Form – IV (See rule 13) ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30th June every year for the period from January waste treatment facility (CBWTF)]

SI.	Particulars		
No.			
1.	Particulars of the Occupier (i) Name of the Occupier		
	Trulle Of the aud		
	(i) Name of the authorized person (occupier or operator of facility)		Dr.Pramod Kumar Praharaj
	(ii) Name of HCF or CBMWTF		War
	(iii) Address for Correspondence	:	HCF DISTRICT HEAD QUARTER
-		:	HOSPITAL, KENDRAPARA
	(iv) Address of Facility		SAME AS ABOVE
	(v)Tel. No, Fax. No	•	06727-233062
	(vi) E-mail ID	:	hdtkendrapara2@gmail.com
	(vii) URL of Website		
	(viii) GPS coordinates of HCF or CBMWTF		
	(ix) Ownership of HCF or CBMWTF	:	State Government
	(x). Status of Authorization under the Bio-Medical	:	
	Waste (Management and Handling) Rules	•	Valid up to 31.03.24
	(xi). Status of Consents under Water Act and Air Act	:	Applied on 01.04.22 for a period of 1 years up to 31.03.2023.
\dashv	Type of Health Care Facility	:	
	(i) Bedded Hospital	:	No. of Bed: 165
-	(ii) Non-bedded hospital	:	
	(II) Non beaded in I		
	(Clinic or Blood Bank or Clinical Laboratory or		
	Research Institute or Veterinary Hospital or any		
	other)		
-	(iii) License number and its date of expiry		
		:	
	Details of CBMWTF Details of CBMWTF bealthcare facilities covered by		
	CRMWTF	:	
	(ii) No of beds covered by CBMWTF	:	
	11111100100000		

	(iv) Quantity of biomedical waste treated or by CBMWTF Quantity of waste gar-						
	by CBMWTE						
4.	Quantity of waste generated or disposed in Fannum (on monthly average basis)	r disposed	:				
	annum (or		'	Kg	/day		
	annum (on monthly average basis)	(g per	:	VIII			
	Be basis)			Yellow C		:3661	.875
				Red Cate		35.877	
				White:39			
5	Details of the Storage			Blue Cate	egory:16	46.916	-
	Details of the Storage, treatment, transporta (i) Details of the on-site storage :	tion proces	***	General S	Solid was	ste:2150.6	52
	facility on-site storage :	Size	ssing ar	d Disposa	al Facility	1	
	3.						
		Capac	ity:				
		Provis	ion of	on-site st	orage	: (cold	storage or
	(ii) Details of the treatment or		any other provision)				
	disposal facilities treatment or :	Typ	oe of tre	atment	No	Cap	Quantity
	a stricted	equipment			of		treatedo
					units	У	r
						Kg/	disposed
						day	in kg per annum
		Au M Hy Sh de Sl er co D C	estroyer narps ncapsula oncrete peep bur hemical isinfecti	e cutter or tion or oit al pits:		-0 -1 -0 -1 13 -6 -10	
	 (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical 		d Categ	ory (like	plastic, ξ	glass etc.	-)-0
	waste (v) Details of incineration ash and			(Quantity	,	Where
	(v) Details of incineration and disposed	1		,	~uanilly		44 IICI C

	during the treatment of	
	during the treatment of wastes in Kg	
	-6	Incineration
	(vi) Name of i	Ash
	(vi) Name of the Common Bio- :	ETP Sludge
	Medical Waste Treatment Facility Operator through which	
	S. WIIICH West	
	(vii) List of member HCF not handed	
	over bio-medical waste.	
6	Do you have him	
	management committee? If yes, attach	Yes
	minutes of the mosting of the state of the mosting of the most in the state of the most in the state of the s	
	minutes of the meetings held during	
7	the reporting period	
7	Details trainings conducted on BMW	
	(i) Number of trainings conducted on	4 batches
	BMW Management.	
	(ii) number of personnel trained	155
	(iii) number of personnel trained at	0
	the time of induction	
		Yes
	1	ies
	undergone any training so far	
	(v) whether standard manual for	
	training is available?	
	(vi) any other information)	
8	Details of the accident occurred	
	during the year	
	(i) Number of Accidents occurred	0
	(ii) Number of the persons affected	0
	(iii) Remedial Action taken (Please	0
	(III) Remedial Action taxos	
	attach details if any)	0
	(iv) Any Fatality occurred, details.	Not applicable
9.	Are you meeting the standards of air	1 tot approximation
· ·	pullistica from the incinerator? How	·
	many times in last year could not met	
	1 tondords?	
	the Standards.	
	online emission	
	Details of Continuous online emission	
	Details of Continuous online emission	Yes
10	Details of Continuous online emission monitoring systems installed	Yes
10	Details of Continuous online emission monitoring systems installed Liquid waste generated and treatment Liquid waste generated and treatment times	Yes
10	Details of Continuous online emission monitoring systems installed Liquid waste generated and treatment Liquid waste generated and treatment times	Yes
	Details of Continuous online emission monitoring systems installed Liquid waste generated and treatment methods in place. How many times you have not met the standards in a	Yes
	Details of Continuous online emission monitoring systems installed Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?	Yes
	Details of Continuous online emission monitoring systems installed Liquid waste generated and treatment methods in place. How many times you have not met the standards in a	Yes

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

Certified that the above report is for the period from 01.01.2022 to 31.012.2022

Dr. Pramod Kumar Praharaj

DMO (MS) Cum Superintendent, DHH, Kendrapara (Name and Signature of the Head of the Institution

Date: 37.06.33
Place Kindragara