



HARYANA STATE POLLUTION CONTROL BOARD  
C-11, SECTOR-6, PANCHKULA  
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NO.HSPCB/SWM/2020/

Dated:

To

The Member Secretary,  
Central Pollution Control Board,  
Parivesh Bhawan, East Arjun Nagar,  
Delhi-110032.

**Subject: Submission of Annual Report under Bio Medical Waste Management Rules for the year 2019.**

Kindly refer to the subject noted above.

In this connection, I have been directed to enclose herewith the Annual Report under Bio Medical Waste Management Rules for the year 2019 for information and further necessary action please.

DA/As above

Sr. Environmental Engineer  
Solid Waste Management Cell (HQ)  
For Member Secretary.

Endst. NO.HSPCB/SWM/2020/ 12088-83

Dated: 13/1/2020

A copy of the above is forwarded to the following for information and necessary action.

1. Sr. Env. Engineer (IT) HSPCB. He is requested to upload the Annual Report under Bio Medical Waste Management Rules for the year 2019 on the website of the Board.
2. Nodal Officer, E-Sanyojan, HSPCB. He is requested to upload the Annual Report under Bio Medical Waste Management Rules for the year 2019.2020 on the E-Sanyojan Portal of CPCB.

DA/As above

Sr. Environmental Engineer  
Solid Waste Management Cell (HQ)  
For Member Secretary

**Form IV A**  
[See rule 13 (2)]

**Format for submission of the annual report information on Bio Medical Waste Management to be submitted by the State Pollution Control Board or pollution Control Committees and Director General Armed Force Medical Services to Central Pollution Control Board on or before 31<sup>st</sup> July of every year for the period from January to December of the preceding calendar year.**

Sr. no.	Particulars	Total
1.	Name of Organization	Haryana State Pollution Control Board, C-11, Sector-6, Panchkula.
2.	Name of the Nodal Officer with contact/ telephone number & e-mail	Sh. Satinder Pal, Sr. Environmental Engineer (HQ) Phone no. 9812284704 E-mail : hspcb-solidwaste@gmail.com
3.	Total No. of Health Care Facilities/ Occupiers	5526
I.	Bedded Hospital & Nursing Home (bedded)	2837
II.	Clinics, Dispensaries	1914
III.	Veterinary institutions	62
IV.	Animal Houses	18
V.	Pathology Laboratories	639
VI.	Blood Banks	20
VII.	Clinical Establishment	9
VIII.	Research institutions	14
IX.	AYUSH	13
4.	Total No. of Beds	54773
5.	Status of Authorization	
I.	Total No. of Occupiers applied for Authorization	5333
II.	Total No. of Occupiers Granted Authorization	5316
III.	Total No. of application under consideration	5
IV.	Total No. of application rejected	12
V.	Total No. of Occupiers in operation without applying for authorization	193
6.	Quantity of generation Bio Medical Waste Generation (in Kg/day) (Please enclosed District wise Bio-Medical Waste Generation as per Part-2)	14810
I.	Bio-medical waste generation by bedded hospital (in kg/day)	12133
II.	Bio-medical waste generation by non bedded hospital (in kg/day)	2648
III.	Any other	30
7.	Bio-medical waste treatment & disposal	
a.	By Captive Bio-medical waste treatment & disposal by Healthcare Facilities (please enclosed detail as per Part - 3)	
i.	Number of Healthcare Facilities has captive treatment & disposal facilities -	0
ii.	Total Bio-medical waste treated and disposed by captive treatment facility in kg/day	0

Sr. no.	Particulars	Total
b.	Bio-medical waste treatment & disposal by Common Bio Medical Waste Treatment Facility (please enclosed detail as per Part - 4)	
i.	Number of Common Bio Medical Waste Treatment Facility in operation	11
ii.	Number of Common Bio Medical Waste Treatment Facility under construction	0
iii.	Total Bio-medical waste treated in kg/day	14810
iv.	Total Bio-medical waste disposed through authorized recycler (in kg/day)	1559
8.	Total number of violation by Healthcare Facilities (bedded and non bedded)	123
i.	Common Bio Medical Waste Treatment Facilities	5
ii.	Other (please specify)	0
9.	Show Cause Notice/ direction issued to defaulter	11
i.	Common Bio Medical Waste Treatment Facilities	5
ii.	Other	67
10.	Any other relevant information	
i.	Number of workshop/ trainings conducted during the year	43
ii.	Number of occupiers installed liquid waste treatment facility	302
iii.	Number of captive incinerators complying to the norms -	0
iv.	Number of occupiers organized trainings	222
v.	Number of occupiers constituted bio-medical waste management committees	242
vi.	Number of occupiers submitted Annual Report for the previous calendar year	4309
Vii.	Number of occupiers practicing pretreatment of lab micro biology and bio technology waste	771
viii.	Number of Common Bio Medical Waste Treatment Facility that have installed continuous Online Emission Monitoring System	11

**Part 2: District wise Bio-medical Waste Generation (for the previous calendar year 2019-20)**

Sr. No.	Name of the State/ Union Territory	Region	Name of the District	Bio-medical Waste Generation (in kg/day)	Existing Total Bio-medical waste treatment capacity (both captive and CBMWTF) in kg/day					
					Equipment	Total				
1.	Haryana	Hisar	Hisar	1555.6	Incinerator:	3600				
					Autoclave:	6600				
					Deep Burial:	-				
					Any other	-				
					Shedder:	12000				
					Equipment	Total				
			Fatehabad	155.5	Incinerator:	2400				
					Autoclave:	4800				
					Deep Burial:					
		Any other								
		Shedder:			1200					
		Sirsa	225.29	Incinerator:	2400					
				Autoclave:	4800					
				Deep Burial:	-					
				Any other	-					
Shedder:	1200									
Equipment	Total									
2.	Yamuna Nagar	Yamunanagar	720.31	Incinerator:	No CBWTF is installed in District Yamuna Nagar. The bio medical waste generated is being disposed/treated through CBWTF installed at District Panchkula i.e. M/s Ess Kay Hygienic Services,					
				Autoclave:						
				Deep Burial:						
				Shedder:						
				Any other						
				Equipment						
				3		Karnal	Karnal	272.62	Incinerator:	1680 kg/day
									Autoclave:	600 kg/day
									Deep Burial:	
									Shedder:	600 kg/day
Any other	1000 Lt/hr									

Sr. No.	Name of the State/ Union Territory	Region	Name of the District	Bio-medical Waste Generation (in kg/day)	Existing Total Bio-medical waste treatment capacity (both captive and CBMWTF) in kg/day	
					Equipment	Total
4	Haryana	Panchkula	Panchkula	862	Equipment	Total
					Incinerator:	3600
					Autoclave:	600
					Deep Burial:	0
					Any other	6000
5		Ambala	Ambala & Kurukshetra	1130	Equipment	Total
					Incinerator:	3600
					Autoclave:	4800
					Deep Burial:	--
					Any other (Shredder)	6000
6.		Bhiwani	Bhiwani & Charkhi Dadri	430	Equipment	Total
					Incinerator:	2400
					Autoclave:	720
					Deep Burial:	0
					Any other (Shredder)	2400
		ETP	5 KLD			
		Kaithal	Jind & Kaithal	514	Equipment	Total
					Incinerator:	2400
					Autoclave:	720
					Deep Burial:	0
Any other (Shredder)	2400					
ETP	1 KLD					
7		Dharuhera	Rewari	327.80	Equipment	No CBWTF is installed in Dharuhera Region. Biomedical Waste generated is being disposed/treated through CBWTF installed at District Bhiwani i.e. M/s Maruti Bio Medical Waste for
			Mohindergarh	469.59	Incinerator:	
					Autoclave:	
					Deep Burial:	
					Any other	

Sr. No.	Name of the State/ Union Territory	Region	Name of the District	Bio-medical Waste Generation (in kg/day)	Existing Total Bio-medical waste treatment capacity (both captive and CBWTF) in kg/day	
						district Mahendergarh and through M/s Biotic Waste Management Pvt. Ltd. for Rewari District.
8	Haryana	Ballabgarh	Faridabad	350	Equipment	No CBWTF is installed in Ballabgarh Region. Biomedical waste generated is being disposed/treated through CBWTF installed at Faridabad Region i.e. M/s Golden Eagle Waste Management.
					Incinerator:	
					Autoclave:	
					Deep Burial:	
					Any other	
9		Palwal	Palwal	320	Equipment	No CBWTF is installed in Palwal Region. Biomedical waste generated is being disposed/treated through CBWTF installed at Faridabad Region i.e. M/s Golden Eagle Waste Management.
					Incinerator:	
					Autoclave:	
					Deep Burial:	
					Any other	
10		Panipat	Panipat	203.1359	Equipment	No CBWTF is installed in Panipat Region. Biomedical waste generated is being disposed/treated through CBWTF installed at Karnal Region i.e. M/s Haat Supreme. Wastech (P) Ltd
					Incinerator:	
					Autoclave:	
					Deep Burial:	
					Any other	
11		Sonepat	Sonipat	334.2	Equipment	No CBWTF is installed in Sonepat Region. Biomedical waste generated is being disposed/treated through CBWTF installed at Jind Region i.e. M/s Divya
					Incinerator:	
					Autoclave:	
					Deep Burial:	
					Shedder:	
					Any other	

Sr. No.	Name of the State/ Union Territory	Region	Name of the District	Bio-medical Waste Generation (in kg/day)	Existing Total Bio-medical waste treatment capacity (both captive and CBWTF) in kg/day	
12		Gurugram (N)	Gurugram	4571	Equipment	No CBWTF is installed in Gurugram (N) Region. Biomedical waste generated is being disposed/treated through CBWTF installed at Gurugram (S) Region i.e. M/s Biotic Waste
					Incinerator:	
					Autoclave:	
					Deep Burial:	
					Any other	
13		Nuh	Nuh	300	Incinerator:	No CBWTF is installed in Palwal Region. Biomedical waste generated is being disposed/treated through CBWTF installed at Faridabad Region i.e. M/s Golden Eagle Waste Management.
					Autoclave:	
					Deep Burial:	
					Any other	
14		Gurugram (S)	Gurugram	222.5	Equipment	Total
					Incinerator:	12000
					Autoclave:	10000
					Deep Burial:	
					Shedder:	6000
					Any other	
15.		Faridabad	Faridabad	470	Equipment	Total
					Incinerator:	2400
					Autoclave:	2400
					Deep Burial:	0
					Shedder:	2400
					Any other	0
16	Haryana	Bahadurgarh	Rohtak	942.87	Equipment	Total
					Incinerator:	2400
					Autoclave:	1200
					Deep Burial:	0
					Burial:	0
					Any Other	Shredder-1 (1000 KG/Day) Sharp encapsulation-1 (8

Sr. No.	Name of the State/ Union Territory	Region	Name of the District	Bio-medical Waste Generation (in kg/day)	Existing Total Bio-medical waste treatment capacity (both captive and CBMWTF) in kg/day	
						block/day) ETP-1 (2.5 KLD)
			Jhajjar	433.63	Equipment Incinerator: Autoclave: Deep Burial: Any other	No CBWTF is installed in Jhajjar Region. Biomedical waste generated is being disposed/treated through CBWTF installed at Rohtak Region i.e. M/s S.D Bio Medical Waste

**Part 3: Information on HCFs having captive treatment facilities (for the previous calendar Year 2019-20)**

S. No.	State	Name & address of the HCF	Quantity of Bio-medical Waste generation (in kg/day)					Total installed treatment capacity in kg/day				Total bio-medical waste treated in kg/day	
			Yellow	Red	Blue	White	Total bio-medical waste generate (in kg/day)	Incinerator	Autoclave	Deep Burial	Any other		
1.	Haryana	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	Incinerator:	NIL
												Autoclave:	NIL
												Deep Burial:	NIL
												Any other:	NIL
												Total:	NIL



**Part 4: Information on Common Bio-medical Waste Treatment & Disposal Facilities (for the previous Year 2019-20)**

S. No.	Name & Address of the CBMWTF with contact person name and telephone No.	GPS Coordinates	Coverage Area in KMS	Name of the cities/ areas covered by CBWTF	Total no. of HCFs being covered	Total no. of beds covered	Total Quantity of BMW collected from member HCFs (in Kg/day)	Capacity of Treatment equipments installed by CBWTFs			Total bio-medical waste treated in kg/day	Method of Disposal of treated wastes (Incineration Ash/Sharps/Plastics)
								Equipment	Nos.	Total installed capacity (kg/day)		
1.	<b>Synergy Waste Management Pvt. Ltd., 168, Sec-27-28, HUDA Ind. Area, Hisar</b>	29°07'44.3"N, 75°47'37.6"E	50-60 KM approx.	District Hisar	404	5610	1555.6	Incinerator	1	3600	1016	Incineration Ash: 50 Kg. Quantity: Disposed by: GEPIL
								Plasma Pyrolysis	-	-	-	
								Autoclave	1	6600	539	Sharps: 2 kg/day Quantity: Disposed by: making bricks
								Hydroclave	-	-	-	
								Microwave	-	-	-	Plastics: Quantity: Disposed by: 95 kg/day Disposed by Auhtorized Recycler M/s R.S. Enterprises, Hapur, U.P.
								Shredder	1	12000	296	
								Sharps encapsulation or concrete pit	1	Concrete Pit	2.0	
								Deep burial pits	-	-	-	ETP Sludge:
								Any other equipment	4	Needle destroye	-	Quantity: 10kg/day

S. No.	Name & Address of the CBMWTF with contact person name and telephone No.	GPS Coordinates	Coverage Area in KMS	Name of the cities/ areas covered by CBWTF	Total no. of HCFs being covered	Total no. of beds covered	Total Quantity of BMW collected from member HCFs (in Kg/day)	Capacity of Treatment equipments installed by CBWTFs			Total bio-medical waste treated in kg/day	Method of Disposal of treated wastes (Incineration Ash/Sharps/Plastics)
								Equipment	Nos.	Total installed capacity (kg/day)		
												Disposed by: incineration (used our own incinerator)
								Effluent Treatment Plant KLD	1	15	10.08	
								Sub-total	9			
2.	Invision Enviro Services, Vill. Phulkan, Distt. Sirsa	29.51032, 75.1268480	90-100 KM radius approx	District Fatehabad & Sirsa	444	3159	239.79	Incinerator	1	2400	161.5	Incineration Ash: 10kg/day Quantity: Disposed by:GEPIL
								Plasma Pyrolysis	-	-	-	
								Autoclave	1	4800	78.29	Sharps:0.731 Quantity: Disposed by: Sharp pit
								Hydroclave	-	-	-	
								Microwave	-	-	-	Plastics: Quantity:23.37 Kg/day Disposed by: M/s Master India Product Delhi.
								Shredder	1	1200	23.37	
								Sharps encapsulation or concrete pit	1	Concrete Pit	0.731	
								Deep burial pits	-	-	-	ETP Sludge: Quantity: Disposed by:
								Any other	-	-	-	

S. No.	Name & Address of the CBMWTF with contact person name and telephone No.	GPS Coordinates	Coverage Area in KMS	Name of the cities/ areas covered by CBWTF	Total no. of HCFs being covered	Total no. of beds covered	Total Quantity of BMW collected from member HCFs (in Kg/day)	Capacity of Treatment equipments installed by CBWTFs			Total bio-medical waste treated in kg/day	Method of Disposal of treated wastes (Incineration Ash/Sharps/Plastics)
								Equipment	Nos.	Total installed capacity (kg/day)		
								equipment				
								Effluent Treatment Plant KLD	1	5	8	
								Sub-total	5			
3	<b>Surya Waste Management, Sahuwala Road, Vill. Chadiwal, Distt. Sirsa</b>	29.4377050, 75.1434830	120-150 Km radius approx	Sirsa, (Govt. Hospitals) & kaithal	289	2090	465	Incinerator	1	2400	465	Incineration Ash: Quantity: 07 kg/day Disposed by: GEPIL
								Plasma Pyrolysis	-	-		
								Autoclave	1	<b>4800</b>		Sharps: Quantity: 1.15 Disposed by:
								Hydroclave	-	-		
								Microwave	-	-		Plastics: Quantity: 27.2 Kg/day Disposed by: Authorized recycler
								Shredder	1	<b>1200</b>		

S. No.	Name & Address of the CBMWTF with contact person name and telephone No.	GPS Coordinates	Coverage Area in KMS	Name of the cities/ areas covered by CBWTF	Total no. of HCFs being covered	Total no. of beds covered	Total Quantity of BMW collected from member HCFs (in Kg/day)	Capacity of Treatment equipments installed by CBWTFs			Total bio-medical waste treated in kg/day	Method of Disposal of treated wastes (Incineration Ash/Sharps/Plastics)
								Equipment	Nos.	Total installed capacity (kg/day)		
								Sharps encapsulation or concrete pit	1	Concrete Pit		
								Deep burial pits	-	-		ETP Sludge: Quantity: 2 Disposed by: Authorized recycler
								Any other equipment	-	-		
								Effluent Treatment Plant KLD	1	5		
								Sub-total	5			
4	<b>Biotic Waste Management Pvt. Ltd. Damdama Road Bhondsi Kuldeeo Singh Panwar 9818586688</b>	NA	1594 Km <sup>2</sup>	Rewari + Gurugram	1259	7215	5121.3	Incinerator	1	<b>12000</b>	5121.3	Incineration Ash. Quantity Disposed By.
								Plasma Pyrolysis	0	0		
								Autoclave	2	<b>10000</b>		Sharp Quantity

S. No.	Name & Address of the CBMWTF with contact person name and telephone No.	GPS Coordinates	Coverage Area in KMS	Name of the cities/ areas covered by CBWTF	Total no. of HCFs being covered	Total no. of beds covered	Total Quantity of BMW collected from member HCFs (in Kg/day)	Capacity of Treatment equipments installed by CBWTFs			Total bio-medical waste treated in kg/day	Method of Disposal of treated wastes (Incineration Ash/Sharps/Plastics)
								Equipment	Nos.	Total installed capacity (kg/day)		
												Disposed By.
								Hydroclave	0	0		
								Microwave	0	0		Plastic Quantity Disposed By.
								Shredder	1	6000		
								Sharps encapsulation or concrete pit	1	0		
								Deep burial pits	0	0		ETP Sludge Quantity Disposed By
								Any other equipment	0	0		
								Effluent Treatment Plant KLD	1	0		
								Sub-total	0	0	5122.3	

5	<b>M/s S.D Bio Medical Waste Management Co. Vill-Baland, Distt. Rohtak</b>	Latitude-28.38095134 Longitude-76.5779272	75	Distt. Jhajjar & Rohtak	496	5839	1376.5	Equipment	Numbers	Total installed capacity (kg/day)	Total bio medical waste treated in kg/day	Method of disposal of treated waste (incineration ash/sharps/plastic)
								Incinerator	1	<b>2400 KG/day</b>	889.7 Kg/d	Incineration Ash: Landfill Quantity: 78 Kg/day Disposed By- Through GEPIL
								Plasma Paralysis	0	0	0	
								Autoclave	1	<b>1200 Kg/day</b>	486.8 Kg/d	Sharps : For encapsulation Quantity : 4.5 Kg/d  Disposed By- CBWTFD
								Hydroclave	0	0	0	
								Microwave	0	0	0	Plastics: For Recycling  Quantity :274 Kg/d  Disposed By Authorized recycler
								Shredder	1	1000 Kg/day	483.3 Kg/d	
								Sharps encapsulation or concrete pit	1	5 block/day	150 block/month	
								Deep burial pits	0	0	0	ETP Sludge: for landfill Quantity: 2

													Kg/day Disposed by: through GEPIL
								Any Other equipment	0	0	0		
								Effluent Treatment plant	1	2.5 KLD	1.9 KLD		
								<b>Sub-total</b>	-	-	1376.5 Kg/d		
6	<b>M/s Haat Supreme Wastech (P) Ltd., Vill. Bazida Jattan, Near Railway Crossing, Karnal, 9992715000, 9992600126</b>	LATITUDE - 29.6359° N,  LONGITUDE - 76.9578° E	60 K.M redious	Karnal & Panipat	434	5218	475.7559 Kg/day	<b>Equipment</b>	Num ber	Total installed capacity- kg/day	Total bio medical waste treated in kg/day	Method of disposal of treated waste (incineration ash/sharps/plas tic	
								Incinerator	1	<b>1680</b>	475.7559	Incineration Ash: Quantity: 2.4 Ton/Annum Disposed by: GEPIL	
								Plasma Pyrolysis	0	0			
								Autoclave	1	<b>600</b>		Sharps: Quantity: 0.5 kg/hr Disposed by: Deep burial pit. 0	
								Hydroclave	0	0			
								Microwave	0	0		Plastics: Quantity: Disposed by: Plastics: Quantity: Disposed by:	
								Shredder	1	<b>600</b>		Plastics:	

												Quantity: 16.5 kg/day Disposed by: Sold to vende
												0
												ETP Sludge: Quantity: 0Kg/hr Disposed by: GEPIL
												0
7	<b>Divya Waste Management Co., VPO Kandela, District Jind, Sh. Ishwar Gulia, Mob No. 94165-28174</b>	GPS Co-ordinates = 29.1233 76.4167	130 KM	Sonipat & Jind	398	5314	524.2	<b>Equipment</b>	Number	Total installed capacity-kg/day	Total bio medical waste treated in kg/day	Method of disposal of treated waste (incineration ash/sharps/plastic
								Incinerator	1	<b>2400</b>	524.2	Incineration
								Plasma Paralysis	0	0		Land fitted Autoclave
								Autoclave	1	<b>720</b>		- Incineration
								Hydroclave	0	0		Land fitted Autoclave
								Microwave	-	-		-



								Shredder	1	2400		
								Sharps encapsulation or concrete pit	01	-		
								Deep burial pits	0	0		
								Any Other equipment				
								Effluent Treatment plant	01	20KLD		
8	<b>M/s Maruti Bio Medical Waste, Village Hetampura, Bhiwani, Sh. KanshiRam, Mob No. 98126-79722</b>	GPS Co-Ordinates = 28.7990535 76.1335022	150 Km	Mohindergarh  Ch. Dadri & Bhiwani	388	4636	899.59	<b>Equipment</b>	Number	Total installed capacity-kg/day	Total bio medical waste treated in kg/day	Method of disposal of treated waste (incineration ash/sharps/plastic)
								Incinerator	01	2400	899.59	Incineration Land fitted Autoclave - Incineration Land fitted Autoclave -
								Plasma Paralysis	0	0		
								Autoclave	1	720		
								Hydroclave	0	0		
								Microwave	0	0		
								Shredder	1	2400		
								Sharps encapsulation or concrete pit	1	5		
								Deep burial pits	0	0		
								Any Other equipment	0	0		
								Effluent Treatment plant	1	5 KLD		

9	M/s Ess Kay Hygienic Services, VPO Bagwala, Tehsil Barwala, Distt. Panchkula Mr. P.A. Samuel Contact No. 09671155525	YES	170 K.M redious	Yamuna Nagar Panchkula	449	3573	1582.31	Equipment	Numbers	Total installed capacity (kg/hr)	Total bio medical waste treated in kg/day	Method of disposal of treated waste (incineration ash/sharps/plastic)
								Incinerator	1	3600		
								Plasma Paralysis Autoclave	0	0	0	0
								Autoclave	1	600	18.3 kg/day (app)	Sharps: Quantity: 18.3 kg/day (app) Disposed by: Deep burial pit.
								Hydroclave	0	0	0	0
								Microwave	0	0	0	Plastics: Quantity: Disposed by:
								Shredder	1	6000	18.3 kg/day	Plastics: Quantity: 18.3 kg/day Disposed by: Sold to venders.
								Sharps encapsulation or	0	0	0	0

								concrete pit					
								Deep burial pits	Nil				ETP Sludge: Quantity: 0 Kg/day Disposed by: GEPIL
								Any Other equipment	0	0			0
								Effluent Treatment plant	1	5 K L/Per Day			
10	<b>M/s Rudraksh Enviro Care (P) Ltd., VPO Bhadog, Tehsil Naraingarh, Ambala Puneet Chawla , 9416095766</b>	Yes N30*24'10.296'' E76*55'39.02''	60 KM	Ambala & Kurukshetra	292 Units	3839 beds	1130 kg/day	Equipment	Numbers	Total installed capacity (kg/day)	Total bio medical waste treated in kg/day	Method of disposal of treated waste (incineration ash/sharps/plastic	
								Incinerator	01	3600	847.5 kg	Incineration ash):6000 kg Quantity	
								Plasma Paralysis	0	0	0	Disposed by : GEPIL	
								Autoclave	01	4800	282.5 kg	Dispose off by: Deep Burial pit Quantity	
								Hydroclave	0	0	0	Disposed by	
								Microwave	0	0	0	Plastics:	
								Shredder	01	6000	226.0 kg	Quantity: Disposed by: Send to vendor Register Recycler	

								Sharps encapsulation or concrete pit	01 concrete pits	8 Cubic feet	56.5 kg	
								Deep burial pits	0	0	0	ETP sludge
								Any Other equipment	0	0	0	Quantity : 150 kg/month
								Effluent Treatment plant	1	5000 ltr./day	5 KL/day	Disposed by GEPIL
11	M/s Golden Eagle Waste Management Raman kumar, 0129-4009871	Longitude – 28.4300 Latitude – 77.3200	75 Kms	Faridabad palwal and mewat	673	8280	1440	Equipment	Numbers	Total installed capacity	Total bio medical waste treated in kg/day	Method of disposal of treated waste (incineration ash/sharps/plastic
								Incinerator	1	2400	940 kg/day	Incineration Ash: Through GEPIL Quantity: 3T per month Disposed By - GEPIL
								Plasma Paralysis	NA	NA	NA	
								Autoclave	1	2400	600 kg/day	Sharps : sharp pit
								Hydroclave	NA	NA	NA	Quantity : 8-10 kg/day Disposed By : GEPIL
								Microwave	NA	NA	NA	Plastics: Plastic recycler
								Shredder	1	2400	600 kg/day	Quantity : 600 Kg/day Disposed By
								Sharps encapsulation or concrete pit	1	6' * 6'		
								Deep burial pits	NA	NA	NA	ETP Sludge: through authorized

								<b>Any Other equipment</b>	NA	NA	NA	dealer Quantity: 0.5-0.6 Ton per day Disposed by: GEPIL
								<b>Effluent Treatment plant</b>	NA	NA	NA	
								<b>Sub Total</b>	NA	NA	NA	

<b>Sr. no.</b>	<b>Particulars</b>	<b>Total</b>
1.	Total No. of transportation vehicles used for collection of Bio-medical Waste on daily basis by the CBMWTF	69
2.	List of HCFs not having membership with the CBWTFs & neither having captive treatment facilities	0
3.	No. of trainings organized by the CBMWTF operators	49
4.	No. of Accidents reported by the CBMWTF	0