FORM IV: ANNUAL REPORT

S.		Particulars		
NO.	, · · · ·		~	=
1.	Partic	culars of Occupier		,
	1.	Name of Authorized Person (Occupier or Operator)	Allms, E	3hobanesway (Director) nobanesway
	II.	Name of HCF or CBMWTF:	AllMs, BI	rubaneswar
	III.	Address for Correspondence :	Sziva Dur	iduma, khurda
	IV.	Address of Facility	- do-	
	V.	Tel. No, Fax. No :	,	2
	VI.	E-mail ID :		
	VII.	URL of Website		
	VIII.	GPS coordinates of HCF or CBMWTF		
	IX.	Ownership of HCF or CBMWTF	(State Government any other)	t or Private or Semi Govt. or
	X.	Status of Authorization under the Bio-Medical Waste (Management and Handling)	Authorization Num S. 6.9.7 Valid Up to: 3.1	nber - 3 - 2 2
*		Rules		
	XI.	Status of Consents under	Valid Up to :	
	-	Water Act and Air Act		
2.	Type of Health Care Facility		,	
	Bedded Hospital:		No. of Beds: 5	60
	II.	Non-bedded health care facility		
		(Clinic or Blood Bank or Clinical	NA	
		Laboratory or Research	di di	¹ 5
		Institute or Veterinary Hospital	2	
		or any other)		-
	III.	License number and its date of		
	 	Expiry		
3.	Detai	Is of CBMWTF	NA	
	I.	Number healthcare facilities covered by CBMWTF		
	II.	No of beds covered by CBMWTF:	2	
	III.	Installed treatment and		kg/day
	<u></u>	disposal capacity of CBMWTF		
	IV.	Quantity of biomedical waste treated or disposed by CBMWTF		kg/day
4.	Quan	tity of waste generated or	Category	Quantity(kg/anumn)
			·	

	disposed in Kg per annum (on	Yellow		7023 K	9
	monthly average basis)	Red		4565 Rd	
*		Blue		31771	Kar
		White	di	shosed in	80C
2°	*	General Solid		y sovud	
		Waste		1 swtibs	inayear
5.	Details of the Storage, treatment, tr	ansportation, pro	ocessing	and Dispo	sal Facility
	I. Details of On Site Storage	Size: Lyon	m N	8×20	1 cize
		Capacity:			
		Provision for Ons		age (Cold St	orage or
		any other provisi	ons):		
	***	ı			
				T-2	<u>()</u>
	II. Details of Onsite Disposal	Type of	No. of	Capacity	Quantity
	Facility	Treatment	Units	kg/day	Treated
	racility (NA)	Equipment			Or
					Disposed kg/anumn
		Incinerators	12		Kg/ariumi
		Plasma		-	
	4	Pyrolysis			
<u>.</u> -	, The state of the	Autoclaves			
	,	Microwave			
		Hydroclave			
	*	Shredder		<u> </u>	
		Needle tip			ñ
	8	cutter or	.3		
	·	destroyer			
	, å	Sharps			
		encapsulation			
*	# ₁₂	or	. 2		
		concrete pit			
4.5		Deep Burial			25
		Pits			
		Chemical			
	fe a	Disinfection			
		Any other			
	,	equipment			
		used for			
	III Quantity of recycleble	treatment	iko placi	tio aloca of	(C) (/
	III. Quantity of recyclable wastes sold to authorized	Red Category (I	ive higg	uc, giass et	W NA
	\$15.45 MEAN (CONTROL SAME) (SAME) (SA	p.			•
	recyclers after treatment in				
	kg per annum.				

	l nz	
	 IV. No of vehicles used for collection and transportation of biomedical waste 	2
	V. Details of incineration ash and ETP sludge generated and disposed during the	Quantity Where generated disposed
	treatment of wastes in Kg per annum	Ash
	VI. Name of the Common Bio-	ETP Sludge
	Medical Waste Treatment Facility Operator through which wastes are disposed of	Saniclean.
1	VII. List of member HCF not handed over bio-medical waste	
6.	Do you have bio-medical waste management committee? If yes,	Nes
	attach minutes of the meetings held	Attached.
-	during the reporting period	Attached.
7.	Details of Training conducted on BMW	
	Number of trainings	
	conducted on II. BMW Management	12
	III. number of personnel trained	260
,0	IV. number of personnel trained at the time of induction	, , , , ,
2	V. number of personnel not undergone any training so far	300
,	VI. Whether standard manual for training is available?	Yes
	VII. Any other Information	he uce vileas, Kit to Hain
8.	Details of Accident Occurred	mens, per p (600)
2	 Number of Accidents occurred 	Zen
	II. Number of the persons affected	Zen
	III. Remedial Action taken (Please attach details if any)	
	IV. Any fatality occurred, details	Zen
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year	Zen NA

	could not meet the standards?	
	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?	ETP is bunctional
11.	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	Yes
12.	Any other relevant information	(Air Pollution Control Devices attached with the Incinerator)

Certified that above report is for the period from			
	1.1.2017	10	31.12.2018
	*		
		ALC: The second	C18
			Name and Signature of Head of Institution
1 2 1 2			
Date:			Medical Superintendent
Place	* **		NIMS Rhubancawar-751019