

DR. BABA SAHEB AMBEDKAR HOSPITAL
(GOVT. OF NCT OF DELHI)
SECTOR VI, ROHINI, DELHI 85

F.No.1 (27)/2012/BSAH/BMW/

Dated:

To,

The Addl. Director (BMW - Mgmt)
Dte. of General Health Services,
Govt. of NCT of Delhi
F/17, Karkardooma, Delhi.

Sub: Submission of Quarterly Report of Bio-Medical Waste October 2018 to December 2018.

Sir,

Please find enclosed herewith the quarterly report of Bio - Medical Waste for the period of October to December 2018 in prescribed format duly submitted by Nodal Officer BMW in r/o Dr. BSA Hospital for information and necessary action at your end.

Yours sincerely,

Sunil Bhatnagar
(DR.SUNIL BHATNAGAR)
OSD

Encl. as above

F.No.1 (27)/2012/BSAH/BMW/ 1417 — 1419

Dated: 21/1/19

Copy to:-

- ✓ 1. Asstt. Programmer for upload the report in website.
2. Nodal Officer (BMW).
3. Sr. Env. Engineer, Delhi Pollution Control Committee, 4th Floor, 1st Building, Kashmere Gate, Delhi-6.

Sunil Bhatnagar
(DR.SUNIL BHATNAGAR)
OSD

Director of Health Services, F- 17, Karkardooma Delhi -110092
Quarterly Information Required for BMW Management
Oct 2018-Dec 2018

S. No.	Particulars	
1	Name address of the Hospital	Dr. BABA SAHEB AMBEDKAR HOSPITAL, ROHINI
2	No. of authorized/Sanctioned Beds	500
3	Name of the Occupier (MS/Director)	DR. M. M. KOHLI
4	Phone no. Fax Email	msbsah@yahoo.com, 01127055585
5	Whether authorization From Delhi Pollution Control Committee Obtained?	Yes
6	If Yes, No, Date Of Issue and validity	No. DPCC/BME/Auth/New No./2017/03303 Till 21/10/2019
7	Whether in house treatment facility available?	
	7 A. If yes, write	Yes
	7 B. If No, How is the BMW treated?	Auto claving & shredding
	7 C. Whether Tieup with CBWTF Operator	Biotic waste solution Pvt. LTD (DPCC approval)
8	Whether Nodal officer for BMW Management Designated?	Yes
	8A. If yes -please give name & phone no.	Dr. RENU GUR, 7290095588
9	Whether Biomedical Waste Management Committee Formed?	Yes
	9 A. If yes, Give name of the Members	Chairperson:- Dr. M. M. Kohli, Medical Director, Nodal Officer:- Dr. RENU GUR Members:- Dr. DOLLY CHAWLA, Dr. P.S. KHATANA, Dr. HARENDER KUMAR, Dr. VANDANA CHUGH, Dr. SHALINI DUGGAL, Dr. RAJINDER KUMAR, Dr. PRADEEP SHARMA, Dr. SANDEEPA, DNS, ANS, NSG. Officer, KUSUM RANA, MANJU RANI,
	9B. Date of last meeting	21/12/2018
10	Whether Colour Coded Segregation Containers available?	Yes
	10 A. If yes- what is colour coding	Yellow, Red, White, Blue
11	Whether Colour coded Segregation Bags available?	Yes
12	Whether using Biohazard and Cytotoxic Symbols	Yes (BIOHAZARD)
13	Whether Packing & labeling practiced	Yes
14	Whether puncture proof sharps containers available for sharps?	Yes
15	How is glass sharps segregated?	In box with blue lining
16	Whether the laboratory waste is pretreated?	Yes
17	If yes, by what method?	Auto Claving
18	Quantity of laboratory waste/ month wise	Oct 2018 (678 kg) Nov (738 kg) Dec (669 kg)
19	Is there any provision internal storage?	Yes
20	Whether there are any use of wheel barrow/trolleys?	Yes
21	Is there any separate provision of washing facilities for containers	Yes
	21 A. If No. where these containers are washed?	Yes
22	Is there any centralized storage site?	Yes
	22A. Is there any provision of lock and key for BMW storage?	Yes
23	Whether needle destroyers available?	Yes
24	Whether the hand hygiene is practiced in the hospital	Yes
	24 A. Is yes how is it monitored	Yes, on Daily Rounds
25	Is there any Spill Management Protocol	Yes
26	Is there any Provision for Management of Mercury Waste. Heavy Metals	Mercury Free (2013)

27	Whether records are maintained properly?	Yes		
	27 A. If yes, whether verified by the Chairman/Nodal Officer			
28	Whether there is daily supervision?	Yes		
29	Is there any provision of separate waste weighing machine	Yes		
	29 A. If yes, whether daily record of weight maintained	Yes		
30	Whether there is any injury register	Yes		
	31 A. If yes, whether there is needle stick injury protocol	Yes		
31	Is there any separate Budget Head for BMW?	Yes		
32	Whether SOPs/guidelines available	Yes		
33	Is there any provision of Training/Retraining in BMW Management	Yes		
	33A. If yes, the No. of personnel trained during the quarter	Doctors Nurses,	Technicians GR IV Employs	Total 101
34	Is there any IEC/Community awareness	Yes		
35	Whether Waste Audit carried out?	Yes		
	35 A. If yes whether the audit report submitted to the head of the institution	Yes		
36	Whether monthly reports submitted to DHS	Yes		
37	Whether Quarterly reports submitted to DHS	Yes		
38	Whether Annual reports submitted to DPCC	Yes		
39	Whether regular inspections carried out by hospital administration	Yes		
40	Whether consent obtained under air and water Act	-		
41	Whether Acoustic enclosures for generator sets present	Yes		
42	Whether effluent treatment plant (ETP) installed in the Hospital	Yes		
43	If yes, attach copy of laboratory Report authorized by DPCC	Yes		
44	Whether Personal Protective Equipment (PPE) used BMW staff	Yes		
45	Whether the staff posted at BMW is medically examined	Yes		
	45 A. If yes, how frequently	Annually		
	45 B. Whether immunized against Tetanus and Hepatitis B	Yes		
46	Quantum of waste generated	Oct. 2018,	Nov. 2018,	Dec. 2018
	Inenarrable (kg)	4103.2 kg,	3495 kg,	3915.4 kg
	Autoclavable / Microwavable (kg)	4286 kg	4929 kg	4418 kg
	Sharp (kg)	81 kg	79.6 kg	93 kg
	Glasswares (kg)	700 kg	638 kg	612 kg
	Total (kg)	9170.2 kg	9141.6 kg	9038.4 kg

Signature
15.01.2019
Signature of Nodal Officer

Signature of MS



DELHI POLLUTION CONTROL COMMITTEE

(Government of N.C.T. of Delhi)

4th Floor, I.S.B.T. Building, Kashmere Gate, Delhi - 110006

Website : <http://www.dpcc.delhigovt.nic.in>



Result No : DPCC/Comm/W/32134/1210

2010/9/2018

Date : 19-09-2018

ANALYSIS REPORT OF WATER EFFLUENT

1. Name & Address of Ind./Unit : M/s DR. BABA SAHEB AMBEDKAR HOSPITAL, SECTOR -6, ROHINI, Delhi-110085
2. Sampling Location : Outlet of STP
3. Date of sampling : 11-09-2018
4. Sample collected by : DPCC Lab
5. Control Measure (If any) : STP
6. Nature of sample : Grab
7. Nature of Industry : Health Care Establishments having bed strength above 50 beds and connected or not connected to Sewer and with boiler
8. Parameters analyzed and results:

S.No.	Parameters	OUTLET OF STP	Prescribed Standard
1	pH	7.4	6.5-9
2	Total Suspended Solids (TSS)	28	100
3	Oil and Grease	0.8	10
4	Bio-chemical oxygen demand [3days at 27°C]	18	30
5	COD	68	250
6	Bio - assay test (percent survival of fish after 96 hours in 100 percent effluent)	100	90-100

All parameters are in mg/l except pH.

Dr. Nandita Moitra

(SR. SCIENTIST)

Dr. NANDITA MOITRA
Senior Scientist
Delhi Pollution Control Committee
5th Floor, ISBT Building,
Kashmere Gate, New Delhi-110006

Mr. Arvind Kumar

(SR. SCIENTIFIC ASSISTANT)