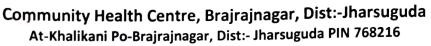


## OFFICE OF THE SUPERINTENDENT





Letter: 705

Date: 28-6-2023

To,

The Regional Officer,

Regional Office, State Pollution Control Board, Odisha

Plot No.370/5971, At-Babubagicha (Cox Colony), St. Marry Hospital Road,

Post- Industrial Estate, Jharsuguda-768203

Sub: Submission of Annual Report for the Calendar Year, 2022.

Sir/Madam

With reference to, the subject cited above, I am submitting herewith the Annual Report for the calendar Year 2022 in form-IV under Biomedical Waste Management Rule, 2016.

This is for favour of your kind information and necessary action.

## Enclosed:-

1. Form-IV (Annual Report)

Yours faithfully,

Superingen and superingen CHC, Brains in Marsuguda

Memo No. 706 Dt. 98-6-2023

Copy Submitted to the CDM & PHO Jharsuguad for favour of kind information and

necessary action.

CHE, Brainaigusta,
Dist. Jharsuguda

L

## 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)]

	Particulars		
No. 1 .	Particulars of the Occupier	:	2017
	(i) Name of the authorised person (occupier or		DR JAYAPRAKASH PRADHAN B.P.H.O
	operator of facility)	:	CHC BRADRADNAGAR
	(ii) Name of HCF or CBMWTF	:	M- KHALIAKANI PO- BRAZRAZNAGAR
	(iii) Address for Correspondence		Do-
	(iv) Address of Facility	:	06645-253122
	(v)Tel. No. Fax. No	:	bomuboajoay rugar Ogmanica
	(vi) E-mail ID		IW. CHCBRAJRAJNAGAK'IN
	(vii) URL of Website	, , ,	21, 84975, 83, 9257
	(viii) GPS coordinates of HCF or CBMWTF	:	(State Government or Private or
	(ix) Ownership of HCF or CBMWTF		Semi Govt. or any other)
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	:	Authorisation No.: 15608. Ol. 26.08.22
	(xi). Status of Consents under Water Act and Air	:	Valid up to: NA -
	Act Type of Health Care Facility  (i) Bedded Hospital		
2.			No. of Beds: 16
	The state of the s		
	(ii) Non-bedded hospital  (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any		- NA -
	other)		· NA -
	(iii) License number and its date of expiry		- NA
3.	Details of CBMWTF		
	(i) Number healthcare facilities covered by		. MA -
	CBMWTF (ii) No of beds covered by CBMWTF	:	· MA ·
	(iii) Installed treatment and disposal capacity of CBMWTF:		· MA - Kg per day

Type of treatment or disposal facilities  Type of treatment equipment  Type of treatment of equipment  No Coporate in the proof of acert treatment of equipment  Type of treatment of equipment  No Coporate in the proof of acert treatment of equipment  No Coporate in the proof of acert treatment of equipment  No Coporate in the proof of acert treatment of equipment  No Coporate in the proof of acert treatment of equipment  No Coporate in the proof of acert treatment of equipment  No Coporate in the proof of acert treatment of equipment  No Coporate in the proof of acert treatment of equipment  No Coporate in the proof of acert treatment of equipment  No Coporate in the proof of acert treatment opening in the pr	0.49 11.40 5.27 10.42 13.30
facility  (ii) Details of the treatment or disposal facilities  (iii) The facilities disposal facilities  (iii) Details of the treatment or disposal facilities  (iii) The facilities disposal facilities  (iii) Provision of on-site storage (cold story of the pack of a control of any other provision)  (iii) The facilities disposal facilities  (iii) Provision of on-site storage (cold story of a control of any other provision)  (iii) The facilities disposal facilities  (iii) Details of the treatment or disposal facilities  (iii) Provision of on-site storage (cold story)  (iii) Details of the treatment or disposal facilities  (iii) Provision of on-site storage (cold story)  (iii) Type of treatment of any other provision  (iii) Any other provision  (iii) Type of treatment of any other provision  (iii) Type	
facility  (ii) Details of the treatment or disposal facilities  (iii) Details of the treatment or disposal facilities  Type of treatment equipment  Incinerators Plasma Pyrolysts Autoclaves Microwave Microwave Microwave Na Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits Chemical disinfection: Any other treatment equipment. Red Category (like plastic glass'etc.)  Red Category (like plastic glass'etc.)  Red Category (like plastic glass'etc.)	Zionaño (
Type of treatment of disposal facilities  Type of treatment of act treatment of disposal facilities  Incinerators Plasma Pyrolysis Autoclaves NA Hydroclave NA Hydroclave NA Shredder Needle tip eutter or destroyer Sharps encapsulation or concrete pit Deep burial pits Chemical disinfection: Any other treatment equipment.  Red Category (like plastic glass/etc.)  Red Category (like plastic glass/etc.)  Red Category (like plastic glass/etc.)	
Type of treatment of disposal facilities  Type of treatment of disposal facilities  Type of treatment of disposal facilities  Incinerators plasma Pyrolysis O2 Autoclaves NA Hydroclave NA Hydroclave NA Hydroclave NA Shredder Needle tip eutter or destroyer Sharps encapsulation or concrete pit Deep burial pits Chemical disinfection:  Any other treatment cquipment.  Red Category (like plastic glass/etc.)  Red Category (like plastic glass/etc.)	Quantity
disposal facilities  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.  Red Category (like plastic glass'etc.)  Red Category (like plastic glass'etc.)	reatedo
Incinerators Plasma Pyrolysis O2 Autoclaves Microwave Hydroclave NA Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment. Red Category (like plastic glass'etc.)  Red Category (like plastic glass'etc.)	isposed
Incinerators Plasma Pyrolysis O2 Autoclaves Microwave Microwave Mydroclave NA Hydroclave NA Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment Any other treatment equipment. Red Category (like plastic glass etc.)  N A	isposed i kg
Incinerators Plasma Pyrolysis O2 Autoclaves Microwave Hydroclave Shredder Needle tip cutter of destroyer Sharps encapsulation of concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment (Red Category (like plastic glass'etc.)) Red Category (like plastic glass'etc.)	
Incinerators Plasma Pyrolysis Autoclaves Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits Chemical disinfection: Any other treatment equipment.  Red Category (like plastic glassiete)  Red Category (like plastic glassiete)	nnum
Incinerators Plasma Pyrolysis Autoclaves Autoclaves Microwave Microwave Hydroclave NA Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment.  Red Category (the plastic glass etc.)  N A	
Plasma Pyrolysis  Autoclaves Microwave Microwave NA Hydroclave Shredder Needle tip cutter of destroyer Sharps encapsulation or concrete pit Deep burial pits Chemical disinfection: Any other treatment equipment.  Red Category (like plastic glass etc.)  N A	
Autoclaves Microwave NA Hydroclave NA Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment.  Red Category (like plastic, glass'etc.)  Red Category (like plastic, glass'etc.)	
Microwave Hydroclave NA Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment. Red Category (like plastic glassiet)  Red Category (like plastic glassiet)  N A	
Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment. Red Category (like plastic glass etc.)  Red Category  NA  OS  Applied  Red Category  NA  OS  Red Category  NA  OS  Red Category  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	
Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment.  Red Category (like plastic, glassicte)  Red Category (like plastic, glassicte)	
Needle tip cutter was destroyer  Sharps encapsulation or concrete pit Deep burial pits' Chemical disinfection: Any other treatment equipment.  Red Category (like plastic, glass etc.)  Red Category (like plastic, glass etc.)	
destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment.  Red Category (like plastic glass etc.)  Red Category (like plastic glass etc.)	
Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment. Red Category (like plastic, glassicte)  Red Category (like plastic, glassicte)	
encapsulation of concrete pit  Deep burial pits:  Chemical disinfection:  Any other treatment equipment.  Red Category (like plastic glass etc.)  Red Category (like plastic glass etc.)	
concrete pit  Deep burial pits:  Chemical  disinfection:  Any other treatment  equipment.  Red Category (like plastic, glass/etc.)  Red Category (like plastic, glass/etc.)	
Deep burial per Chemical disinfection:  Any other treatment equipment.  Red Category (like plastic glass etc.)  Any Operation of recyclable wastes after the period recyclers after the period recyclers.	
Chemical disinfection: Any other treatment equipment.  Red Category (like plastic, glassicie)  A Quantity of recyclable wastes after	
disinfection.  Any other treatment equipment.  Red Category (like plastic, glass'etc.)  (iii) Quantity of recyclets after	
Any other tree equipment.  Red Category (like plastic glass/cic)  Red Category (like plastic glass/cic)  Any other tree equipment.	
equipment.  Red Category (like plastic, glass of Red Category)  (iii) Quantity of recyclers after	
Quantity of recyclable wastes after	
Quantity of recyclable wastes after	
Quantity of recyclable wastes after	
(iii) Quantity sold to authorized recycle wayment in kg per annum.  wayment in kg per annum.  Where disposit	
sold to an when when we are annum when when we are sold for collection when we are a collection when we are a collection or an are a collection when we are a collection or a collection when we are a collection or a collect	
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120	SCO
(c) No or agricult	
nd transportation of ash and	
nd transportance  nd transportance  /astc  // Details of incineration ash and disposed  // Details generated and disposed	
nd vaste of incineration as we waste petails of incineration as we waste petails of incinerated and disposed petails. The studge generated and disposed per studge generated	
Details agreeated and	

	during the treatment of wastes in Kg per annum	Incineration Ash ETP Sludge
	(vi) Name of the Common Bio- Medical Waste Treatment Facility Operator through which wastes are disposed of	M/s Medi Aid Marketing gerevices  N/s Medi Aid Marketing gerevices  Plot - No - M9/445, IRC Village, Nayaril  Shubanegware 75/10/5,
	(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	01
	BMW Management.	40
	(ii) number of personnel trained	
	(iii) number of personnel trained at	40
	the time of induction  (iv) number of personnel not	Nal
	undergone any training so far	
1	t the standard manual for	
	training is available?	
	(vi) any other information)	
8		<b>O</b>
	during the year	0)
	(i) Number of Accidents occurred	Nil
	(ii) Number of the persons affected	
	(iii) Remedial Action taken (Please	Nal
	attach details if any)	
	(iv) Any Fatality occurred, details.  Are you meeting the standards of air	
9	Pollution from the incinerator? How many times in last year could not met	- NA ·
	the standards?	
	Details of Continuous online emission	- NA -
	monitoring systems installed 0 Liquid waste generated and treatment	·
1	methods in place. How many times	
	you have not met the standards in a	
	vear?	
:	I Is the disinfection method or	- NV .
	sterilization meeting the log 4	. 13

	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)
l.		
		<b>,</b>
Certi	fied that the above report is for the period	January 2022 to December 2020
-		
		Superintention
		Name and Sightine of the Head of the Institution  Dist. Jharsuguda
Date:	28/06/2023	Name and Si <b>GHG</b> of the Head of the Institution  Dist. Jay prakash Pradhan  Dr. Jay prakash Pradhan
Place	28/06/2023 CHE Brajnajnagne	7