



ORGANIC RECYCLING SYSTEMS LIMITED

CLEANTECH | INNOVATION | ENGINEERING

Date: September 08, 2026

To,

BSE Limited

Department of Corporate Services

Listing Department

P J Towers,

Dalal Street, Mumbai - 400001

Scrip Code: 543997

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

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("Listing Regulations"), read with SEBI Circular No. SEBI/HO/CFD/CFD-PoD-1/P/CIR/2023/123 dated July 13, 2023 and Industry Standards on Regulation 30 issued vide SEBI Circular No. SEBI/HO/CFD/CFD-PoD-2/P/CIR/2025/25 dated February 25, 2025, we wish to inform you that Solapur Bioenergy Systems Private Limited ("SBESPL"), a Wholly Owned Subsidiary of Organic Recycling Systems Limited (the Company), has secured contracts from Bharat Petroleum Corporation Limited (BPCL) for two Engineering, Procurement, Construction, Operation and Maintenance (EPCOM) projects for setting up Compressed Bio-Gas (CBG) plants at Mysore and Raipur.

The details required under Regulation 30 of the Listing Regulations, read with the applicable SEBI Circular, are enclosed as **Annexure A**. A copy of the Press Release being issued by the Company in this regard is enclosed as **Annexure B**.

This intimation is also being made available on the website of the Company at <https://organicrecycling.co.in/>.

You are requested to kindly take the above on record.

For Organic Recycling Systems Limited


Manoj Kumar

Company Secretary & Compliance Officer
Membership No.: A56992



Organic Recycling Systems Ltd

Registered / Corporate Address : 1003, The Affaires, Plot No.19, Sector-17, Sanpada, Navi Mumbai – 400705.

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CIN L40106MH2008PLC186309



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Annexure A

(SEBI Circular No. SEBI/HO/CFD/CFD-PoD-1/P/CIR/2023/123 dated July 13, 2023)

Sr. No.	Particulars	Details (Project 1)
1.	Name of the entity awarding the order(s)/contract(s)	Bharat Petroleum Corporation Ltd.
2.	Significant terms and conditions of order(s)/contract(s) awarded, in brief	SBESPL, a wholly owned subsidiary of the Company, has secured an EPCOM contract from Bharat Petroleum Corporation Limited for setting up an organic municipal solid waste-based CBG plant at Mysuru, Karnataka. The contract shall be executed in accordance with the terms and conditions stipulated in the Letter of Acceptance and applicable tender documents.
3.	Nature of order(s)/contract(s)	EPCOM for setting up of an organic municipal solid waste-based CBG plant at Mysuru, Karnataka.
4.	Whether domestic or international	Domestic
5.	Time period by which the order(s)/contract(s) is to be executed	15 months from the date of Letter of Acceptance (LOA), followed by 5 years of O&M from commissioning.
6.	Broad consideration or size of the order(s)/contract(s)	Rs. 85.56 Crore including GST
7.	Whether the promoter/promoter group/group companies have any interest in the entity that awarded the order(s)/contract(s)? If yes, nature of interest and details thereof	No
8.	Whether the order(s)/contract(s) would fall within related party transactions? If yes, whether the same is done at "arm's length"	No

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Sr. No.	Particulars	Details (Project 2)
1.	Name of the entity awarding the order(s)/contract(s)	Bharat Petroleum Corporation Ltd.
2.	Significant terms and conditions of order(s)/contract(s) awarded, in brief	SBESPL, a wholly owned subsidiary of the Company, has secured an EPCOM contract from Bharat Petroleum Corporation Limited for setting up an organic municipal solid waste-based CBG plant at Raipur, Chhattisgarh. The contract shall be executed in accordance with the terms and conditions stipulated in the Letter of Acceptance and applicable tender documents.
3.	Nature of order(s)/contract(s)	EPCOM for setting up of an organic municipal solid waste-based CBG plant at Raipur, Chhattisgarh.
4.	Whether domestic or international	Domestic
5.	Time period by which the order(s)/contract(s) is to be executed	15 months from the date of Letter of Acceptance (LOA), followed by 5 years of O&M from commissioning.
6.	Broad consideration or size of the order(s)/contract(s)	Rs. 81.73 Crore including GST.
7.	Whether the promoter/promoter group/group companies have any interest in the entity that awarded the order(s)/contract(s)? If yes, nature of interest and details thereof	No
8.	Whether the order(s)/contract(s) would fall within related party transactions? If yes, whether the same is done at "arm's length"	No

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ORSL Hits Major CBG Milestone with ₹167.3 Crore Twin BPCL Wins, Accelerating India-Wide Expansion

Two landmark EPCOM contracts across Karnataka and Chhattisgarh add ~9.8 TPD of CBG capacity and five-year O&M engagements



A view of ORSL's Solapur bioenergy facility, showcasing the company's technology and project execution capabilities

Mumbai, September 4, 2026: Organic Recycling Systems Limited (ORSL) (BSE: 543997), an integrated CleanTech and decarbonisation platform, has secured two landmark EPCOM contracts from Bharat Petroleum Corporation Limited (BPCL), aggregating ₹167.30 crore (~US\$17.70 million), including GST, for the development and operation of organic municipal solid waste-based Compressed Biogas (CBG) plants in Mysuru, Karnataka and Raipur, Chhattisgarh.

The twin awards mark a major milestone in ORSL's CBG growth journey, adding approximately 9.8 TPD of aggregate CBG processing capacity, expanding the Company's presence into two new states, and extending its engagement with BPCL through five-year Operations & Maintenance (O&M) mandates.

The contracts have been awarded to ORSL's wholly owned subsidiary, Solapur Bioenergy Systems Private Limited (SBESPL). The projects cover the complete lifecycle of the plants—from engineering, procurement and construction through commissioning and long-term operations and maintenance.

Two major projects. Two new states. One integrated CBG platform.

The Mysuru facility is currently expected to have a capacity of approximately 5 TPD, while the Raipur facility is currently expected to have a capacity of approximately 4.8 TPD, together aggregating approximately 9.8 TPD of processing capacity.

Parameter	Mysuru, Karnataka	Raipur, Chhattisgarh
Counterparty	Bharat Petroleum Corporation Ltd. (BPCL)	Bharat Petroleum Corporation Ltd. (BPCL)
Contract date	September 3, 2026	September 4, 2026
Contract value (incl. GST)	₹85.56 Cr (~US\$9.05 mn)	₹81.74 Cr (~US\$8.65 mn)
Feedstock	Organic municipal solid waste	Organic municipal solid waste
Rated capacity*	~5 TPD	~4.8 TPD
Mechanical completion	Within 12 months of LOA	Within 12 months of LOA
Full commissioning	Within 15 months of LOA	Within 15 months of LOA
O&M term	5 years	5 years

From project builder to long-term operating partner



The strategic significance of these contracts extends beyond the headline order value.

Unlike a conventional EPC order, the EPCOM structure gives ORSL responsibility across the entire lifecycle of both projects—including engineering, procurement, construction, commissioning and long-term operations. SBESPL will also be responsible for plant performance, uptime, preventive and breakdown

maintenance, safety compliance and manpower management.

The five-year O&M mandates provide ORSL with an extended operating relationship with BPCL and an opportunity to demonstrate its ability to remain accountable for plant performance well beyond construction and commissioning.

According to Pankaj Tanwar, CEO – Bioenergy, Organic Recycling Systems Limited:

“Being awarded two EPCOM contracts by BPCL simultaneously, spanning Karnataka and Chhattisgarh, is a significant milestone for Organic Recycling Systems. These are not just EPC contracts. They include five-year O&M responsibilities, which means BPCL is entrusting us with the long-term performance of these plants. This is exactly the model we have been building toward, from project builder to long-term operational partner.”

Deepening ORSL’s partnership with India’s PSU oil marketing companies

The contracts further strengthen ORSL’s relationship with BPCL, one of India’s leading public-sector oil marketing companies and a key participant in the development of the country’s CBG ecosystem.

The latest awards also add to ORSL’s growing engagement with public-sector oil marketing companies. The Company has recently secured the renewal of its O&M contract for the Gorakhpur CBG plant with Indian Oil Corporation Limited (IOCL).



Taken together, the BPCL EPCOM awards and renewed IOCL O&M engagement demonstrate the growing confidence being placed by India’s PSU oil marketing companies in ORSL’s technical capabilities, project execution expertise and operational track record.

For ORSL, this growing engagement assumes strategic importance as India’s CBG industry moves towards larger-scale deployment across the country.

Expanding ORSL’s CBG footprint across India

The Mysuru and Raipur projects represent a meaningful geographic expansion for ORSL, adding Karnataka and Chhattisgarh to its multi-state operating presence.

The projects also strengthen the Company’s positioning in the organic municipal solid waste-to-CBG segment, where waste that would otherwise require conventional disposal can be processed into a renewable gaseous fuel.

With a combined capacity of approximately 9.8 TPD, the two plants add meaningful scale to ORSL’s CBG portfolio while providing the Company an opportunity to demonstrate its integrated technology and execution capabilities across two distinct geographical markets.

The projects are aligned with the broader development of India’s circular bioenergy ecosystem, where CBG can play a role in converting organic waste into a useful energy resource while supporting the country’s broader decarbonisation objectives.

Strong policy tailwinds supporting the CBG opportunity

India’s CBG sector is receiving increasing policy attention as the country seeks to develop alternative sources of clean and renewable energy while addressing the challenges associated with organic waste management.

Government initiatives such as the Sustainable Alternative Towards Affordable Transportation (SATAT) programme and the recently approved GOBARdhan National Circular Bioenergy Scheme are supporting the development of CBG infrastructure across the country.

The increasing focus on converting organic waste into useful energy, combined with the participation of major public-sector oil marketing companies, is creating opportunities for companies with capabilities spanning technology development, project engineering, construction and long-term plant operations.

ORSL expects these developments to support continued growth in its CBG order pipeline and sees further opportunities for the deployment of its technology and project execution capabilities across India.

A major leap in ORSL's growth trajectory

Beyond the individual contract wins, the twin BPCL awards represent a broader milestone in ORSL's growth trajectory.

With these latest awards, ORSL has secured ₹167.30 crore (~US\$17.70 million) of new EPCOM business, covering approximately 9.8 TPD of aggregate CBG capacity, while simultaneously expanding its presence into two new states and deepening its engagement with one of India's leading PSU oil marketing companies.

The five-year O&M mandates associated with both projects also provide an extended operating relationship beyond project commissioning, supporting ORSL's strategy of developing long-term, integrated CleanTech and bioenergy partnerships.

The Company expects the continuing development of India's CBG infrastructure, supported by government initiatives and growing participation from oil marketing companies, to create additional opportunities for its technology and project execution capabilities.

About Organic Recycling Systems Limited

Organic Recycling Systems Limited (BSE: 543997) is an integrated CleanTech and decarbonisation platform founded in 2008 and listed on the BSE SME platform in 2023.

The Company has two patents and 5+ proprietary technologies, supported by active R&D partnerships with IIT Bombay, IIT Kharagpur, the University of Birmingham and AGH University of Science and Technology, Poland.

ORSL has established itself as a benchmark in India's organic waste-to-CBG industry, with an integrated, technology-led approach spanning waste processing, CBG production, project execution and long-term plant operations.

The Company is focused on developing solutions across the organic waste, circular economy and bioenergy space, and has stated its intention to transition to the BSE Main Board by October 2026.

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

INVESTOR RELATIONS ADVISOR

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