

MNGSEZ/ FAC/ KSPCB/ 19-20/ 05

Date: June 14, 2019

To. The Environmental Officer, Karnataka State Pollution Control Board, Baikampady Industrial Area, Mangaluru - 575 011.

Dear Sir,

Sub: Submission form – IV as per Bio-Medical Waste Management Rules

We hereby submit the following form

 Form IV – Annual Report as per Biomedical waste (Management & Handling) Rules for the period from 1st January 2018 to 31st December 2018

Kindly acknowledge the same.

Thanking You,

Yours Sincerely,

Authorized Sign

Colonel Suresh M Kunhath (Retd),

Regional Manager - Facilities and Administration,

Infosys Itd,

Mangaluru -574153.

Karnataka State Pollution Control Board Piot No.10-B, Baikampady Industrial Area

MANGALORE-575011

Electronics City, Hosur Road Bangalore 560 100, India T 91 80 2852 0261

Corporate Office:

44, Infosys Avenue

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

1	No.		
1	. Particulars of the Occupier	1:	
	(i) Name of the authorised person (occupier or operator of facility)		
			Suresh M Kunnath
	(ii) Name of HCF or CBMWTF		
	(iii) Address for Correspondence (iv) Address of Facility (v)Tel. No, Fax. No		Infosys Limited
			IT SEZ, Kamblapadavu, Kurnad, Pajeeru Village Bantwal, Dakshina Kannnada - 574 154
			IT SEZ, Kamblapadavu, Kurnad, Pajeeru V Bantwal, Dakshina Kannnada - 574 154
	(vi) E-mail ID		0824 2234701
	(vii) URL of Website	:	biss_varghese@infosys.com
			www.infosys.com
	(viii) GPS coordinates of HCF or CBMWTF		Lattitude : 12 802965186035442
	(ix) Ownership of HCF or CBMWTF		Longitude : 74.94658550633176
	(v) C()		(State Government or Private or
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules		Semi Govt. or any other) Private Authorisation
			KSPCB/RO(MNG)/UIN NO.1203057497/ Reg. No.144270/2017-18/2932 16/03/2018
	(xi). Status of Consents under Water Act and Air	:	valid up to
	Act		Valid up to: 30/06/2021
2.	Type of Health Care Facility		
	(i) Bedded Hospital	:	
	(ii) Non-bedded hospital	:	No. of Beds: NL
	() - or codded hospital	:	
	(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)		Clinic
	(iii) License number and its date of expiry		Alexander de la companya de la comp
	Details of CBMWTF		DKA 484AACD Valid till 22 Dec 2022
1	(i) Number healthcare facilities covered by	:	NA
	(ii) No of beds covered by CBMWTF		NA
L			
1	(iii) Installed treatment and disposal capacity of : CBMWTF:		NA .
1			NA Kg per day

	(iv) Quantity of biomedical waste tree by CBMWTF			NA NA	_Kg/day		and the state of t
4.	Quantity of waste generated or disp	Yellow Category : 55.04 Kg/month					
	annum (on monthly average basis)	Red	ategory	1 y	55.04 Kg/montl		
				Red Category : White: Blue Category :		0.78 Kg/month Nil	
				-	The same of the sa	THE RESERVE AND ADDRESS OF THE PARTY OF THE	0.29 Kg/monti
5	Details of the Storage, treatment, trans (i) Details of the on-site steers	portat	on processing	and Dia	at Sona v	vaste:	Nil
	(i) Details of the on-site storage facility		Size :	mu Disj	NA NA	IIIy	
		1.	Capacity:	The state of the s	NA		regue tanto con compresidante del properto con esta esta esta esta esta esta esta esta
			Provision of	on-site	storage	1/00	13
-	(2)		any other pro	vision)	NA	. (00	ld storage or
1	(ii) Details of the treatment or	:	Type of tre		No	THE THE PARTY OF T	encompositions and court about the control
	disposal facilities		equipment		of	Cap	Quantity
			, and parameter		unit	acit	treatedo
1						У	I
					S	Kg/	disposed
						day	in kg
1							per
			Incinerators Plasma Pyrolysis Autoclaves				annum
						. NA	
		Microwave					
		Hydroclave					
		Shredder					
			Needle tip or				
		destroyer					
		Sharps			Case Case		
		encapsulation					
			concrete pit				
			Deep hurial	oits:			
			Chemical				
	-		disinfection:				
			Any other tre	atment			
6	:) 0 4':		equipment:				
(1	ii) Quantity of recyclable wastes		Red Category (I	ike plas	fic, glass o	etc.)	Copyright the public of the contrast of the co
tr	old to authorized recyclers after				NA	Y	
G	eatment in kg per annum.						
(1	v) No of vehicles used for collection	-	The second secon	and the state of the second state of the second state of the second seco	er i silatat tyrasini kanggi say.		
ai	nd transportation of biomedical			NA			
*************	aste						
(V) Details of incineration ash and		a mananan sa mana mananan sa	Quant	itv	When	and the provider deviation can with our page most to just a
E.	TP sludge generated and disposed	NA generated disposed					

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during the treatment of wastes per annum	in Kg		Incineration Ash NA ETP Sludge
(vi) Name of the Common Medical Waste Treatment F. Operator through which waste disposed of	acility es are	:	Ramky Energy and Environmental Limited, Karnad Industrial Area, Mulki, Mangalore
(vii) List of member HCF not he over bio-medical waste.			NA
Do you have bio-medical management committee? If yes, a minutes of the meetings held d the reporting period	attach uring		Yes, we have safety committee available where we will discuss the bio medical waste related issues also.
7 Details trainings conducted on BN	ИW		
(i) Number of trainings conducte BMW Management.	ed on		
(ii) number of personnel trained			One
(iii) number of personnel trained	d -4		4 Nos
the time of induction	at		No new person inducted
(iv) number of personnel	not		
undergone any training so far			NIL
(v) whether standard manual	for -		
training is available? (vi) any other information)			Yes
Details of the accident occur			-
during the year	red		
(i) Number of Accidents occurred			
(ii) Number of the persons affected			NIL
(iii) Remedial Action taken (Ples	ase		NIL
attach details if any)			NA
(iv) Any Fatality occurred, details.			NA NIL
Are you meeting the standards of	air		NIL
Pollution from the incinerator? Ho	w		NA
many times in last year could not m	net		NA .
the standards?			
Details of Continuous online emission	on		
monitoring systems installed		1	NA
methods in place. How many time you have not met the standards in year?	20	1	Not generated any liquid waste
sterilization mast:	or 4	N	IL

	standards? How many times you have not met the standards in a year?		
12	Any other relevant information	:	(Air Pollution Control Devices attached with the
,			Incinerator)

Certif	ied that the above report is for the period from	E. Carlotte
		January 2018 to December 2018
		Name and Signature of the Head of the Institution
Date:	14/06/2019	Suresh M Kunrleth
Place	Mudipu	Regional Manager Facilities