

OFFICE OF THE BLOCK PUBLIC HEALTH OFFICER

Community Health Center, Brajrajnagar, At-Khalikani Po-Brajrajnagar, Dist:- Jharsuguda PIN 768216 Email:bpmubrajrajnagar@gmail.com



Letter No. ____44

Date. 10 - 1 - 2023

Τo,

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,

CHC, Brajrajnagar

Memo No. <u>45</u> Dt. <u>10 - 1 - 2023</u>

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

CHC, Brairainagar

Form-IV (See rule 13) ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30th June every year for the period fro January to December of the preceding year, by the occupier of Health Care Facility (HCF) or Commo Bio-medical Waste Treatment Facility (CBWTF)]

. No.	Particulars	
	Particulars of the Occupier:	Dr. Jaiprakah Predham
	(i) Name of the authorised person	Dr. Jaiprakah Predhan Dr. Jaiprakah Predhan CHC Brayragnagan At - Khalikan Do-Brayragnagan
	(occupier or operator of facility) :	
-	(ii) Name of the HCF or CBMWTF :	CHC Braycanagan
-	(iii) Address for Correspondence :	At - Khalikan Do - Brazagnefan
	(iii) Address for correspondence (iii) Address of facility :	0
	(v)Tel. No./ Fax No. :	1 Paring 2 and
	(vi) E-mail ID :	bymn Brajrajnagan
	(vii) URL of Website :	Latitude: - 21.84975
F	(viii) GPS coordinates of HCF or	Lattude - 21 Raily
	CBMWTE:	Logitude :- 83.92585
	(ix) Ownership of HCF or CBMWTF (State	state bort.
	Government or Private or Semi Govt. or	3 (0
	any other):	
	(x) Status of authorisation under the Bio-	31.03.2027
	Medical Waste (Management and	TOT TOTT
	Handling) Rules :	
	(xi) Status of Consents under water Act	
	and Air Act :	
2. <u>·</u> .	Type of Health Care Facility :	No. of Beds: 16
•	(i) Bedded Hospital :	NO. OI BEUS.
	(iii) 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:	01
3.	Details of CBMWTF :	
	(i) Number healthcare facilities covered	01
	by CBMWTF :	14 -
¢	(ii) No. of beds covered by CBMWTF :	
	(iii) Installed treatment and disposa	
	capacity of CBMWTF :	•
	(iv) Quantity of biomedical waste	
	treated or disposed by CBMWTF :	
		1 Red - 136 kg 829 gm
4.	Quantity of waste generated or disposed	Bed - 136 kg 829 8m e Yellow 139 kg 918 8m
	in Kg per annum (on monthly average	Blue 139 kg 918 8m
	basis) :	White 726022 gm
		micck 159kg 660 gm
	the state transforment trans	portation, processing and Disposal Facility
5.	Details of the Storage, treatment, trans	Contracted C-ande room bo
	(i)Details of the on-site storage facility	Storage 2 Disposed in deep bund
		Stonage a Disposed in deep bunded

t	(ii) Disposal Facility		No of			Triod fro	
	(ii) Disposal Facilities :	Type of	No of	Capa		Qua?mmo	
)	1	treatment	units	Kg/c	Jay	treate	
,	1]	equipment	1)	dispose -	
2	· · · · · · · · · · · · · · · · · · ·	, ¹ 1	1	1)	in kg per	
	· · · · · · · · · · · · · · · · · · ·					annum	
		Incinerators					
		Plasma)	1	
	1	Pyrolysis					
	- · · · · · · · · · · · · · · · · · ·	Autoclaves	02				
	t t	Microwave					
)	Hydroclave	+				
		Shredder	+'	<u> </u>	+	Ī	
			 '	+	+	[
	,	Needle tip	- 1-	1]	ł	
	,	cutter or	05	1		I	
	,	. destroyer	ļ'	_			
	,	Sharps	'	1		1	
		encapsulation	02	1		8 - 1 R	
		or concrete pit					
		Deep burial					
		pits	04				
		Chemical					
		disinfection	oy				
		Any other		1			
		treatment	4				
		equipment					
	(III) Our atitu of requirebble wastes sold to		the plactic c	-lass etc.)			
	(iii) Quantity of recyclable wastes sold to		Ke plastic, p	1055 сте.,	-		
	authorized recyclers after treatment in						
	kg per annum :	+					
	(iv) No of vehicles used for collection and		01				
	*transportation of biomedical waste :		· · · · · · · · · · · · · · · · · · ·		Wher	e disposed	
	(v) Details of incineration ash and ETP		Quantity		Where	; aishosee	
	sludge generated and disposed during		generat	ea			
	the treatment of waste in Kg per annum		1				
	:	ETP Sludge	- 17 - 17 - 19 - 14 - 19 - 19		· ··· ·		
	(vi) Name of the Common Bio-Medical	Madie	L NA NO	.I.ti	~0 S	envire	
	waste Treatment Facility Operator	BBSR 11	V- und one	Ler.	Y.	awan	
	through which wastes are disposed of :		Rourcket	ate	ant)		
	(vii) List of member HCF not handed over		a 10 mm - 10 mm (mm) 20	i i sanjaran dan jini			
	bio-medical waste. :						
6.	Do you have bio-medical waste						
	management committee? If yes, attach	Yell and the second second					
	minutes of the meetings held during the	<i>x</i>					
	reporting period		<u> </u>				
7.	Details trainings conducted on BMW :		01				
	(i)Number of trainings conducted on	it ,	 N 				
	BMW Management	D	D				
I	(ii) number of personnel trained		42 and the expected				
I.	(iii) number of personnel trained at the	THE REAL PROPERTY AND ADDRESS OF THE PARTY OF THE PARTY.					
	time of induction		42				
	(iv) number of personnel not undergone	<u>د</u>	a -111 -			- (mai)	
ţ		NN					
	any training so far (v) Whether standard manual for		Yry				

	(vi) any other information	
8.	Details of the accident occurred during	
~	the year	~ ^
	(i)Number of Accidents occurred	02
	(ii) Number of persons affected	
	(iii) Remedial Action taken (Please attach	
	details, if any)	
	(iv) Any Fatality occurred, details	N-7
9.	Are you meeting the standards of air pollution from the incinerator? How many times in last year could not meet the standards?	r) 9
	Details of continuous online emission monitoring systems installed	1241
10.	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?	Yes
11.	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	Yel
12.	Any other relevant information (Air Pollution control Devices attached with the Incinerator) :	

١

Certified that the above report is for the period from Jannary - 2022

; !

Date: 10/01/2023 Place: CAL Bréjnemeger

(Name and Signature of the Head of the Institution) CHC, Braina Dist. Jharsuguda