initiative, promoting compressed biogas as a clean energy alternative.

Our R&D efforts, driven by the ORS Research Innovation Centre (ORS-RIC), continue to push the boundaries of sustainable waste valorisation technologies, including next-gen anaerobic digestion & carbon capture technologies. This innovation platform collabrates with leading IITs & global research institutions, driving India's clean energy transition.

Financially, ORS has seen impressive growth. Revenue surged from INR 125 Mn in FY21 to INR 438 Mn in FY25, growing at a CAGR of 37%. EBITDA rose from INR 3 Mn to INR 158 Mn, with a margin improvement from 1% to 36%. We also achieved a shift from a loss after tax of INR 46 Mn in FY21 to a profit of INR 157 Mn in FY25, with a PAT margin of **32%.** In FY25, our revenue grew by **59%**, EBITDA by **53%** & PAT more than doubled, increasing by **102%** as compared to FY24.

Looking ahead, ORS will scale its biomedical & biogas verticals, commercialise R&D innovations, and expand into compost and biochar markets. With a strong CleanTech platform and policy support, ORS is ready to lead India's low-carbon transition. The future is circular at ORS.



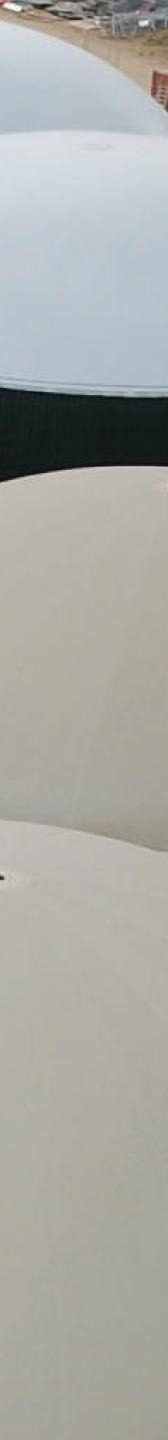






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COMPANY OVERVIEW



COMPANY SNAPSHOT

Organic Recycling Systems Ltd. (ORS) is India's prominent homegrown CleanTech company transforming organic and municipal solid waste into renewable energy, bio-fertilizers, clean fuels, and advanced materials.

KEY HIGHLIGHTS:



Founded in 2008, with over **16 years** of experience in CleanTech Waste Valorisation



India's largest operational WTE facility based on Biogas to Power (400 TPD Solapur Plant)



In-house R&D centre (ORS-RIC) with 7+ innovations in pipeline



Pan-India project footprint

WE DON'T JUST MANAGE WASTE, WE CREATE CLEAN ENERGY SYSTEMS, PATENTED TECHNOLOGIES, & SCALABLE ENVIRONMENTAL IMPACT.







2 patents granted; 5+ proprietary in-house technologies



End-to-end solutions: Segregation, Anaerobic Digestion, Composting, Carbonisation



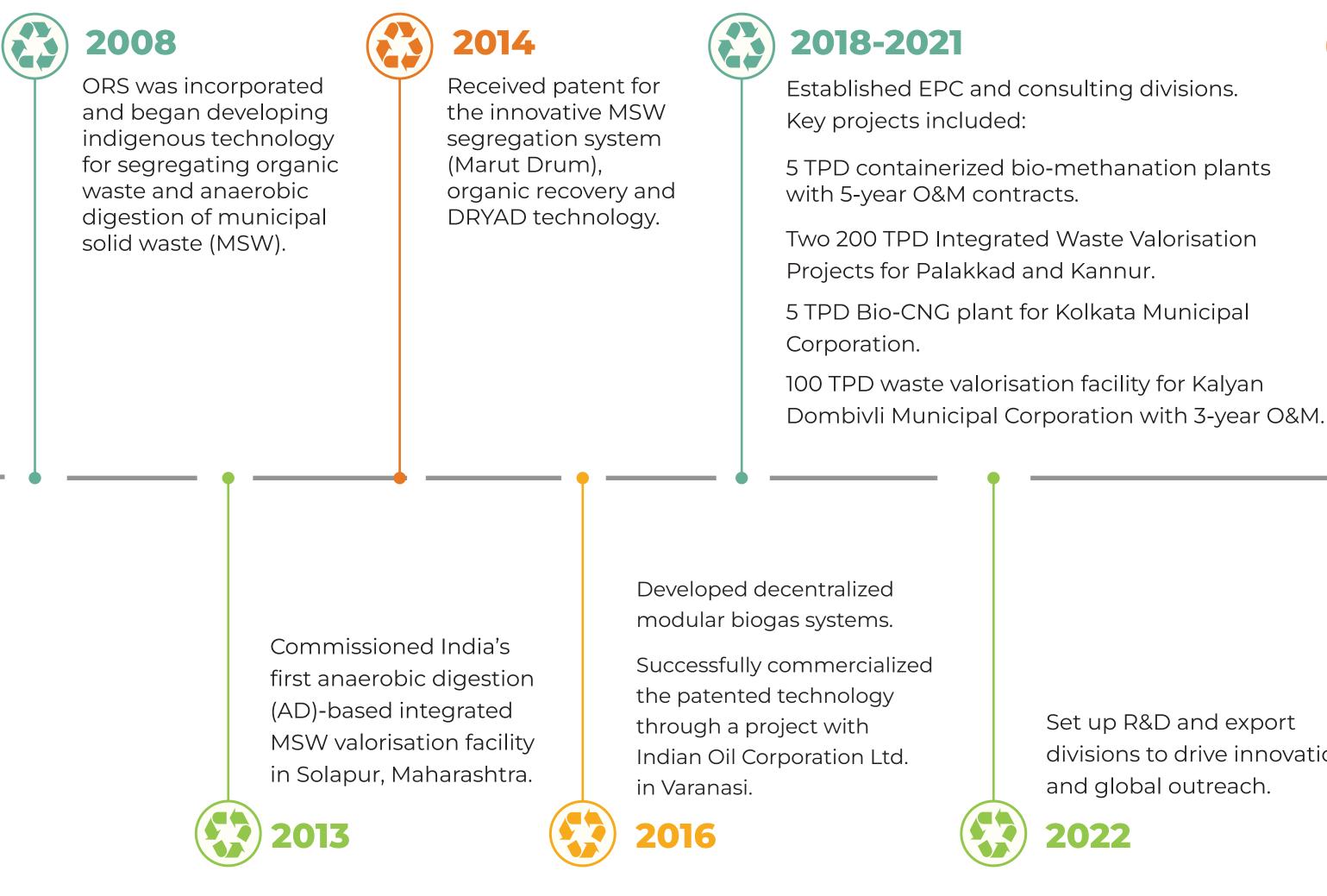
Trusted by IOCL, BPCL, Delhi, Solapur, Kolkata, & Kalyan-Dombivli Municipal Corporations



Listed on the BSE, SME platform since 2023



OUR JOURNEY





2023

Achieved listing on the BSE SME Platform.

2025

Forayed into **biomedical waste** valorisation solutions.

Launched a **pilot biomethanation** plant in collaboration with SSS-NIBE, using the THERMI-NIBE microbial consortium to process diverse organic feedstocks under the SATAT initiative.

Received **NIB approval** for an in-house developed gas-yield-enhancing catalyst.

Set up R&D and export divisions to drive innovation and global outreach.

Launched Alpha Carbon and Sanjeevak Carbonisation Systems.

Started Napier grass cultivation over 150 acres to support green energy initiatives.



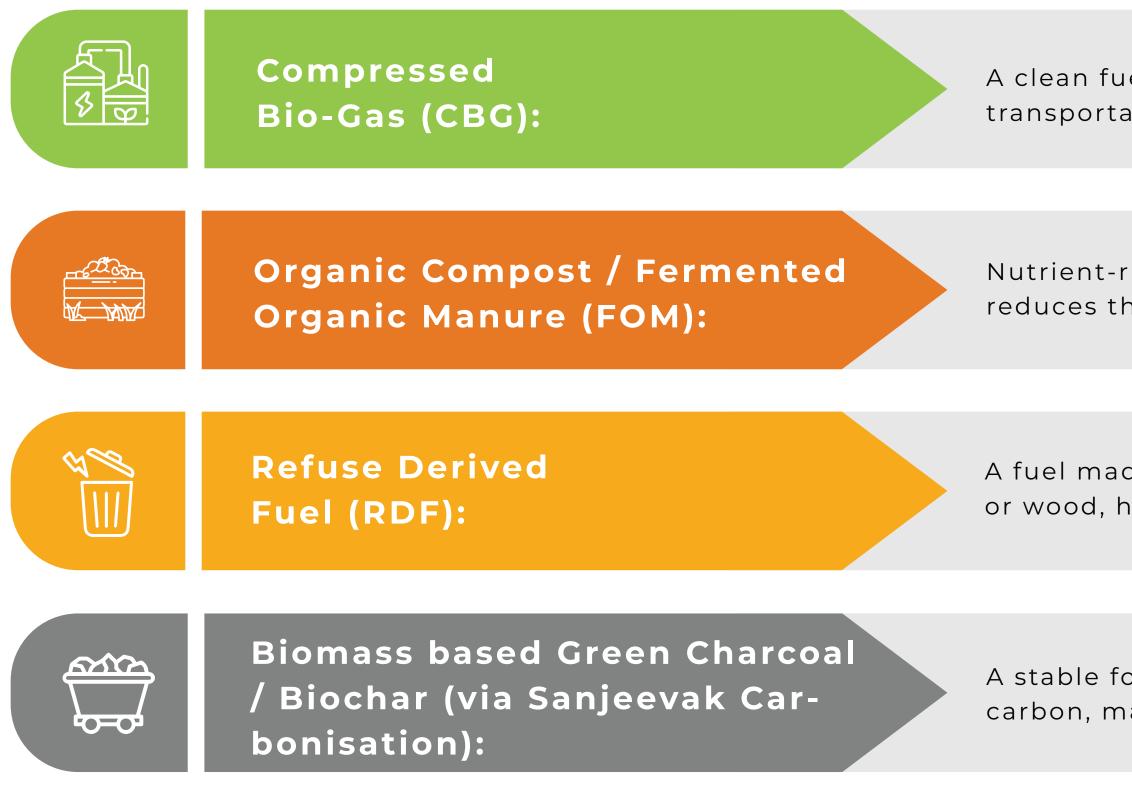




WHAT WE DO - TURNING WASTE INTO VALUE

ORS is a CleanTech platform that transforms municipal and agricultural waste into valuable, eco-friendly products. Our work promotes sustainable cities and a circular economy.

WE PRODUCE



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A clean fuel made from organic waste, CBG is a renewable alternative to natural gas used for transportation and energy.

Nutrient-rich compost created from biodegradable waste, it enhances soil health and reduces the need for chemical fertilizers.

A fuel made from non-recyclable dry waste, RDF is used in industries as an alternative to coal or wood, helping reduce carbon emissions.

A stable form of carbon produced from biomass, biochar improves soil fertility and sequesters carbon, making agriculture more sustainable.



CONTINUED...

WE USE





A mechanical drum that separates wet and dry waste efficiently, improving resource recovery and processing speed.

A closed system that breaks down organic waste without oxygen to produce biogas and organic slurry, turning waste into clean energy.

These composting solutions use innovative microbial and earthworm processes to convert organic waste into high-quality compost quickly and efficiently.

A thermal process that converts biomass into biochar or charcoal under low-oxygen conditions, locking carbon and reducing emissions.





BUSINESS AT A GLANCE -OUR VERTICALS

EPC & PROJECTS

End-to-end project delivery:



Design



PAN India O&M expertise in urban-rural waste valorisation across all plant types.

PRODUCT & TECHNOLOGY

Proprietary systems: DRYAD[™], Marut Drum[™], Sanjeevak[™], INV-CO™, LIPH-AD™, EW-CO™

Modular, scalable, and ready-todeploy for industrial, municipal, and rural use

CONSULTING SERVICES

- >> Analyses feedstock composition, manure quality & identifies potential by-products potential by-products
- Sources feasibility studies & prepares **Detailed Project Reports** for project viability
- >> Provides consulting on Plant Design, Engineering, Project Planning, Management & O&M

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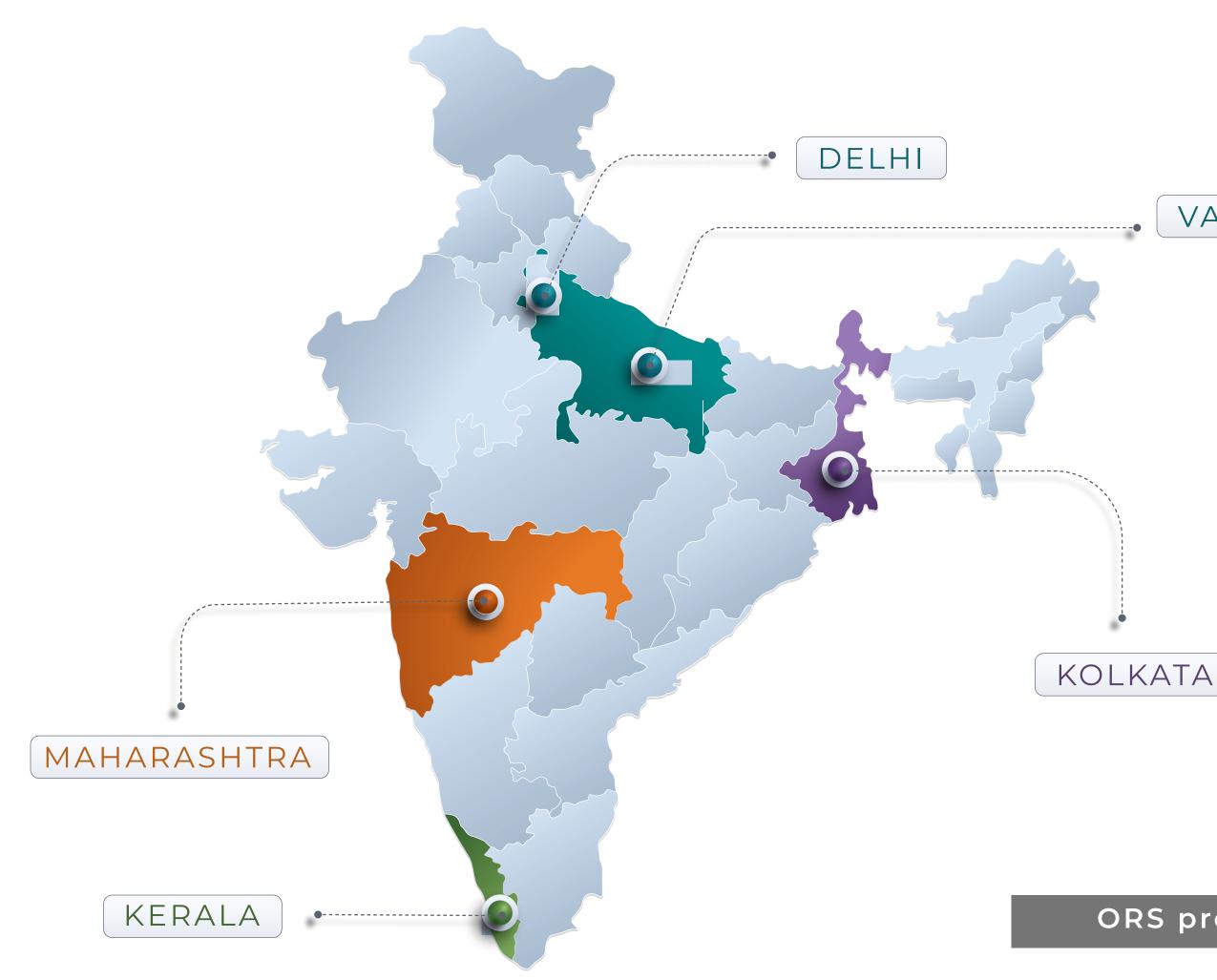




Expanding into biomedical waste machines, CBG sales, and catalyst solutions



EPC VERTICAL - CLEANTECH PROJECT EXECUTION AT SCALE



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VARANASI

Location	Capacity	Details / Model
Palakkad, Kerala	200 TPD	Integrated SWM
Kannur, Kerala	200 TPD	Integrated SWM
Kalyan-Dombivli Municipal Corporatio	n 100 TPD	Waste to compost EPC
Kolkata	5 TPD	Bio-CNG Unit
Delhi	10 units × 10 TPD	EPC Decentralized
Solapur	400 TPD	Mixed MSW under BOOT mode
Varanasi	3 units × 10 TPD	Decentralized AD plant- IOCL

PAN India Project Execution- EPC

ORS provides end-to-end EPC services backed by proprietary technology.

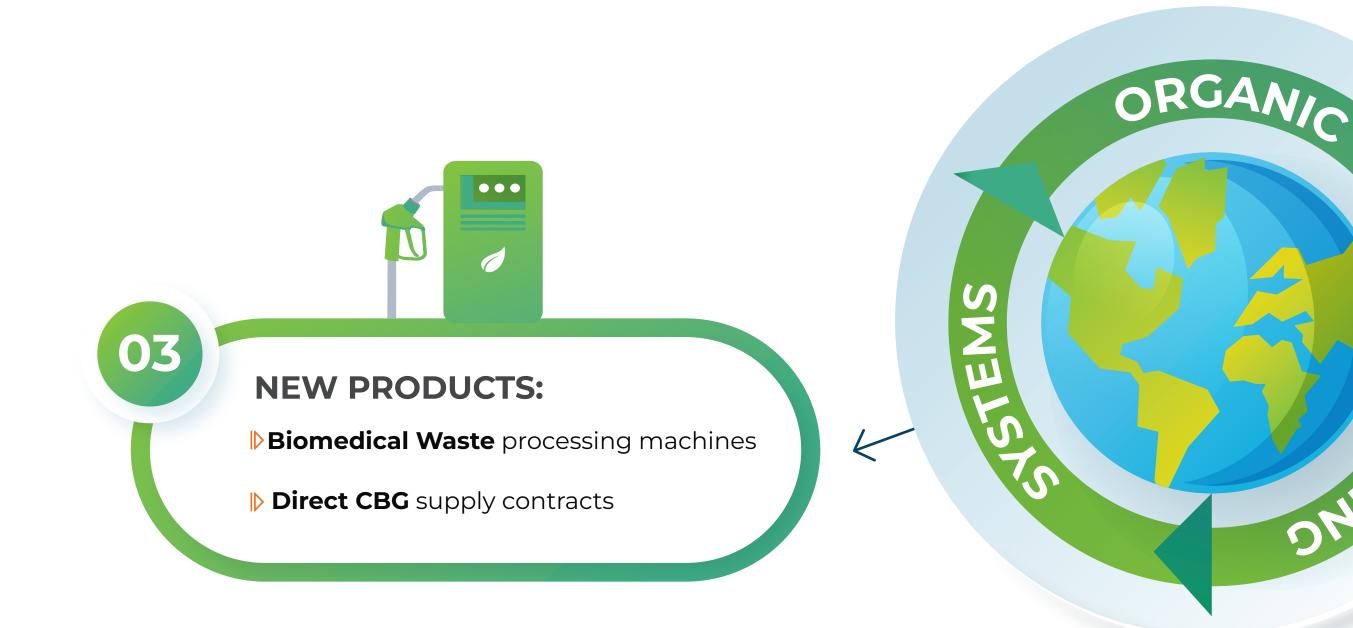






OUR PRODUCT & TECHNOLOGY PORTFOLIO

Proven, modular & climate-resilient CleanTech solutions.







PATENTED TECHNOLOGIES:

- **DRYAD** High-solid thermophilic anaerobic digestion
- Marut Drum Efficient organic fraction recovery system



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PROPRIETARY TECHNOLOGIES:

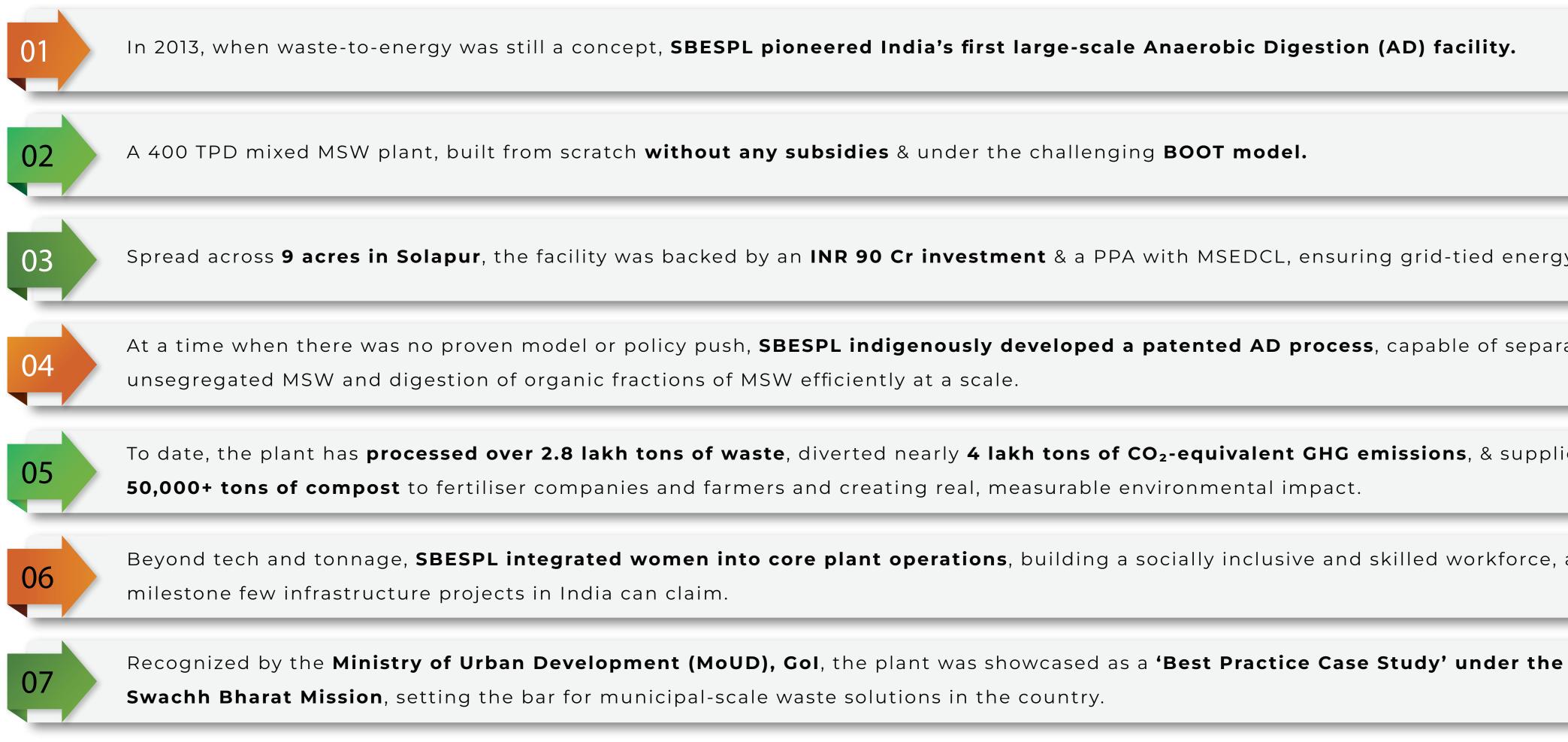
- LIPH-AD Liquid phase digestion
- INV-CO & EW-CO Composting systems
- Sanjeevak / Alpha Carbon Biomass to charcoal conversion





SOLAPUR - INDIA'S BENCHMARK WASTE VALORISATION PLANT

"A pioneering model that redefined urban waste valorisation in India"





Spread across 9 acres in Solapur, the facility was backed by an INR 90 Cr investment & a PPA with MSEDCL, ensuring grid-tied energy monetization.

At a time when there was no proven model or policy push, SBESPL indigenously developed a patented AD process, capable of separating

To date, the plant has processed over 2.8 lakh tons of waste, diverted nearly 4 lakh tons of CO2-equivalent GHG emissions, & supplied

Beyond tech and tonnage, SBESPL integrated women into core plant operations, building a socially inclusive and skilled workforce, a



SOLAPUR 2.0 - FROM WASTE TO **CBG: UNLOCKING FULL CIRCULARITY**

After a decade of successful operation, SBESPL is re-engineering Solapur plant into India's most advanced CBG-first facility, riding on the tailwinds of the government's SATAT initiative and the rising demand for clean molecules.



The upgraded model embraces a co-digestion approach, blending 100 TPD of MSW with 100 TPD of agro-residues like Napier Grass and Press mud. Cultivation has already begun on 150+ acres in rural Solapur, a bold move toward input security and rural integration.

The outcome? A multi-output system delivering:

▶ 4–5 TPD of CBG for mobility and industrial fuel use

30–40 TPD of nutrient-rich organic manure (FOM/PROM)

50-60 TPD of high-calorific RDF for industrial combustion

With the potential for 100% PLF, guaranteed feedstock and clear PSU offtake under SATAT, Solapur 2.0 isn't just an upgrade, it's a launchpad for India's green molecule economy. We'll be doing more projects going forward.





To drive performance, SBESPL has partnered with: **SSS-NIBE (Kapurthala)** to deploy a proprietary thermophilic methanogenic culture tailored for agro-biomass IIP-Dehradun to commercialize next-gen PSA Purification **Technology** — ensuring pipeline-grade CBG output





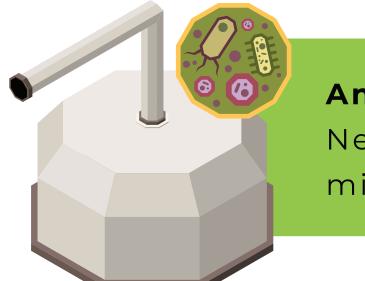


ORS RESEARCH INNOVATION CENTRE (ORS-RIC)

Our in-house R&D engine driving long-term competitive edge.

Focus Areas:

Biomass Valorisation: Biochar, DME, biofuels





Partners: IIT Bombay, Kharagpur, Roorkee; SSS-NIBE; CSIR-IIP; UPES

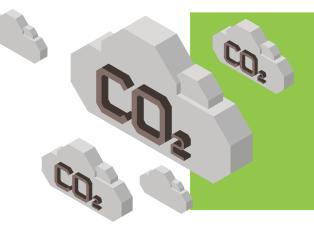
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Anaerobic Digestion:

New catalyst & microbes



CO2 to Methane /Alcohol conversion (CCU)

Microalgae-based Water & Gas Treatment













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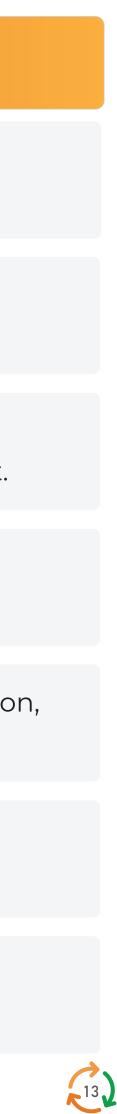


LIST OF ACADEMIC MOUS **SIGNED WITH ORS-RIC**

INSTITUTION	DATE OF SIGNING	DURATION	SCOPE / PURPOSE OF MOU
IIT Bombay (IITB)	27 th March 2025	3 Years	Collaborative research in waste-to-energy, biochar, photo catalysis, biomass torrefaction, algae & activated carbon.
IIT Kharagpur (IITKgp)	21 st April 2025	5 Years	Joint R&D in catalysis, CO₂ utilization, bioenergy, AI-based process modelling & intellectual property development.
Amity University, Mumbai (AUM)	26 th Sept 2022	5 Years	Collaborative work in biofuels, microalga biotechnology, waste remediation, academic programs & PhD enrolment.
AGH University of Science & Technology, Poland	16 th May 2023	5 Years	International cooperation in waste valorisation, joint PhD supervision, research collaboration & technology transfer.
University of Birmingham (UoB), UK	10 th May 2023	1 Year (+renewal)	Joint project proposals, researcher exchange, co-supervision postgraduate enrolment & joint workshops.
Walchand Institute of Technology (WIT), Solapur	11 th April 2023	5 Years	Collaboration in MSW valorisation, waste remediation technologies & environmental sustainability projects.
University of Petroleum & Energy Studies (UPES), Dehradun	28 th Feb 2024	Not specified	Joint R&D on integrated technology systems & bioenergy.

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LEADERSHIP TEAM & SDG





LEADERSHIP TEAM



Promoter & Managing Director

Responsible for execution, overall strategy & business development at ORS. He has more than 17 years of experience in this field.



YASHAS BHAND Chief Executive Officer

Working on the development & implementation of innovative & feasible technologies & policies on Waste Valorisation. He has more than 10 years of experience in this field.





SUHAS BHAND Chief Mentor

Noted expert & a Technical Advisor in Urban Infrastructure & Environment with 35 years of rich experience in both Government & Private Sector.



RAKESH MEHRA

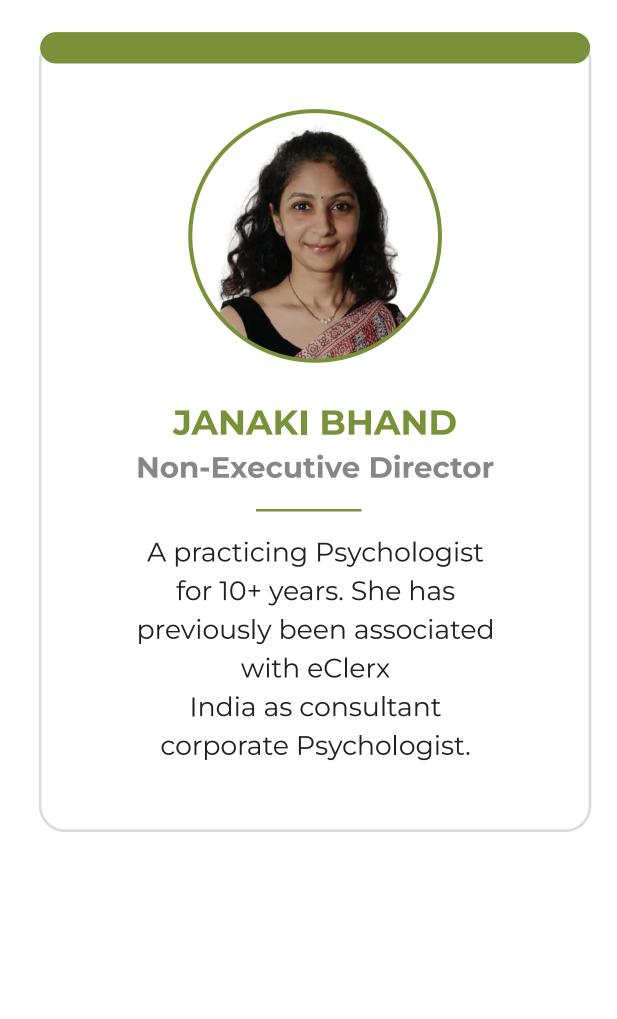
Chairman & Independent Director

He has vast experience in Finance & Investment activities including takeover, merger, investment planning etc. He has been awarded "President's Award" in Scouting in his school days.





LEADERSHIP TEAM





AMIT KARIA Independent Director

Overall experience in legal & compliance areas of more than 11 years. He is also a Registered Insolvency Professional.





SEEMA GAWAS Company Secretary

She is an Associate CS of the ICSI, having more than 5 years of experience in Corporate Laws & Compliance.



JIGAR GUDKA Chief Financial Officer

He is a CA with 15+ years of post-qualification experience in the field of tax and regulatory compliances, accounting & reporting, structuring, advisory, due diligence, compliance & other related matters.



FULFILMENT OF 9 OUT 17 SUSTAINABLE DEVELOPMENT GOALS BY UN





WE ALIGN WITH 9 OF THE UN'S 17 SUSTAINABLE DEVELOPMENT GOALS, DRIVEN BY OUR COMMITMENT TO THE TRIPLE BOTTOM LINE APPROACH

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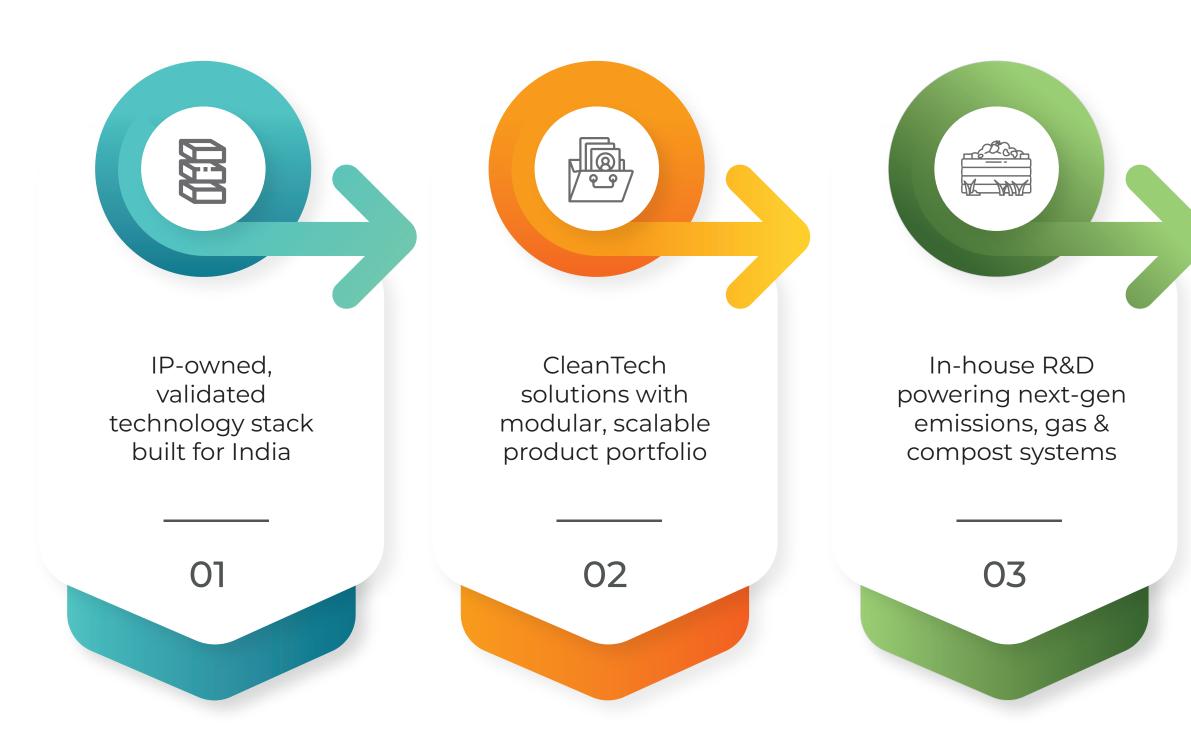




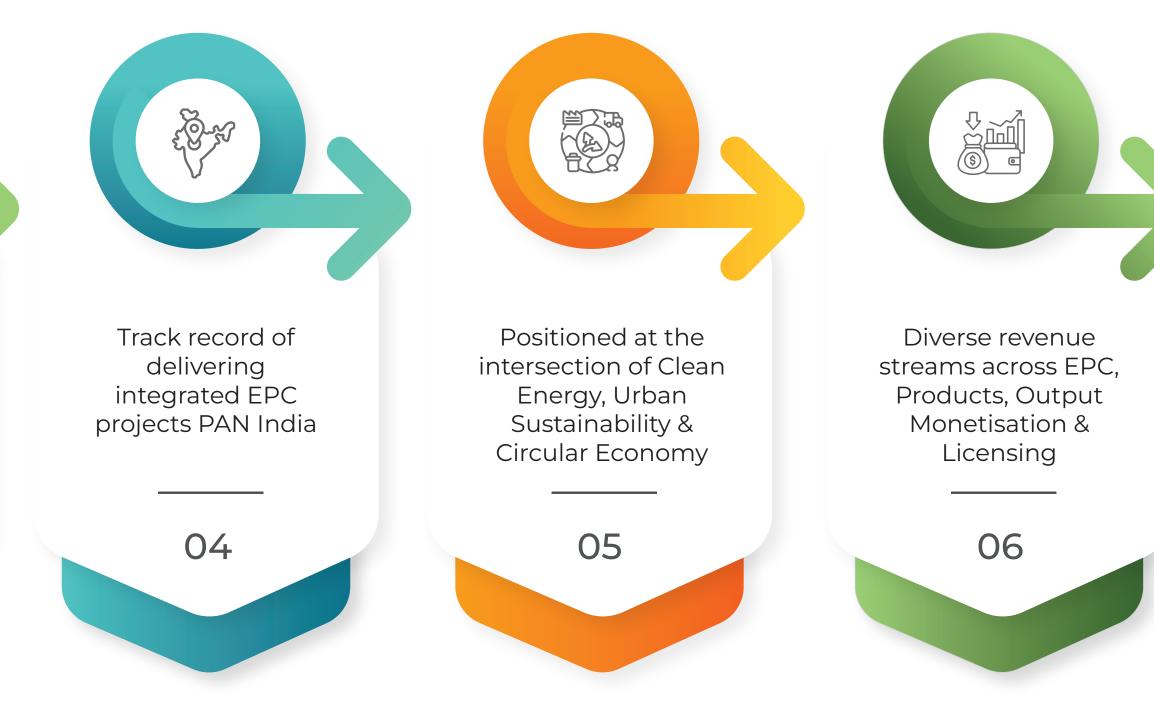
PATH GOING EORWARD 8. INVESTIMENT



WHY ORS - STRATEGIC VISION BACKED BY EXECUTION









WHAT'S NEXT - STRATEGIC PRIORITIES



Complete Solapur upgrade & CBG offtake



Scale biomedical & containerised biogas product lines





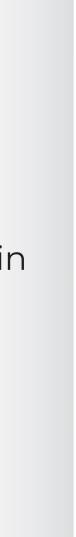
Monetise R&D products through licensing



Partner with agri firms for compost & biochar sale



Expand high-margin CleanTech EPC across India





SECTOR OUTLOOK



WHY CBG – INDIA'S FASTEST-GROWING GREEN ENERGY SECTOR

Compressed Bio-Gas (CBG) is a key pillar of India's clean energy transition. As a purified form of biogas, CBG serves as a direct substitute for CNG and LPG in transportation, industrial, and domestic use backed by strong regulatory push and PSU demand.

Why CBG	is a	National	Priority?
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- SATAT Scheme (Sustainable Alternative Towards Affordable Transportation) launched by MoPNG in 2018
- PSU buyers: IOCL, BPCL, HPCL offering long-term offtake contracts
- Target: 5,000 CBG plants by 2029, producing 15 MMT per annum
- Uses: City gas distribution, auto fuel, industrial heating, rural energy

Carbon-neutral, reduces dependency on imported LNG/CNG

"CBG is not just an output, it's a future revenue engine for ORS, backed by policy, technology, and demand"



	ORS Advantage in CBG
5000	Solapur 2.0 configured as a 200 TPD CBG-first facility
for o	Feedstock: MSW + Napier Grass / Press mud = consistent biogas yield
50000	Output: 4–5 TPD CBG 100% PLF targeted
50000	Partnerships with SSS-NIBE and IIP-Dehradun for proces & purification tech
50000	Platform-ready for CBG EPC, O&M, product sales and gas marketing





CBG SECTOR OUTLOOK

India stands at a crucial juncture in its energy journey, aiming to reduce LNG imports, cut carbon emissions, and harness its vast biomass resources. Compressed Biogas (CBG) has emerged as a strategic enabler in this transformation, offering a clean, domestic alternative to fossil-based gas.

Strategic Energy Pillar

India imported ~31.8 BCM of LNG worth \$13.3 Bn in FY24. Demand expected to triple to 182 BCM by 2030.

Untapped Domestic Goldmine

India's CBG production potential: ~62 MMT/year from:



Current installed capacity <1%, indicating a huge runway for growth.

Current Deployment

872 Biogas plants operational



100+

Large-scale CBG plants live



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600+ CBG projects under development



Highest activity: Gujarat (17), UP (15),

Haryana (10)





CBG SECTOR OUTLOOK

Massive Investment Push

CBG Blending Obligation to attract **INR 37,500 Cr** & enable 750 new CBG projects by FY29.

Blending mandate:

- ➢ FY25: Voluntary
- ➢ FY26–FY29: From 1% to 5% blending into CNG/PNG

Policy & Financial Support Backbone

SATAT Scheme: Target of 5,000 CBG plants producing 15 MMT.

CBG-CGD sync scheme: Aligns CBG injection into CGD pipelines at a Uniform Base Price.

Financial incentives:

Biomass Machinery: Up to INR 90 lakh/set

https://task37.ieabioenergy.com/wp-content/uploads/sites/32/2023/05/Knowledge-Paper_Indian-CBG-Industry_IFGE_EAC_April-2023_18042023-1.pdf Source: https://www.worldbiogasassociation.org/wp-content/uploads/2024/10/WBA-India-Policy-and-Market-Briefing-2024.pdf

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Fertiliser + Fuel: Dual Impact

FOM from CBG units tackles severe soil organic carbon (SOC) depletion (now just 0.3%, down from 1% in 1950s).

Backed by INR 1,500/MT Market Development Assistance for FOM/LFOM sales.

Key Bottlenecks to Address

Feedstock aggregation & seasonal availability

Policy execution vs. ground realities

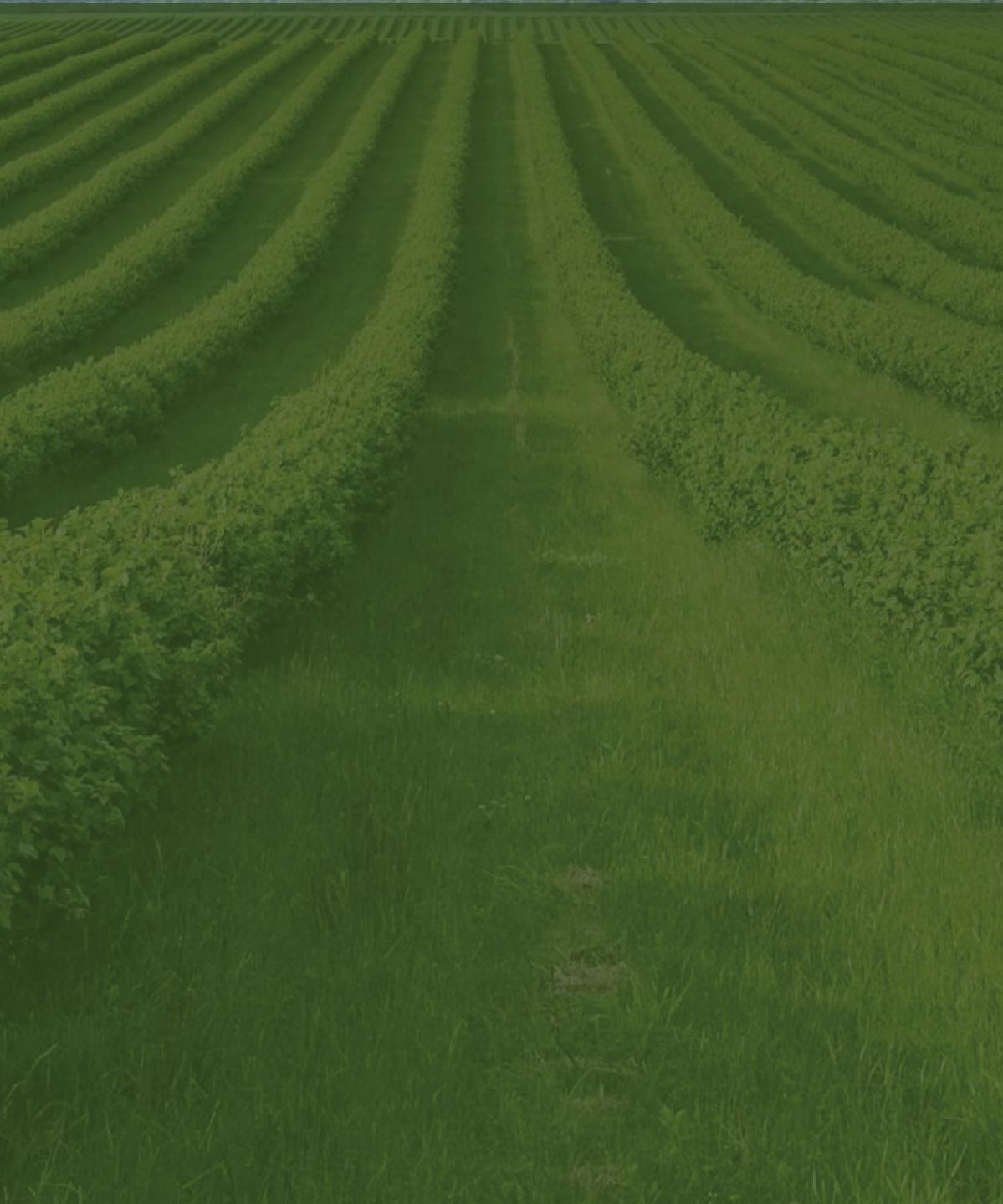
Tax structure ambiguity (GST vs. VAT in CGD-CBG synchronisation)

Pipeline Infra: Up to INR 50 lakh/km

CBG Plant Setup: Up to INR 10 crores for ~12 to 15 TPD







FINANCIALS



CONSOLIDATED INCOME STATEMENT

Particulars	FY21	FY22	FY23	FY24	FY2
Revenue From Operations	125	146	247	275	438
OtherIncome	33	30	6	3	50
Total Revenue	158	176	253	278	48
Total Expenses excluding Depreciation, Amortization, & Finance cost	122	154	138	172	28
EBITDA	3	-8	109	103	15
EBITDA Margin %	3%	-6%	44%	38%	36%
Depreciation & Amortization	64	60	50	27	3
Finance Cost	13	15	19	13	
PBT Before Exceptional Items, Prior Period Expenses & tax	-42	-53	47	67	17
Exceptional Items	-	-	-	-	
PBT before Prior Period Expenses & tax	-42	-53	47	67	17
Prior Period Expenses	1	-	-	-	
PBT	-43	-53	47	67	16
Tax Expense	3	-	10	-11	1
PAT Before Shares of P&L	-46	-53	37	78	15
Share Of P&L	-0	0	-	-	
PAT	-46	-53	37	78	15
PAT Margin %	-29%	-30%	14%	28%	32
Diluted EPS	-153.36	-177.74	7.83	12.01	18.7

***NOTE:** EBIT DA EXCLUDING OTHER INCOME | TOTAL REVENUE IS CONSIDERED FOR PAT CALCULATION

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(Rs. In Mn)



CONSOLIDATED BALANCE SHEET

Particulars	As on 31 sT March 2021	As on 31 sT March 2022	As on 31 sT March 2023	As on 31 st March 2024	As on 31stMarch 2025
Assets					
Non-Current Assets					
PP&E	675	635	593	545	507
Goodwill on Consolidation	10	9	9	9	9
Intangible Assets	1	1	0	1	90
Non current investments	-0	0	0	0	0
Capital Work in Progress	1	1	1	41	125
Intangible Assets under Development	29	60	102	128	56
Other non-current assets	36	41	31	29	267
Long-term loans and advances	10	8	2	1	1
Deferred Tax Assets (Net)	75	75	73	96	93
Total Non-Current Assets	838	831	811	850	1,148
CurrentInvestment	-	-	-	-	-
Inventories	11	12	9	12	37
Trade receivables	145	200	313	354	365
Cash & cash equivalents	9	3	2	82	273
Short-term loans and advances	24	22	13	10	111
Other current assets	0	0	45	43	3
Current tax (net)	-	-	-	_	-
Total Current Assets	189	236	382	501	788
Total Assets	1,027	1,067	1,193	1,350	1,936





(Rs. In Mn)



CONSOLIDATED BALANCE SHEET

Particulars	As on 31 sT March 2021	As on 31 sT March 2022	As on 31 st March 2023	As on 31 sT March 2024	As on 31 st March 2025	
	Equity & Liabilities					
Shareholder's Funds						
Equity share capital	5	5	54	79	88	
Reserves & Surplus	130	76	201	737	1,147	
Minority Interest	-	-	-	-	-	
Money received agaisnt Warrants	-	-	-	-	119	
Total Shareholder's Funds	134	81	255	816	1,354	
Non-Current Liabilities						
Long-term borrowings	467	468	670	312	350	
Other Long-term liabilities	120	45	45	28	83	
Long-term provisions	4	4	5	6	8	
Deferred tax liability (Net)	_	-	-	-	-	
Non-Current Liabilities	591	517	721	346	442	
Current Liabilities						
Short-term borrowings	78	74	28	18	8	
Lease liabilities	_	_	-	-	-	
Trade payables	84	86	85	77	19	
Short-term provision	0	0	0	7	3	
Other current liabilities	140	308	104	87	111	
Income tax liabilities(net)	-	-	-	-	-	
Total Current Liabilities	302	469	218	189	141	
Total Equity & Liabilities	1,027	1,067	1,193	1,350	1,936	

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(Rs. In Mn)



FINANCIAL STATEMENT ANALYSIS

- substantially, rising from 1% in FY21 to 36% in FY25.
- Correspondingly, PAT Margin improved from negative in FY21 to **32%** in FY25.





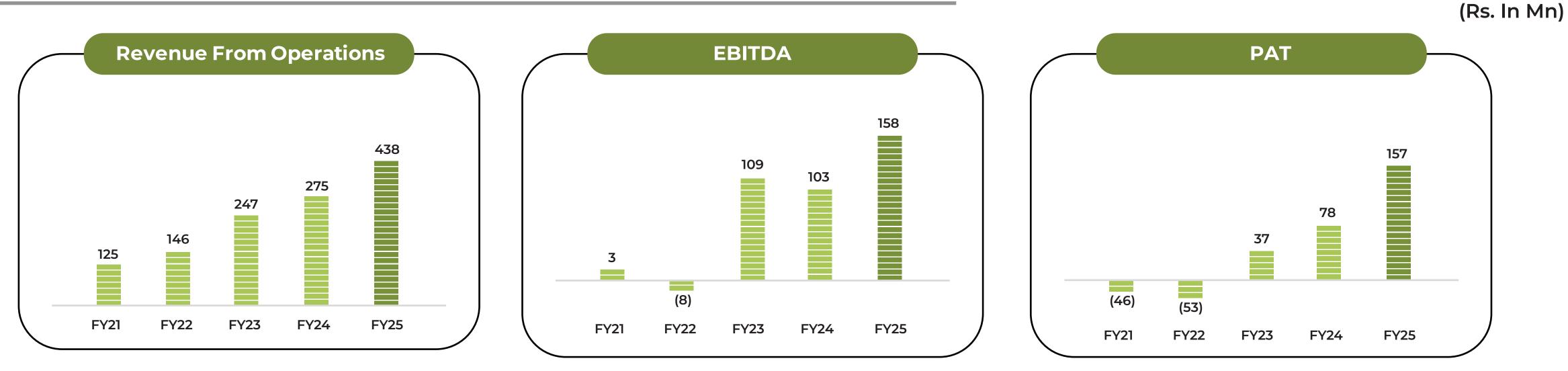
The company has demonstrated strong growth, with revenue increasing at a CAGR of ~37%, from INR 125 million in FY21 to INR 438 million in FY25.

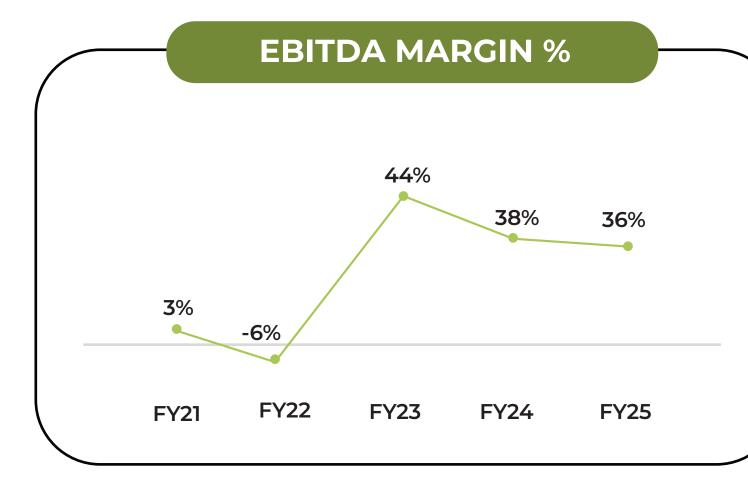
▶ EBITDA grew significantly from INR 3 million in FY21 to INR 158 million in FY25, representing a CAGR of 93%. EBITDA Margin also improved

The company turned profitable during this period, with PAT improving from a loss of INR 46 million in FY21 to a profit of INR 157 million in FY25.



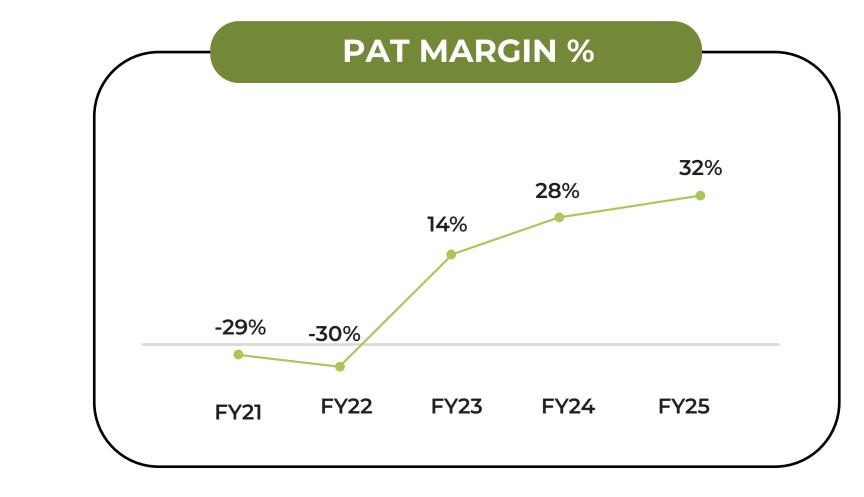
CONSOLIDATED KEY FINANCIAL METRICS







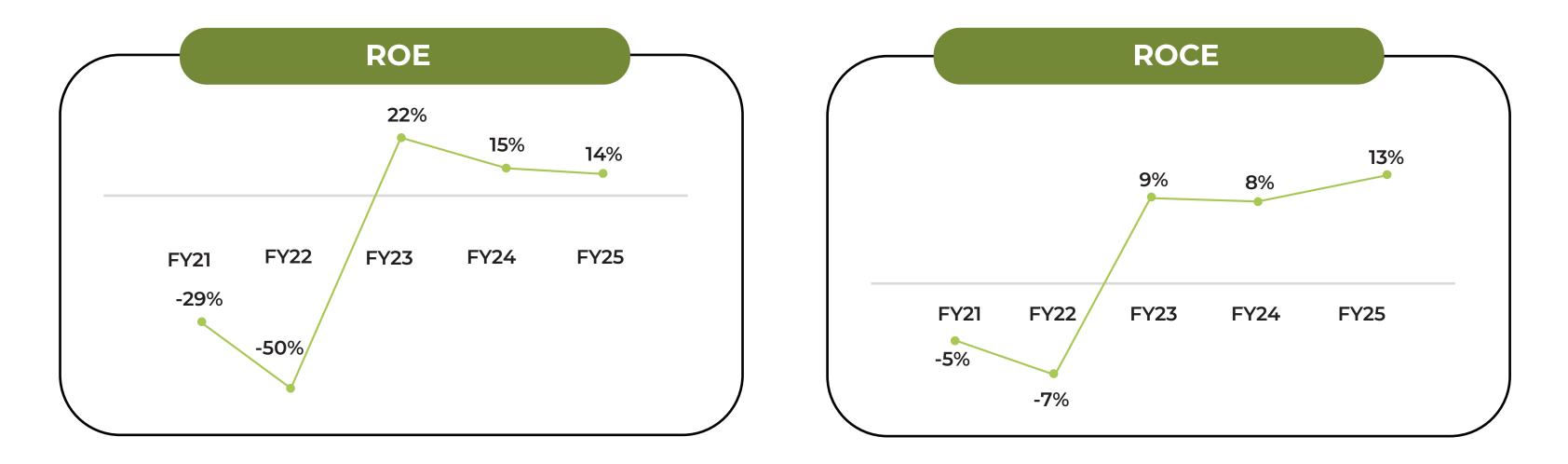


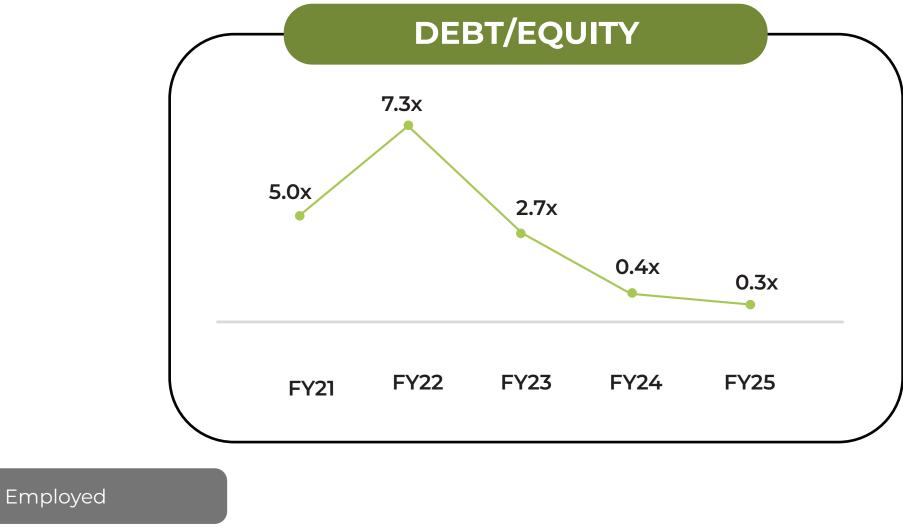






CONSOLIDATED KEY FINANCIAL METRICS





***NOTE:** ROE = PAT/Avg Shareholders Funds | ROCE-EBIT/Avg Capital Employed

ORGANIC RECYCLING SYSTEMS LTD | INVESTOR PRESENTATION 2025





CAPITAL MARKET INFORMATION

MARKET INDICATOR	AS ON 20-
CMP(20-06-25)	F
BSE SCRIP CODE	BSE - SME:
52 WEEK H/L	Rs.400.
MARKET CAPITALIZATION (In Cr)	
ISSUED SHARE	86

SHAREHOLDING PATTERN AS ON MARCH 2025

PARTICULARS

% SHAREHOLDING

PROMOTER AND PROMOTER GROUP

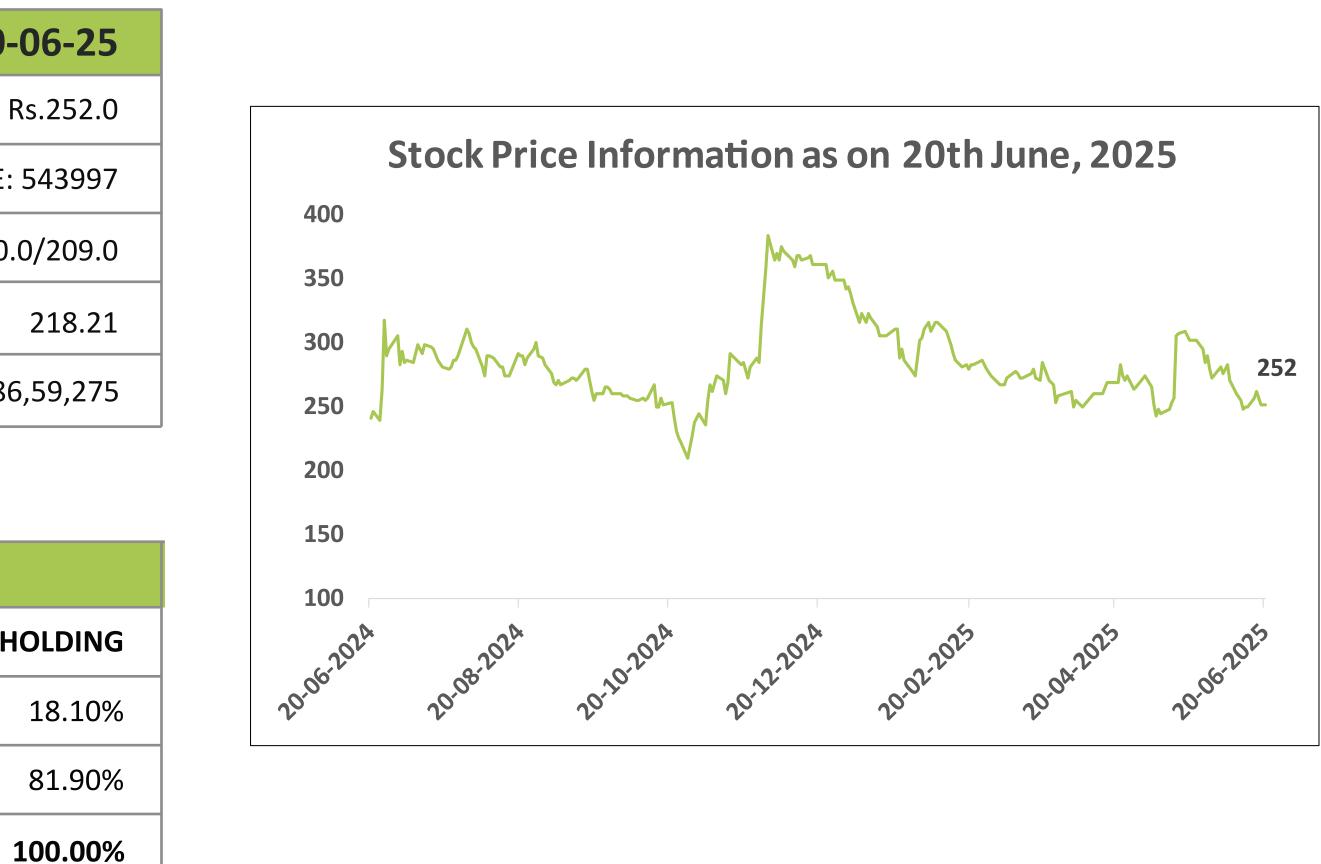
PUBLIC

TOTAL

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ORGANIC RECYCLING SYSTEMS

For further information on the Company, please visit https://organicrecycling.co.in/

INVESTOR RELATIONS ADVISOR

- Email: Krunal@cap-ir.com / Vinayak@cap-ir.com

ORGANIC RECYCLING SYSTEMS LIMITED CLEANTECH | INNOVATION | ENGINEERING

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