

Form - IV (See rule 13)
MONTHLY REPORT
(June 2026)

S.No.	Particulars	:	
1.	Particulars of the Occupier	:	
	(i) Name of the authorized person (occupier or operator of facility)	:	Executive Director
	(ii) Name of HCF or CBMWTF	:	All India Institute of Medical Sciences, Gorakhpur
	(iii) Address for Correspondence	:	All India Institute of Medical Sciences, Kunraghat, Gorakhpur
	(iv) Address of Facility	:	All India Institute of Medical Sciences, Kunraghat, Gorakhpur
	(v) Tel. No, Fax. No	:	05512205501
	(vi) E-mail ID	:	info@aiimsgorakhpur.edu.in
	(vii) URL of Website	:	www.aiimsgorakhpur.edu.in
	(viii) GPS coordinates of HCF or CBMWTF	:	-
	(ix) Ownership of HCF or CBMWTF	:	Autonomous Organisation
	(x). Status of Authorization under the Bio-Medical Waste (Management and Handling) Rules	:	Authorization No.: 23478270 and Date:-19/01/2024 valid up to 31/12/2028
	(xi). Status of Consents under Water Act and Air Act	:	Not applicable
2.	Type of Health Care Facility	:	
	(i) Bedded Hospital	:	Yes
	(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	:	23478270 and Date:-19/01/2024 valid up to 31/12/2028
3.	Details of CBMWTF	:	Not Applicable
	(i) Number healthcare facilities covered by CBMWTF	:	-
	(ii) No of beds covered by CBMWTF	:	-
	(iii) Installed treatment and disposal capacity of CBMWTF:	:	NA Kg per day

Saxhi (SNO)
11/7/26

Shubham
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Shubham (SNO, ICM)
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	(iv) Quantity of biomedical waste treated or disposed by CBMWTF	:	NA Kg/day			
4.	Quantity of waste generated or disposed in Kg	:	Yellow Category: 5037.1 kg Red Category: 9814.7 kg White: 194.6 kg Blue Category: 1435 kg General Solid waste: 47837 kg			
5	Details of the Storage, treatment, transportation, processing and Disposal Facility					
	(i) Details of the facility on-site storage	:	Size: (10.3 x 7.1 x 4.5) Capacity: - Provision of on-site storage: (cold storage or any other provision)			
	(ii) Details of the treatment or disposal facilities	:	Type of treatment equipment	No of units	Capacity Kg/ day	Quantity treated or disposed in kg/annum
			Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment:			Handled by CBMWTF
	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	:	Red Category (like plastic, glass etc.): Handled by CBMWTF			
	(iv) No of vehicles used for collection and transportation of biomedical waste	:	01 vehicle			
	(v) Details of incineration ash and ETP sludge generated and disposed		Quantity generated		Where disposed	

Saxshi
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Abhinav
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	during the treatment of wastes in Kg per annum		Incineration Nil Ash: Nil ETP Sludge: NA
	(vi) Name of the Common Bio- Medical Waste Treatment Facility Operator through which wastes are disposed of		AV Bio medical Waste Services
	(vii) List of members HCF not handed over bio-medical waste.		Nil
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period		-
7	Details of training conducted on BMW		Ssegregation and disposal of waste and needle stick injury management
	(i) Number of trainings conducted on BMW Management.		22
	(ii) number of personnel trained		23
	(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?		NO
	(vi) any other information)		
8	Details of the accident occurred during the month		Needle stick injury
	(i) Number of Accidents occurred		04
	(ii) Number of the persons affected		04
	(iii) Remedial Action taken (Please attach details if any)		Proper management was done
	(iv) Any Fatality occurred, details.		NO
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not meet the standards?		Not Applicable
	Details of Continuous online emission monitoring systems installed		Not applicable
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?		STP/ETP
11.	Is the disinfection method or sterilization meeting the log 4 standards?		Not applicable

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	How many times you have not met the standards in a year?		
12	Any other relevant information	:	(Air Pollution Control Devices attached with the Incinerator): NA

Certified that the above report is for the period from 1st June 2026 to 30th June 2026

Date: 01/07/2026
Place: Gorakhpur

Name and Signature of the Institution
Dr. Sushant Kumar
Deputy Medical Superintendent
All India Institute of Medical Science
Gorakhpur
डा० सुशान्त कुमार कुशवाहा
उप-विकास अधिकारी
एमएस गोरखपुर

Sakshi (SNO, ICH)
17/7/26

Shubham
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Drankha (SNO, ICH)
02/07/2026

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AV Biomedical Waste Services -Rajdhani ,Nautanwa ,Maharajganj

Moh: 9793586835

Plant Add Village Rajdhani Tehsil - Nautanwa District-Maharajganj



ATIMS Gorakhpur

Kumarghat G.K.P

from 01-June-2026 to

30-June-2026

Date-

Vehicle No.

UP52 BT 9052

Helper Name-

Kalicharan

	Yellow		Red		White		Blue		Total		Signature
	No	Weight	No	Weight	No	Weight	No	Weight	No	Weight	
01/06/26	60	96.7	80	155.4	—	—	42	51.4	152	303.7	माली चरन
02-06-26	84	162.5	99	296.2	—	—	10	47.4	199	506.1kg	माली चरन
03-06-26	81	161.9	96	293.5	—	—	11	58.9	188	514.3kg	माली चरन
04-06-26	81	175.4	49	187.3	4	39.1	14	72.6	148	474.4kg	माली चरन
05-06-26	74	154.9	121	337	—	—	3	23.2	198	511.1kg	माली चरन
06-06-26	90	209.3	108	306.8	1	10.4	10	34.7	209	560.8kg	माली चरन
07-06-26	68	129.3	85	229.9	3	28.8	6	23.6	162	411.6kg	माली चरन
08-06-26	61	103.1	74	197	—	—	15	71.6	150	371.7kg	माली चरन
09-06-26	77	165.5	86	251.2	—	—	7	23.6	170	440.7kg	माली चरन
10-06-26	91	189.8	47	165.3	—	—	9	48.3	147	403.4kg	माली चरन
11/06/26	81	171.3	114	381.6	—	—	9	42.2	264	595.1kg	माली चरन
12/06/26	76	147.3	97	268.9	—	—	14	60.8	187	477.6	माली चरन
13/06/26	86	180.4	106	314.8	—	—	14	74.7	206	569.9kg	माली चरन
14/06/26	54	120.1	92	272.9	5	36.2	7	41.4	158	470.6kg	माली चरन
15/06/26	55	82.4	85	196.5	—	—	12	43	152	321.9kg	माली चरन
16/06/26	75	155.6	103	331.6	—	—	9	39.7	187	527 kg	माली चरन
17/06/26	81	181.5	90	369.4	—	—	11	59.9	182	610.4kg	माली चरन
18/06/26	87	207.0	103	299.7	—	—	13	55.8	203	562.5kg	माली चरन
19/06/26	83	182.5	96	301.1	—	—	8	36.7	187	520.3kg	माली चरन
20/06/26	71	155.8	96	277.3	3	26.7	11	56.6	181	516.4kg	माली चरन
21/06/26	61	154.1	79	199.5	—	—	10	57.6	150	405.2kg	माली चरन
22/06/26	60	121.3	75	247.8	—	—	8	38.8	147	410.9kg	माली चरन
23/06/26	75	254.4	102	338.4	—	—	10	44.8	187	637.6kg	माली चरन
24/06/26	60	188.7	103	294.9	—	—	7	36.5	170	520.1kg	माली चरन
25/06/26	63	129	101	308.9	—	—	8	48	172	486 kg	माली चरन
26/06/26	70	167.8	81	236.6	2	31.6	11	47.9	164	483.1kg	माली चरन
27/06/26	63	151.6	86	254.9	—	—	11	73.6	160	486.1kg	माली चरन
28/06/26	50	117	78	240.3	2	19.9	9	41.4	139	418.6kg	माली चरन
29/06/26	27	64.9	75	167.4	—	—	6	29.3	108	261.6kg	माली चरन
30/06/26	20	157	27	307.1	—	—	6	61.6	57	525.7	माली चरन

Shubham
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11/7/26

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