

महाराजा अग्रसेन अस्पताल Maharaja Agrasen Hospital



EP/F-174

West Punjabi Bagh, New Delhi-110026

Ref. No. MAH/ADMN/181-A/2023 590

Date: 19.06.2023

Sr. Scientific Officer
Delhi Pollution Control Committee
Deptt. of Environment, Govt. of NCT of Delhi,
4th & 5th Floor, ISBT Kashmere Gate,
Delhi-110006

Sub.: Submission of Annual Bio Medical Waste Report (Form IV).

Sir,

Please find enclosed herewith duly filled Annual Report (Form IV) for the year of 1st January 2022 to 31st December 2022 for Bio Medical Waste generated at Maharaja Agrasen Hospital, West Punjabi Bagh, New Delhi-110026.

Thanking You,

For Maharaja Agrasen Hospital

Authorized Signatory

Encl.: Form IV

Minutes of Meeting- 06 pages

Board Helpline No.: 011-40777555, 40777666, 40777777 E-mail: Info@mahdelhi.org Website: www.mahdelhi.org

A unit of Maharaja Agrasen Hospital Charitable Trust

This information is not intended to be a substitute for professional medical advice, diagnosis or treatment.

All Disputes are subject to Delhi Jurisdiction





PVIII.			M	laharaja	Agrasen H	ospita	l, Punjabi B	agh	111111		
	k30094	oft 1.10					ual Report				
Mini			Period o				31 Decen		22		u Gerig
	DATE	YELLOW + CYTO		RED		BLUE		WHITE		TOTAL	
S No		Bags	Weight	Bags	Weight	Bags	Weight	Bags	Weight	Bags	Weight
1	Jan-22	1145	2851.87	1660	6603.99	374	1091.91	356	92.05	3535	10639.82
2	Feb-22	1207	3332.33	1258	4771.9	326	985.51	349	81.99	3140	9171.73
3	Mar-22	1101	2934.99	1434	5465.47	362	1196.82	388	92.43	3285	9689.71
4	Apr-22	1199	3083.39	1429	5289.73	345	1099.3	381	117.56	3354	9589.98
5	May-22	1056	2663.67	1256	4571.35	335	1148.32	356	93.53	3003	8476.87
6	Jun-22	1415	3542.74	1899	7336.09	500	1816.28	550	139.86	4364	12834.97
7	Jul-22	1159	3008.93	1602	6023.53	412	1465.23	455	107.74	3628	10605.43
8	Aug-22	1214	3562.79	1725	6873.36	401	1491.64	423	110.08	3763	12037.87
9	Sep-22	1247	3398.25	1625	6419.4	376	1402.86	416	104.61	3664	11325.12
10	Oct-22	1245	3479.6	1608	6584.03	393	1461.77	414	106.76	3660	11632.16
11	Nov-22	1182	3320.05	1512	6334.31	403	1604.31	437	112.79	3534	11371.46
12	Dec-22	1172	3589.14	1611	6837.16	415	1880.3	412	105.43	3610	12412.03
REPO	RT TOTAL	14342	38767.75	18619	73110.32	4642	16644.25	4937·	1264.8	42540	



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).

S. No	Particulars	: 1				
1	Particulars of the Occupier					X - 1
	(i) Name of the authorized person(occupier or operator of facility)	:		Dr. SBS Sriv	astava	
	(ii) Name of the HCF or CBMWTF	:	N	Maharaja Agraso	en Hospital	
	(iii) Address for Correspondence	:	West F	unjabi Bagh, N	ew Delhi-110026	
	(iv) Address of Facility		West F	Punjabi Bagh, N	ew Delhi-110026	
	(v) tel. No, Fax. No.	:		011-4077	7777	
	(vi) E-mail ID	:		info@mahd	elhi.org	
	(vii) Url of Website			www.mahd	elhi.org	
390	(viii) GPS Corrdinates of HCF or CBMWTF		A	28.6739N,77	7.1340E	
	(ix) Ownership of the health Care Faclity	:		Trust		
	(x) Status of Authorization under the Bio Medical Waste (Management and handling) Rules	:	i	PCC (11) / (5) (0 95951 Valid Upt	01) / 2019 / BMW /N o 13/11/2024	ST/ Auth /
	(xi) Status of Consents Under Water Act and Air Act	:	DPCC/BMW/2019/21 V	alid Upto : 11/1	12/2023	
2	Type of Health Care Facility	;				
	(i) Bedded Hospital	:	No. of Beds: 300			
	(ii) Non-Bedded Hsopital(Clinic/Blood bank or		N.A.			
	Laboratory or Veternary Hospital or any other)	Ϊ.				
<u> </u>	(iii) License Number and its Date of Expiry	<u> :</u> _	DHS / NH / 139 Dated :	: 08.05.2023 Val	lid Upto 31.03.2026	
3	Details of CBMWTF (i) Number Healthcare facilites covered by	 -				
	CBMWTF		SMS Water Grace BMV	V Pvt. Ltd.		
	(ii) No. of beds covered by CBMWTF		300			,
	(iii) Installed treatment and disposal capacity of CBMWTF		NA			
	(iv) Quantity of biomedical Waste treated or disposed by CBMWTF		NA			
4	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	:	Yellow : 38,767.75 kg, 16,644.25 kg, General			g, Blue :
5	Details of Storage, treatment, transportation, proc	essin	g and Disposal Facility_ L	(O Der annum a	nnrov	
	(i) Details of the onsite storage facility];	size: 500 Sq. ft.	P her amining	ppi Ox.	
			Provision of on-site sto (Cold storage or any o		NA	
	(ii) Disposal Facilites	:	Type of treatment Equipment	No. of Units	Capacity kg/ day	Quantity Treated or disposed in kg per Annum
			Incinerators	NA	13/ W	Annum
1		•			The Many	1

			Plasma Pyrolysis	NA		
1			Autoclaves	1		
١	15 등에 다음 생물이 되는 것이 되었다. 17 개발 전 :		Microwave	NA		
1			Hydroclave	NA		
			Shredder	NA		
١				100		
1			Needle tip cutter or		- 1	199
1			Destroyer	NA		
١			Sharp encapsulation	1		
١			or Concrete Pit			
١				NA		
1			Deep burial pits	NA		
1						
١			Chemical dsinfection:	NA		
١			Any other treatment	J-1.51		
١			equipment:	NA		
	(iii) Quantity of recyclable wastes sold to		Red category (like plas	tics, glass, etc): Not Applicable (D	isposed to SI
	authorized recyclers after treatment in Kg per	:	Water Grace BMW Pvt	Ltd)		
	annum	L	- 10			
	(iv) No. of vehicles used for collection and		01nos + 01nos for COV	ID Waste (Clo	sed Body Vehicle fo	or collection
	transportation of Biomedical Waste		from Maharaja Agrasei	n Hospital)		
	(v) Details of incineration ash and ETP sludge	:		Quantity	Where Disposed	
	generated and disposed during the treatment of			generated		
	waste in Kg per annum		Incineration ash	NA		
1			STP Sludge	100		
	(vi) Name of the Common Bio-medical Waste	:	SMS Water Grace BMV	V Pvt. Ltd., DJI	B, STP Nilothi, New	Delhi-110041
	Treatment Facility Operator through which waste					
	are disposed of	_				
	(vii) List of member HCF not handed over bio medical waste	:				
_	Do you have bio-medical waste Management	<u> </u>	NA			
	committee ? If yes, attach minutes of the meetings	-	Yes, Minutes Attached			
	held during the reporting period.	1				
	Details training conducted on BMW	ļ. —	N TO THE RESERVE TO THE PARTY OF THE PARTY O		100	
	(i) Number of trainings conducted on Bio-Medical	ŀ	26			
	, , , , , , , , , , , , , , , , , , , ,	l:	36			
	Waste management				COLUMN TO THE REAL PROPERTY.	
	Waste management (ii) Number of personnel trained		720			
	(ii) Number of personnel trained	:	720			
		:	720 212			
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of	:				
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of induction	:	212			
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any	:	212			
	(ii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far	:	212 No			
	(ii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far (v) Wheher standard manual for training is	:	212 No			
	(ii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far (v) Wheher standard manual for training is available?	:	No Yes			
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far (v) Wheher standard manual for training is available? (vi) Any other information	:	No Yes			
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far (v) Wheher standard manual for training is available? (vi) Any other information Details of accidents occurred during the year (i) Number of accident occurred	:	No Yes NA			
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far (v) Wheher standard manual for training is available? (vi) Any other information Details of accidents occurred during the year	:	No Yes NA 22 Nil	y, vaccination	with Injection Hena	tities B and 4
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far (v) Wheher standard manual for training is available? (vi) Any other information Details of accidents occurred during the year (i) Number of accident occurred (ii) Number of the person affected	:	No Yes NA 22	y, vaccination	with Injection Hepa	tities B and A
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far (v) Wheher standard manual for training is available? (vi) Any other information Details of accidents occurred during the year (i) Number of accident occurred (ii) Number of the person affected (iii) Remedial action taken (Pls. attach details if any)	:	No Yes NA 22 Nil Injection TT after Injure	y, vaccination	with Injection Hepa	tities B and A
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far (v) Wheher standard manual for training is available? (vi) Any other information Details of accidents occurred during the year (i) Number of accident occurred (ii) Number of the person affected (iii) Remedial action taken (Pls. attach details if	:	No Yes NA 22 Nil Injection TT after Injurias per standard Protoco	y, vaccination	with Injection Hepa	tities B and A
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far (v) Wheher standard manual for training is available? (vi) Any other information Details of accidents occurred during the year (i) Number of accident occurred (ii) Number of the person affected (iii) Remedial action taken (Pls. attach details if any) (iv) Any Fatility occured details	:	No Yes NA 22 Nil Injection TT after Injurias per standard Protoco	y, vaccination	with Injection Hepa	tities B and A
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far (v) Wheher standard manual for training is available? (vi) Any other information Details of accidents occurred during the year (i) Number of accident occurred (ii) Number of the person affected (iii) Remedial action taken (Pls. attach details if any)		No Yes NA 22 Nil Injection TT after Injurias per standard Protoco	y, vaccination	with Injection Hepa	tities B and A
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far (v) Wheher standard manual for training is available? (vi) Any other information Details of accidents occurred during the year (i) Number of accident occurred (ii) Number of the person affected (iii) Remedial action taken (Pls. attach details if any) (iv) Any Fatility occured details Are you meeting the standards of air pollution	:	No Yes NA 22 Nil Injection TT after Injurias per standard Protoco	y, vaccination	with Injection Hepa	tities B and A
	(iii) Number of personnel trained (iii) Number of Personnel trained at the time of induction (iv) Number of personnel not undergone any training so far (v) Wheher standard manual for training is available? (vi) Any other information Details of accidents occurred during the year (i) Number of accident occurred (ii) Number of the person affected (iii) Remedial action taken (Pls. attach details if any) (iv) Any Fatility occured details Are you meeting the standards of air pollution from the incinerator? How many times in last Year		No Yes NA 22 Nil Injection TT after Injurias per standard Protoci	y, vaccination	with Injection Hepa	titles B and A

	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?	:	NIL (Met the Standard)
	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?		NIL (Met the Standard)
12	Any other relevant information	:	(Air Pollution Control Devices attached with the Incinerator):
Cert	fied that the above report is the period from O1 Janu	ary	2022 to 31 December 2022.
			Alex.
Date	10.000		me and Signature of the Head of the Instituion

