

IL/MYS/KSPCB/22-23/004

Date: 14.06.2022

The Environmental Officer, Karnataka State Pollution Control Board #436 D, KIADB Industrial Area, KRS Road, Mysore – 570 016

Subject

Submission of Annual Returns on Biomedical Waste disposal

Reference:

Bio-Medical Waste Management Rules, 2016

Sir,

With reference to above, we are herewith submitting Form-4, the annual returns on disposal of Bio-medical Waste from Infosys Ltd, Mysuru Development Center, for the period of Jan-2021 to Dec-2021 for your kind information.

Cordially yours,

For Infosys Limited

Authorized Signatory

Enclosures:

- 1. Form-4
- 2. Training records of bio-medical waste handlers



INFOSYS LIMITED
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Hebbal Electronics City
Mysuru 570 027, India
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F 91 821 240 4200

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www.infosys.com

Form - IV

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, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

SI. No	Particulars	Description			
1	Particulars of the applicants				
ĺ	Name of the authorized person (occupier/operator)	Ganapathy C P Senior Regional Manager - Facilities			
ii	Name of HCF or CBMWTF	Apollo BGS clinic			
iii	Address of facility and Address for Correspondence	Infosys Limited No.350, Hebbal Electronics city, Hootagalli, Mysore-570027			
iv	Telephone Number	Tel: 0821–240 4101			
٧ -	Fax Number	Fax: 0821-240 4200			
vi	E-mail ID	ganapathy cp@infosys.com			
vii	URL of website	https://www.infosys.com/			
viii	GPS coordinates of HCF	12°21'43.4"N 76°35'42.0"			
ix	Ownership of HCF	Private			
X	Status of Authorization under the Bio- Medical Waste (Management and Handling) Rules	Authorization No. 480 KSPCB/RO-1/HCE/2017 18/920 dated 13.06.2018; Validity given one tir with time to time review from the board			
xi	Status of Consents under Water Act and Air Act	Consent no : AW-327053 Valid up to: 30.06.2026			
2	Type of Health Care Facility	Clinic			
i	Bedded Hospital	7 beds			
ii -	Non-bedded hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)				
ìii	License number and its date of expiry	MYS-01288-AA-CD valid until 03.01.2023			
3	Details of CBMWTF	Not Applicable			
ì	Number healthcare facilities covered by CBMWTF				
ÍÍ	No of beds covered by CBMWTF	-			
m	(iii) Installed treatment and disposal capacity of CBMWTF:	market to the second of the			
iv	Quantity of biomedical waste treated or disposed by CBMWTF	——————————————————————————————————————			

ŀ	Quantity of waste generated or disposed in Kg (Jan 2021 to Dec 2021) (on monthly average basis)				
	Yellow Category:	15.19			
	Red Category:	0.829			
	White Category: (sharp Waste)	Nil			
	Blue Category:	0.17			
5	Note: In addition, we have generated 5,017 used as a preventive measure towards outbe separately in sealed bags and disposed thro	kgs of discarded PPEs in year 2021 which were reak of COVID-19. This waste is collected bugh CBMWTF.			
ī	Details of the Storage, treatment, transportation, processing & Disposal Facility Details of the on-site storage facility				
	Size 9 m ²				
	Capacity	During normal operations, on daily average			
	Capacity	basis, 20 to 25 kgs of bio-medical waste is generated, the storage facility has sufficient space to store more than 50 kgs of bio-medical waste. Due to COVID, the occupancy is low, the daily generation quantity is much lower.			
	Provision of on-site storage: (cold storage or any other provision)	The storage facility is provided with forced ventilation. The store facility is permanent enclosed structure kept under lock and key; authorization is restricted to trained personnel only. All necessary safety measures are taken care on handling of bio-medical waste.			
II	Disposal Facility (Type of treatment)	Disposed to authorized bio-medical waste disposal facility			
iii	Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	Not applicable			
İV	No of vehicles used for collection and transportation of biomedical waste	Not applicable			
٧	Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum	Not applicable			
vi	Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of	GIPS Biotech House No 1052 Bogadi 2nd stage, 1st cross Mysuru-570026, India			
vii	List of members HCF not handed over bio- medical waste.	Not applicable			
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period	No. In case of any concerns related to bio- medical waste handling or storage, the same wi be discussed during Health, Safety and Environmental (HSE) Management Review Meetings.			
7	Details trainings conducted on BMW				
i	Number of trainings conducted on BMW Management.	Trainings are being conducted on bi-annual basis. (Training attendance sheet attached)			
ii	Number of personnel trained	4 Staff members			
iii	Number of personnel trained at the time of induction	4 Staff members			
iv	Number of personnel not undergone	Nil			

٧	Whether standard manual for training is available?	Yes	
vi	Any other information	None	
8	Details of the accident occurred during the year	Not applicable	
i	Number of Accidents occurred		
İİ	Number of the persons affected	W-	
iii	Remedial Action taken (Please attach details if any)	- Annual Composition of the Comp	
iv	Any Fatality occurred, details.		
9	Are you meeting the standards of Air Pollution from the incinerator? How many times in last year could not met the standards? Details of Continuous online emission monitoring systems installed	Not Applicable	
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?	Not Applicable	
11	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	The microbial media generated from food testing lab is sterilized to log-6 standards before disposing it as bio-medical waste.	
12	Any other relevant information	None	

Date: 14th June 2022

Place: Mysuru

Ganapathy CP
Senior Regional Manager-Facilities
Authorized Signatory

Infosys®		Safe handling of Bio medical was to			OSO/E Introduction/Control Microgeneral Systems
Date: Sl. No.	Emp. No.	Majunasha M 11.01.2021 Employee Name	Duration: Total Training Hours: Department / Project	Gender	half hour (2:00:3
01.	CN322150	Lokelh HY	HK	male	12/
02	CN3aal61	Pottaraju B	N.H.	Male	Ric
03	CN307411	chandrashekar	HK	male	Church
04	CN307166	Jasadouha P	HK	rale.	Lower.

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Infosys°		HSE Management System		PROPERTY STATE OF THE PROPERTY		
Titles	Safe handling of Bio medical waste.					
Conducted by:		Magipadha M Duration:		half how (12:307		
Date:		17.08.2021	Total Training Hours:		02 haux	
Sl. No.	Emp. No.	Employee Name	Department / Project	Sender	Signature	
01	CN322150	Lokush HY	1414	male	00/	
05	CN322161	Pulharaju B	HK	Male	Die	
63	CN307411	chandrashckay	HK	male	Church	
04	CN367866	Jagadeetha P	HK	Male	Acres.	
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