## Form - IV (See rule 13) ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30<sup>th</sup> 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)]

Sl.	Particulars		
No			
1	Particulars of the Occupier	:	
	(i) Name of the authorised person (occupier or:		Dr. Navneet Kr. Goel
	operator of facility)		Medical Director
	operator of facility)		
	(ii) Name of HCF	:	DR. BABA SAHEB AMBEDKAR
	(iii) Address for Correspondence	:	Hospital,Sec-6,Rohini
	(iv) Address of Facility		Delhi – 110085
	(v)Tel. No, Fax. No	:	011-27055585
	(vi) E-mail ID	:	msbsah@yahoo.co.in
	(vii) URL of Website		Delhi gov.in/WPS/connect/doit/
	( "") CDG I" ( CHOE		Dr. BSAH/Home
	(viii) GPS coordinates of HCF		g
	(ix) Ownership of HCF	:	State Government
	(x). Status of Authorisation under the Bio-	:	Authorisation 05 years
	Medical		Valid up to 04.03.2024
	Waste (Management and Handling) Rules		-
	(xi). Status of Consents under Water Act and Air	:	Valid up to: 04.03.2024
	Act		
2	Type of Health Care Facility	:	Multi specialty hospital
	(i) Bedded Hospital	:	No. of Beds: 500+
	(ii) Non-bedded hospital	:	N.A.
	(Clinic or Blood Bankor Clinical		
	Laboratory or Research		
	Institute or Veterinary Hospital		
	orany		
	other)		
	(iii) License number and its date of expiry		
3	Details of CBMWTF	:	N.A
	(i) Number healthcare facilities covered by	:	
	CBMWTF		
	(ii) No of beds covered by CBMWTF	:	

	(iii) Installed treatment and disposal CBMWTF:	capa	city of	:	Kg/day					
	(iv) Quantity of biomedical waste tr disposed by CBMWTF	:	 Kg/day							
4	Kg per annum (on monthly average	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)					Total BMW (Including COVID & Non-COIVD Waste)			
	Details Regular BMW & COVII	) BM	W		Catego	ries	Weight			
	(Annexure attached)				Yellow Category Red Category		6,957 Kg 6,059 Kg			
					White Cat		107 Kg			
					Blue Cate		1,389 K	•		
					General S	olid	28,000 1	Kg		
				waste						
5	Details of the Storage, treatment, tra	nspoi	rtation, p	roces						
	(i) Details of the on-site	:	Size	:	Total Area					
	storage		Capac	ity:						
	facility		Provis	ion o	f on-site sto	rage : (	e: (cold storage or			
			any ot	her pı	ovision)					
			Color	coded	l chambers v	with shutters & gate				
	(2)Details of the treatment or		Typ	e of ti	reatment	No of	Capac	Quantity		
	disposal facilities		Incinerators Plasma Pyrolysis Autoclaves: Storage site  Blood Bank Micro Lab  Microwave Hydroclave		nt	Unit	ity Kg/ day	Treated or Disposed in kg Per annum		
					ors	Nil				
					yrolysis	Nil				
							1000			
					site 1		Litres/ Cycle			
					k	1	160 Ltr.			
					b	1	60 Ltr.			
			<u>Shredder</u> : (Not be used)		1	240K G/Hr				
			Des	troyei	:At every	02				
		Sha	rps	:-	83 Nil					

		1		1				
			encapsulation or concrete pit Deep burial pits:-	Nil				
			Chemical disinfection					
			- On site		-			
			Any other					
			Treatment					
			equipment:					
			equipment.					
	(iii) Quantity of recyclable wastes	:		NA				
	sold to authorized recyclers after							
	treatment in kg per annum.							
	(iv) No of vehicles used for	:	Common facility vehice	ele				
	collection		, common racinty veint	,10				
	and transportation of biomedical							
	Waste							
	(v) Details of incineration ash and		Quantity Where generated disposed Incineration Ash ETP Sludge: STP Sludge 92.81 KG/Annum					
	ETP sludge generated and disposed							
	during the treatment of wastes in Kg							
	per annum	-						
	(vi) Name of the Common Bio-:		Diatio wests, solution m	mirroto lin	nitad			
	Medical Waste Treatment Facility		Biotic waste solution p 46, SS I Industrial Area					
	Operator through which wastes		Delhi 110033	O I Kaii	iai Koau,			
	are		Beili 110033					
	disposed of							
	(vii) List of member HCF not		N.A					
	handed over bio-medical waste.		- 114.					
6	Do you have bio-medical waste		Yes					
U	•		1. 23.03.2021					
	Management committee? If yes,		2. 02.07.2021					
	attach minutes of the meetings		2. 02.07.2021 (Minutes of meeting)					
	held		Enclosed					
	during the reporting period.		Lifetosed					
	Details trainings conducted on BMW		53 Sessions					
			55 Gessions					
7	(i) Number of trainings conducted on BMW		718 Health care workers					
-	Management							
	(ii) number of personnel							
	trained							
	uamea	<u> </u>	L					

	(iii) number of personnel trained at		255
	the time of induction		
	(iv) number of personnel not		Nil
	undergone any training so far		
-	(v) whether standard manual for		Yes
	training is available?		
-	(vi) any other information)		
8	Details of the accident occurred		NIL
	during the year		
-	(i) Number of Accidents occurred		
-	(ii) Number of the persons		
-	affected		
	(iii) Remedial Action taken (Please		
	attach details if any)		
	(iv) Any Fatality occurred, details.		
9	Are you meeting the standards of air		N.A
	Pollution from the incinerator?		
	How		
	many times in last year could		
	not met the standards?		
	Details of Continuous online emission		N.A
	monitoring systems installed		
10	Liquid waste generated and		STP(Sewage treatment plant)
	treatment methods in place. How many times you have not met the		
	standards in a year?		Continuous online flow monitoring systems
11	Is the disinfection method or		
	sterilization meeting the log 4		Yes
	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)

Certified that the above report is for the period from January 2021 to December 2021.

	N	ame	and	signat	ure (	of t	the .	Head	of	Insti	itut	tior
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Date:-Place:-