

[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 waste treatment facility (CBWTF)]

SI. Particulars				
. Particulars of the Occupier	<del></del>			
(I)Name of the authorized person (occupier of operator of facility)	r:	Dr. Kirti Singh		
(ii) Name of HCF or CBMWTF	:	Guru Nanak Eye Center		
(iii) Address for Correspondence	:	: Maharaja Ranjet Singh Marg Delhi-02		
(iv) Address of Facility	Maharaja Ranjet Singh Marg Delhi-0			
(v)Tel. No, Fax. No	- :	: 01123235146		
(vi) E-mail ID	:	: gnecdir@gmail.com		
(vii) URL of Website		gnecidelli, gov.in		
(viii) GPS coordinates of HCF or CBMWTF	1 1			
(ix) Ownership of HCF or CBMWTF	:	(State Government)		
(x). Status of Authorization under the Bio-M Waste (Management and Handling) Rules	edical :	Authorization No.: DPCC/(II)(5)(01)/2023 B.M.W./NST/AC		
4.5.		.valid up to 01/04/2027		
(xi). Status of Consents under Water Act an Air Act	d :	Valid up to: 7/2/2028		
2. Type of Health Care Facility	<del>-  </del> ;	Hospital (HCF)		
(i) Bedded Hospital	<del>-   :</del>	No. of Beds-212		
(ii) Non-bedded hospital	<del></del>			
(Clinic or Blood Bank or Clinical Laboratory orResearch Institute or Veterinary Hospital or any other)		N/A		
(iii) License number and its date of expiry		MA		
Details of CBMWTF	:			
(i) Number healthcare facilities covered CBMWTF	by :	N/A		
(ii) No of beds covered by CBMWTF	:			
(iii) Installed treatment and disposal capacit CBMWTF:	y of :	N/A N/A		
(iv) Quantity of biomedical waste treated or disposedby CBMWTF	:	N/A		
Quantity of waste generated or disposed in I perannum (on monthly average basis)	(g :	Yellow Category: 2675.6 kg/year Red Category: 7042.6 kg/year White: 329.0 kg/year		
ri .		Blue Category: 695.0 kg/year General Solid waste: 770.0 kg/year		
Details of the Storage, treatment, transportation, processing and Disposal Facility:-				
No. on site treatment, all waste has b				
facility		Adequate		
		Adequate		
		of on-site storage : Yes		

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Type of treatment No Cap Quantity			
equipment of acity treated			
units Kg/ disposed			
day in kg			
per			
annum			
Incinerators :- N/A			
Plasma Pyrolysis :- N/A			
Autoclaves:- One 180 Ltr. 556.5 kg			
Microwave:- One 60 Ltr.			
Hydroclave:- N/A			
Shredder :- N/A			
Needle tip cutter or :- One in each department destroyer			
Sharps			
encapsulation or _			
concrete pit :- N/A			
Deep burial pits: N/A			
Chemical disinfection: N/A			
Any other			
treatment			
equipment:			
· N/A (all wasts and a CD) average			
: N/A ( all waste send to CBMWTF) for treatment and disposal			
: One vehicle used by CBMWTF S.M.S. water grace,			
BMW, Pvt. Ltd.			
ETP Sludge			
E.T.P. sludge around:- 68			
kg/year as per record by P.W.D. electrical department			
oseanear department			
M/S SMS water and Bi			
M/S SMS water grace, Bio medical waste (P) Ltd.			
N/A			
· VA			
Yes (copy of the minute of			
Yes (copy of the minutes of meeting enclosed)			

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	Details trainings conducted on BMV  (i) Number of trainings conductedon BMW	S training session (Avg.) per annual
7	Management (ii) number of personnel trains	115 personnel trained (Avg.) per annual
	(iii) number of personnel trained at the time of induction	31
	(iv) number of personnel not undergone any training so far	All covered
	(v) whether standard manual for training is available?	Yes
-	(vi) any other information)	Training conducted on regular basis
8	Details of the accident occurred during the year	Nil
	(i) Number of Accidents occurred	Nil
	(ii) Number of the persons affected	N/A
	(iii) Remedial Action taken (Please attach details if any)	e N/A
9.	(iv) Any Fatality occurred, details.	N/A
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not metthe standards?	Facility does not have incinerator. All west send to CBMWTF
-	Details of Continuous online emission monitoring systems installed	MRD bases 500 Kw E.T.P.
10	Liquid waste generated and treatment methods in place. How many timesyou have not met the standards in a year?	There are one functional E.T.P. installed with 500 KLD. One autoclave machine in path lab for treatment of lab waste
11	Is the disinfection method or sterilization meeting the log 4 standards? How many times you havenot met the standards in a year?	Yes, meeting the log – 4 standard
12	Any other relevant information	: N/A

Now officer

Certified that the above report is for the period from

Carried Carried Control of Contro			
1ª January	2023 to	31st Decemi	her 2023

Name and Signature of the Head of the Institution

Dr. KIRTI SINGH
ID. DNB. FRCS. FramER, DHA
Director Professor & Director
Guru Nenak Eye Centre
Govt. of NCT of Delhi
Meharaja Ranjit Singh Marg
New Delhi- 110002

## GURU NANAK EYE CENTRE GOVT. OF N.C.T. OF DELHI MAHARAJA RANJIT SINGH MARG: NEW DELHI -110002

## Bio medical waste management committee Minutes of meeting

A bio medical waste management meeting was held on 19/9/23 at 2:30 pm at ward no 4 conference hall G.N.E.C. following points were discussed in the meeting.

- 1. Minutes of last bio medical waste management committee was discussed.
- 2. All demands from bio waste should be addressed to MOI/C bio medical and then send to general store for needful action
- S.O.P (standard operating protocol) will be prepared in a form of small booklet and circulate it to all departments for better management and guideline for staff.
- 4. The estimate for the microwave machine which was installed for pretreatment of bio waste would be taken and a plan for it to be made.
- The list of waste handlers will be prepare and sent to path lab for bio chemistry test according to schedule approved by MOI/C lab.
- 6. Supply of bio medical waste equipment/items will be clearly monitored.

Meeting ends with vote of thanks.

Dr. Bhumika

(MOI/C B.M.W)

Dr Shruti Battacharya,

(S/R)

Mr. Ramesh Kumar

Dr. Annu Took

(Link Officer B.M.W)

Ms. Kalpana bhat

(SR.Nsg officer)

Ms. Priti Agerwal

(Nsg.officer)

(PA to Director)