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

SI.	Particulars	1	
No.			
1	Particulars of the Occupier	:	
	(i) Name of the authorized person (occupier	:	Die Lokender Shasma
	or : operator of facility)		Senior Medical Superintender
	(ii) Name of HCF or CBMWTF	:	Senior Medical Superintender DNU 20nal Hospital Shimle
	(iii) Address for Correspondence	:	_ do -
	(iv) Address of Facility	:	- do -
	(v)Tel. No, Fax. No	:	0177-2658941
	(vi) E-mail ID	:	atnsddus pon@ gmail.co
	(vii) URL of Website	:	
	(viii) GPS coordinates of HCF or CBMWTF	:	31.103441; 77.171623
		:	(State Government or Private or Semi Govt.
	(ix) Ownership of HCF o <del>r CBMWTF</del>		or any other)
	(x). Status of Authorization under the Bio-	:	or any other) Authorisation No.:HPPCM/BMW/(5A)DDU HO Shimla - 23676-17 dbJ-04-11-20
	Medical		shimla - 13676-11 costo 4
	Waste (Management and Handling) Rules		Valid upto: 27 0
	(xi). Status of Consents under Water Act and	:	Valid upto: 31.03.2026
	Air		
	Act		1
2	Type of Health Care Facility	:	En al Current in al Breds
	(i) Bedded Hospital	:	No. of Beds: 257 [Functional Beds Santime 2 Beds - 300
	(ii) Non-bedded hospital	:	Santime 0 9005- 300
	Clinical Laboratory or Research Institute or		
	Veterinary Hospital or any other)		
	(iii) License number and its date of expiry	<u> :</u>	
}	Details of CBMWTF	:	NA
	(i) Number of health care facilities	:	
	covered by CBMWTF		
	(ii) No. of Beds covered by CBMWTF	:	
	(iii) Installed treatment and disposal	:	Kg / day
	capacity of CBMWTF;		
	(iv) Quantity of bio medical waste	:	Kg / day
	treated or disposed by CBMWTF		COVID
ļ	Quantity of waste generated or disposed in	:	Yellow Category: 2132-11816 1191
	Kg per Annum (on monthly average basis)		Red Category: 2809-919129 2731
			White: 42-555 kg 6.7
			Blue Category: 810.446kg 181.
			General Solid Waste:
5	Details of the Storage, Treatment, Transportat	ion, Pr	
	(i) Details of the on-site storage	:	Size: 9-9 m <sup>2</sup>

		1	Capacity: 16.85 m3					
facility			newision of on-site stores to the					
-		factory	any other prov	1	Quantity			
	(ii)	Disposal facilities				Treatedor disposed		
			Type of treatment equipment	No of Units	Capacity Kg/day	in kg per annum		
			Incinerators					
			Plasma					
			Pyrolysis		A.	the los dr		
			Autoclaves	1	d Disca	ale d Bib		
			Microwave		8			
			Hydroclave					
			Shredder					
			Needle tip		200 g/a	04		
			cutter or	15	20001	0		
			destroyer					
			Sharps					
			Encapsulation					
			or concrete					
			pit					
			Deep burial			and the second		
			pits			N. A. Star		
			Chemical	Sodiu	m Hype	chlogite		
			disinfection:	5%	10%	and the second se		
	-		Any other					
			treatment					
			equipment:					
5.	(iii)	Quantity of recyclable wastes : sold to authorized recyclers after	Red Category ( All red Ca	Red Category (like plastic, glass, etc.), All red Cotegory worke disposed to CBWTF, Sand LT, Solan				
		treatment in Kg per annum	-to CB	WTF,	Sandli,	Solan		
	(iv)	No. of Vehicles used for :						
		collection and transportation of biomedical waste						
	()	Details of incineration ash and						
	(v)	ETP sludge generated and		Quanti				
		disposed during the treatment of	Incineration	Genera	ated MA disp	posed		
		wastes in Kg per annum	Ash					
			ETP Sludge					
	(vi)	Name of the Common Bio-		ien Eu	Simons	c		
		Medical Waste Treatment Facility	"15 ENVI	M/s Enviro Enfineers Sandli, Solon				
		Operator through which wastes	Sand					
		are disposed of						
17	(vii)	List of member HCF not handed		<u>, an is internet.</u> 1911 - 1911 -				
		over bio-medical waste.						
6	Do you h	ave bio-medical waste						
	management committee? If yes, attach		Yes					
	minutes of the meetings held during the							
	reporting	v period	and the state of the	1	a the factor of	9203 (A		

ON F		
	Details trainings conducted on BMW	
1	<ul> <li>Number of trainings conducted on BMW Management</li> </ul>	8 in Nos
	(ii) Number of personnel trained	146
	(iii) Number of personnel trained at	
	the time of induction	91
	(iv) Number of personnel not	
	undergone any training so far	
	(v) Whether standard manual for	Yes
	training is available?	165
8	Details of the accident occurred during the	
	year	
	(i) Number of Accidents occurred	NIL
	(ii) Number of 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	n/A
	many times in last year could not met	
	the standards?	
	Details of Continuous online emission	_
10	monitoring systems installed	pretreatment of chemical
10	Liquid waste generated and treatment methods in place. How many times you	Digerd Waste by 1%. Storrem (Hypochlorite
	have not met the standards in a year?	Humchlosite
11	Is the disinfection method or	gpechere.
	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

	1st January	2021	till	315-	December	2021
••••••	б					
						•••••••••••••••••••••••••••••••••••••••
	•••••••••••••••••••••••••••••••••••••••	•••••				

Name and Signature of the Head of the Institution

Date: Place:

00

de