

क्षेत्रीय आयुर्विज्ञान संस्थान, इंफाल

REGIONAL INSTITUTE OF MEDICAL SCIENCES HOSPITAL, IMPHAL (An autonomous Institute under the Ministry of Health & Family Welfare, Govt. of India)

No. 13/GEN/RIMSH-23: /2205

Imphal, the 13th January, 2023

To

The Member Secretary, Manipur Pollution Control Board, Lamphelpat, Imphal.

Subject: Submission of Annual Report for BMWM in RIMS Hospital w.e.f. 1st Jan. 2022 to 31st Dec., 2022.

Sir,

I am submitting herewith the Annual report of Biomedical Waste Management in RIMS Hospital with effect from 1st Jan. 2022 to 31st Dec., 2022 for your kind information.

Yours Sincerely,

(Prof. N. Sanjib Singh) Medical Superintendent, RIMS Hospital, Imphal

Enclosed: As stated.

Memo No. 13/GEN/RIMSH-23:

Imphal, the 13th January, 2023

Copy to -

1. The P.S. to Director for kind information of the Director, RIMS, Imphal.

2. Concerned file.

(Prof. N. Sanjib Singh) Medical Superintendent, RIMS Hospital, Imphal

## Annexure 4

## FORM IV: ANNUAL REPORT

9.		Particulars	T		
to.					
1.	Parti	culars of Occupier	·		
	1.	Name of Authorized Person	DOOC II O	ANITIO CAICII	
	-	( Occupier or Operator)	PROF. N. S	ANJIB SINGH	
	11.	Name of HCF or CBWTF :	RIN	1 3	
	111.	Address for Correspondence:	RIMS Hospita	l, Lamphelpat, 1/W, Man	
	_IV.	Address of Facility	King Hospital	c, 2007 (acpt of )2/10 /11/05/2	
	V.	Tel. No, Fax. No:			
	Vi.	E-mail ID:	ning (d A)	ms. edu in	
	VII.	URL of Website	1,000 (5) 7,00		
	VIII.	GPS coordinates of HCF or CBWTF			
	IX. Ownership of HCF or CBWTF (State Government or		ent or Private or Semi Govt. or		
	X.	Status of Authorization under	Authorization Nu	NTRAL GOVT.	
		the Bio-Medical Waste	258 / 202		
		(Management and Handling)			
		Rules	Tama op to .	14th JUNE 2024	
	XI.	Status of Consents under	Valid Up to :	И	
		Water Act and Air Act	10	th Day of DEC 2026	
	Type of Health Care Facility		5.5	<u> </u>	
	1.	Bedded Hospital:	No. of Beds:	1060	
	11.	Non-bedded health care facility		4000	
		(Clinic or Blood Bank or Clinical			
		Laboratory or Research			
		Institute or Veterinary Hospital			
		or any other)	100		
-	111.	License number and its date of			
		Expiry			
		Is of CBWTF			
	1.	Number healthcare facilities	One for in	RIMS	
. 3		covered by CBWTF	Only jos	VIII/O	
- 4	П.	No of beds covered by CBWTF	1000		
1	2 10 -1		1060		
	m.	Installed treatment and disposal capacity of CBWTF		0kg/day	
	Quantity of biomedical waste treated or disposed by CBWTF		367.95kg/day (average)		
	Quantity of waste generated or		Category	Quantity(kg/anumn)	
	disposed in Kg per annum (on		Yellow	77 208 74 Kalansun	
	mont	hly average basis)	Red	The state of the s	
			Blue	U. O. C. O. C. Tollersicon	
				14,965.85 Kg/am	
			White	1055,47 Kg/an	

		General Solid	<del></del>				
5.	D-t-II- till S	Waste					
9	Details of the Storage, treatment  I. Details of On Site Storage	Size: 75 4 Capacity: 4 to Provision for On any other provis	site Store	39 11 p	e. Capacil prage or	1	
	II. Details of Onsite Disposal Facility	Type of Treatment	No. of Units		Quantity Treated		
		Equipment		211.53	or Disposed kg/anumn 7/208.74		
		Plasma Pyrolyais Autoclaves			L. IF. Ministry		
		Microwave Hydroclave Shredder	3	112.52	41,071		
		Needle tip cutter or destroyer	70	2.89	1055.47	1	
		Sharps encapsulation or concrete pit	.2	2.89	1055.47		
		Deep Burlal Pits Chemical	1 Discha	kexel in	dicun of	tes by pechlosite	
		Disinfection Any other equipment	disen	fection	with 1%	my pechlusite	
	III. Quantity of recyclable	used for treatment Red Category	(like plas	itic, glass e	tc.)		
	wastes sold to authorized recyclers after treatment in kg per annum.	.16	Red Category (like plastic, glass etc.)  16, 612 Kg/annum				
	<ul> <li>IV. No of vehicles used for collection and transportation of biomedical waste</li> </ul>	on s(one) min	I (one) mini tata vehicle for collection and transportation of biomedical waste				
	Details of incineration ash     and ETP sludge generated     and disposed during the			Quantity	Where		
	treatment of wastes in Kg per annum	Ash ETP Sludge		3508.116	African Mecso	apal demper	

1		
	VI. Name of the Common Bio- Medical Waste Treatment Facility Operator through	RIMS Bio-Medical wask
	which wastes are disposed of	treatment facility
	VII. List of member HCF not handed over bio-medical waste	Does not arise
6.	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period	Yes
7.	Details of Training conducted on BMW	
	Number of trainings     conducted on     BMW Management	2 (Two) training in a year (June x Dec)
	III. number of personnel trained IV. number of personnel trained at the time of induction	150 mos.
	V. number of personnel not undergone any training so far	MILL
	VI. Whether standard manual for training is available?	Bio-Medical worste Management Rule 2016
	VII. Any other Information	NILL
8.	Details of Accident Occurred	
	Number of Accidents     occurred	NILL.
	II. Number of the persons affected	NILL
	III. Remedial Action taken (Please attach details if any)	NILL
	IV. Any fatality occurred, details	NILL
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not meet the standards?	Yes
	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?	On process
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
12.	Any other relevant information	(Air Pollution Control Devices attached with the

Certified that above report is for the period from

1st January 2012 tell Dec. 31 st 2012

Name and Signature of Head of Institution

Date:

Piace

विकित्स अधीकाः भेतीय आवृद्धिता संस्थान, ईवाल Medical Superintendent Bagicaul Institute of Medical Sciences Nospital, Imphal