

HOSPITAL & HEART CENTRE NABH & NABL ACCREDITED HOSPITAL (A UNIT OF NARINDER MOHAN FOUNDATION) RINDER



Ghaziabad, Uttar Pradesh - 201002 District Health Office The Chief Medical Officer (CMO)

Subject: Submission of Annual Environmental Compliance Report for the Year 2024.

Respected Sir/Madam,

prescribed by the Uttar Pradesh Pollution Control Board (UPPCB) and in adherence to period calendar year 2024, in accordance with the stipulations and reporting requirements applicable environmental regulations and statutory norms. We are pleased to submit herewith the Annual Environmental Compliance Report for the

information, clarification, or documentation be required, we shall be pleased to provide it at the earliest convenience Kindly acknowledge receipt of the same and take it on record. Should any further

and directives of the Uttar Pradesh Pollution Control Board in ensuring a cleaner and more sustainable environment We take this opportunity to reaffirm our continued cooperation and alignment with the vision

Thanking you.

Yours sincerely,

Short

Enclosure: Annual Environmental Compliance Report 2024 Email ID: nmhgzb@gmail.com Contact No.:0120 2657501 Address: Mohan Nagar

Organization Name: Narinder Mohan Hospital



ANNUAL REPORT (See rule 13) Form - IV

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

SI. No Particulars	waste treatment facility (CB W FF)	10 December - Carly TEN
NARINDER MOHAN HOSPITAL & HEART CENTER		

aste tre	vaste treatment facility (CB W FF)]	
SI. No	Particulars	NARINDER MOHAN HOSPITAL
_	Particulars of the Occupier	& HEART CENTER
	(i) Name of the authorised person (occupier or	Dr. NISHITH MITTAL
	perator of facility)	(MS)
	operation	NAKINDER MOHAN HOSPITAL & HEART CENTER CRYWTF: ENVIRON WASTE
	CONTRACTOR	CONNECTIONS LLP CONNECTIONS LLP BN 102-104, PHASE -3 UPSIDC MG FOAD INDUSTRIAL AREA HAPUR UP-201015,UP CODE -9
	(II) Name of the Consenandence	NAFINDER MOHAN HOSPITAL. NIOHAN NAGAR, GHAZIABAD
	(III) Address (DI COLLESPONDER)	NARINDER MOHAN HOSPITAL, MOHAN NAGAR, GT ROAD
	(iv) Address of Facility	GH/;ZIABAD
	CONTROL NO Fax. No	01202657501 TO 505
		<u>nh izb@gmail.com.</u> fo_unn <u>h.net.in</u>
	(vi) E-mail ID	www.nmh.net.in
	(viii) GPS coordinates of HCF or CBMWTF	GPS TRACKER REPORT OF VECHILE CARRYING WASTE OF: ENVIRON WASTE CONNECTIONS LLP
	(ix) Ownership of HCF or CBMWTF	NARINDER MOHAN FOUNDATION TRUST
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	Authorisation No.: valid upto
	(xi). Status of Consents under Water Act and Air	Va id up to:31.07.2026
in	Type of Health Care Facility (i) Bedded Flosgra	No. of Beds : 300
	(ii) Non-bedded hospital	
	or Blood Bark or Clinical Laboratory of	-

			'n		
(iii) Installed treatment and disposal capacity of :NAKg per day CBMWTF:	(ii) No of beds covered by CBMWTF : 300 (NMH)	(i) Number healthcare facilities covered by: CONNECTIONS LLP	Details of CBMW.TF	(iii) License number and its date of expiry	Resear ch Institute or Veterinary Hospital or any

Maria de la companya del companya de la companya de la companya del companya de la companya de l				5			4.	
		(ii) Details of the disposal facilities	icing	Details of the Storage, treatment, transportation, processing and Disposar racinty (i) Details of the on-site storage : Size : NA facility : NA Canacity : NA Canacity : NA		annum (on monthly average basis)	Quantity of waste generated or disposed in Kg per	(iv) Quantity of biomedical waste treated or disposed by CBMWTF
		treatment or :		on-site storage :		age basis)	ted or disposed in Kg	cal waste treated or di
Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or		Type of treatment equipment	Provision of on-sit any other provision)	n, processing and Size			per :	sposed :
olysis e e cutter or	ω	atment No of unit	on-site storage vision)	NA NA	White 1kg Blue Category: 1341.5 General Solid waste: NA	Red Category : 5250.16KG	Yellow Category	NA Kg/day
NA NA NA NA	Kg/ disposed day in kg per annum	Cap Quantity acit treatedo	: (cold storage or		1341.5 kg aste:	5250.16KG	: 7686.33KG	
	n sed	do	ë or				}KG	- 1

(v) Details of incineration ash and ETP studge generated and disposed	waste	(iv) No of vehicles used for collection : and transportation of biomedical	sold to authorized recyclers after treatment in kg per amnum.	astes :	equ	Any	disi	Che	Dee	conc
Generated NA Disposed NA		NA	NA	Red Category (like plastic, glass etc.)	equipment:	Any other treatment	disinfection:	Chemical NA	Deep burial pits:	concrete pit

Bio- : Bio- : Bae age		attach details if any)
during the treatment of wastes in Kg per annum (vi) Name of the Common Bio- disposed of (vii) List of member HCF not handed over bio-medical waste. Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period Details trainings conducted on BMW Management. (ii) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction. (iv) number of personnel trained at the time of induction.	7	(iii) Remedial Action taken (Please
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treatment of wastes in Kg of the Common Bio- Waste Treatment Facility through which wastes are		disposed of
treatment of wastes in Kg of the Common Bio-: Waste Treatment Facility		Operator through which wastes are
treatment of wastes in Kg	AREA HAPUR UP-201015, UP CODE -9	Treatment
treatment of wastes in Kg	ENVIRON WASTE CONNECTIONS LLT BN 102-104, PHASE -3 UPSICO MG ROAD INDUSTRIAL	9
treatment of wastes in Kg		of the Common Bio-
treatment of wastes in Kg	ETP Sludge	per annum
	Incineration Ash	during the treatment of wastes in Kg

						T						
	=				10						9.	
sterilization meeting the log 4	Is the disinfection method or	year?	voil have not leave. How many times		Elquid waste generated and treatment	monitoring systems installed	Details of Continuous online emission	the standards?	many times in last year could not met	Pollution from the incinerator? How	Are you meeting the standards of air	(iv) Any Fatality occurred, details.
			0 TIMES NON COMPLIANCE	THROUGH STP		NA				INCINERATOR NOT IN THE UNIT		0

	-	5		
	Any other relevant information	A 200 - 1	not met the standards in a year?	standards? How many times you have
	NA		ZA	,

Certified that the above report is for the period from JANUARY 2024 TO DECEMBER 2024...

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Namical Superinterient Namicandistignature of the Flead of the Institution National Magar, Ghaziabac

Date: Glaslabad



NARINDER MOHAN HOSPITAL



BIOMEDICAL WASTE RECORD JANUARY 2024 TO DECEMBER 2024

	CTACT	5250.16	7686.33	TOTAL WEIGHT
412.241	4		345.5	DECEMBER
20.0	87.7	301.2	2	
986	01.70	289.4	305.9	NOVEMBER
26.9	27.67		843.7	OCTOBER
21.5	107 1		843.3	SEPTEMBER
	160.7			
	139.3		680.3	AUGUST
41.14	134.0	450.11	671.66	JULY
34.07	9 101		393.63	יסוער
34,401	122.35		E OF OF	IIINE
24 461	85.53		558.9	MAY
33 96	00:10	350.12	4/4.3/	מיים ביים
3/.2	98.16	,	21	ADBII
77 2	105.7	526.3	825.2	MARCH
40	81.5	485.9	778.65	FEBRUARY
30.8	61.5	458	763	JANUARY
WHITE	BLUE IN KG V	RED IN KG	YELLOW IN KG	MONTH

Dr. Amit kumar
Infection Control Officer
Dr. Amit Kumar
MBBS, MD (KGMU Lucknow)
Consultant Mucrobiologist
U.P. Reg. No. 60991
Spinder Mohan Hospital & Heart Centre
Chan Nagar, Ghaziabad-201007 (U.P.)

Medical Superintendent!
(Notice of the contraction of the contraction