## 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 to December of the preceding year, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

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opposite to
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t or Private or
other) Arivak
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(iv) Quantity of biomedical waste treate by CBMWTF	lisposed: Kg/day Door by Shiya CBAWTF			
Quantity of waste generated or dispose annum (on monthly average basis)	Quantity of waste generated or disposed in Kg per			
and the second second		General Solid waste: 70 kg		
5 Details of the Storage, treatment, transport	ortatio	on, processing and Disposal Facility		
(i) Details of the on-site storage		Size : 10'x6'x6.5'		
facility		Capacity: > / WK. Storage Copacit		
Dr. K. God deren	t	Provision of on-site storage : (cold storage any other provision)		
(ii) Details of the treatment or	:	Type of treatment No Cap Quantit		
disposal facilities	1	equipment of acit treatedo		
disposal facilities	- 1	unit y r		
CHEST TOTAL STEEL POR HIS SOUTH		s Kg/ dispose		
18 8585.24 4 VERCLEVER A	1	day in kg		
Tr. Billion I was a constant		per		
30. 40. 40. 40. 40. 40.		Incinerators		
24. 570030: 63.81153.8	-	Plasma Pyrolysis ★		
The second secon		Autoclaves		
TO CANEAR SERVICE		Microwave ×		
2000000		Hydroclave X		
( ) = 1		Shredder A		
(C) 2/2/2/ 1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	7	Needle tip cutter or (7)		
45964812		Sharps		
UX		encapsulation or		
PC steel		concrete pit		
	-	Deep burial pits:		
1		Chemical ×		
5-1		disinfection:		
		Any other treatment		
		equipment:		
(iii) Quantity of recyclable wastes	: _	Red Category (like plastic, glass etc.)		
sold to authorized recyclers after	3	5kg		
tenatment in kg per annum.		7 / 10 / 10 / 10 / 10 / 10 / 10 / 10 / 1		
(iv) No of vehicles used for collection	:	La Capacianion		
and transportation of biomedical	9			
1		Quantity Where		
(a) Details of incineration ash and		w generated disposed		
(v) Details and disnosed	1	generated		

	during the treatment of wastes in Kg per annum	Ash
	(vi) Name of the Common Bio- Medical Waste Treatment Facility Operator through which wastes are disposed of	Shija CBMWTF, Langol, Imphal
	(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	yes
	the reporting period	
7	Details trainings conducted on BMW	The Francisco
	(i) Number of trainings conducted on BMW Management.	2 times a year
	(ii) number of personnel trained	ACL Stall
	(iii) number of personnel trained at the time of induction	30
	(iv) number of personnel not undergone any training so far	× resetting
	(v) whether standard manual for training is available?	Available
	(vi) any other information)	
8	Details of the accident occurred during the year	
	(i) Number of Accidents occurred	- X
	(ii) Number of the persons affected	×
	(iii) Remedial Action taken (Please attach details if any)	×
9.	(iv) Any Fatality occurred, details.	×
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards?	×
	Details of Continuous online emission monitoring systems installed	X man on condition to man it
	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?	210
11	Is the disinfection method or	
	sterilization meeting the log 4	1

	standards? How many times you have not met the standards in a year?		5 1 5 18 cm 11 cm
12	Any other relevant information	:	(Air Pollution Control Devices attached with the
	frisher bolive. My 185	117	Incinerator)
			22 100

Certifi	ed that the above repor	rt is for the period from	/
	January	2013 to De	ansa 2023
			The problem of the second secondary. The problem is a
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		10 °	Name and Signature of the Head of the Institution
Date:	09/05/2024 CHC, Nambel	They were the	Community Health Centre