



GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI
BHAGWAN MAHAVIR HOSPITAL
H-4/5, GURU HARKISHAN MARG, PITAMPURA
DELHI - 110034
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Dated: 12/11/24

To
The State Programme Officer (BMW Management)
Directorate of Health Services, GNCTD
F - 17, Karkardooma, New Delhi - 110032

Sub: Quarter Information Required for BMW Management Report for the quarter 01/01/2024 to 31/03/2024 in r/o BM Hospital, GNCT of Delhi

S. No.	Particulars	
1	Name & Address of the Hospital	Bhagwan Mahavir Hospital Govt. of NCT of Delhi, Pitampura, Delhi
2	No. of authorized / sanctioned beds	325
3	Name of the Occupier (M.S. / Director)	Medical Superintendent
4	Phone No., Fax, Email	27033943 27033945
5	Whether authorization from Delhi Pollution Control Committee obtained?	Yes F. No. DPCC/BMW/2009/1967
6	If yes, No., Date of issue and validity	Valid upto 28/07/2019 applied for renewal reference No. DPPC/EC dt. 29/07/2019
7	Whether in house treatment facility available?	No
7.A	If yes, write	-
7.B	If No, How is the BMW treated?	After Chemical Treatment send to CBWTF for final disposal
7.C	Whether Tie up with CBWTF operator	Yes Biotic Solution Pvt. Ltd.
8	Whether Nodal Officer for BMW Management designated?	Yes
8.A	If yes, please give name & phone number	Dr. Annu Gosain 9650398002
9	Whether Biomedical Waste Management Committee formed?	Yes
9.A	If Yes, Give name of the members	Dr. Daljeet Kaur Dr. Annu Gosain Dy. Nursing Supdt. Sr. Nursing Officer (BMW)
9.B	Date of last meeting	29.05.2023, 20.09.2023
10	Whether color coded segregation containers available?	Yes
10.A	If yes - what is color coding	Red / Yellow / Blue & White
11	Whether color coded segregation liners / bags available?	Yes
11.A	If yes, what color	Red / Yellow / Blue & White
12	Whether using Biohazard and Cytotoxic symbols	Yes
13	Whether packaging & labeling practiced	Yes
14	Whether puncture proof sharp containers available	Yes
15	How glass sharp segregated?	In puncture proof container
16	Whether the laboratory waste is pretreated?	Yes
17	If yes, by what method?	Autoclave
18	Quantity of laboratory waste/ monthwise	Jan. 24.....280 kg Feb. 24.....316.80kg March 24.....233.96kg
19	Is there any provision internal storage?	
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 this containers washed?	
22	Is there any centralized storage site?	Yes

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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	If yes, how it is monitored.	Regular random rounds of hospital			
25	Is there any Spill Management Protocol.	Yes			
26	Whether there is any Provision For Management of Mercury Waste, Heavy Metals	Phase out			
26.A	If yes, whether there is needle stick injury protocol	Yes			
27	Whether records are maintained properly?	Yes			
27A	If yes, whether verified by the Chairman/Nodal Officer.	Yes			
28	Whether there is daily supervision?	Yes			
24A	If yes, whether the records are maintained.	Yes			
29	Is there any provision of separate waste weighing machine.	Yes			
25A	If yes, whether daily record of weight maintained	Yes			
30	Whether in Cytotoxic drug vials are managed as per rules.	- Not applicable			
	If yes, how they are managed.				
31	Whether there is any injury register?	Yes			
31.A	If yes, whether there is needle stick injury protocol.	Yes			
32	Is there any separate Budget Hear for BMW?	No			
33	Whether SOPs/ guidelines available.	Yes			
34	Is there any provision of Training/ Retraining in BMW management	Yes			
34A	If yes, the No. of personnel trained during the quarter.	15 training sessions conducted. HCW Trained = 328			
35	Is there any IEC/Community awareness	Yes			
36	Whether Waste Audit carried out?	Yes			
36A	If yes, whether the audit report submitted to the head of the institution.	Yes			
37	Whether monthly reports submitted to DHS	Yes			
38	Whether Quarterly reports submitted to DHS	Yes			
39	Whether Annual Monthly Reports submitted to DPCC	Yes.			
40	Whether regular inspection carried out by hospital administration.	Yes			
41	Whether consent obtained under air and water Act.	Applied fore renewal of application. ID No. 10679603			
42	Whether Acoustic enclosures for generator sets present	Yes			
43	Whether effluent treatment plant (ETP) installed in the hospital.	Yes			
44	If yes, attach copy of laboratory Report authorized by DPCC	Attach			
45.	Whether Personal Protective equipment (PPE) used BMW staff	Yes			
46.	Whether the staff posted at BMW is medically examined.	Yes			
46A	If yes, how frequently	At time of recruitment			
46B	Whether immunized against Tetanus and Hepatitis-B	Yes			
47	Quantum of waste generated	Jan. 24	Feb. 24	March 24	Total
	Incinerable	1765.6	1821.6	2017.5	5604.7
	Autoclaveable/Microwavable	1770.7	1705.8	1733.4	5209.9
	Needle Sharp	34.1	31.9	25.2	91.2
	Glass sharp	382.9	443.2	378	1204.1


 (Dr. Annu Gosain)
 Nodal Officer (BMW), BMH
 9650398002

BHAGWAN MAHAVIR HOSPITAL
GOVT OF NCT OF DELHI
PITAMPURA, DELHI-110034

ACCIDENT REPORTING FORM

MONTH:- JAN 24 TO MARCH
2024.

1.	DATE AND TIME OF ACCIDENT	NIL
2.	TYPE OF ACCIDENT	NIL
3.	SEQUENCE OF EVENT LEADING TO ACCIDENT	NIL
4.	HAS THE AUTHORITY BEEN INFORMED IMMEDIATELY	NIL
5.	THE TYPE OF WASTE INVOLVED IN ACCIDENT	NIL
6.	ASSESSMENT OF THE EFFECT OF THE ACCIDENTS ON HUMAN HEALTH AND ENVIRINMENT.	NIL
7.	EMERGRNCY MEASURES TAKEN.	NIL
8.	STEPS TAKEN TO ALLEVIATE THE EFFECT OF ACCIDENT.	NIL
9.	STEP TAKEN TO PREVENT RECURRENCE OF ACCIDENT.	NIL

Maya
(SNO)

DATE:-

PLACE:-

DA
NODAL OFFICER (BMWM)



**CENTRAL SOFTWARE OF ONLINE
CONTINUOUS EMISSION EFFLUENT MONITORING SYSTEM**

Industry Details Report

The report shows industry details

Report Generated on 22 Jan 2024 at 02:45 pm

Industry Details

Industry Name Bhagwan Mahavir Hospital
Industry Address H- 4-5, Pitampura, Delhi
Industry Type Hospital
Industry Category Red
Industry Vendor Anodyne Water Engineering Co. Pvt. Ltd

Station Name	Parameter Name	Prescribed Standard	Response Date	Response Value	Response Flag
STP_Outlet	BOD	30 mg/l	22 Jan 2024 14:33	9.57 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 14:17	9.55 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 14:02	9.55 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 13:46	9.54 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 13:30	9.56 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 13:15	9.55 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 12:59	9.53 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 12:42	9.54 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 12:24	9.52 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 12:08	9.49 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 11:52	9.47 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 11:37	9.48 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 11:21	9.52 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 11:06	9.47 mg/l U	
STP_Outlet	BOD	30 mg/l	22 Jan 2024 10:50	9.41 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 14:33	43.49 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 14:17	43.41 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 14:02	43.41 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 13:46	43.38 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 13:30	43.45 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 13:15	43.42 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 12:59	43.34 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 12:42	43.37 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 12:24	43.28 mg/l U	

CENTRAL SOFTWARE OF ONLINE CONTINUOUS EMISSION EFFLUENT MONITORING SYSTEM

Station Name	Parameter Name	Prescribed Standard	Response Date	Response Value	Response Flag
STP_Outlet	COD	250 mg/l	22 Jan 2024 12:08	43.13 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 11:52	43.04 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 11:37	43.08 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 11:21	43.28 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 11:06	43.03 mg/l U	
STP_Outlet	COD	250 mg/l	22 Jan 2024 10:50	42.78 mg/l U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 14:33	8.21 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 14:17	8.18 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 14:02	8.18 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 13:46	8.19 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 13:30	8.2 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 13:15	8.19 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 12:59	8.18 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 12:42	8.19 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 12:24	8.17 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 12:08	8.14 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 11:52	8.11 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 11:37	8.13 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 11:21	8.16 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 11:06	8.1 ph U	
STP_Outlet	pH	6.5-9.0 ph	22 Jan 2024 10:50	8.08 ph U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 14:33	13.48 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 14:17	13.46 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 14:02	13.46 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 13:46	13.45 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 13:30	13.47 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 13:15	13.46 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 12:59	13.44 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 12:42	13.44 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 12:24	13.42 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 12:08	13.37 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 11:52	13.34 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 11:37	13.36 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 11:21	13.42 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 11:06	13.34 mg/l U	
STP_Outlet	TSS	100 mg/l	22 Jan 2024 10:50	13.26 mg/l U	