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(Hospital Dwarka Delhi)

Phone: +91-11-4967 4967, Mobile: +91-7042515511

To
The SEE (WMC – 1),
(Bio Medical Waste Management Cell),
Delhi Pollution Control Committee,
ISBT Building, Kashmere Gate,
Delhi – 110006

L'ÉCHI POLIUTION COUTING COMMITTEE

OEPAR MENT OF ENVIRONMENT

ATO PLOOR, ISBT BUILDING

Sub. Submission of Annual Return (Form – IV and Form – 1) of Bio-Medicar Waste for the period from 1st of January 22 to 31st of December 22.

Dear Sir/Madam,

This is with reference to the aforesaid subject, we are submitting here with Annual Returns (Forms-IV and Form -1) of Bio-Medical Waste for the period from 1^{st} of January 22 to 31^{st} of December 22.

We assure you that we shall comply with all directions and regulations to operate the Bio-Medical Waste generated from the hospital as per the Bio-Medical Waste (Management and Handling) Rules, 2016 guideline as advised by DPCC authorities from time to time. We shall be grateful to submit future information.

Thanking You Yours Truly.

For Human Care Medical Charitable Trust

Authorised Signatory







Form - IV (See rule 13) ANNUAL REPORT

to the prescribed authority on or before 30th June every year for the period from January to an appreciation of the occupier of health care facility (HCF) or common bio-medical waste

,	Particulars		(TCT) or common bio-medical wa	
	Particulars of the Occupier	1		
	(1) Name of the authorism			
	operator of facility) operator of facility)			
	(ii) Name of HCF or CBMWTF	;	Mr. Sanjay Khurana,	
hom				
	(iii) Address for Correspondence	:	Human Care Medical Charitable Trust	
		:	Human Care Medical Charitable Trust,	
	(iv) Address of Facility		Dwarka, New Delhi - 110075	
	·		Human Care Medical Charital T	
-	(v)To) M = D		Aujoining MINI, Building Sooter	
-	(v)Tel. No, Fax. No		To warka, New Deini - 110078	
+	(vi) E-mail ID	<u>:</u>	Phone No. – 011-49674967	
-	(vii) URL of Website	·-	Sanjay3591@aol.com	
	(viii) GPS coordinates of HCF or CBMWTF		www.hcmct.in	
-			Latitude: 28.595197	
	(ix) Ownership of HCF or CBMWTF	:	Longitude: 77.069719	
-	()	,	Private	
	(x). Status of Authorisation under the Bio-Medical	:		
	Waste (Management and Handling) Rules		Applied for renewal	
	(xi). Status of Consents under Water Act and Air			
	ACI	;	Applied for renewal	
	Type of Health Care Facility	:		
-	(i) Bedded Hospital			
1	(ii) Non-bedded hospital	;	380 (Functional - 201)	
	·	:		
	(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any		,	
			N/A	
	other)			
	(iii) License number and its date of expiry			
	Details of CBMWTF		F.24/SWZ/1467/NH/DHS/HQ/2017-20	
-	(i) Number healthcare facilities covered	:	N/A	
	(1) Number healthcare facilities covered by	:		
	CBMWTF		N/A	
	(ii) No of beds covered by CBMWTF	l		
	(iii) Installed treatment and disposal capacity of	:	N/A	
	CBMWTF:	1:	The second section of the section of the second section of the section of the second section of the secti	

(iv) Quantity of biomedical waste treated of	or disp	osed :	N/A	
CBMWTF antity of waste generated or disposed in Kg perannum			Yellow Categor	y: 28091.0
a artity of waste generated of disposed in			Red Category : 39464.150	
(on monthly average basis)			White: 2373.0	
			Blue Category:	7253.820
			General Solid w	aste : 8400
			D: Facility	
Details of the Storage, treatment, transport (i) Details of the on-site storage facility (ii) Details of the treatment or	:	sq. meter is there for temporary storage of Bio meters from all the floors of the hospital. Capacity: Separate colored bins have been arranged for the collection of the Bio medical waste. After collection the untreated Bio medical waste is stored temporary Bio medical waste storage prior to sending to approved common facility. (M/s SMS Water Grace BMW Pvt. Ltd.) Provision of on-site storage : (cold storage or any other provision) N/A Type of treatment No of Quantity treated		
disposal facilities		equipment		V.
		Autoclave	s 1	4320 in Kg
(iii) Quantity of recyclable wastes Sold to authorize recyclers after	:	Nil		
treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical	:	N/a		
waste (v) Details of incineration ash and ETP sludge generated and disposed		N/A		



1116' - -

during	g the treatment of wastes in Kg			
per ar	nnum			
		M/s SMS Water Grace BMW Pvt. Ltd.		
	lame of the Common Bio- Medical :	M/s SMS water Grace Divi w P Vt. Bid.		
Waste	lich wastes are			
through	gh which wastes are			
dispo	sed of	N/A		
(::)	List of member HCF not handed	1.00		
(VII)	bio-medical waste.	Qualified person is designated to review and monitor to		
	L'a modical waste	Qualified person is designated to review activities related to Bio medical waste management at		
Do	you have blo-medical material	site as per BMW rules - 2016.		
mana	agement committee. It yes	site as per BMW rules – 2016. The issues related to Bio medical waste are being raise		
minu	ates of the meetings held during	The issues related to Bio incured. Safety Committee meeting held Quarterly.		
the r	eporting period	Is Safety Communication		
	ile trainings conducted on BMW	10		
Deta	Number of trainings conducted on	48		
(i) 1	Number of trainings costs	tion of staff)		
BM	W Management.	1100 (including repetition of staff)		
(ii)	number of personnel trained			
()	a served trained at	265		
(iii)	number of personnel trained at			
the	time of induction	Yes, PPT based		
(iv)	number of Personner			
	training SO 141	Yes		
(11)	Whether standard manual for			
(v)	ining is available?	No 2022		
lia	:-formation)	No incidents occurred in year 2022.		
(VI	any other information, and occurred etails of the accident occurred	MO moreon.		
8 De	etails of the day	N/A		
du	ring the year			
(i)	Number of Accidents occurred Number of Accidents occurred	N/A		
		N/A		
(:	::) Remedial Action taken			
1 1	A LASTIC IT ALLY	N/A		
/:	v) Any Fatality occurred, details.	N/A		
0	v) Any Fatality occurred, detailing the standards of air are you meeting the standards of Air the incinerator? How			
9. A	re you meeting the standard? How ollution from the incinerator? How			
	collution from the incineration of met many times in last year could not met			
11	he standards?	N/A		
	Continuous online chilistic	f connective 50 KLD for		
	nonitoring systems installed	Yes, effluent treatment plant of capacity 50 KLD for		
Г	nonitoring systems installed Liquid waste generated and treatment Liquid waste generated and treatment times you	Yes, effluent treatment plant of capacity 350 KLD is primary treatment and STP of capacity 350 KLD is primary treatment to treat such waste.		
10 1	Liquid waste generated and the grant times you methods in place. How many times you ment the standards in a year?	installed in hospital to treat such waste.		
. 1	methods in place. How many that the methods in a year?			
	have not met and	Yes		
	disinfection method or	100		
11	te the distillection the log			
	sterilizationmeeting the 4 standards? How many times you have 4 standards in a year?			
1 1	4 standards? How many to year?	•		

	Any other relevant information	:	No

Certified that the above report is for the period from January 22 to December 22

Name and Signature of the Head of the Institution

Date:

Place