

FORM – IV
(See rule 13)

ANNUAL REPORT

[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)	:	Prof. (Dr.) Amal Chandra Kataki; Director, Medical Administration
(ii)	Name of HCF or CBMWTF	:	PA Sangma International Medical College and Hospital (PIMC) A constituent unit of University of Science & Technology Meghalaya.
(iii)	Address for Correspondence	:	Techno City, Killing Road, Baridua, Meghalaya 793101
(iv)	Address of Facility	:	Techno City, Killing Road, Baridua, Meghalaya 793101
(v)	Tel. No., Fax. No.	:	7099070041
(vi)	Email Id	:	pasimchustm@gmail.com
(vii)	URL of Website	:	https://pimc.ac.in/
(viii)	GPS coordinates of HCF or CBMWTF	:	Latitude: 26.098274 Longitude: 91.844600
(ix)	Ownership of HCF or CBMWTF	:	(State Government or Private or Semi Govt. or any other): Private
(x)	Status of Authorisation under the Bio-Medical (Management and Handling) Rules	:	Authorisation No.: CTO(R-1)/RBD/2021/2023-2024/25
(xi)	Status of Consents under Water Act and Air Act.	:	-DO-
2.	Type of Health Care Facility	:	
(i)	Bedded Hospital	:	No. Of Beds:.....605.....
(ii)	Non-bedded hospital	:	NA
	(clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	:	
(iii)	License number and its date of expiry	:	..: CTO(R-1)/RBD/2021/2023-2024/25
3.	Details of CBMWTF	:	
(i)	Number healthcare facilities covered by CBMWTF	:	IPD(605); OPD; Blood Center; OT; Microbiology Lab; Biochemistry lab; Pathology lab; Hematology; Histopathology
(ii)	No. Of beds covered by CBMWTF	:	605
(iii)	Installed treatment and disposal capacity of CBMWTF	:	109.2Kg/day
(iv)	Quantity of biomedical waste treated or disposed by CBMWTF	:	109.2Kg/day
4.	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	:	Yellow Category: 27540 kgs/year
		:	Red Category: 19278 kgs/per
		:	White: 2754 kgs/year
		:	Blue Category: 6609 kgs/year

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5.	Details of the Storage, treatment, transportation, processing and Disposal Facility		General Solid waste:13500 kgs/year																																																									
	(i)	Details of the on-site storage facility	:	Size: 24ft. * 19.6ft																																																								
				Capacity:																																																								
	(ii)	Disposal facilities		Provision of on-site storage: (cold storage or any other provision) None																																																								
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	(iii)	Quantity of recyclable wastes sold to authorized recyclers after treatment in kg/annum	:	Red category (like plastic, glass etc.)—Waste handed over to Fresh Air																																																								
	(iv)	No. Of vehicles used for collection and transportation of biomedical waste	:	Garbage Collecting Van- 1																																																								
	(v)	Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg/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>30 KLD</td> <td></td> </tr> </tbody> </table>		Quantity generated	Where disposed	Incineration Ash			ETP Sludge	30 KLD																																																
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	(vi)	Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of	:	Fresh Air																																																								
	(vii)	List of member HCF not handed over bio-medical waste.		NA																																																								
6.	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period			Yes; Meetings are held quarterly. Update of meetings: Meeting held on 20th Mar, 2025: Quarterly review for Biomedical waste management and planning for training discussed Meeting held on 23rd Jun, 2025: Quarterly review for Biomedical waste management; timing for collection of central waste; review of PPE used Meeting held on 27th Sept, 2025: Quarterly review for Biomedical waste management; review of type of wastes per department																																																								

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[Signature]

		Meeting held on 29 th Dec, 2024: Quarterly review for Biomedical waste management and review of the year and actions for upcoming year
7.	Details trainings conducted on BMW	
	(i) Number of trainings conducted on BMW Management.	2
	(ii) Number of personnel trained	70
	(iii) Number of personnel trained at the time of induction	
	(iv) Number of personnel not undergone any training so far	
	(v) Whether standard manual for training is available?	
8.	Details of the accident occurred during the year	
	(i) Number of Accidents occurred	None
	(ii) Number of the person affected	None
	(iii) Remedial Action taken (please attach details if any)	NA
	(iv) Any facility occurred, details	NA
9.	Are you meeting the standards of air pollution from the incinerator? How many times in last year could not met the standards?	All the biomedical waste are taken by fresh air agency under memorandum of understanding or contractual agreement with them. Therefore incinerator not installed.
10.	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?	None
11.	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	Yes; None
12.	Any other relevant information	: (Air Pollution Control Devices attached with the Incinerator) None

Certified that the above report is for the period from

.....Period: Jan-Dec 2025

Name and Signature of the Head of Institution

Date :

Place :

