

Form - IV
(Seerule13)
ANNUALREPORT

[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 authorized person (occupier or operator of facility)	:	Dr. Satish K N Superintendent
	(ii) Name of HCF or CBMWTF	:	General Hospital Ernakulam
	(iii) Address for Correspondence	:	Hospital Road Cochin-82011
	(iv) Address of Facility	:	General Hospital Ernakulam Hospital Road Cochin-682011
	(v) Tel.No, Fax.No	:	0484-286000
	(vi) E-mail ID	:	generalhospitalernakulam@gmail.com
	(vii) URL of Website	:	www.generalhospitalernakulam.in
	(viii) GPS coordinates of HCF or CBMWTF	:	N 9° 58' 19.656" E 76° 16' 53.796"
	(ix) Ownership of HCF or CBMWTF	:	State Government
	(x) Status of Authorization under the Bio-Medical Waste (Management and Handling) Rules	:	Authorisation No.: : KSPCB/ER1/ICO/10032547/2024. Valid upto 30.06.2028
	(xi) Status of Consents under Water Act and Air Act	:	Valid upto: 30.06.2028
2.	Type of Health Care Facility	:	
	(i) Bedded Hospital	:	No. of Beds: 829
	(ii) Non-bedded hospital	:	
	(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	:	
	(iii) License number and its date of expiry	:	
3.	Details of CBMWTF	:	
	(i) Number healthcare facilities covered by CBMWTF	:	NA
	(ii) No of beds covered by CBMWTF	:	
	(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 : 74221 Kg Red Category: 53356 Kg White: 3339 Kg Blue Category: 18726 Kg General Solid waste: 2,14,437 Kg (including food waste)																																																						
5	Details of the Storage, treatment, transportation, processing and Disposal Facility																																																								
	(i)Detailsofthe on-site storage facility	:	Size : Capacity: Provision of on-site storage : (cold storage or Any other provision)																																																						
	(ii)Details of the treatment or Disposal facilities	:	<table border="1"> <thead> <tr> <th>Type of treatment equipment</th> <th>No of unit s</th> <th>Cap acit y Kg/ day</th> <th>Quantity treatedo r disposed in kg per annum</th> </tr> </thead> <tbody> <tr><td>Incinerators</td><td></td><td></td><td></td></tr> <tr><td>PlasmaPyrolysis</td><td></td><td></td><td></td></tr> <tr><td>Autoclaves</td><td></td><td></td><td></td></tr> <tr><td>Microwave</td><td></td><td></td><td></td></tr> <tr><td>Hydroclave</td><td></td><td></td><td></td></tr> <tr><td>Shredder</td><td></td><td></td><td></td></tr> <tr><td>Needletipcutter or destroyer</td><td></td><td></td><td></td></tr> <tr><td>Sharps</td><td></td><td></td><td></td></tr> <tr><td>encapsulation or concrete pit</td><td></td><td></td><td></td></tr> <tr><td>Deepburialpits:</td><td></td><td></td><td></td></tr> <tr><td>Chemical disinfection:</td><td></td><td></td><td></td></tr> <tr><td>Anyothertreatment equipment:</td><td></td><td></td><td></td></tr> </tbody> </table>			Type of treatment equipment	No of unit s	Cap acit y Kg/ day	Quantity treatedo r disposed in kg per annum	Incinerators				PlasmaPyrolysis				Autoclaves				Microwave				Hydroclave				Shredder				Needletipcutter or destroyer				Sharps				encapsulation or concrete pit				Deepburialpits:				Chemical disinfection:				Anyothertreatment equipment:			
Type of treatment equipment	No of unit s	Cap acit y Kg/ day	Quantity treatedo r disposed in kg per annum																																																						
Incinerators																																																									
PlasmaPyrolysis																																																									
Autoclaves																																																									
Microwave																																																									
Hydroclave																																																									
Shredder																																																									
Needletipcutter or destroyer																																																									
Sharps																																																									
encapsulation or concrete pit																																																									
Deepburialpits:																																																									
Chemical disinfection:																																																									
Anyothertreatment equipment:																																																									
	(iii)Quantity of recyclable wastes Sold to authorize 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	:																																																							
	(v)Details of incineration ash and ETP sludge generated and disposed	:	Quantity generated	Where disposed																																																					

	During the treatment of wastes in Kg per annum		Incineration Ash ETP Sludge
	(vi) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are Disposed of	:	KEIL
	(vii)List of member HCFnot handed Over bio-medical waste.		
6	Do you have bio-medical waste management committee? If yes, attach minutes of them meetings held during The reporting period		Yes. Minutes attached
7	Details trainings conducted on BMW		
	(i)Number of trainings conducted on BMW Management.		48
	(ii)number of personnel trained		1799
	(iii)number of personnel trained at The time of induction		300
	(iv) number of personnel not Undergone any training so far		NIL
	(v)whether standard manual for Training is available?		Yes
	(vi)any other information)		
8	Details of the accident occurred During the year		NIL
	(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?		NA
	Details of Continuous online emission Monitoring systems installed		
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a Year?		ETP
11	Is the disinfection method or sterilization meeting the log 4		

	Standards? How many times you have Not met the standards in a year?		NIL
12	Any other relevant information		Air Quality index Detector placed in different areas

Certified that the above report is for the period from
January 2025-December 2025

Satish
Dr. SATISH K. N

Name and Signature of the Head of the Institution

Date: 22/06/2026
Place: Ernakulam



Dr. SATISH K. N.
Reg.No. TCMC 25274
Superintendent
General Hospital Ernakulam

GENERAL HOSPITAL
ERNAKULAM

21.01.2025

Venue = Supt chamber

Time = 12 N

Agenda = 1) BMW management review

2) Supply of BMW bags

3) Vaccination done against Hep B for waste handler

4) Training

5) Award of Pollution control Board

Data of BMW generated in the english

June - October 2024

Red 24625 kg

Yellow 36185 kg

Blue 7945 kg

White 959 kg

Previous meeting minutes

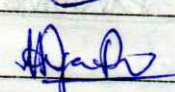
BMW management committee meeting of the month of June 2024 was held in Superintendent's chamber on 10/6/24. Superintendent asked to contact KEC management regarding short supply of BMW bags. Vaccination of newly recruited staff was discussed.

Discussion Points:

- Adherence to BMW rules
- Vaccination against Hep B
- Training

GENERAL HOSPITAL ERNAKULAM

Attendance

1. Dr Shahiraj	Superintendent	
2. Dr Arya	ICO, #ICC	
3. Bindhu . K. Kumar	NSG Supt	Bindhu
4. Breefatha . M .	Asst. Superintendent	
5. Geetha Suleger Balm	ICN, HCC	
6. Petrilals . IC P	ICN, HCC	
7. Mary Rose . J . V	SIT	
8. Debara	Blood Bank Technician	Archan
9. MPri . P . V	PSK	
10. Amma . K . A . Sg. Officer	SNO, OJ	
11. Raji P. Raptel	SNO OT	

Discussion

ICN Geetha Suleger Balm announced that enough supply of Bmw bags are available now and she requested senior nursing officers to make sure that the Bmw bags are cautiously and to make sure that it is not misused.

ICN Petrilals informed that all the newly joined staff are vaccinated against Hep B. NSG - Superintendent Bindhu . K. Kumar stated, Training sessions has been strengthened and all the newly joined staff are understood to appear for the same. Superintendent thanked and congratulated all for winning Best hospital award for Govt hospitals for the year 2024. Meeting adjourned at 1:30pm.

(for SNO/HCC)

**GENERAL HOSPITAL
ERNAKULAM**

21/7/25

Venue - Telmedicare

Time - 12N

Agenda - 1) B.M.W management secured

Data of BMW generated in the institution

Jan. - Jan. Red 30253.2kg yellow 41234.5kg Blue 8427.1kg white 1

Previous Meeting minutes

BMW management committee meeting was held on 21-1-25 at Telmedicare. Requested all staff for vaccination.

Discussion points

- Adherence to BMW rules
- sharp disposal.
- vaccination and Training

Attendance

1	Dr. Shreshtha	Superintendent	
2	Dr. Cency	Deputy Superintendent	OK
3	Dr. Dhyani	ICU, HCC	OK
4	Dr. Dmeela	RMO	OK
5	Mrs. Sreelatha	NS	OK
6	Mrs. Indira	NS	OK
7	Mrs. Renuka	CNO	OK
8	Mrs. Sami	DNS	OK
9	Mrs. Binu M C	DNS	OK
10	ANI - T. VARADHARAJ	SNO	OK
11	Sonia K. PAUL	SNO	OK
12	Laly ND	SNO	OK
13	Sajitha K P	SNO	OK

GENERAL HOSPITAL ERNAKULAM

1	Alie - p.g	SNO	OT	Alie
15	Bundhe - m.m	SNO	SNO	Bundhe
16	Agitha - PT	SNO	CSSD	Agitha
17	Siodhe PR	SNO	Dialysis	Siodhe
18	Saboo K Chandran	Nursing Officer	CNS GT	Saboo
19	Syamala - v.v	SNO	Eye	Syamala
20	Mohasina - p.n	SNO	Maternity Ward	Mohasina
21	Jessy Abraham	SNO HDU		Jessy
22	Sevi - N.D	SNO MICU I		Sevi
23	Diana Xavier	SNO	FP	Diana
24	Gray Shrinivas	SNO	One ID	Gray
25	Bondu K. Kumar	Nsg Supt		Bondu
26	Bilby B	PRO		Bilby
27	Jayasee Sukumaran	QM		Jayasee
28	Shareef	Safety Officer		Shareef

Meeting minutes

The Biomedical waste mgt committee meeting was commenced with the welcome address delivered by Dr. Araya.

ICN. Cretha Suresh babu presented last month's report.

Scupt instructed that Institutional BMW mgt is being implemented in an appropriate & systematic manner.

However it may be noted that enhanced focus is still required regarding compliance with protocols for the disposal of sharps

Induction training is provided to all newly joined staff and furthermore vaccination is mandatory for

GENERAL HOSPITAL
ERNAKULAM

Everyone, with proper documentation being maintained. Meeting adjourned at 1.10 pm.

Lat
Snr