

**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)]

Sl. No.	Particulars		
1 .	Particulars of the Occupier	:	ASHA KIRAN HOSPITAL
	(i) Name of the authorized person (occupier or operator of facility)	:	DR. RAVI NINAN GEORGE
	(ii) Name of HCF or CBMWTF	:	ASHA KIRAN HOSPITAL
	(iii) Address for Correspondence	:	LAMTAPUT, KORAPUT, ODISHA, 764081
	(iv) Address of Facility	:	SAME AS ABOVE
	(v) Tel. No, Fax. No	:	06868-272213
	(vi) E-mail ID	:	<a href="mailto:ashakiran.orissa@gmail.com">ashakiran.orissa@gmail.com</a>
	(vii) URL of Website	:	<a href="http://www.ashakiransociety.org">www.ashakiransociety.org</a>
	(viii) GPS coordinates of HCF or CBMWTF	:	Latitude: 18.5984248 Longitude: 82.6010312
	(ix) Ownership of HCF or CBMWTF	:	PRIVATE
	(x). Status of Authorization under the Bio-Medical Waste (Management and Handling) Rules	:	Authorization No.: 9404 valid was up to ...31/03/2024 Renewal Application has made and inspection has done on 10/05/2024
	(xi). Status of Consents under Water Act and Air Act	:	Valid up to: NA
2.	Type of Health Care Facility	:	
	(i) Bedded Hospital	:	No. of Beds:29
	(ii) Non-bedded hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	:	
	(iii) License number and its date of expiry	:	KOR/002/2017 DATED:08/12/2026
3.	Details of CBMWTF	:	
	(i) Number healthcare facilities covered by CBMWTF	:	NA
	(ii) No of beds covered by CBMWTF	:	NA
	(iii) Installed treatment and disposal capacity of CBMWTF:	:	_____ Kg per day
	(iv) Quantity of biomedical waste treated or disposed by CBMWTF	:	_____ Kg/day
4.	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	:	Yellow Category : 1080 Kg Red Category : 1200 Kg White: 60 Kg Blue Category : 360 Kg General Solid waste: 4000 Kg

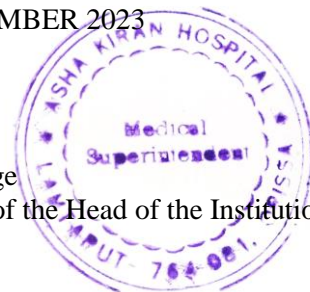
5	Details of the Storage, treatment, transportation, processing and Disposal Facility																																																		
	(i) Details of the on-site storage facility	:	Size :																																																
		:	Capacity :																																																
		:	Provision of on-site storage : (cold storage or any other provision)																																																
	disposal facilities		<table border="1"> <thead> <tr> <th>Type of Treatment equipment</th> <th>No of units</th> <th>Capacity Kg/day</th> <th>Quantity treated or Disposed in kg per annum</th> </tr> </thead> <tbody> <tr> <td>Incinerators</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Plasma Pyrolysis</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Autoclaves</td> <td>1</td> <td>1980 Kg</td> <td></td> </tr> <tr> <td>Microwave</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Hydroclave</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Shredder</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Needle tip cutter or destroyer</td> <td>7</td> <td>60 Kg</td> <td></td> </tr> <tr> <td>Sharps encapsulation or concrete pit</td> <td>1</td> <td>-</td> <td>60 Kg</td> </tr> <tr> <td>Deep burial pits:</td> <td>2</td> <td></td> <td>1080 Kg</td> </tr> <tr> <td>Chemical disinfection:</td> <td></td> <td>-</td> <td></td> </tr> <tr> <td>Any other treatment equipment:</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Type of Treatment equipment	No of units	Capacity Kg/day	Quantity treated or Disposed in kg per annum	Incinerators				Plasma Pyrolysis				Autoclaves	1	1980 Kg		Microwave				Hydroclave				Shredder				Needle tip cutter or destroyer	7	60 Kg		Sharps encapsulation or concrete pit	1	-	60 Kg	Deep burial pits:	2		1080 Kg	Chemical disinfection:		-		Any other treatment equipment:			
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(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	:	Red Category (like plastic, glass etc.)	1200 Kg																																																
(iv) No of vehicles used for collection and transportation of biomedical waste	:	One waste trolley – under repair																																																	
(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum			<table border="1"> <thead> <tr> <th></th> <th>Quantity generated</th> <th>Where disposed</th> </tr> </thead> <tbody> <tr> <td>Incineration</td> <td></td> <td></td> </tr> <tr> <td>Ash</td> <td></td> <td></td> </tr> <tr> <td>ETP Sludge</td> <td></td> <td></td> </tr> </tbody> </table>		Quantity generated	Where disposed	Incineration			Ash			ETP Sludge																																						
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(vi) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of	:	CHANDAN SERVICES (Only Red Waste)																																																	
(vii) List of member HCF not handed over bio-medical waste.		NA																																																	
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period		YES																																																

7	Details trainings conducted on BMW		
	(i) Number of trainings conducted on BMW Management.		10
	(ii) number of personnel trained		72
	(iii) number of personnel trained at the time of induction		15
	(iv) number of personnel not undergone any training so far		NIL
	(v) whether standard manual for training is available?		YES
	(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		
	(iii) Remedial Action taken (Please attach details if any)		
	(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?		NA
	Details of Continuous online emission monitoring systems installed		NA
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?		225 KL/MONTH. TREATED WITH 1% SODIUM HYPOCHLORITE IN THE DRAIN
11	Is the disinfection method or sterilization meeting the log 4 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 2023 – DEEMBER 2023



Dr. Ravi Ninan George  
Name and Signature of the Head of the Institution



Date: 20/06/2024

Place: Lamtaput

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