## Form - IV (See rule 13) ANNUAL REPORT - CHC, BORJGUMMA - 2018

[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)]

Sl.	Particulars		
1.	Particulars of the Occupier	:	
	(i) Name of the authorised person (occupier or operator of facility)	:	Dr PRABHU PRASAD PANDA
	(ii) Name of HCF or CBMWTF	:	HCF
	(iii) Address for Correspondence	:	COMMUNITY HEALTH CENTER,BORIGUMMA,KORAP <b>O</b> T
	(iv) Address of Facility		COMMUNITY HEALTH CENTER,BORIGUMMA,KORAPUT
	(v)Tel. No, Fax. No	:	NA
	(vi) E-mail ID		chc.boriguma@gmail.com
	(vii) URL of Website		
	(viii) GPS coordinates of HCF or CBMWTF	100	
	(ix) Ownership of HCF or CBMWTF	:	State Government 12201/SPCB/Authorization( Bio Medical Waste)16/11/2019-IND-IV- BW-921
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	f	Authorisation No. 12201/SPCB/Authorization( Bio Medical Waste)16/11/2019-IND-IV-BW-921, v-31-03-2023:
	(xi). Status of Consents under Water Act and Air Act		Awaited for consent
2.	Type of Health Care Facility	:	
	(i) Bedded Hospital	:	No. of Beds:16
	(ii) Non-bedded hospital	:	
	(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)		¥
Ì	(iii) License number and its date of expiry		
3.	Details of CBMWTF	:	
	(i) Number healthcare facilities covered by CBMWTF	:	
	(ii) No of beds covered by CBMWTF	:	
	(iii) Installed treatment and disposal capacity of CBMWTF:	:	Kg per day

			-			
ted or	disposed	:		Kg/day	,	g.
by CBMWTF  Quantity of waste generated or disposed in Kg per			Yellow	Categor	v :76Ks	(Monthly)
annum (on monthly average basis)						
			White:31 Kg(Monthly)			
						and the second second
			Details of the Storage, treatment, transportation, processing and Disposal Facility			
	Size :					
	Capacity:					
	Provisi	Provision of on-site stor		rage	: (col	: (cold storage o
	1			. (************************************		
1:	Type	of tre	atment	No	Cap	Quantity
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1		1-1-1				г
	1					disposed
					CO. C. C.	in kg
						per
						annum
1	Incin	erators	3		0	dinidiii
Plass				0		
		Autoclaves			1	
	Micr	Microwave		0		
	Hydr	oclave			0	<b>.</b>
					0	
	Need	Needle tip cutter or				
1	All the same was a second				16	
	37		on or		141	
	100,000				1	
		170			1	
			<b>★</b> 1009851			
	disint	ection			-	
	Any	ther tr	eatment			
1:			like plast	ic, glass	etc.)36	3KG
	SCHOOL SECTION		1	, 8	,,,,,,	
1:	1 for CHC					AND THE STATE OF
			Quant	ity	Whe	ere
			genera	ated	dispo	osed
	portat.	portation, proces  : Size Capaci Provisi any oth : Type equip  Incin Plast Auto Micro Hydr Shree Need destre Sharp encap concr Deep Chem disinf Any cequip : Red Cate	portation, processing ar  : Size : Capacity: Provision of cany other provision	ed in Kg per : Yellow Red Ca White:3 Blue Ca General portation, processing and Dispos : Size : Capacity : Provision of on-site sto any other provision) : Type of treatment equipment  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 plast	ed in Kg per : Yellow Categor Red Category :: White:31 Kg(M) Blue Category :: General Solid w  portation, processing and Disposal Facilit : Size :  Capacity :  Provision of on-site storage any other provision) : Type of treatment No equipment of unit s  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	ed in Kg per    Yellow Category : 76Kg   Red Category : 53Kg(N)   White:31 Kg(Monthly)     Blue Category : 132Kg(  General Solid waste:93      Formula

	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	No.
	(vii) List of member HCF not handed over bio-medical waste.	
6		Yes ,Attached with this report
7	Details trainings conducted on BMW	
	(i) Number of trainings conducted on BMW Management.	1
1	(ii) number of personnel trained	32
	(iii) number of personnel trained at the time of induction	0
	(iv) number of personnel not undergone any training so far	0
	(v) whether standard manual for training is available?	yes
	(vi) any other information)	
8	Details of the accident occurred during the year	
	(i) Number of Accidents occurred	
	(ii) Number of the persons affected	
	(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 many times in last year could not met the standards?	Not Applicable
- 14	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?	Yes,Nil
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 other relevant information	:	(Air Pollution Control Devices attached with the Incinerator)

Certified that the above report is for the period	from 01-01-2018 to 31-12-2018
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	Name and Signature of the Great of the Institution  C.H.C Borigumma
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Date: 27/0.6/2019.
Places CHC, Brigumma