



OFFICE OF THE BLOCK PUBLIC HEALTH OFFICER ,CHC BANTALA
Department of Health & Family Welfare
Government of Odisha



2023

Letter No: 393

Date: 23/05/23

To
The Member Secretary
State Pollution Control Board
Bhubaneswar,Odisha.

Sub: - Submission of the Accident Report and Annual BMWM Report for the year-2022.

Sir/Madam,

I am submitting herewith the Accident Report & Annual Bio Medical Waste Management Report of CHC Bantala & PHC Banamira for the period of January-2022 to December-2022.

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

Yours Faithfully


Block Public Health Officer
CHC Bantala,Angul

Memo No-394 Dated-23/05/23

Copy Forwarded to the Regional Officer,SPC Board,Angul of your kind information & necessary action.


Block Public Health Officer
CHC Bantala,Angul

Memo No-395 Dated-23/05/23

Copy Forwarded to the Director of Public Health Service,Govt. Of Odisha,BBSR for your kind information & necessary action.


Block Public Health Officer
CHC Bantala,Angul

Memo No-396 Dated-23/05/23

Copy Forwarded to the DPHO(PH),Angul for your kind information & necessary action.


Block Public Health Officer
CHC Bantala,Angul

BLOCK PROGRAMME MANAGEMENT UNIT- CHC BANTALA,DIST-ANGUL
E- MAIL: bantalabpmu@yahoo.com

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FORM -1
[(See rule 4 (o), 5(i) and 15 (2))
ACCIDENT REPORTING
(Biomedical Waste Management rule-2016)

1. Date and Time accident : Nil
2. Type of Accident- Nil
3. Sequence of events leading to accident:... Nil
4. Has the Authority been informed immediately: Nil
5. The type of waste involved in accident- Nil
6. Assessment of the effects of the accidents on human health and environment: Nil
7. Emergency measure taken: Nil
8. Steps taken to alleviate the effects of accident- Nil
9. Steps taken to prevent the recurrence of such an accident: Ne
10. Does you facility has an Emergency Control police? If yes give details NA

Date: 22/05/23

Signature: 

Place: CHE Bantala.

Designation BPTO, CHE Bantala.

**From-IV
See Rule -13
Annual Report
(Biomedical Waste Management rule-2016)**

[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 bio-medical waste treatment facility (CBWTF)]

Sl. No	Particulars		
1	Particulars of the occupiers		
	(i) Name of the authorized person (occupier or operator of facility)		Dr Ghanashyama Behera Block Public Health Officer, CHC Bantala
	(ii) Name of the HCF or CBMWTF		Community Health Centre, Bantala
	(iii) Address for Correspondence		P.O-Bantala, PS- Bantala
	(iv) Address of Facility		CHC Bantala
	(v) Tel. No, Fax. No		
	(vi) E-mail ID		bantalabpmu@yahoo.com
	(vii) GPS coordinates of HCF or CBMWTF		
	(ix) Ownership of HCF or CBMWTF		(State Government)
	(x) Status of Authorization under the Bio- (Medical waste Management and Handling) Rules		Authorization No .4641/SPCBDATED-26/05/2019 and Valid up to-31.03.2024
2	Type of health Care Facility		
	(i) Bedded Hospital		No. of beds: 30 nos.
	(ii) Non Bedded Hospital (Clinic or Blood Bank, Clinical Laboratory or Research Institute or Veterinary Hospital or any other)		
	(iii) License number and its date of expiry		4641 /31.03.2024
3	Details of CBMWTF		
	(i) Number healthcare facilities covered by CBMWTF		Nil
	(ii) No of beds covered by CBMWTF		Nil
	(iii) Installed treatment and disposal capacity of CBMWTF		Nil
	(iv) Quantity of Bio medical waste treated or disposed by CBMWTF		Nil
4	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)		Yellow Category- 241.79 Red Category – 844.36 White – 27 kg. Blue Category-503 kg. General solid Waste –Monthly-70K.g
5	Details of the storage, treatment , transportation, processing and Disposal Facility		
	(i) Details of the on-site storages facility		Size: Capacity Provision of on-site storage) cold storage or any other provision

	(ii) Disposal Facilities		Type of treatment equipment	No of unit	Capacity Kg / Day	Quantity treated or disposed in Kg per annum
			Incinerators			
			Plasma			
			Pyrolysis			
			Autoclaves			
			Microwave			
			Hyroclave			
			Shredder			
			Needle tip cutter or destroy	4	0.3	27 kg.
			Sharps encapsulation or concrete pit	3	0.3	27 kg
			Deep burial pits:	3	1.3 per day	241.7 kg
			Chemical disinfection:			
			Any other treatment equipments			
	(iii)Quantity of recyclable wastes sold to authorize recyclers after treatment in Kg per annum.		Red Category (Like plastics, glass, etc)			
	(iv) No of vehicles used for collection and transportation of bio medical waste	1				
	(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of waste in Kg per annum.		Incineration Ash ETP Sludge	Quantity generated	Where disposed	
	(vi) Name of the common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of					
	(vii) List of members 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.		yes			

7	Details training conducted on BVMW	Training conducted at Monthly Meeting
	(i)Number of training conducted on BMWM Management	4
	(ii)Number of personnel trained	32
	(iii)Number of personnel trained at the time of induction	32
	(iv)Number of personnel not undergone any training so far	0
	(viii) Whether standard manual for training is available?	yes
	(vi)Any other information	
8	Details of the accident occurred during the year.	Nil
	Number of Accidents occurred	NA
	Number of the persons affected	NA
	Remedial Action taken (Please attach details if any)	NA
	Any Fatality occurred, details.	
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not meet the standard?	
	Details of Continuous online emission monitoring systems installed	
10.	Liquid waste generated and treatment methods in [place. How many times you have not met the standards in a year?	3 no. liquid waste management waste area held in the facility & the liquid waste management procedure has been held in every day.
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 others relevant information	Air Pollution Control Devices attached with the Incinerator

Certified that the above report is for the periods from

January 2022 to December 2022


Name and Signature of the Head of the Institution

Date:- 22/05/23

Place: CHC Bantala.