

2.

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 the period from January to December of the preceding year, by the occupier of health care to the preceding year, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

l. o.	Particulars	
	Particulars of the Occupier	DR. SUBRATA NAYAK
	(i) Name of the authorized person (occupier or operator of facility)	URBAN CHC UNIT-IV
- 1	(ii) Name of HCF or CBMWTF	
	(iii) Address for Correspondence	BESIDE SAIL OFFICE, UNIT-IV
1	(iv) Address of Facility	
(v)Tel. No, Fax. No	
1	vi) E-mail ID	uchcunitiv@gmail.com
(v	ii) URL of Website	www.uchcunit4.in
	ii) GPS coordinates of HCF CBMWTF	
		State Government or Private or Semi Govt. o any other)
inde	er the Bio-Medical Waste	uthorisation No.:10550
lanc	dling) Rules	alid up to- 31-3-2024
ki). S /ate	tatus of Consents under Vo r Act and Air Act	alid up to:
Bec	ded Hospital	o. of Beds- 30
	Non-bedded hospital	

Research Institute Veterinary Hospital or ar other) (iii) License number and idate of expiry Details of CBMWTF (i) Number healthcar facilities covered by CRAWA	its			
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facilities covered by CRAWIT	0			
(ii) No -11	r			
I I'V OI Dede covered b	v			
CONTRACT	1			
(iii) Installed treatment and	Vano	day		
Uisposal capacity		day		
CBMWTF:				
(iv) Quantity of biomedica	Valden			
waste treated or disposed by	, kg/ddy			
CBMWTF	'			
Quantity of waste generates	Valley Cale		702 gram	
or disposed in Kg per appure	rellow Catego			
(on monthly average basis)			gram	
(average basis)				
			35 gram	
D 1 11		vaste:		
of the storage,	- 4			
1,000,000				
	Size :		1.1	
facilities :		-site sto	rage : Icolo	l storage o
			rage . (con	. siolago o
			Canacity	Quantity
			kg/ day	treated o
	equipment	Units		disposed
				in kg pe
				annum
	Incinerators			
	Plasma			
ľ				
ŀ	Microur			
1	Microwave			
_				
,	Hydroclave			
F	Shredder			
	CBMWTF: (iv) Quantity of biomedical waste treated or disposed by CBMWTF Quantity of waste generated or disposed in Kg per annum (on monthly average basis) Details of the Storage, treatment, transportation, processing and Disposal Facility (i) Details of the on-site storage facility disposal facilities:	CBMWTF: (iv) Quantity of biomedical waste treated or disposed by CBMWTF Quantity of waste generated or disposed in Kg per annum (on monthly average basis) Details of the Storage, treatment, transportation, processing and Disposal Facility (i) Details of the on-site storage facility disposal facilities: Provision of on any other provision of one any other provision of one any other provision. Incinerators	CBMWTF: (iv) Quantity of biomedical waste treated or disposed by CBMWTF Quantity of waste generated or disposed in Kg per annum (on monthly average basis) Details of the Storage, treatment, transportation, processing and Disposal Facility (i) Details of the on-site storage facility disposal facilities: Provision of on-site storagy of treatment of treatment of treatment equipment Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave	Capacity of CBMWTF: (iv) Quantity of biomedical waste treated or disposed by CBMWTF Quantity of waste generated or disposed in Kg per annum (on monthly average basis) Details of the Storage, treatment, transportation, processing and Disposal facility (i) Details of the on-site storage facility disposal facilities: Provision of on-site storage: (color any other provision) Type of No Capacity Kg/ day equipment units Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave

10	
	Needle tip
	cutter or destroyer -
	Sharps
	encapsulation
	or concrete pit
	Deep burial pits:
	Chemical
	disinfection: -
	Any other
	treatment equipment:
(iii) Quantity of recyclable	equipment.
wastes sold to authorized	
recyclers after treatment in kg per annum.	
(iv) No of vehicles used for	
collection and transportation of biomedical waste	
of biomedical waste	
(v) Details of incineration ash	
and ETP sludge generated and disposed during the	
treatment of wastes in Kg per	
annum	
11.17	SANI CLEAN
Bio-Medical Waste Treatment Facility Operator through	
which wastes are disposed of	
(vii) List of member HCF not	
handed over bio-medical	1
waste. 6. Do you have bio-medical Y	ES
waste management	
committee? If yes, attach	
minutes of the meetings held during the reporting period	
7. Details trainings conducted on BN	AW .
(i) Number of trainings 01	
conducted on BMW	
Management.	
(ii) number of personnel 25	
(iii) number of personnel	
trained at the time of	
induction	

(iv) number of perennel and Undergane any training as far (y) whether standard manual 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? 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? 11. Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year? 2. Any other relevant information	Γ	
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Certified that the above report is for the period from 1st JANUARY, 2023 TO DECEMBER-2023

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Name and Signature of the Head of the Institution

Date: 31-01-2024

Place-BHUBANESWAR