



**ORGANIC RECYCLING
SYSTEMS LIMITED**

CLEANTECH | INNOVATION | ENGINEERING

24th February 2026

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

Dear Sir/Madam,

Sub: Press Release

In accordance with Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith Press Release in respect of **Organic Recycling Systems Limited (ORSL) secures EPC Contract for CBG project in Madhya Pradesh.**

We request you to take the same on record.

Thanking you,

Yours faithfully,

For Organic Recycling Systems Limited

Sarang Bhand
(DIN 01633419)
Managing Director

Organic Recycling Systems Ltd

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“Organic Recycling Systems Secures EPC Contract for CBG Project in Madhya Pradesh”

Navi Mumbai, February 24, 2026: The Bioenergy Project Development and EPC vertical of Organic Recycling Systems (ORSL) has secured a ***large-scale order** from Shreyam Manek Agro Products Pvt. Ltd. for the construction of a state-of-the-art Integrated Compressed Bio-Gas (CBG) and biofertilizer project in Damoh, Madhya Pradesh. The facility is designed to produce an output of 10 TPD (Tons Per Day) of CBG using agro feedstock and is part of larger integrated modern gaushala.

Under the scope of this contract, ORSL will undertake equity participation, end-to-end EPC execution, encompassing detailed engineering, technology integration, supply of critical equipment, construction, installation, and commissioning of the facility.

The project reflects a strategic collaboration and is part of a larger plan of 10 (ten) such integrated project to be deployed in various locations of Madhya Pradesh with a total outlay of 500-600 Cr INR within a period of 3 years.

***Order Classification:**

Classifications	Big-scale order	Large-scale order	Major-Scale orders
Value (INR Cr)	Up to 50 Cr	50-100 Cr	100 Cr and above

Commenting on the development,

Mr. Sarang Bhand, Managing Director of ORSL , said:

"This project reinforces ORSL's commitment to delivering scalable, future-ready infrastructure that bridges agriculture, sustainability, and renewable energy. Our collaboration with Shreyam Manek Agro Product Pvt. Ltd. demonstrates the growing industry confidence in integrated circular economy solutions, and we look forward to executing this project with the highest standards of engineering excellence."

Mr. Pankaj Tanwar, CEO - Bioenergy of ORSL , said :

"This project reflects the strength of ORSL's integrated agri-energy infrastructure where engineering excellence meets long-term operational sustainability. We remain focused on delivering reliable, high-performance solutions that create measurable environmental and economic value for all stakeholders."

The project is expected to strengthen regional resource efficiency, promote sustainable practices, and contribute to India's broader energy transition goals by enabling innovative utilization of organic feedstocks.

About Organic Recycling Systems Limited (ORSL)

Organic Recycling Systems Limited (ORSL) is a pioneering environmental engineering company specializing in sustainable waste management and valorisation solutions. Established in 2008 by technocrats, ORSL develops and deploys robust, cost-effective, and eco-friendly technologies across the entire waste value chain.

The company's operations span three strategic business verticals:

- **Project Development & Technology Licensing** – Delivering turnkey projects and technology solutions for waste valorisation.
- **Product Vertical** – Offering a growing portfolio of bio-based products such as CBG, organic manure etc. that support sustainable energy and agriculture.
- **Consulting Vertical** – Providing specialized advisory services in environmental strategy, waste management, and regulatory compliance.
- **O&M vertical** : Provide troubleshooting and complete operation and maintenance services for CBG based as well waste processing facilities.

Recognized under the Swachh Bharat Mission for operational excellence and innovation, ORSL is actively pursuing EPC (Engineering, Procurement, and Construction) opportunities nationwide.

ORSL's research and innovation efforts are reinforced through collaborations with esteemed institutions such as **IIT Mumbai (IITB)**, **IIT Kharagpur**, **IIT BHU**, **IIT Roorkee**, **University of Birmingham (UOB)**, and other technical partners. These partnerships continue to drive the company's intellectual property development and technological advancements in the environmental sector.

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

INVESTOR RELATIONS ADVISOR

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