FROM- IV (See rule 13) Monthly Report (September 2023)

s.no	Particulars					
1	Particulars of the occupier					
	(i) Name of the authorized person	Medical Superintendent, AIIMS Kalyani				
a	(occupier or: operator of facility)	Dr. Ajay Mallick				
1000						
-	(ii) Name of HCF or C BMWTF	All India Institute of Medical Sciences Kalyani				
\$14.JE	(iii) Address for correspondence	Al I MS Kalyani,				
		NH-34 Connector, Basantapur, Saguna, Nadia				
		West Bengal - 741 245				
: it:	(iv) Address of Facility	Same as above				
	(v) Tel. No, Fax No					
	(vi) E—mail ID	ms@aiimskalyani.edu.in				
	(vii) L RL of website					
	(viii) GPS coordinates of HCF or CBM WTF					
	(ix) Ownership of HCF or CBM WTF	Autonomous organization				
	(x) Status of Authorization under					
20	the B io-Medical Waste					
	(Management and Handling) Rules	1				
	(xi) Status of consents under water	8				
	Act and Air act					
2	Type of Health care Facility					
	(i) Bedded Hospital	NA (This is a proposed 960 bedded hospital)				
	(ii) Non-bedded hospital	NA				
	Clinical Laboratory or Research					
	Institute or Veterinary' Hospital or					
	any other	NA				
	(iii) License number and its date of expiry	NA .				
3	Details of CBMWTF	NA				
	(i) Number of health care facilities	NA				
	covered by CB M WTF					
	(ii) No. of beds covered b	NA				
	CBM WTF					
2	(iii) Installed treatment and	NA				
	disposal capacity of CBMWTF					
	(iv) Quantity of bio medical waste	N A				
	treated or disposed by CBMWTF;	The state of the s				
4	Quantity of waste generated or	Yellow Red White Blue				
	disposed in KG per Annum (on	COVID 00.00kg 00.00kg 00.00Kg 00.00kg				
	monthly average basis)	Others 817.47 1240.60 100.34 163.74				
		kg kg kg kg				
	** *** *** *** *** *** *** *** *** ***	Total 817.47 1240.60 100.34 163.74				
		kg kg kg				

	(i) Details of the on-site storage	Size: 15'	V 2' V 7'			
		Size: 15' X 3' X 7'				
1		Capacity: 50kg Provision on site storage: (cold storage any other provision) None				
1						
	(i) Disposal facilities	Type of				
		treatment equipment	No of Units	Capacity (kg/day)	Quantity treated or disposed in	
		Incinerators			kg/annum	
		plasma paralys	sis			
		Autoclves				
	Name of the Control o	Microwaves				
	- v	Hydroclave				
	P	Shreeder				
		Needle tip cuttor destroyer Sharps	tip cutter Manager			
1		Encaptualtion or		Operator		
		concrete pit				
	4	Deep burial pits				
		Chemical disinfection Any other				
_	(iii) Overtity S	treatment equipment				
	(iii) Quantity of recyclable wastes	Red category (like plastic glass etc.) how 11.1			. 11 1	
	sold to authorized recyclers after treatment in kg per annum	by CBM WTF operator				
	(iv) no of vehicles used for	NII	2 7 7 1 2			
	collection and transportation of	INII				
	blomedical waste					
	(v) Details of incineration ash and		Quantit			
	disposed during the treatment r I		Quantity generated	When		
	wastes in kg per annum	Incineration	Nil	dispo		
		Ash	Nil		NA	
	(vi) Nama of the	ETP Sludge			NA	
	(vi) Name of the common BIO medical waste treatment facility operator through which wastes are disposed of	Medicare Environment Management Private Limited				
	(vii) List of member HCF not handed over bio-medical waste	NA				
5	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings	Not at present				
	neid during the reporting period	8 4 5 7 6 6			3	
_	BM W					
7	(i)Number of trainings conducted on BMW Management					

	ii)Number of personnel trained		
	(iii) Number of personnel trained		
	at the time of induction		
	(iv) Number of personnel not		Nil
	undergone any training so far (v) Whether standard manual for	-	I I I I I I I I I I I I I I I I I I I
	training 1s available?		Utilizing posters, power points and hands on training.
8	Details of the accident occurred during the year		www.
	(i) Number of Accidents occurred		Nil
	(ii) Number of persons affected		Nil
	(iii) Remedial Action taken (please attach details i1 any)		Nil
24 PM	(iv) Any Fatality occurred, details		Nil
9	Are you meeting the standards of air pollution from the		NA
	incinerator/How many times in last year could not meet the standards?	2	
	Details of continuous online emission monitoring system installed		NA
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?		STP
	1s this the disinfection method or sterilization meeting the log 4 standards? Ho many times you have not met the standards ill a year?		NA
1 2	Any other relevant information		

Certified that the above report is for the period from 01.09.2023 to 30.09.2023

Name and Signature of FIC- of Bio Medical Waste Management

Date: 06/11/23 Place: Kalyane

Professor Dr. Ajay Mallick

Medical Superintendent

& Chairperson of Swachhta and Kayakalp Committee