## Form - IV (See rule 13), ANNUAL, REPORT

[To be submitted to the prescribed authority on or before 30<sup>th</sup> 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)]

51.	Particulars					
Vo.		12				
٠	Particulars of the Occupier	<b>!</b> :"				
	(i) Name of the authorised person (occupier or operator of facility)		DR. R. Meenakshi Do, DN			
	(ii) Name of HCF or CBMWTF	:	Aravenul Eye Hospital			
	(iii) Address for Correspondence	;	41897, New Appaner			
	(iv) Address of Facility					
	(v)Tel. No, Fax. No	1:	Thiruven Ladam Main Road,			
	(vi) E-mail ID	:	demanded in the first			
	(vii) URL of Website		drmeenalishi @ gravaid . Org			
	(viii) GPS coordinates of HCF or CBMWTF		: (State Government or Private or Semi Govt. or any other) AEH - Trust			
	(ix) Ownership of HCF or CBMWTF	:				
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	:	Authorisation No.:21.B.D.D.3.86.352.94			
	(xi). Status of Consents under Water Act and Air Act	:	Valid up to:			
	Type of Health Care Facility	:				
-	(i) Bedded Hospital	:	No. of Beds: 12.			
	(ii) Non-bedded hospital  (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	*	NIA			
	(iii) License number and its date of expiry		1			
	Details of CBMWTF	:	NA			
	(i) Number healthcare facilities covered by CBMWTF	;	- NA			
	(ii) No of beds covered by CBMWTF	:	IV LI			
	(iii) Installed treatment and disposal capacity of CBMWTF:	:	Kg per day			

by CBMWTF			•	K	g/day			
Quantity of waste generated or disposed in Kg per annum (on monthly average basis)			1	Yellow Category : 929			99.0	
			White:			egory: 267 26		
				Blue Cat	tegory:		74	
				The state of the s	aste:	74		
Details of the Storage, treatment, transport	on, proces	sing a	nd Dispos	al Facil	ity	AT THE TOTAL		
(i) Details of the on-site storage	:	Size: 8×4 Jeet.						
facility		Capacity:						
		4 1						
					torago	. (001	a storage c	
Details of the treatment or	Type	of tre	atment	No	Cap	Quantity		
disposal facilities		equipment		of	acit	treatedo		
					unit	У	ſ	
							disposed	
							in kg	
							per	
							annum	
		Incin	erator	S	NIO	610	NA	
		Plasn	па Рут	olysis			NA	
		Autoclaves				NA		
		Micro	Microwave				NA	
		Hydr	oclave	,			NA	
Talking translated a knowledge		Shree	lder				NA	
		Need	le tip	cutter or			NA	
is to		destro	oyer				NA	
•		Sharp	S				NA	
Alternative and		encap	sulati	on or		-		
		concr	ete pit				NA	
E AIA		Deep	burial	pits:			NA	
		Controling and the Control of the Co	CONTRACTOR CONTRACTOR				NA	
		disint	ection	1.			NA	
		Any	other t	reatment			NA	
		equip	ment:	THE STATE ST	and the Manufacture of the con-	- 1 <del>-</del> -	-	
(iii) Quantity of recyclable wastes : Red Ca			egory	(like plast	tic, glas	s etc.)	<b>.</b>	
sold to authorized recyclers after								
treatment in kg per annum.				634411033	and the second s	The second section of the second second		
and transportation of biomedical								
waste .					at an engage of the William Table of the Color	A commence of the commence of		
(v) Details of incineration ash and				Quant	lity	Who	200	
	by CBMWTF Quantity of waste generated or disposannum (on monthly average basis)  Details of the Storage, treatment, transp (i) Details of the on-site storage facility  (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 waste	by CBMWTF Quantity of waste generated or disposed in annum (on monthly average basis)  Details of the Storage, treatment, transportation (i) Details of the on-site storage facility  ii) Details of the treatment or disposal facilities  (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No transportation of biomedical waste	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)  Details of the Storage, treatment, transportation, process [i) Details of the on-site storage facility  Capacitiv Size Capacitiv Provisition and transportation and transportation of biomedical wastes  Size Capacitiv Provisition and transportation of biomedical wastes  Size Capacitiv Provisition and transportation of biomedical wastes	by CBMWTF  Quantity of waste generated or disposed in Kg per annum (on monthly average basis)  Details of the Storage, treatment, transportation, processing a facility  Capacity: Provision of any other pro disposal facilities  Incinerator Plasma Pyt Autoclaves Microwave Hydroclave Shredder Needle tip destroyer Sharps encapsulati concrete pit Deep burial Chemical disinfectior Any other tequipment:  (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 waste	by CBMWTF  Quantity of waste generated or disposed in Kg per annum (on monthly average basis)  Red Cate White: Blue Cate General  Details of the Storage, treatment, transportation, processing and Dispose (i) Details of the on-site storage facility  Provision of on-site sany other provision)  Details of the treatment or interpretation of treatment equipment  Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment:  (iii) Quantity of recyclable wastes is sold to authorized recyclers after treatment in kg per annum.  (iv) No of vehicles used for collection and transportation of biomedical waste	by CBMWTF  Quantity of waste generated or disposed in Kg per annum (on monthly average basis)  Details of the Storage, treatment, transportation, processing and Disposal Facility  Details of the on-site storage facility    Size	by CBMWTF  Quantity of waste generated or disposed in Kg per annum (on monthly average basis)  Details of the Storage, treatment, transportation, processing and Disposal Facility  Details of the on-site storage facility  Size SX + feet  Capacity:  Provision of on-site storage : (column) of consideration of capacity in the capacity i	

	during the treatment of wastes in Kg		Incineration Ash ETP Sludge
	(vi) Name of the Common Bio- Medical Waste Treatment Facility Operator through which wastes are disposed of	:	Aseptic System BINW Company
	(vii) List of member HCF not handed over bio-medical waste.		
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period	100	HIC Meeting
7	Details trainings conducted on BMW	f	Jes
	(i) Number of trainings conducted on		
	BMW Management.	No.	4 (Quarterly)
	(ii) number of personnel trained		가는 경기가 있다면 하는데 얼마를 가지 않는데 하는데 보고 있다면 그들은 사람들이 되었다면 하는데 얼마를 받는데 되었다.
MA.q	(iii) number of personnel trained at		50
15.7	the time of induction		
	(iv) number of personnel not		
	undergone any training so far		
	(v) whether standard manual for		
	training is available?		Jes
	(vi) any other information)		NO
-8	Details of the accident occurred		700
	during the year		
	(i) Number of Accidents occurred	1	Nil
	(ii) Number of the persons affected		Nì
	(iii) Remedial Action taken (Please		
	attach details if any)		Ni)
0	(iv) Any Fatality occurred, details.		Nil
9.	Are you meeting the standards of air		
	Pollution from the incinerator? How		
	many times in last year could not met		
	the standards?		NA
	Details of Continuous online emission monitoring systems installed	400:	01:0
10	Liquid waste generated and treatment		NA *
10	methods in place. How many times		
	you have not met the standards in a		
	year?	100	N n
11	Is the disinfection method or		
	sterilization meeting the log 4		NA

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

Certified that the above report is for the period from	January to Delamber 2024
	1 wash
	$\mathcal{N}^{\bullet}$
The state of the s	Name and Signature of the Head of the Institution

Date: 27/9/25
Place Kovilpalli

Or.R. Meenakshi, D.O. Dip.NB Chief Medical Officer Aravind Eye Hospital Tirunelveli Jn.



## M/s. Aseptic System Bio Medical Waste Management Company nellaictf@gmail.com

Annual Report for the Period of January - 2024 to December - 2024

ARAVIND EYE HOSPITAL ( 3475 ) - KOVILPATTI

No.						
		Red	Weigh Yellow	Blue	White	Total Weight
1	JAN	24	72	7	2	105
2	FEB	19	64	5		105
3	MAR	23	the second second		2	90
4	APR	21	70	5	2	100
5	MAY		81	6	1	109
6	The state of the s	19	88	6	1	114
	JUN	24	77	. 5	2	108
7	JUL	16	73	5	2	
8	AUG	19	80	5		96
9	SEP	20	84		2	106
10	OCT	25		7	3	114
11			76	7	3	111
	NOV	27	79	8	2	116
12	DEC	30	85	8	4	127
Total		267	929	74	26	1296

This is a computer generated Report

