## From-IV See Rule -13 Annual Report

## (Biomedical Waste Management rule-2016)

To be submitted to the prescribed authority on or before 30the June every year for the period from pobe submitted to the preceding year, by the occupier of health care facility (HCF) or bio-medical january to December of Education (HCF) are treatment facility CBWTF)]

waste	treatment		
	particulars		
SI.	Palu		
No	Particulars of the occupiers  Particulars of the occupiers  Particulars of the occupiers		200
1	and of the authorized p		Block Public Health Officer CHC Godilandha
	operator of facility)		Die Table
	- + + h D Fill UI CDITT		CHC Godilandha
	(iii) Address for Correspondence		
	(iii) Address for early		P.O-Radharornenpero, Talcher
SEP.	(iv) Address of Facility		06760-276440
	(v) Tel. No, Fax. No		P.O-Radharomanpero, Talcher 06760-276440 godibandhabpou @gonoil-Cor
	(vi) E-mail ID		- 1
THE	(vii) GPS coordinates of HCF or CBMWTF		(State Government or Private or Semi
	(ix) Ownership of HCF or CBMWTF		Govt. or any other)
			Authorization No
1	(x) Status of Authorization under the Bio-		
	(Medical waste Management and Handling )		valid up to
	Rules		
2	Type of health Care Facility		No. of beds
	(i)Bedded Hospital	-	140. 01 beas
	(Clinic or Blood Bank,		
	Clinical Laboratory or Research Institute or		
	Veterinary Hospital or any other)		
	(iii)License number and its date of expiry		
3	Details of CBMWTF		
W 13 T	(i) Number healthcare facilities covered		
	by CBMWTF		
	(ii) No of beds covered by CBMWTF		
	(iii) Installed treatment and disposal		
	instance treatment and a		
	capacity of CBMWTF		M on la les
	(iv)Quantity of Bio medical waste treated or	Yearly	Monthly
4	disposed by CBMWTF	130	Yellow Category
	Quantity of waste generated or disposed in	198	Red Category +
	Kg per annum (on monthly average basis)	18	White 1.5
		221	Blue Category 18
		1	General solid Waste 21
5	Details of the storage, treatment, transportation	process	sing and Disposal Facility
	fill of the storage, treatment, transportation	n, process	Size:
	i)Details of the on-site storages facility	-	The state of the s
1			Provision of on-site storage ) cold storage
3			or any other provision
			O' dir
1			
10			

(ii) Disposal Facilities	Type of treatment	No of	Capacit y Kg /	Quant	7
	equipment	unit s	Day	treate d or dispos	
				ed in Kg per annu	
	Incinerators			m	
	Plasma			*	
	Pyrolysis				
	Autoclaves				10
	Microwave				
	Hyroclave				
	Shredder Needle tip				
	cutter or destroy	3			
	Sharps encapsulation or concrete pit	1			
	Deep burial pits:	3			
	Chemical disinfection:				
	Any other treatment equipments	alactics	glass et		
(iii)Quantity of recyclable wastes sold to	Red Category (Lik	e piastics	, glass, etc		
authorize recyclers after treatment					
(iv) No of vehicles used for collection and transportation of bio medical waste	_	-	-		
(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		-	
(vi)Name of the common Bio-Medical Waste Treatment Facility Operator through which					

are disposed of					
wastes are disposed of					
vii)List of the					
nedical waste management oo you have bio-medical waste management					
20 you have blo-fried car waste management 20 you have blo-fried car waste management committee? If yes , attach minutes of the	Vac				
committee? If yes, attack minutes of the committee of the com	Yes				
neetings held during energy specially period.  Details training conducted on BVMW  Details training conducted on BMWM					
Details training conducted on BMWM					
ONT	01				
	20				
(ii)Number of personnel trained at the time of					
	20				
induction (iv)Number of personnel not undergone any					
(iv)Number of personne					
training so far  Whether standard manual for training					
(v) Whether standard mandaries damage	Yes				
is available?					
(vi)Any other information					
Details of the accident occurred during the	Nil				
year.	0				
Number of Accidents occurred	0				
Number of the persons affected					
Remedial Action taken (Please attach details if	The state of the s				
any)	-				
Any Fatality occurred, details.					
Are you meeting the standards of air Pollution					
from the incinerator? How many times					
year could not met the standard?					
· · · · · · · · · · · · · · · · · · ·					
Details of Continuous online emission					
monitoring systems installed					
Liquid waste generated and treatment					
methods in [place. How many times you have					
not met the standards in a year?					
Is the disinfection method or sterilization meeting the log 4 standards? How many times	Povices attached				
You have not met the standards in a year?	Air Pollution Control Devices attached				
Any other land for a standards in a factorial in a	with the Incinerator				
Any others relevant information					
ertified that the above report is for the periods from	17				
January, 2014 to Docement	Spel 201+				
Janua Dollast					
man, 2017					
	Reahue.				
	Realise Southon				
as washes					
Name and Signature of the Head of the Institution  Name and Signature of the Head of the Institution  Name and Signature of the Head of the Institution					
Name and Siglock Publicandha, Dist.: Angul					
Pate: 28.6.2018 Place CHC Godibarolla					
28.6.7019					
lace:					

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

Signature: Dr Cuduhne Perhoo

Designation MOTECHIC Godibandhe Place: CHC Godibarolla