YENEPOYA MEDICAL COLLEGE HOSPITAL Monthly report of BMW - March 2024

SI No	Particulars		
1	Particulars of the occupier:		
	1)Name of the authorized person(occupies of	D. H. L.H. S. L	
	operator of facility):	Dr. Habib Rahaman, Medical	
		Superintendent, Yenepoya medical	
	2)Name of the HCF or CBMWTF	college hospital.	
		Yenepoya Medical College Hospital, (YMCH.)	
	3)Address for correspondence	YMCH, University road, Deralakatte Mangalore, 575018	
	4)Address of facility	Same as above	
	5)Tel number. Fax. Number	2204668/69/70	
	6)Email Id	medsup@yenepoya.edu.in	
	7)URL of website		
	8)GPS co-ordinates of HCF of CBMWTF	www.yenepoya.edu.in	
		Resustainability health care maintains GPS to their vehicle.	
	9)Ownership of HCF of CBMWTF		
	10)Status of authorization under the biomedical	Autonomous organization	
	waste (Management and handling) rules	(Karnataka pollution control board online monitoring system)	
	11)Status of concerns under water ACT and air ACT . Valid upto.	.30/6/2024	
2	Type of Health care facility		
	1)Bed Strength of the hospital	950	
	2)Non bedded hospital.(clinic of blood bank or		
	clinical laboratory or research institute or veterinary hospital or any other.)	Not applicable	
	3)License number and its date of expiry.	MYSK1874/31/12/2024	
3	Details if CBMWTF	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	1)Number health care facility covered by CBMWTF	NA	
	2)Number of beds covered by CBMWTF	NA	
	3)Installed treatment and disposal capacity of CBMWTF	NA	
	4)Quantity of biomedical waste treated or disposal by CBMWTF	NA	
4	Quantity of waste generated or disposed in KG	Yellow category: 6901.75	
	per annum(or monthly average basis.)	Red category: 7655.21	
	60% 0.0 ¹⁰	Blue category: 1499.3	
		White category : 354.38	
5	Details of storage, treatment, transfortation, processing and disposal facility		
	1)Details of the onsite storage facility	Size:15×9=135sqft	
		Capacity: 700 KLD	

	2)Disposal facility :	Type of treatment No capacity
	The Disposal of the Bio Medical waste is handled	Quantity equipment of KG per day
	by Resustainability Health Care Ltd.	treated or unit disposed.
		Incinerators
		Plasma pyrolysis
		Autoclaves
		Microvave
		Hydroclave Shredder
		Needle tip cutter or distroyer
		Sharps
		encapsulation
		concrete pit
	e e	Deep burial pit
		Chemical disinfectent
	3)Quantity of recyclable waste sold to authorized	Red and blue category (like plastic
	recyclers after treatment in KG per annum	and glass) Handled by
		Resustainability health care
	4)Number of vehicles used for collection and	
	transportation of biomedical waste.	
	5)Details of incineration ash and sludge ETP	Quantity generated: waste
	generated and disposal during the treatment of	disposal: Incineration ash: NIL
	waste in Kg per annum	NIL
		ETP sludge: 5120 kg
		STP: 4880 kg
	6) Name of the common biomedical waste treatment	
	facility operator through which wastes are disposed of.	Resustainability health care ltd.
	7)List of members of HCF not handed over biomedical waste.	Nil
6	Do you have biomedical waste management	NO
0	committe? if yes attach minutes of meeting held during the reporting period.	
7	Detailed training conducted on BMW.	
7	Detailed training conducted on BMW.	7
7	1)Number of training conducted on BMW	7
7	1)Number of training conducted on BMW management	7 288
7	1)Number of training conducted on BMW management 2)Number of personal trained	7 288 32
7	1)Number of training conducted on BMW management 2)Number of personal trained 3)Number of perosnal trained at the time of	7 288 32
7	1)Number of training conducted on BMW management 2)Number of personal trained 3)Number of perosnal trained at the time of induction	32
7	 Number of training conducted on BMW management Number of personal trained Number of perosnal trained at the time of induction Numbers of personal not undergone any training 	
7	 Number of training conducted on BMW management Number of personal trained Number of perosnal trained at the time of induction Numbers of personal not undergone any training so far 	32 NA
7	 Number of training conducted on BMW management Number of personal trained Number of perosnal trained at the time of induction Numbers of personal not undergone any training so far Whether standard manual for training is 	32
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	 Number of training conducted on BMW management Number of personal trained Number of personal trained at the time of induction Numbers of personal not undergone any training so far Whether standard manual for training is available? Any other information 	32 NA
7	 Number of training conducted on BMW management Number of personal trained Number of perosnal trained at the time of induction Numbers of personal not undergone any training so far Whether standard manual for training is available? Any other information Details of the accident occurred during the year 	32 NA YES in Resustainability health care
	 Number of training conducted on BMW management Number of personal trained Number of perosnal trained at the time of induction Numbers of personal not undergone any training so far Whether standard manual for training is available? Any other information Details of the accident occurred during the year Number of accident occurred 	32 NA YES in Resustainability health care
	 Number of training conducted on BMW management Number of personal trained Number of personal trained at the time of induction Numbers of personal not undergone any training so far Whether standard manual for training is available? Any other information Details of the accident occurred during the year Number of accident occurred Numbers of person affected 	32 NA YES in Resustainability health care NIL NIL
	 Number of training conducted on BMW management Number of personal trained Number of perosnal trained at the time of induction Numbers of personal not undergone any training so far Whether standard manual for training is available? Any other information Details of the accident occurred during the year Number of accident occurred 	32 NA YES in Resustainability health care.

9	Are you meeting the standards of pollution from the incinerator? How many times in a last year could not met the standards ?	NA
	Details of continous online emmision monitoring system installed	YES in Resustainability health care
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year.	NA
11	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year	NA
12	Any other relevant information	(Karnataka pollution control boarc online monitoring system)

Certified that above report is the for the period from 1/3/2024 to 31/3/2024

B. Harrich Wegde

Date: 1/4/2024 Place: YMCH Mangalore Dr. Habib Rahaman, Medical superintendent, Yenepoya medical college hospital. FOI MEDICAL SUPERINTENDENT YENEPOYA MEDICAL COLLEGE HOSPITAL MANGALORE - 575 918