

Ref: KWMP/KSPCB/2506-29

Date: 30th June, 2025

To

The Member Secretary

The Karnataka State Pollution Control Board

Parisara Bhavan, 4th & 5th Floor, # 49, Church Street

Bengaluru – 560 001, Karnataka

Sir,

Sub: Submission of Annual Returns in Form – 4 for Financial Year 2024-25 – Reg.

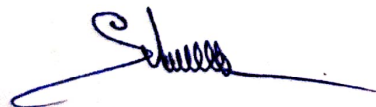
We are herewith submitting the filled in Form –4 with necessary Hazardous Waste handling/Disposal documents at Karnataka Waste Management Project for Financial Year 2024-25.

This is for your kind information and necessary records.

Thanking You

Yours faithfully

For Karnataka Waste Management Project,



Authorized Signatory



Re Sustainability Limited
CIN No. U74140TG1994PLC018833

Registered Office:
Level 11B, Aurobindo Galaxy,
Hyderabad Knowledge City, Hitech City Road,
Hyderabad - 500081,
Telangana.

Site Address:
Karnataka Waste Management Project
Opposite of OM Logistics
NH - 207, Near Pemmanahalli
Dabaspeta, Nelamangala Taluk
Bengaluru Rural District - 56111

Regional Office:
Ramky House, Site No. 25-30, 2nd Cross,
Raghavendranagar, Hennur Ring Road,
Kalyan Nagar (Post), Bengaluru - 560043,
Karnataka.
T: +91 70220 48893
E: niteshkumar.singh@resustainability.com

Ref: KWMP/KSPCB/2506-28

Date: 30th June, 2025

To

Environmental Officer

Regional Office – Nelamangala

Karnataka State Pollution Control Board

Urban Eco Park, 1st Floor,

100 Ft. Road, 3rd phase, Peenya Industrial Area

Bangalore – 58

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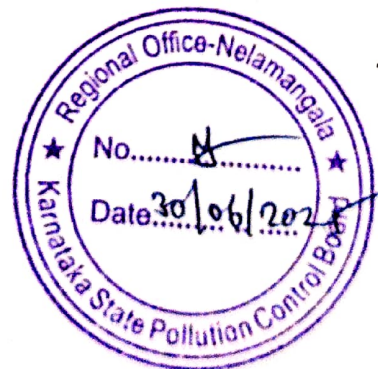
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FORM 4

[See rules 6(5), 13(8), 16(6) and 20 (2)]

FORM FOR FILING ANNUAL RETURNS

[To be submitted to State Pollution Control Board by 30th day of June of every year for the preceding period April to March]

1	Name and address of facility	KARNATAKA WASTE MANAGEMENT PROECT, Survey No. 75 to 85 of Pemmanahalli, and Survey No. 7 to 9 of Thimmanayakanahalli, NH-207, KIADB Industrial Area, Dobaspet, Nelamangala Tq, Bengaluru Rural District.
2	Authorization No. and Date of issue:	Authorization No.321549 Valid till 30.06.2026.
3	Name of the authorized person and full address with telephone, fax number and e-mail	Dr. Salman Khan KARNATAKA WASTE MANAGEMENT PROECT, Survey No. 75 to 85 of Pemmanahalli, and Survey No. 7 & 9 of Thimmanayakanahalli, NH-207, KIADB Industrial Area, Dobaspet, Nelamangala Tq, Bengaluru Rural District. Tel.: 080-2773400, Fax: 080-27735399, salman.khan@resustainability.com
4	Production during the year (product wise), wherever applicable	This is a Hazardous Waste Treatment Storage Disposal Facility. Not an Industry, therefore no production.

Part A. To be filled by hazardous waste generators

1	Total quantity of waste generated category wise	Type of hazardous waste	Quantity in (Tons/L)	
		Category 37.2 Incineration ash and flue gas cleaning residue and salts generated from spray drier	Authorized	Generated
			1000 MT/A	706.371 MT
		Category 5.1. Used oil	1.5 KL/A	1.27 KL
		Category 5.2. Waste residue containing Oil.	0.5 MT/A	0.414 MT
		Category 5.2. Oil Contaminated filters	10 Nos./A	7 Nos.
		Category 5.2. Used Bags (contaminated with chemicals and oil)	2.0 MT/A	0.55 MT
		Category 5.2. Contaminated hand gloves, gum boots etc.,	600 Pairs/A	547 Pairs
2	Quantity dispatched	Category 33.1 Discarded containers	200 MT/A	4.73 MT
		Type of hazardous waste	Dispatched	
		Category 37.2 Incineration ash and flue gas cleaning residue and salts generated from spray drier	707.521 MT disposed at in-house landfill facility. (Please refer Annexure –I)	
		Category 5.2. Waste residue containing Oil.	0.414 Metric Ton disposed at in-house Incinerator facility (Please refer Annexure –II)	
		Category 5.2. Used Bags (contaminated with chemicals and oil)	0.55 MT disposed at in-house Incinerator facility (Please refer Annexure –III)	
		Category 5.2. Contaminated hand gloves, gum boots etc.,	549 Pairs disposed at in-house Incinerator facility (Please refer Annexure –IV)	
		Category 5.1. Used oil	1.28 KL Sent Arun Industries) (Please refer Annexure –V)	
		Category 5.2. Category 33.1 Discarded containers	6.59 MT. Sent Ramky Reclamation & Recycling Ltd.) (Please refer Annexure –VI)	
		Category 5.2. Oil Contaminated filters	7 Nos. disposed at in-house Incinerator facility (Please refer Annexure –VII)	

3	Quantity utilized in house, if any –	Nil																
4	Quantity in storage at the end of the year	<table><tr><th>Type of hazardous waste</th><th>Storage</th></tr><tr><td>Category 37.2 Incineration ash and flue gas cleaning residue and salts generated from spray drier</td><td>3.10 MT</td></tr><tr><td>Category 5.1. Used oil</td><td>0.020 KL</td></tr><tr><td>Category 5.2. Waste residue containing Oil.</td><td>0.0 Metric Ton</td></tr><tr><td>Category 5.2. Oil Contaminated filters</td><td>0.0 Nos</td></tr><tr><td>Category 5.2. Used Bags (contaminated with chemicals and oil)</td><td>0.0 MT</td></tr><tr><td>Category 5.2. Contaminated hand gloves, gum boots etc.,</td><td>02 Pairs</td></tr><tr><td>Category 33.1 Discarded containers</td><td>0.5 MT</td></tr></table>	Type of hazardous waste	Storage	Category 37.2 Incineration ash and flue gas cleaning residue and salts generated from spray drier	3.10 MT	Category 5.1. Used oil	0.020 KL	Category 5.2. Waste residue containing Oil.	0.0 Metric Ton	Category 5.2. Oil Contaminated filters	0.0 Nos	Category 5.2. Used Bags (contaminated with chemicals and oil)	0.0 MT	Category 5.2. Contaminated hand gloves, gum boots etc.,	02 Pairs	Category 33.1 Discarded containers	0.5 MT
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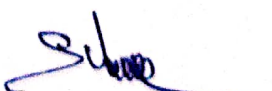
Part B. To be filled by Treatment, storage and disposal facility operators

1	Total quantity received	57637.946 Metric Tons (Annexure – VIII)
2	Quantity in stock at the beginning of the year	22.1 Metric Tons
3	Quantity treated	52969.285 Metric Tons
4	Quantity disposed in landfills as such and after treatment	As such – DLF – 4690.761 Metric Tons L. A.T. – 52953.78 Metric Tons
5	Quantity incinerated (if applicable)	1202.604 MT
6	Quantity processed other than specified above	Nil
7	Quantity in storage at the end of the year	15.5 Metric Tons (Landfillable Waste)

Part C. To be filled by recyclers or co-processors or other users

Not Applicable

Date: 30/06/2025
Place: Dabaspur


Signature of the Occupier or Operator of the disposal facility