

Form - 1V (See rule 13) ANNUAL REPORT

CHC Canalagrat

[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 (HCP) or common bio-medical waste treatment facility (CBWTF)]

SI.	Particulars		
No.			. ,
1.	Particulars of the Occupier	:	
	(i) Name of the authorised person (occupier or operator of facility)	:	MEDICAL OFFICER 1/C.
	(ii) Name of HCF or CBMWTF	:	CHC CAMTAPUT.
	(iii) Address for Correspondence	:	
	(iv) Address of Facility		LAMTAPUT, KORAPUT, ODICHA
	(v)Tel. No, Fax. No	:	CAMTAPUT, KORAPUT, ODICHA 06808-27-2244.
	(vi) E-mail ID	:	
	(vii) URL of Website		nhm.lamlaput 2021@gmail.com.
	(viii) GPS coordinates of HCF or CBMWTF		·
	(ix) Ownership of HCF or CBMWTF	:	(State Government or Private or Semi Govt. or any other)
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	:	Authorisation No.: 7698
	(xi). Status of Consents under Water Act and Air Act	:	Valid up to:
.2.	Type of Health Care Facility	:	
	(i) Bedded Hospital	:	No. of Beds:16
in or	(ii) Non-bedded hospital	:	
The state of	(Clinic or Blood Bank or 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 healthcare facilities covered by CBMWTF	•.	
	(ii) No of heds covered by CBMWTF	:	
	(iii) Installed treatment and disposal capacity of CBMWTF:	:	Kg per day

1		iv) Quantity of biomedical waste treated	or di	sposed	;	Kg/	day		
-	-	by CBMWTF Quantity of waste generated or disposed	named or disposed in Kg pc			Yellow Ca	tegory	: 4	55 kg
14	4. Quantity of waste generated or dispose annum (on monthly average basis)			in and have		Red Categ		ka 1	
	100	amum (on monthly average came)				White:		.347	
						Blue Cate	gory:	704 K	2
-	1					General S	olid was	te: (BOOKS
-	5	Details of the Storage, treatment, transpor	rtatio	n, proce	ssing a	ind Disposa	l Facilit	y	8
-	'	(i) Details of the on-site storage	:	Size	:				
	- 1	facility		Capaci	ty:				
	1			Provisi	on of	on-site ste	orage	: (cold	storage or
		•				vision)		•	3 32
	-	(ii) Details of the treatment or	:	_		eatment	No	Сар	Quantity
	4	disposal facilities			pment		of	acit	treatedo
		disposat factifies			•		unit	y	r
٠.						-	S	Kg/	disposed
	. 1			}				day	in kg
									per
								•	annum
- 1	18	** .*		Inci	nerato	rs 🗴			-
				Plas	ma Py	rolysis 🗴			
* .	7 1			Aut	oclave	s X			
1				Mic	roway	re ×			
	*			1	iroclav	re			
	- 27				edder	,			
	7			1	_	cutter or	yes !		
				1	troyer		,		
	7.			1	rps				
		•		1	_	tion or	yes.	-	
- 1	4			1	crete j				
1	4	•			-	ial pits:	Xos	•	
					emical		yes?		
					infecti		F1-5-		
			1		-	r treatment			
		(iii) Quantity of recyclable wastes	:		ipmer		4!las	t- \	
	***	sold to authorized recyclers after	١.	Rea		ry (like plas	tic, gias	s etc.)	
		treatment in kg per annum.				625			
		(iv) No of vehicles used for collection	 	-					
		and transportation of biomedical			1				
		waste			•				
		(v) Details of incineration ash and		-		0,,,,	tit-	111	here
		ETP sludge generated and disposed				Quar	•		
Section.	America.		I .			Rette	rated	als	sposed

_		11.15		
٠.		during the treatment of wastes in Kg		
9	.	per annum		Incincration
	[Ash
ŀ	•	(vi) Nome Cul		ETP Sludge
1		(vi) Name of the Common Bio-	:	
١		Medical Waste Treatment Facility		
1		Operator through which wastes are		•
F		disposed of		
1		(vii) List of member HCF not handed		
L		over bio-medical waste.		
١	6	Do you have bio-medical waste		2444
١		management committee? If yes, attach		Les.
١		minutes of the meetings held during		-
		the reporting period		
	7	Details trainings conducted on BMW		
		(i) Number of trainings conducted on		
		BMW Management.		2
		(ii) number of personnel trained		30
١		(iii) number of personnel trained at		
		the time of induction		10 ;
		(iv) number of personnel not		
		undergone any training so far		
		(v) whether standard manual for		
		training is available?	5 47	Yes
		(vi) any other information)		
	8	Details of the accident occurred		
		during the year		
		(i) Number of Accidents occurred		MIL
		(ii) Number of the persons affected		NIL
		(iii) Remedial Action taken (Please		_
	1	attach details if any)		A second control of the second control of th
		(iv) Any Fatality occurred, details.		-
	9.			
		Pollution from the incinerator? How		- NA -
	1	many times in last year could not met	:	
		the standards?		
1		Details of Continuous online emission		
		monitoring systems installed		
177	1	O Liquid waste generated and treatmen		YES! (Labour RIDM, Lab)
		methods in place. How many times		
100		you have not met the standards in a	1	
		year?		
	Ti			
		sterilization meeting the log	4	
100	100			

	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)

Date: 3/1/2001

Medical Officer I/c
CHC Lamtaput

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