monthly. October 2026.

709/c

Quarterly information required for BMW Management as per BMW Rules 2016

S.No.	Particulars	Response
1	Name address of the Hospital	Aruna Asaf Ali Govt Hospital
2	No. of authorized/sanctioned beds	Hundred beds.
3	Name of the occupier (MS/Director)	Dr. M.N Singh.
4	Phone No, Fax, E-mail	011-23965532
5	Whether authorization from Delhi Pollution Control Committee obtained?	Yes.
6	If yes, Authorisation No., date of issue and validity	DPCC/CTO/(5)/(01)2025/BMW/NST/AUTH/ 2316604SQ dated 18/7/25 upto 17/12/29.
7	Whether in house treatment facility available?	No.
7A	If yes, write-	-
7B	If No, how is the BMW treated?	CBWTF
7C	Whether tie up with CBWTF Operator (name)	SMS water grace BMW Pvt Ltd.
8	Whether Nodal Officer for BMW Management designated?	Yes.
8A	If yes-pl give name & phone No.	Dr. Durre Aden. 9760290986.
9	Whether Biomedical Waste Management Committee formed?	Yes
9A	If yes, give name of the members	Total 19 members from various department
9B	Date of last meeting	13/8/26.
10	Whether Colour Coded Segregation Containers available?	Yes.
10A	If yes-what is colour coding	Red, yellow, Blue white.
11	Whether Colour Coded Segregation Liners/Bags available	Yes.
11A	If yes, what colours?	Red, yellow.
12	Whether using Biohazard and Cytoxic Symbols	Yes.
13	Whether Packaging & labeling practiced	Yes.
14	Whether puncture proof sharps containers available for metal sharps?	Yes.
15	How is glass sharp segregated?	Blue puncture proof Boxes.
16	Whether the laboratory waste is pretreated?	Yes.
17	If yes, by what method?	Sodium Hypo + Autoclaving
18	Quantity of laboratory waste/monthwise	Red 354.5kg | Yellow 25.1kg. | Blue Box 04 (3bit) | White Box 04 (Civil)
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	no
21A	If No, where these containers are washed?	Near handwashing area.
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
24A	If yes, how is it monitored	Observation
25	Is there any Spill Management Protocol	Yes
26	Is there any Provision for Management of Mercury Waste, Heavy Metals	
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.	N.A.
30A	If yes, how they are managed.	N.A.
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 Hear 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~~ october 2026.	Doctors- 02. Nurses- 9. Technicians- Gr.IV employees- 13. Any others-
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 inspections carried out by hospital administration	Yes
41	Whether consent obtained under air and water Act (CTO)	Yes Validity → 17/6/21 to 17/6/2
42	Whether Acoustic enclosures for generator sets present	Yes Renewal under proce
43	Whether effluent treatment plant (ETP) installed in the Hospital	Yes

44	If yes, attach copy of laboratory Report authorized by DPCC	attached
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	Annually.
46B	Whether immunized against Tetanus and Hepatitis B	Yes.
47	Quantum of waste generated	October 2026
	Incinerable Yellow garbage bag.	375.85
	Autoclavable/Microwavable Red garbage bag	385.89
	Sharps White puncture proof box.	39.54
	Total Blue puncture Proof box	50.97
	Total	852.25 kg.

Signature of Nodal Officer/Chairperson:

Signature of MS/CDMO:

Nodal Officer BMW
6/11/26

VANI ANALYTICAL RESEARCH PRIVATE LIMITED

(An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory)
KHASRA NO. 384, SHAHPUR FAGOTA, HAPUR (U.P.) - 245101
GSTIN : 09AAKCV4471H1ZW | CIN : U71200UP2024PTC209530
Website : www.vanianalytical.com, E-mail : info@vanianalytical.com
E-mail : varplab2024@gmail.com | Mob.: 7253801909, 6398894586, 9760702056

TC-17998

TEST REPORT

TEST REPORT NO.: VARPL/TR/20052026/012 **DATE OF REPORT:** 20.05.2026

WASTE WATER SAMPLE ANALYSIS REPORT

Name And Address of Customer : **M/S LABOTEK**
4/25, KIRTI NAGAR, INDUSTRIAL AREA,
NEW DELHI, INDIA PIN CODE - 110015

Date of Sampling	:	15.05.2026
Analysis Start Date	:	15.05.2026
Analysis End Date	:	20.05.2026
Sample ID No	:	VARPL/WW/15052026/012
Sampling Done By	:	VARPL STAFF
Sample Description	:	**AFTER TREATMENT**
Sampling Location	:	**E.T.P. OUTLET (STORAGE TANK) SITE LOCATION – ARUNA ASHIF ALI GOVT. HOSPITAL, 5 RAJPUR ROAD, POLICE LINE, NEW DELHI**
Sampling Method	:	VARPL/SOP/QSP/010A
Sample Quantity	:	2.0 + 0.5 LTR.
Packing Condition	:	SEALED
Packed In	:	P.V.C. CANE & GLASS BOTTLE

S. No.	Test Parameters	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	pH	-	7.72	5.5 - 9.0	APHA 4500 H+ B
2	Total Suspended Solids (TSS)	mg/L	38.0	100	APHA 5240 D
3	Oil & Grease (O & G)	mg/L	<4.0	10	APHA 5220 B
4	Chemical Oxygen Demand (COD)	mg/L	202.0	250	APHA 5220 B
5	Biochemical Oxygen Demand (BOD_{3D} 27°C)	mg/L	25.5	30	IS: 3025 (Part 44)

*****End of Test Report*****

For Vani Analytical Research Pvt. Ltd.

Sharddha Gupta
Quality Manager

MANMOHAN MITTAL
CHECKED BY

AUTHORIZED SIGNATORY

Format No VARPL/QSP/QF/7.8/01, Issue No. 01, Date 01.01.2025, Rev. No. 00 Date 00/00/0000

Note :-
1. The results indicated only refer to the tested samples and listed applicable parameters.
2. No complaint will be entertained if received after 7 days of issue of test report.
3. Our liability is limited to invoice value only.
4. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report/
5. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.

VANI ANALYTICAL RESEARCH PRIVATE LIMITED

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GSTIN : 09AAKCV4471H1ZW | CIN : U71200UP2024PTC209530
Website : www.vanianalytical.com, E-mail : Info@vanianalytical.com
E-mail : varpllab2024@gmail.com | Mob.: 7253801909, 6398894586, 9760702056

TC-17098

TEST REPORT

TEST REPORT NO.: VARPL/TR/02052026/006 **DATE OF REPORT:** 02.05.2026

WASTE WATER SAMPLE ANALYSIS REPORT

Name And Address of Customer : M/S LABOTEK
4/25, KIRTI NAGAR, INDUSTRIAL AREA,
NEW DELHI, INDIA PIN CODE - 110015

Date of Sampling	:	27.04.2026
Analysis Start Date	:	28.04.2026
Analysis End Date	:	02.05.2026
Sample ID No	:	VARPL/WW/27042026/004
Sampling Done By	:	VARPL STAFF
Sample Description	:	BEFORE TREATMENT
Sampling Location	:	E.T.P. INLET (STORAGE TANK) SITE LOCATION – ARUNA ASHIF ALI GOVT. HOSPITAL, 5 RAJPUR ROAD, POLICE LINE, NEW DELHI
Sampling Method	:	VARPL/SOP/QSP/010A
Sample Quantity	:	2.0 + 0.5 LTR.
Packing Condition	:	SEALED
Packed In	:	P.V.C. CANE & GLASS BOTTLE

S. No.	Test Parameters	Unit	Result	Test Method
1	pH	-	7.78	APHA 4500 H+ B
2	Total Suspended Solids (TSS)	mg/L	22.0	APHA 5240 D
3	Oil & Grease (O & G)	mg/L	<4.0	APHA 5220 B
4	Chemical Oxygen Demand (COD)	mg/L	282.0	APHA 5220 B
5	Biochemical Oxygen Demand (BOD_{3D} 27°C)	mg/L	38.0	IS: 3025 (Part 44)

*****End of Test Report*****

For Vani Analytical Research Pvt. Ltd.

MANMOHAN MITTAL
CHECKED BY

Sharddha Gupta
Quality Manager
AUTHORIZED SIGNATORY

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