Form - IV (See rule13) 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)]

	tment facility (CBWTF)]		_			
S1. No.	Particulars					
	Particulars of the Occupier	1:				
1.	 i) Name of the authorized person (occupier or operator of facility) 	:	Dr. S. V. Arya, Medical Superintendent			
	ii) Name of HCF		VMMC & Safdarjung Hospital			
	iii) Address for Correspondence	:	MS Office, VMMC & SJH,.			
	iv) Address of Facility	:	Aurobindo Marg, New Delhi-110023			
	v) Tel.no. Fax No.	:	26730282, 26730555, 26161920(Fax)			
	vi) E-mail ID	:	msoffice sjh@gmail.com msoffice @vmmc-sjh.nic.in			
	vii) URL of Website	1:	www.vmmc-sjh.nic.in			
	viii) GPS coordinates of HCF	1:	N/A			
	ix) Ownership of HCF or CBMWTF	:	(State Govt. or Private or Semi Govt. or any other) Central Government.			
	x) Status of Authorization under the Bio- Medical Waste(Mgmt. & Handling)Rules	:	Authorized upto applied on 19.06	16.04.19. Fresh 5.2019.	authorization	
	xi) Status of Consents under Water Act and Air Act	:		d on 24.09.2015. nder process in Es		
2.	Type of Health Care Facility	:		•		
	i) Bedded Hospital	;	No. of Beds: 242	25		
	ii) Non-Bedded hospital (Clinic or Blood Bank or Clinical Laboratory or Research Instt. Or Veterinary Hospital or any other) iii) License number and its date of expiry	:	·			
3.	Details of CBMWTF	_				
J.	i) Number of healthcare facilities covered by CBMWTF	:				
	ii) No. of beds covered by CBMWTF	1: 1				
	iii) Installed treatment and disposal capacity of CBMWTF	:	Authorized SMS	Water Grace BM	W Pvt, Ltd.	
	 iv) Quantity of Biomedical waste treated or disposed by CBMWTF 	:				
١.	Quantity of waste generated or disposed in Kg. per annum (or monthly average basis)		Category	Per Annum	Monthly avg.(kg)	
			Yellow Category	519748.746kg	43312.395	
			Red Category	365227.145kg.	30435.595	
			White Category	5424.286kg.	452.02	
			Blue Category	72021.457kg.	6001.788	
				Glass: 71745.01		
				Metal: 276.44kgs.		
				Metal: 276.44kgs	3.	

5.	Details of Storage, treatment, transportation	on	processing &	disposal f	acility—H	CF
5.	i. Details of the on-site storage facility	:	CILIC I C.		mts.)	
	I. Details of the on one storage		Capacity: 500	0Kgs.	0 !	- staroge facility
			- · · · C	a cita etar	age : Onsit	e storage facility
				anto to ke	en general	waste separated
			from BMW, h	as exhau	sts, water	supply & good
			drainage.			Quantity
	" Diseased facilities	:	Type of	No.of	Capacity	treated
	ii Disposal facilities		Treatment	units	kg/day	or dis
			equipment			posed in
						N.A.
			Incinerators	-	-	N.A.
			Plasma Pyrolys	sis -	-	N.A.
			Autoclaves	08		
			Microwave	-	-	
			Hydroclave		-	
			Shredder	-	-	
			Needle tip cutt	er 875		n :1-1
			Or destroyer			Provided
			Sharps			
			Encapsulation	or		
			Concrete pit	-	-	
			Deep burial pit	:s -	-	- 11.1
			Chemical disin	fection	1	Provided
			Any other treat	ment		
			Equipments:	-	-	
	ii. Quantity of recyclable waste sold to		-N.A.			
	authorized recyclers after Treatment in					
	kg ner annum				11	and for internal
	iv No of vehicles used for collection and		Dedicated color	r coded tro	oneys are u	ised for internal
	transportation of biomedical waste		collection of bio	medical w	aste Irom į	generation point
	Liansport and the control of the con			waste sto	rage site	in Safdarjung
			hospital,	Omentity	whe	PTA
	v) Details of incineration ash and ETP	:	***	Quantity Generate		osed
	sludge generated and disposed during		· · · · · · · · · · · · · · · · · · ·	h Diome		e outsourced to
	the treatment of wastes in Kg per		Incineration As	SU - DIOILI	thorized	CBMWTF SMS
	annum			Weter C	tiiorizeu Eroce RMV	V Pvt.Ltd. Ashes
				water c	od and di	sposed off in
				generau	ed and di	BMWM Rules
				2016	& BMWM	(amendment)
				Rules 2		i (amenamen)
				Kules 2	010.	
			mmp Ol - lara	1 Two F	TD/STP ar	e functional in
			ETP Sludge	1. Two E	rjung Hosp	ital
				o Efflu	ent dischar	ge is being
				Z. Elliud	ed by DPC	C approved lab.
				Dami	larly.	c approve
	_,	_	OMC Water	Proce DA	/W Put Ltd	l., Nilothi, New
	vi) Name of the Common Bio Medical Waste	•	Delhi	Jiace, Div	111 111.20	es, mana sint
	Treatment Facility Operator through		Denn			
	which wastes are disposed of vii) List of member HCF not handed over	•	-N.A.			
	bio-medical waste	•	-1			
	Dio-inedical waste		1			
6.	Do you have Bio-medical Waste	:	Yes.			
٥.	Management Committee ? If yes, attach		BMW Manager	ment Con	imittee me	eeting held on
	minutes of the meeting held during the			06.01.2022	2, Minutes	of the meeting
	reported period.	_	enclosed.			
	Details training conducted on BMW	:	387 sessions			

	i) Number of trainings conducted on BMW Management		
	ii) Number of personnel trained iii) Number of personnel trained at the time of induction	:	6158, as all the departments were covered.
	iv) Number of personnel not undergone any training so far	:	Nil
	v) Whether standard manual for training is available?	:	Yes
	vi) Any other information		
8.	Details of the accident occurred during the year	:	Nil
	i. Number of Accidents occurred	:	Nil
	ii. Number of person affected	:	Nil
	iii. Remedial Action taken (please attach details, if any)	•	Regular Health cheek up & Immunization camps are held. Total: 572 (First: 339. Second: 155 and Booster: 78) doses of HBV Vaccination were given to the various hospital staff. T.T: 18 doses
9.	Are you meeting the standards of Air Pollution from the incinerator? How many times in last year could not met the standards?	:	Not applicable.
	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?	:	 Two ETP/STP are functional in Safdarjung Hospital Effluent discharge is being tested by DPCC approved lab regularly.
11.	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	:	Yes Disinfection & sterilization standards and controls are being done regularly and are met.
12.	Any other relevant information	:	COVID-19 BMW Waste (January to December 2021) (Double bags are used) :Yellow:21035.643kgs, Red: 11639.415kgs, Blue(Glass):1294.81kgs, Blue(Metal): Nil, Sharp(White): 112.9kgs, Cytotoxic waste: Nil

Certified that the above report is for the period from 01.01.2021 to 31.12.2021.

(Dr. Malini R.Capoor) Incharge (BMW)

(Dr. S. V. Arya, Medical Superintendent) Name & Signature of Head of the Instt.

Date: 12.01.2022 Place: N(N) el Li