

Date: 01.06.2026

To

The Environmental Officer,
Karnataka State Pollution Control Board,
"Parisara Bhavana",
10B, Baikampady Industrial Area
MANGALORE- 575 011.

Dear Sir,

Sub: Submission of Annual Reports-2025 (Dakshina Kannada Dist.)

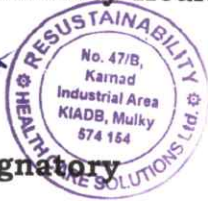
With reference to the above subject, we are enclosing herewith Form- IV(A), Annual Report for the year 2025. Bio-Medical Waste collection from Dakshina Kannada District Health Care Establishments, as per your requirement.

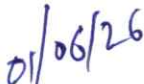
Kindly acknowledge the receipt and do the needful.

Thanking You,

For Re Sustainability Healthcare Solutions Limited,


Authorized Signatory




RECEIVED
Regional Office
Karnataka State Pollution Control Board
Plot No. 10 'B', Baikampady Industrial Area
Mangaluru-575011

Re Sustainability Healthcare Solutions Limited
(formerly known as Ramky Energy and Environment Limited)

CIN No. U40105TG2006PLC049237

Registered Office:

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

Site Address:

Plot No: 47/B, Kolnad Industrial Area,
KIADB, Mulki Mangalore,
Mangalore- 574154,
Karnataka

T: +91 99001 96884
E: reaemngl@resustainability.com

Form IV A
(See rule 13)
ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30th June every year for the period from January to December of the preceding year 2025, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

(1)	Name of the Organization	Resustainability Healthcare Solutions Ltd.
(2)	Name of Nodal Officer with Contact Telephone number and e-mail	
(3)	Total no. of Health Care Facilities/ Occupiers	944
(i)	Bedded Hospital and Nursing Homes (Bedded)	153
(ii)	Clinics dispensaries	-
(iii)	Veterinary Instaurations	14
(iv)	Animal houses	4
(v)	Pathological Laboratories	84
(vi)	Blood Banks	5
(vii)	Clinical establishment	684
(viii)	Research Institutions	-
(ix)	AYUSH	-
(4)	Total no. of beds	7840
5	Status of Authorization	Expiry as on 30 th June 2026,
(i)	Total no. of Occupiers applied for authorization	---
(ii)	Total no. of Occupiers granted authorization	---
(iii)	Total number of Occupiers under authorization	--
(iv)	Total number of applications rejected	Nil
(v)	Total number of operation without applying for authorization	Nil
(6)	Quantity of Bio-Medical Waste Generation (in kg/Day) (Pease enclose District wise Bio-Medical Waste Generation as per Part-2)	3263 kg /day
(i)	Bio-Medical Waste generation by Bedded Hospitals (in kg/day)	2310 kg/day
(ii)	Bio-Medical Waste generation by non-bedded Hospitals (in kg/day)	953 kg/day
(iii)	Any other	---
		Total : 3263 kg/day
(7)	Bio-Medical waste treatment and disposal	
(a)	By Captive bio-medical waste treatment and disposal by Health Care Facilities (please enclosed details as per (part-3)	--
(i)	Number of Health Care Facilities having capative treatment and Disposal facilities.	---
(ii)	Total bio-Medical waste treated and disposed by captive treatment facilities in kg/day.	3263 kg/day



(b)	Bio-Medical waste treatment and disposal by Common Bio-Medical Waste Treatment facility (please enclosed details as per (part-4)	--
(i)	Number of Common Bio-Medical Waste Treatment Facilities in operation	--
(ii)	Number of Common Bio-Medical Waste Treatment Facilities under construction	--
(iii)	Total bio-medical waste treated in kg/day	--
(iv)	Total treated waste disposed and through authorized recyclers (in kg/day)	--
(8)	Total no. of violation by	---
(i)	Health care facilities (bedded and non-bedded)	---
(ii)	Common Bio-Medical Waste Treatment Facilities	---
(iii)	Others (please specify)	---
(9)	Show cause notice/direction issued to defaulter	---
(i)	Common Bio-Medical Waste Treatment Facilities	---
(iii)	Others	----
(10)	Any other relevant information	----
(i)	Number of work shop /training conducted during the year	4
(ii)	Number of occupier installed liquid waste treatment facility	----
(iii)	Number of captive incinerators complying to the norms	---
(iv)	Number of occupier organized trainings	---
(v)	Number of occupiers conducted Bio-Medical Waste Management Communities	----
(vi)	Number of occupier submitted Annual report for the previous calendar year	---
(vii)	Number of occupiers practicing the pre-treatment of lab microbiology and Bio-Technology waste	----
(viii)	Number of Common Bio-Medical Waste Treatment Facilities that have installed Continues Online Emission Monitoring System	1 Installed

Part-2: District-wise Bio-Medical waste Generation (for the previous calendar year 2025)

Sl. No	Name of the State/union Territory	Name of the State/union Territory	Bio-Medical waste Generation(in kg/day)	Total Bio-Medical waste treatment capacity (both captive and CBMWTF) in kg/day	
	Karnataka	Dakshina kannada	3263 kg/day	Equipment	Total
				Incinerator	2 No's 250 Kg/Hr & 120 kg/Hr
				Deep burial	
				Any other	



Part-3: Information on Health care Facilities having captive treatment facilities

Sl. No	Name and address of the Health care Facility	Quantity of Bio-Medical waste Generation (in kg/day)					Total installed treatment capacity (in kg/day)					Total Bio-Medical waste treated and disposed by Health care facilities (in kg/day)	
		Yellow	Red	Blue	White	Total Bio-Medical waste generated (in kg/day)	Incinerator	Autoclave	Shredder	Any other			
	Resustainability Healthcare Solutions Ltd, Plot No. 47/B, Karnad Industrial Area, KIADB, Mulki, Mangalore – 574 154	2010 kg/day	940 kg/day	288 kg/day	25 kg/day	3263 kg/day	250 kg/hr & 120 kg/hr	3000 Ltrs / one cycle	400 kg/hr	NA	Incinerator	2010 kg/day	
											Autoclave	1253 kg/day	
											Deep burial	----	
											Any other	----	
											Total	3263 kg/day	



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Part-4: Information on Common Bio – Medical Waste Treatment and Disposal facilities

Sl. No	Name and address of the Common Bio-Medical Waste Treatment Facility with contact person name and telephone number	GPS Coordinates	Coverage area in KMS	Number of cities/are as covered by common Biomedical waste treatment facilities	Total no. of Health care Facilities being covered	Total no. of beds covered	Total Quantity of Bio-medical waste collected from member Health care facilities (in kg/day)	Capacity of Treatment equipment s installed by Common Bio-Medical Waste Treatment Facilities	Total Bio-medical waste treated (in kg/day)	Method of Disposal of treated waste incineration/Ash/sharps/plastic
	Resustainability Healthcare Solutions Ltd Plot No . 47/B , Karnad Industrial Area, KIADB, Mulki, Mangalore – 574 154	Installed 13.0711159 74.797935	150 kms 13.0711159 74.797935	Dakshina Kannada	944	7840	3263 kg/day	Equipment Numb ers Total installed capacity kg/day	2010 kg/day	Incineration ash Quantity Disposed by: Karnataka Waste Management Project 286 kg/day
								Incinerator 2 250 kg/hr & 120 kg/hr	2010 kg/day	Incineration ash Quantity Disposed by: Karnataka Waste Management Project 286 kg/day
								Plasma ---	---	
								Pyrolysis ---	---	
								Autoclave 1 3000 ltrs one cycle	1253kg /day	Sharps quantity disposed by 25 kg/day



