

OFFICE OF THE CHIEF DISTRICT MEDICAL & PUBLIC HEALTH OFFICER DHENKANAL, ODISHA, 759024

(MEDICAL WING)



Email:- cdmodkl2012@gmail.com/admomeddkl@gmail.com

556 Letter No:

Date: 09-03-2022

To,

The Member Secretary **State Pollution Control Board** Paribest Bhaban, A/118, Nilakantha Nagar Unit -8, Bhubaneswar-751002, Odisha

Submission of annual report of biomedical waste management activities of DHH Sub: Dhenkanal.

Sir,

In inviting a reference to the subject cited above, I am to submit the annual report of Biomedical waste Management activities of DHH Dhenakanal for the year 2021 i.e. 01.01. 2021 to 31.12.2021.

This is favour of your kind information and necessary action.

Enclosure: Form IV.

Yours Faithfully

DMO (MS) cum Superintenda

DHH Dhenkanal Date.09-03-22

Memo No. 557 Copy forwarded to DPHO, Dhenkanal for information and necessary action.

DMO (MS) cum Superinten DHH Dhenkana Date. 09-03-22

Memo No.558

Copy forwarded to DIO, Dhenkanal for information and He is requested to up lord the annual report in Dhenkanal district website.

DMO (MS) cum Super DHH Dhenkanal Date.00-03-22

Memo No.559

Copy to Regional Office, SBCB Angul for information and necessary action.

DMO (MS) cum Superintendar DHH Dhenkanat Date. Q.A.

Memo No. 560

Copy submitted to CDM & PHO, Dhenkanal for kind information. Copy submitted to DPH, Odisha for kind information.

DMO (MS) cum Superintendar **DHH Dhenkanal**

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)]

SI.	Particulars		
No.			
	Particulars of the Occupier	:	
	(i) Name of the authorized person (occupier	:	DR. JAYKRUSHNA NAYAK
	or : operator of facility)		DILL DIFALVANAI
	(ii) Name of HCF or CBMWTF	:	DHH DHENKANAL
	(iii) Address for Correspondence	:	DHH Shenkanav, Racin Nugaci parte a
	(iv) Address of Facility	:	DHH DHENKANA, Kalika Nagar, Dhenkanul Road DHH Shenkanal, Kalika Nagar, Dhenkanul Road, 759001 Kalika Nagar, Dhenkunal Road, 759001
	(v)Tel. No, Fax. No	:	
	(vi) E-mail ID	:	browndhenkanel amons a od sha
	(vii) URL of Website	:	www.dhenkanal.nic.cn
	(viii) GPS coordinates of HCF or CBMWTF	:	
		:	(State Government or Private or Semi Govt.
	(ix) Ownership of HCF or CBMWTF		or any other)
	(x). Status of Authorization under the Bio-	:	Authorisation No.: 1979, dated
	Medical		1 = 03= 20
	Waste (Management and Handling) Rules		04.02.20.22 Valid upto:
	(xi). Status of Consents under Water Act and	:	Valid upto:
	Air		
	Act		
2	Type of Health Care Facility	:	2.52
	(i) Bedded Hospital	:	No. of Beds: <u>300</u>
	(ii) Non-bedded hospital	:	
	Clinical Laboratory or Research Institute or		
	Veterinary Hospital or any other)		
	(iii) License number and its date of expiry	:	
3	Details of CBMWTF	:	
	(i) Number of health care facilities	:	
	covered by CBMWTF		
	(ii) No. of Beds covered by CBMWTF	:	Kg / day
	(iii) Installed treatment and disposal	:	Ng / uu /
	capacity of CBMWTF;		- Kg / day
	(iv) Quantity of bio medical waste	:	KB / ddy
	treated or disposed by CPMWIF		Yellow Category: 4426.5 Kg+b118-69
4	Quantity of waste generated or disposed in	:	Yellow Category: 4426.5 847611.0 Red Category: 2810.6532.Kg
	Kg per Annum (on monthly average basis) Separate sheet is attached in Annex - 'A'		White: 1802.668 kg
	Separate sheet is more		Blue Category: 24 70 - 309
	in Annex - 'A'		General Solid Waste:
	Details of the Storage Treatment Transports		Ocherul John III

	facility			Capacity:			
ļ	1		Provision of on-site storage : (Cold storage				
)	1			any other provision)			
	(ii)	Disposal facilities					Quantity Treatedor disposed
J	Í.			Type of			in kg
J	1			treatment	No of	Capaci	
J	1		ļ	equipment	Units	Kg/day	
)	1		ţ	Incinerators			
)	1		ţ	Plasma			
ļ	1		ļ	Pyrolysis			
)	1		ţ	Autoclaves	1	30*	Ka
)	1		t	Microwave	· · · · ·		-0
)	1		t	Hydroclave		1	
)	1		1	Shredder	1	65K	4
)	1		!	Needle tip			0
)	1		!	cutter or	20		
)	1	· · · · · · · · ·	,	destroyer			
,	1	the second second	,	Sharps			
'	1	ļ	,	Encapsulation	4		
,	1	ļ) /	or concrete	1		
,			1	pit			
1	1	. 1	l.	Deep burial	6		
		J	i	pits	6		
			i	Chemical	1		
		I	l .	disinfection:	───	 	
		I	I	Any other treatment			
		1	1	equipment:	1		
	(iii)	Quantity of recyclable wastes	:	Red Category (like plast	tic glass	· ctc)
	-	sold to authorized recyclers after	Ĺ		11KG p.G	.ic, 51035,	, etc.,
		treatment in Kg per annum					ļ
	(iv)	No. of Vehicles used for	:				
		collection and transportation of			2		1
		biomedical waste	 				
	(v)	Details of incineration ash and	1		Quant		Where
		ETP sludge generated and	1		Géner	ated	disposed
		disposed during the treatment of		Incineration	_		
		wastes in Kg per annum		Ash			
		Name of the Common Bio-	──	ETP Sludge			
	(vi)	Name of the Common Bio- Medical Waste Treatment Facility					
		Operator through which wastes					
ı		are disposed of			<u> </u>		
	(vii)	List of member HCF and thanded					
I	(*** <i>,</i>	over bio-medical waste.					
6	Do you have bio-medical waste						
1	management committee? If yes, attach				Ne	8	
1	minutes of the meetings held corring the				v		

	tails trainings conducted and	
	Details trainings conducted on BMW	
1	(i) Number of trainings conducted	
1	on BMW Management	04
100	(ii) Number of personnel trained	152
-	(iii) Number of personnel trained at	
/	the time of induction	
	(iv) Number of personnel not	12
	undergone any training so far	63 yes
	(v) Whether standard manual for	Ves
	training is available?	/-3
8	Details of the accident occurred during the	
	year	
	(i) Number of Accidents occurred	Nix
	(ii) Number of persons affected	Nix
	(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	NA
	many times in last year could not met	
	the standards?	
	Details of Continuous online emission	NA
	monitoring systems installed	
10	Liquid waste generated and treatment	
	methods in place. How many times you	
	have not met the standards in a year?	
11	Is the disinfection method or	
	sterilization meeting the log 4	~
	standards? How many times you have not	
	met the standards in a year?	(Air Pollution Control Devices attached with
12	Any other relevant information	(Air Pollution Control Devices attached with the Incinerator)
		the incineratory

Certified that the above report is for the period from 1St Jan 2021 to 318t Dec 2021

08/03/2022 Dhenkanal Date: Place:

(AU) Name and Signature of the He District Medical O (Medical Services)-Cum-Super DHH,Dhenkanal

BMWM ANNUAL REPORT FROM JAN -DEC 2021

MONTH	YELLOW 1	YELLOW 2	RED	BLUE	JERICAN
AN	363.700KG 5	491.460KG 551.200KG 542.587KG	283.276 KG 269.619 KG 232.786 KG	205.171 KG 197.424 KG 203.809 KG	151.343 KG 137.189 KG 152.182 KG
EB					
MARCH					
APRIL	454.100KG	483.916 KG	223.388 KG	217.581 KG	149.176 KG
ΜΑΥ	377.400KG	524.834KG	212.715 KG	221.717 KG	150.205 KG
JUNE	333.00KG	466.959 KG	251.594 KG	203.94 KG	156.624 KG
JULY	382.100KG	553.588 KG	237.868 KG	211.931 KG	155.544 KG
AUG	346.500KG	532.37 KG	224.820 KG	214.818 KG	154.469 KG
SEPT	339.900KG	519.772 KG	222.548 KG	191.976 KG	150.769 KG
ОСТ	330.900KG	509.194 KG	232.302 KG	208.385 KG	158.86 KG
NOV	321.200KG	454.110 KG	207.276 KG	202.106 KG	139.425 KG
DEC	447.700KG	488.708 KG	212.340 KG	191.451 KG	146.882 KG
TOTAL	4426.5KG	6118.698 KG	2810.532 KG	2470.309 KG	1802.668 KG

Graneswar Behera BMW SUPERVISOR

Chab ASST MATRON

HOSPITAL MANAGER

Sidkan

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