



CHACHA NEHRU BAL CHIKITSALAYA
(An Autonomous Institute Under Govt. Of NCT of Delhi,
Geeta Colony, Delhi 110031)



BIOMEDICAL WASTE MANAGEMENT DIVISION

CNBC/QMD/BMWM/ 2025/02

Dated: 28/01/2025

To,

The Member Secretary

Delhi Pollution Control Committee

Dept. of Environment Govt of NCT, Delhi

4th Floor, ISBT Building, Cashmere Gate, Delhi- 110006

Subject: - Annual report regarding BMW Management.

Sir,

Please find enclosed herewith annual report regarding BMW Management for the year ending December 2024 in r/o CNBC in Form- IV for your perusal.

Yours Faithfully


(Dr. Shariqa Qureshi)
Mo IC (BMWM)

Enclosure: - As above

Copy to: -

1.SPO(BMW), Biomedical Waste Management Cell F-17, Karkardooma, Director of Health Services, Govt of NCT of Delhi.

2.So (CTB), CNBC


(Dr. Shariqa Qureshi)
Mo IC (BMWM)

Forwarded

Seema Kapoor

(see Rule 10)

FORM IV: ANNUAL REPORT

S. No.	Particulars													
1.	Particulars of Occupier													
	I. Name of Authorized Person(Occupier or Operator)	Dr. Seema Kapoor (Director)												
	II. Name of HCF or CBWTF :	Chacha Nehru Bal Chikitsalaya												
	III. Address for Correspondence :	Chacha Nehru Bal Chikitsalaya												
	IV. Address of Facility	Raja Ram Kohl Marg Geeta Colony Delhi - 110031												
	V. Tel. No, Fax. No :	Phone no – 011:21210203												
	VI. E-mail ID :	Cnbc2003@yahoo.co.in												
	VII. URL of Website	-												
	VIII. GPS coordinates of HCF or CBWTF	Yes												
	IX. Ownership of HCF or CBWTF	(State Government or Private or Semi Govt. or any other)												
	X. Status of Authorization under the Bio-Medical Waste (Management and Handling)Rules -2016	Authorization Number – DPCC/ (11) (5) (01)/2024/BMW/NST/AUTH/25119520Z Valid Up to :26/02/2029												
	XI. Status of Consents under Water Act and Air Act	Applied for renewal Application no 11535638												
2.	Type of Health Care Facility													
	I. Bedded Hospital:	No. of Beds: 221												
	II. Non-bedded health care facility(Clinic or Blood Bank or ClinicalLaboratory or Research Institute or Veterinary Hospital or any other)	NA												
	III. License number and its date ofExpiry	NA												
3.	Details of CBWTF													
	I. Number healthcare facilitiescovered by CBWTF	6391												
	II. No of beds covered by CBWTF	35232												
	III. Installed treatment and disposal capacity of CBWTF	28.8 Ton per day												
	IV. Quantity of biomedical waste treated or disposed by CBWTF	16507 Kg per day												
4.	Quantity of waste generated or disposed in Kg per annum(on monthly average basis)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;">Category</th><th style="width: 40%;">Quantity (kg/annum)</th></tr> </thead> <tbody> <tr> <td>Yellow</td><td>7809.04 kg</td></tr> <tr> <td>Red</td><td>23469.51 kg</td></tr> <tr> <td>Blue</td><td>3888.53 kg</td></tr> <tr> <td>White</td><td>421.69 kg</td></tr> <tr> <td>General solid waste</td><td>106878 kg</td></tr> </tbody> </table>	Category	Quantity (kg/annum)	Yellow	7809.04 kg	Red	23469.51 kg	Blue	3888.53 kg	White	421.69 kg	General solid waste	106878 kg
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Yellow	7809.04 kg													
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Blue	3888.53 kg													
White	421.69 kg													
General solid waste	106878 kg													

5.	Details of the Storage, treatment, transportation, processing and Disposal Facility				
	I. Details of On Site Storage	Size: 375 Sq.ft			
		Capacity: -			
		Provision for Onsite Storage (Cold Storage or any other provisions):			
	II. Details of Onsite Disposal Facility	Type of Treatment Equipment	No. of Units	Capacity kg/day	Quantity Treated or Disposed 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 equipment used for treatment	-	-	-
	III. Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	Red Category (like plastic, glass etc.) ----			
	IV. No of vehicles used for collection and transportation of biomedical waste	1 Vehicle			
V. Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum		Quantity generated	Where disposed		
	Incineration	-	-		
	Ash	-	-		
	ETP Sludge	-	-		

	VI. Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of	SMS water grace BMW PVT.LTD. Nilothi Village , Delhi 110041
	VII. List of member HCF not handed over bio-medical waste	NA
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	
	I. Number of trainings conducted on BMW Management	On spot training - 86
	II. Number of personnel trained	662
	III. number of personnel trained at the time of induction	186
	IV. number of personnel not undergone any training so far	NIL
	V. Whether standard manual for training is available?	Yes
8.	Details of Accident Occurred	
	I. Number of Accidents occurred	NA
	II. Number of the persons affected	NA
	III. Remedial Action taken (Please attach details if any)	NA
	IV. Any fatality occurred, details	NA
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not meet the standards?	NA
	Details of Continuous online emission monitoring systems installed	NA
10.	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?	ETP has established OLMS (online monitoring system)
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 None

12.	Any other relevant information	NIL
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Certified that above report is for the period from

..... January 2024 till December 2024

Date: 3/4/25
Place: New Delhi

Seema Kapoor
Name and Signature of Head of the Institution
Dr. SEEMA KAPOOR
Director
Chacha Nehru Bal Chikitsalaya
Geeta Colony, Delhi-110031