

Ref. No.: - HCG/HCCA/GAD/RGOVT/FY2627/00112

Date: 21/05/2026

PCB ID: 111236

BMW ID : 411098

To,

The Unit Head (Ahmedabad City),
Gujarat Pollution Control Board,
Paryavaran Bhavan, Sector-10A,
Gandhinagar – 382010

Subject: Annual Return Form - IV for the year 2025-2026 for HCG AASTHA CANCER CENTRE, (A UNIT OF HCG Medisurge Hospitals Pvt Ltd) located at Sola, Ahmedabad.

Reference:

- 1) CCA No : BAWH-136220 valid upto 21/07/2029.
- 2) BMW AUTH NO : BMW-369925 valid upto 21/07/2029.

Respected Sir,

With reference to the Consolidated Consent and Authorization (CCA) and BMW Authorization issued by the GPCB vide above referred letters for our 217-bed healthcare facility located at 138/2 Subplot No 82, TP 56, Nr. Bhagvat Vidhyapith, Sola, Ahmedabad.

We are hereby submitting the **Annual Return (Form – IV)** for the financial year 2025 – 2026. The report includes details regarding the generation, segregation, and storage of biomedical waste as per the Biomedical Waste Management Rules, 2016. Our waste is managed through the Common Bio-Medical Waste Treatment Facility (CBWTF) provided by M/S. Care BMW Incinerator.

The soft copy of the Annual Return is enclosed for your ready reference and record please.

We hope you will find the above in order.

Thanking you,

For, HCG Aastha Cancer Centre
(A Unit of HCG Medisurge Hospitals Pvt Ltd)
(Authorized Signatory)

Encl:

- Annual Return form -IV

HCG Aastha Cancer Centre
(A Unit of Medi-Surge Hospitals Pvt. Ltd.)

HCG Aastha Cancer Centre,
Opp. Bhagwat Vidhyapith,
Sola, Ahmedabad - 380060.

Unit Landline : +91 79 404 101 01
Unit Call Centre : +91 635 88888 14
Centralized Call Centre : +91 74064 99999
www.hcgenecology.com
info.ao@hcgel.com

Registered Office 1, Maharashtra Society, Mithakhali Six Road,
Ahmedabad, Gujarat - 38006. India.

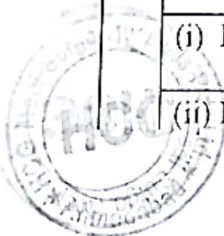
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Form - IV
(See rule 13)
ANNUAL REPORT

26/5/26
Gujarat Pollution Control Board
Head Office

[To be submitted to the prescribed authority on or before 30th June every year for the period from January to December of the preceding year, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

Sl. No	Particulars		
1.	Particulars of the Occupier	:	
	(i) Name of the authorised person (occupier or : operator of facility)	:	MR. DHARMENDRA SHNH PARMAR
	(ii) Name of HCF or CBMWTF	:	HCG AASTHA CANCER CENTRE A UNIT OF HCG MEDICAL SURGE HOSPITAL PUTLI
	(iii) Address for Correspondence	:	TP-56, FP-78 OPP. BHAGVAT MANDAR, SOLA, A'BAD
	(iv) Address of Facility	:	AS ABOVE
	(v) Tel. No, Fax. No	:	7600361333
	(vi) E-mail ID	:	Head Admin. hccuhmd @ hcg @ . com.
	(vii) URL of Website	:	www. hcg oncology . com
	(viii) GPS coordinates of HCF or CBMWTF	:	
	(ix) Ownership of HCF or CBMWTF	:	PRIVATE (State Government or Private or Semi Govt. or any other)
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	:	Authorisation No.: BMW-369925..... 22/4/24..valid up to 24/7/29
	(xi). Status of Consents under Water Act and Air Act	:	Valid up to: 24/7/2029 BAWH
2.	Type of Health Care Facility	:	CANCER HOSPITAL
	(i) Bedded Hospital	:	No. of Beds: 217
	(ii) Non-bedded hospital	:	-



[Signature]

	Laborator (Clinic or Blood Bank or Clinical y or Research Institute or Veterinary Hospital or any other)		—
	(iii) License number and its date of expiry		CEA/AHD/211/2025 06/10/2030.
3.	Details of CBMWTF	:	
	(i) Number healthcare facilities covered by CBMWTF	:	
	(ii) No of beds covered by CBMWTF	:	217
	(iii) Installed treatment and disposal capacity of CBMWTF:	:	_____ Kg per day
	(iv) Quantity of biomedical waste treated or disposed by CBMWTF	:	_____ Kg/day
4.	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	:	Yellow Category : 13705 Kg Red Category : 14590 Kg White: 430 Kg Blue Category : 5665 Kg General Solid waste: 20,000 Kg
5	Details of the Storage, treatment, transportation, processing and Disposal Facility		
	(i) Details of the on-site storage facility	:	Size : 250 sqft. Capacity : Provision of on-site storage : (cold storage or any other provision) Storage Natural Air



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disposal facilities		<p>Type of treatment equipment</p> <p>No of units</p> <p>Capacity Kg/day</p> <p>Quantity treated or disposed in kg per annum</p> <p>Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment:</p> <p style="text-align: right;">WITH CBMWTTF</p>									
(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	:	Red Category (like plastic, glass etc.)									
(iv) No of vehicles used for collection and transportation of biomedical waste	:	WITH CBMWTTF									
(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum		<table border="1"> <thead> <tr> <th></th> <th>Quantity generated</th> <th>Where disposed</th> </tr> </thead> <tbody> <tr> <td>Incineration Ash</td> <td></td> <td></td> </tr> <tr> <td>ETP Sludge</td> <td></td> <td></td> </tr> </tbody> </table>		Quantity generated	Where disposed	Incineration Ash			ETP Sludge		
	Quantity generated	Where disposed									
Incineration Ash											
ETP Sludge											
(vi) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of		CARE BMW									
(vii) List of member HCF not handed over bio-medical waste.		-									
6 Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period		Yes.									
7 Details trainings conducted on BMW											
(i) Number of trainings conducted on BMW Management.		21									



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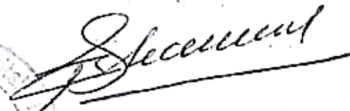

	(ii) number of personnel trained	000 343
	(iii) number of personnel trained at the time of induction	35
	(iv) number of personnel not undergone any training so far	
	(v) whether standard manual for training is available?	YES
	(vi) any other information)	
8	Details of the accident occurred during the year	/ NA /
	(i) Number of Accidents occurred	
	(ii) Number of the persons affected	
	(iii) Remedial Action taken (Please attach details if any)	
	(iv) Any Fatality occurred, details.	
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards?	
	Details of Continuous online emission monitoring systems installed	STACK MONITORING REPORT ATTACHED
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?	—
11	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	BMW is Handled over to CBMWTF
12	Any other relevant information	: (Air Pollution Control Devices attached with the Incinerator)

Certified that the above report is for the period from

..... January - 2025 to December - 2025

Name and Signature of the Head of the Institution

Date: 20/5/2026
Place: Ahmednagar

Rep.No. EET/2026/03/110

Date: 20/03/2026

ANALYSIS REPORT OF STACK GAS EMISSION

Unit: **HCG Aastha Cancer Centre**
(A Unit of HCG Medi-Surge Hospitals Pvt Ltd)
 Sola-Sciencity Road,
 Off S.G Highway, Sola,
 Ahmedabad, Gujrat-380060

Sample of : Flue Gas Stack

Sr. No.	Parameter	Result	
1	Stack of	D.G. Set-1 (750 KVA)	
2	Type of Fuel	HSD	
3	Stack gas temperature, °C	126	
4	Ambient air temperature, °C	35	
5	Stack gas velocity, m/s	10.06	
6	Sample collection date	19/03/2026	
7	Sample collection time	15:15 to 15:45	
CONCENTRATION OF		Actual	G.P.C.B. Norms
1	Particulate Matter, mg/Nm ³	89.74	150
2	SO _x , ppm	39.14	100
3	NO _x , ppm	26.77	50

For Excel Enviro Tech

Hitesh Soni
 Authorized Signatory




MINUTES OF BIOMEDICAL WASTE COMMITTEE MEETING - DECEMBER-2025

	Date: 16-12-2025	Time: 15:30 TO 16:00	Venue: Level-3, Conference Room
Sr.No	Member Name	Designation	
1	Dr. Dhyanesh Desai	Chairperson	Present
3	Dr. Soma Bose	Member	Present
4	Ms. Poonam Talreja	Member	Present
5	Ms. Dolly Patel	Member	Present
6	Mr. Manoj Soni	Member Secretary & Conveyor	Present
7	Mr. Nikunj Lodha	Member	Present
8	Mr. Irfan Shaikh	Member	Present
9	Mr. Dharmendra Singh Panrmar	Member	Absent
10	Ms. Priyanka Pipaliya	Member	Present



BUSINESS ARISIS FROM PREVIOUS MEETING - July-2025

Sr. No	Agenda Point	Discussion	Action Planned (CAPA)	Responsibility	Target Date
1	BMW weight data Discussionm	Ms. Manoj Soni discussed BMW weight data from December2024 to June 2025. There is increase weight in Month of April up to1046.7kg as compare to November month.	Committee members suggested that strict monitoring has to done while discarding BMW in departments to Control the Increase in BMW weight.	ICN, Team Leads, Head General admin, Housekeeping supervisor Laboratory Manager	Continuous Monitoring
2	Sharp Injury and Blood and Body fluid Data	Mr. Manoj Soni discussed that from December 2024 to June-2025 there is1Sharp injury to BMW Handler / Housekeeping staff.	Committee members agreed for the sameand suggest for the Strict Monitoring on BMW Handling and segregation	Infection control Nurse	Continuous Monitoring
3	Pre Exposure prophylaxis data	It was discussed that all house keeping staff /Out sourced and company employees should be Vaccinated with Hep.B and TETANUS TOXOID Injection, as per Vaccination policy.	Committee members agreed for the same.	Infection control Nurse Housekeeping supervisor	Continuous Monitoring
4	BMW site visit report	Mr. Manoj Soni discussed observation points of BMW site visit which was done on 17-06-2025 along with Quality Head Ms. Dolly Patel	Committee members Agreed with the same	Infection control Nurse	Continuous Monitoring..



BIOMEDICAL WASTE COMMITTEE - MOM - Dec.-2025

Sr. No	Agenda Point	Discussion	Action Planned (CAPA)	Responsibility	Target Date
1	BMW weight data Discussionm	Ms. Manoj Soni discussed BMW weight data from July, 2025 to November-2025 There is increase weight in Month of July up to 126.8 kg as compare to June month.	Committee members suggested that strict monitoring has to done while discarding BMW in departments to Control the Increase in BMW weight.	ICN, Team Leads, Head General admin, Housekeeping supervisor Laboratory Manager	Continuous Monitoring
2	Sharp Injury and Blood and Body fluid Data	Mr. Manoj Soni discussed that from July, 2025 to November-2025 there is 4 Sharp injury to BMW Handler / Housekeeping staff.	Committee members agreed for the same and suggest for the Strict Monitoring on BMW Handling and segregation	Infection control Nurse	Continuous Monitoring
3	Pre Exposure prophylaxis data	It was discussed that all house keeping staff /Out sourced and company employees should be Vaccinated with Hep.B and TETANUS TOXOID Injection, as per Vaccination policy.	Committee members agreed for the same.	Infection control Nurse Housekeeping supervisor	Continuous Monitoring
4	BMW site-visit report:	Mr. Manoj Soni discussed observation points of BMW site visit which was done on 26-11-2025 along with Quality Executive	Committee members Agreed with the same	Infection control Nurse	Continuous Monitoring.
			Prepared By: ICN	Reviewed By : Dr. Dhyanesh Desai	

