



Date. 9/10/26

The Directorate
Biomedical Waste Management Cell
DHS,F-17
Karkardooma, Delhi 110032

(Dr. Gaurav Dwivedi)
Dr. Gaurav Dwivedi
Department of Psychology
Institute of Human Development
University of Delhi
Delhi 110007, India

Copy to: 1 OIC (Computer) with request to upload on website
2 OIC (BMW/ HIC)
3 Assistant officer of the Director

No. 1 IS BMW IHBAS 2026 556

Date 9/10/26

Quarterly Information Required for BMW Management as per BMW Rules 2016
Report for the Month July, August and September- 2026

1	Name, address of the Hospital	Institute of Human Behavior and Allied Sciences (IHBAS), DFLHH-95
2	No. of authorized/sanctioned Beds	317
3	Name of the occupier (MS/Medical Director)	Dr. Rajinder K. Dhamija
4	Phone No., Fax, E-mail	FAX No. - 22599227
5	Whether authorization obtained from DPCC?	Yes
6	If yes, No. date of issue and validity	DPCC/(11) (5) (01) /2025/BMW/NST/AUTH/52362185 V. Dated- 1617/2025-VALID 31/12/2029
7	Whether in house treatment facility available?	Yes
	7A. If yes, write	Microwave for LAB Waste ONLY
	7B. If no, How is the BMW treated?	By SMS BMW Pvt. LTD.
	7C. Whether tie up with CBWTF Operator	SMS BMW Pvt. Ltd.
8	Whether Nodal Officer for BMW Designated?	Yes
	8A. If yes, pl. give name & phone no	Dr. Renu Gupta, 9868396833
9	Whether BMW Committee formed?	Yes
	9A. If yes, give name of the members.	Members list enclosed
	9B. Date of the last meeting.	7 th September 2026
10	Whether Colour coded Segregation containers available?	Yes

	10A. If yes, what is the colour coding	Red, Yellow
11.	Whether Colour Coded Segregation Liners/Bags available?	Yes (Red, Yellow)
	11A. If yes, what colours?	Yes (Red, Yellow)
12.	Whether using Biohazard and Cytotoxic Symbols?	Yes
13.	Whether Packaging & Labeling practiced	Yes
14.	Whether Puncture proof sharp containers available for metal sharps?	Yes
15.	How is glass sharp segregated?	Through Blue Puncture Proof Container
16.	Whether the laboratory waste is pretreated?	Yes
17.	If yes, by what method?	By Microwave
18.	Quantity of laboratory waste monthwise	July- 170 Kg, August - 147 Kg and September - 148 Kg
19.	If there any provision of internal storage?	Yes
20.	Whether there is any use of wheel barrows/trolleys?	Yes
21.	Is there any separate provision of Washing Facilities for containers?	Yes
	21A. If No, where these containers are washed?	-
22.	Is there any Centralized storage site?	Yes
	22A. Is there any provision of lock and key for BMW storage?	Yes
23.	Whether Needle destroyer available?	Yes
24.	Whether the hand hygiene is practiced in the Hospital?	Yes
	24A. If yes, how is it monitored?	Observed by HIC staff in patient care area for one hour
25.	Is there any Spill Management Protocol?	Yes

26	Is there any provision for management of Mercury waste, Heavy Metals?	Mercury is totally phased out
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
	28A. If yes, whether the records are maintained	Yes
29	Is there any provision of Separate Waste weighing Machine	Yes
	29A. If yes, whether daily record of weight maintained?	Yes
30	Whether in cytotoxic drug vials are managed as per rules.	Yes
	30 A. If yes how they are managed	In yellow bag seperately
31	Whether there is any injury register?	Yes
	31A. If yes, whether there is needle stick injury protocol?	Yes
32	Is there any separate Budget Head for BMW?	Yes
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	663
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 Report submitted to DHS?	Yes		
39.	Whether Annual Report submitted to DPCC?	Yes		
40.	Whether regular inspection carried out?	Yes		
41.	Whether Consent obtained under air and water Act?	Yes		
42.	Whether Acoustic enclosures for generator sets presents?	Yes		
43.	Whether effluent treatment plant (ETP) installed in the Hospital?	Yes		
44.	If yes, attach copy of laboratory report authorized by DPCC.	Copy attached		
45.	Whether personal protective equipment (PPE) used by BMW staff?	Yes		
46.	Whether the staff posted at BME is medically examined?	Yes		
	46A. If yes, how frequently?	6 Monthly		
	46B. Whether immunized against Tetanus and Hepatitis B?	Yes		
47.	Quantum of waste generated	July 2026	August 2026	September 2026
	Yellow Bags (Incinerable)	3430.56 Kg	3362.38 Kg	3131.4 Kg
	Red Bags (Autoclavable/Microwavable)	3408.98 Kg	3244.93 Kg	3158.46 Kg
	Sharps	427.8 Kg	330.69 Kg	412.59 Kg
	TOTAL	7267.34 kg	6938 kg	6702.45 kg



Signature of Nodal Officer/Chairperson

Signature of DMS
 Deputy Medical Superintendent
 Institute of Health Services
 Civil Hospital
 District Hospital, District Hospital



INSTITUTE OF HUMAN BEHAVIOUR AND ALLIED SCIENCES (IHBAS Hospital)

Dilshad Garden, Delhi - 110095

मानव व्यवहार एवं सम्बद्ध विज्ञान संस्थान (इहबारा अस्पताल), दिलशाद गार्डन, दिल्ली - 110095

Tel. 22112136 website: ihbas.delhi.govt.nic.in



F-35/HIC BMW IHBAS 2026-329

Date 16th Sep 2026

Revised Composition of Hospital Infection Control (HIC) and Biomedical Waste Management (BMW) Committee

In supersession of the earlier Office Order Circular No. F-35/HIC BMW/IHBAS/2022/118, dated 7/10/22 regarding the constitution of the Hospital Infection Control (HIC) Committee, the revised composition of the HIC Committee is hereby notified as follows.

NAME	DESIGNATION	POSITION IN COMMITTEE
Dr. Rajinder K Dhamija	Director IHBAS	HIC Chairperson
Dr. Rajeev Thakur	Professor and Head Microbiology	HIC lead and advisor
Dr. Renu Gupta	Assistant Professor, Microbiology	Member Secretary, Infection Control Officer and OIC BMW I
Lt Col R K Sharma	JDA	Member
Dr. Gaurav Dwivedi	DMS and HOD Anaesthesia	Member
Dr. Samar Kushwaha	HOD Neurology	Member
Dr. Deepak Kumar	HOD Psychiatry	Member
Dr. V K S. Gautam	Assistant Professor, Neurosurgery	Member
Dr. Sarbjit Khurana	HOD Epidemiology	Member
Dr. Saswati Chakraborty	OIC Housekeeping	Member
Dr. Arif Ali	Member secretary, E-Waste	Member
Dr. Vibha Sharma	OIC 1, Sanitation	Member
Dr. Mustafa Ali	OIC 2, Sanitation	Member
Dr. Kalindi Sharma	OIC Engineering (Civil)	Member
Dr. Mahadev Singh Sen	OIC Engineering (Electrical)	Member
Dr. Sonali Maheshwari	OIC 2 BMW	Member
Mr. Manish Kumar	A E Electrical (PWD)	Member
Mr. Premchand Meena	A E Civil (PWD)	Member
Ms. Vibhuti Rastogi	Dietician	Member
Ms. Anil Kumar Rai	Assistant Nursing Superintendent	Member
Ms. Kavita Tyagi	Pharmacist	Member
Mr. Suresh Kumar	Assistant Purchase	Member
Ms. Sunita Rani	Senior Nursing Officer	Member
Ms. Seema Gupta	Nursing Officer	Member (ICN)
Mr. Aman Kumar	Housekeeping supervisor	Member

Dr Rajinder K Dhamija
Director, IHBAS

16.9.24



SPECTRA TESTING LABS (OPC) PVT. LTD.

ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, Certified & NABL Accredited Laboratory
Plot No. 22, SURYAVIHAR PART 2, AGRAWAL SEC TOR 91 FARIDABAD, HARYANA 121003
GSTIN: 06ABLC5615C1Z6 CIN: 171001HR2023OPC13724
E-mail: care@spectralabs.com Website: www.spectralabs.com Ph: 980655841, 9810267829

TEST REPORT

Name & Address of Customer

M/s EXECUTIVE ENGINEER
ELECTRICAL
HEALTH EAST MAINTENANCE
DIVISION
GTB HOSPITAL

From :-
INSTITUTE OF HUMAN
BEHAVIOUR AND ALLIED
SCIENCE (IHAS)

ULR NUMBER

TC-1712126000003442F

Sample Received on

01/10/2026

Analysis Start Date

01/10/2026

Analysis End Date

06/10/2026

Test Report Number

WW/026/0950

Date of Report

06/10/2026

Job Order Number

SAL/WW/011026/0050

Sample Description

One Sample of Waste Water

Date of Sampling

01/10/2026

Sampling Done by

SAL LAB REPRESENTATIVE

Sample Location

OUTLET OF ETP

Type of Sampling

Grab Sampling

Sampling Protocol

SAL SOP 3-WTR

Sample Quantity

2 Ltr + 500 ml

Sample Packing

Plastic Bottle

Sample Marking

WASTE WATER

TEST RESULTS

WASTE WATER SAMPLE ANALYSIS

S. No.	PARAMETER	UNIT	RESULTS	AS PER CPCB LIMIT	TEST METHOD
1	pH	---	7.57	6.5-8.5	IS 3025 Part-11
2	Total Suspended Solid	mg/L	48.0	100	IS 3025 Part-11
3	Chemical Oxygen Demand	mg/L	120.5	250	IS 3025 Part-11
4	Biochemical Oxygen Demand (at 27 °C for 3 days)	mg/L	24.1	30	IS 3025 Part-11
5	Oil & Grease	mg/L	2.5	10	IS 3025 Part-11
6	Total Dissolved Solids	mg/L	1562	2100	IS 3025 Part-11

End of Report

Chandra Dev

St. Chemist

AmbikaRawat

(Quality Manager)

Analyst

AUTHORISED SIGNATORY

NOTE

1. The Results given above are related to the tested sample, as received & mentioned parameters. The Customer Acknowledges the above test only.
2. Responsibility of the Laboratory is limited to the Invoiced Amount only.
3. This test report will not be generated again, either wholly or in part, without Prior Written Permission of the Laboratory.
4. This test report will not be used for any Publicity/Legal Purpose.
5. The test samples will be disposed off after two weeks from the date of issue of test report, unless unspecified by the customer.
6. This is Computer Generated Report does not Require Physical Delivery.

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