

ALL INDIA INSTITUTE OF MEDICAL SCIENCES Ansari Nagar, New Delhi-110029

F. No. 33/BMW/2023-Estt. (H)

Date: 06.11.2025

Subject:- Submission of monthly Report for the month of October, 2025 of Bio Medical Waste Management (BMW) at AIIMS, New Delhireg.

Reference letter No. P-18012/12/2016- Environment dated 11.04.2017 from DGHS, MoHFW, GOI on the subject cited above (Flag 'A')

In this regard, the monthly report for the month of October, 2025 in the prescribed format in placed below at flag 'B'

Submitted for kind perusal & signature please.

Dr. Amit Lathwal Nodal officer

Biomedical Waste Management

Medical Superintendent, AIIMS

ALL INDIA INSTITUTE OF MEDICAL SCIENCES Ansari Nagar, New Delhi-110029

F. No. 33/BMW/2023-Estt. (H)

Date: 06.11.2025

To

Deputy Assistant Director General Directorate General of Health Services Ministry of Health & Family Welfare Environment & Climate Change Cell Government of India

Subject:- Submission of monthly report of Bio Medical Waste Management.

Dear Sir/Madam,

This is in reference to your letter no. P-18012/12/2016 Environment dated 25th April, 2017 regarding above mentioned subject.

Please find enclosed the report of Biomedical Waste Management for the month of October, 2025 duly signed by the Medical Superintendent on behalf of the Director AIIMS, New Delhi.

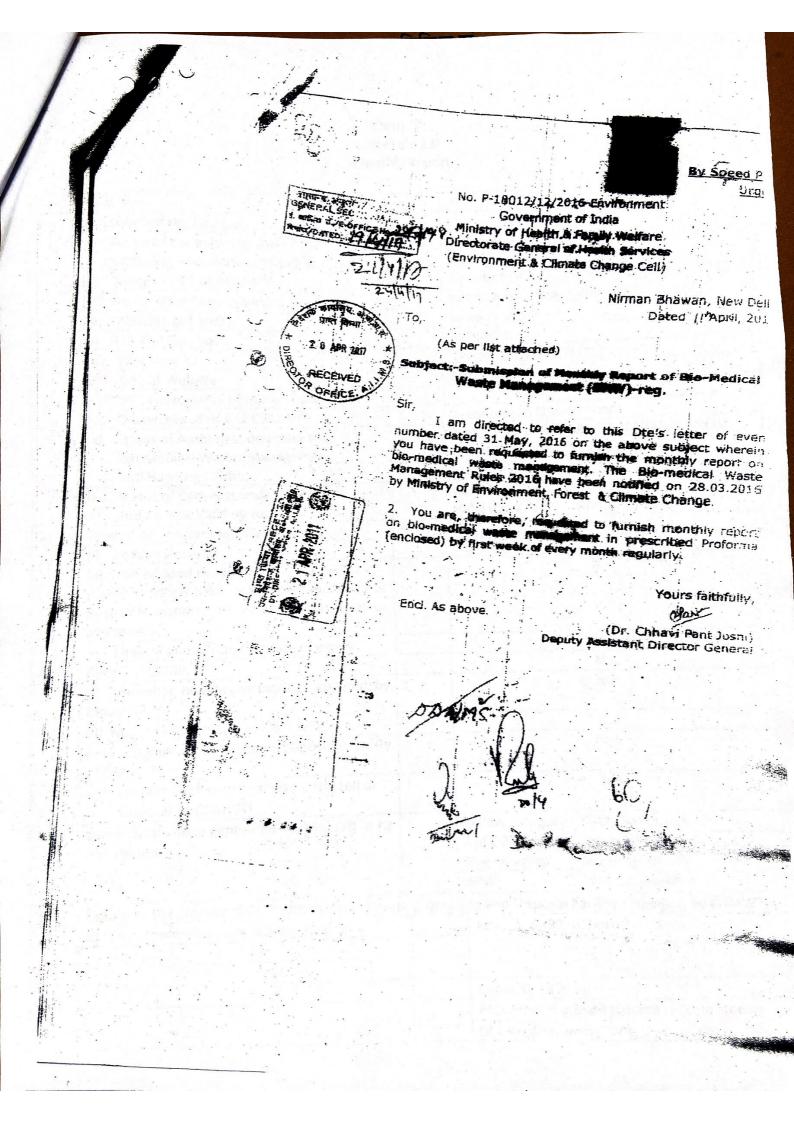
Kind regards

Nodal Officer Biomedical Waste Management AIIMS, New Delhi

BIO-MED	ICAL W	ASTE	KEP	UKI	4 و ا مال	2020	White	
Date:	Yellow Bags		Red Bags		Blue Bags		Containers	
01.10.25 to 31.10.25	No of Bags	.Welting		Weight (Kc)	No of	Weighil (Ke)		(Kg) (Kg)
Main Buidling Waste Points	7585	45097	7282	35046		29908	801	699
New RAK Waste Point	3267	13858	2769	14554	905	8534	302	307
JPNA Trauma Waste Points	3222	15449	2146	10370	797	6754	199	207
					4			
Total	14074	74404	12197	59970	4849	45196	1302	1213
	No of bags & containers	weight (Kg)				,		
Total for the Month	32422	180	783					
				1 100-1 1 1-12			-	
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A.I.I.M.S.



Form-IV (See rule 13) Monthly Report

	Particulars			
	Particulars of the Occupier	:		
	(i) Name of the authorized person	:	Director AIIMS	
	(occupier or operator of facility)		Prof. M. Srinivas	
	(ii) Name of HCF of CBMWTF	•	All India Institute of Medical Sciences (AIIMS)	
	(iii) Address for Correspondence	•	All India Institute of Measure Delhi-110029	
	(iv) Address of Facility	÷	Same as above	
		·	26594800	
		:	<u>Director.aiims@gmail.com</u>	
	(vi) (V) E-mail ID		Aiims.edu	
	(vii) URL of Website	•	Allinateau	
	(viii) GPS coordinates of HCF of CBMWTF		Autonomous Organization	
	(ix) Ownership of HCF of CBMWTF	:	Authorization No. DPCC/BMW/AUTH/NEW	
	(x) Status of Authorization under the	•	No/2017/03334	
	Bio-Medical Waste (Management		140/2017/0333	
	and Handing) Rules.		Certificate No. 0-029036	
	(xi) Status of Consents under Water Act	:	Valid up to 23/02/2027	
	And Air Act. Valid up to:		Valid up to 23/02/2021	
2.	Type of Health Care Facility	•	No. of Beds: 2486	
	(i) Bedded Hospital	:	No. of Beds. 2460 N.A.	
	(ii) Non-Bedded Hospital	:	No.	
	(Clinic or Blood Bank or Clinical Laboratory or			
	Research Institute or Veterinary Hospital or			
	any other)	y w	N.A.	
	(iii) License number and its date of expiry.	:	N.A.	
3.	Details if CBMWTF	:		
	(i) Number healthcare facilities covered by	:	N.A.	
	CBMWTF		N/A	
	(ii) No. of beds covered by CBMWTF	:	N.A.	
	(iii) Installed treatment and disposal capacity	:	N.A.	
	of CBMWTF			
	(iv) Quantity of biomedical waste treated or	: 4	N.A.	
	disposal by CBMWTF			
1.	Quantity of waste generated or disposed in Kg	:	Yellow category: 74404 kg/Month	
	per annum		Red Category : 59970 Kg/Month	
	per amium		Blue Category : 45196 Kg/ Month	
			White : 1213 Kg/ Month	
	Details of the Storage, treatment, transportation	n, proc	essing and Disposal Facility: Handled by CBMWT	
5.	- its starage facility	Size : (99×6.5×9)×2		
	(i) Details of the on-site storage facility			
			Capacity: 250 Kg	
			Provision of on-site storage: (cold storage	
			or any other provision)	

			ii. Quantity
	(ii) Disposal Facilities		Type of treatment No Capacity Quantity Type of treatment No Capacity Quantity
			Equipment of Kg/day treated of
			NIL In Kg per Annum
			Incinerators
			Plasma Paralysis
			Autoclaves
			Microwave
			Hydroclave Handled by
			Shredder
			Needle tip cutter or
-919			Destroyer
			Sharps
			Encapsulation or
			Concrete pit Deep Burial pits:
			Deep Burial pits: Chemical
			Disinfection:
d mly			Any other treatment
		40-	Equipment:
	(iii) Quantity of recyclable wastes sold to authorized		Red Category (like plastic, glass etc.)
	recyclers after treatment in kg per annum.		Handled by CBMWTF operator
	(iv) No of vehicles used for collection and	:	3 Vehicles
	transportation of biomedical waste.		
	(v) Details of incineration ash and ETP sludge	The Sales	Quantity Generated Where disposal
	generated and disposal during the treatment of		incineration NIL NIL
	wastes in kg per annum)		Ash
		(ETP Sludge
	CO. All Colors Dis Adults I Mark		(STP) 3650 kg/p.a. used for complex horticulture
	(vi) Name of the common Bio-Medical Waste		One, Biotic Waste Solutions Private limited
	Treatment Facility Operator through which wastes are disposed of		
	(vii) List of member HCF not handed over bio-	•	NIL
	medical waste.		IVIL
6.	Do you have bio-medical waste management	:	Yes
	committee? If yes, attach minutes of the meetings		
	held during the reporting period.		
7.	Details trainings conducted on BMW		
	(i) Number of training conducted on BMW		None
	Management.		a Decision of the state of the
	(ii) Number of personnel trained		All concerned staff
	(iii) Number of personnel trained at the time of		All concerned staff
	induction		
	(iv) Number of personnel not undergone any		NIL
1	training so far.		
1	(v) Whether standard manual for		Utilizing through posters, videos & power Point
	Training is available?		presentation.
	(vi) Any other information		NIL
8.	Details of the accident occurred during the month.		NIL
	(i) Number of Accidents occurred	-	NIL
	(ii) Number of the persons affected		NIL
*	(iii) Remedial Action taken (please attach details		
	If any)		
	(iv) Any Fatality occurred details.		NO
9.	Are you meeting the standards of air pollution from		N.A.

10 rd

Quantix		
Quantity dispos	the incinerator? How many times in last year could not met the standards?	
	Details of Continuous online emission monitoring systems installed	N.A.
10.	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year.	STP
11.	If the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	N.A.
12.	Any other relevant information	(Air pollution Control Device attached with the

Certified that the above report is for the period from 01/10/2025 to 31/10/2025.

Name and Signature of the Head of the Institution

incinerator.)

Date: 06-11-2025

Place: New Delhi