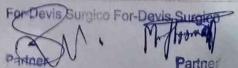
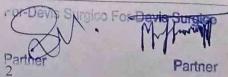
Form - IV (See rule 13) ANNUAL REPORT

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

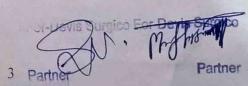
il.	Particulars		
10.	Particulars of the Occupier	:	Devis Surgico
	(i) Name of the authorised person (occupier or operator of facility)	:	Sanjay Sasode (Partner's) Manoj Jaiswal (Partner's)
	(ii) Name of HCF or CBWTF	:	C.B.W.T.F
-	(iii) Address for Correspondence	:	3,Girraj Market Lohiya Bazar Lashka Gwalior
	(iv) Address of Facility		1331/2 Jourasi Antri Road
	(v)Tel. No, Fax. No	:	0751-4053135
	(vi) E-mail ID	:	devissurgico@gmail.com
	(vii) URL of Website		www.devissurgico.com
	(viii) GPS coordinates of HCF or CBMWTF		26.06313/78.226739
	(ix) Ownership of HCF or CBMWTF	:	Private
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	:	Authorisation No.:AWB-59939 19/03/2024 valid up to 31/03/2029
	(xi). Status of Consents under Water Act and Air Act	:	Yes
2.	Type of Health Care Facility	:	N.H /pathology /clinic /diagnostic /vatnery /blood bank /physo etc
	(i) Bedded Hospital	1	352
	(ii) Non-bedded hospital	:	327
	(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)		
	(iii) License number and its date of expiry		59939/31/03/2029
3.	Details of CBMWTF	1	Common Bio Medical Waste Treated Facility
	(i) Number healthcare facilities covered by CBMWTF	1	679
	(ii) No of beds covered by CBMWTF	:	Active Beds-12832 Non Active Beds 5865
	(iii) Installed treatment and disposal capacity of CBWTF:	3	2200 Kg per day



	(iv) Quantity of biomedical waste treated of by CBMWTF			:	371705.0	J/OKg/u			
	Quantity of waste generated or disposed annum (on monthly average basis)	in Kg	g per		Red Cate White: 12	egory :	31719.2		
					General	Solid w	aste:N/		
)	Details of the Storage, treatment, transporta						У		
	(i) Details of the on-site storage :		Size	511, 10001	<18=4 Rooi				
	facility		Capac	:100	00kg per da 00kg per da 00kg per da 00kg per da	ny Red Ca ny Blue C	ategory Category		
	Appendigues contentifie if you make a content of the property in the Square leading to the Square lead of the state of the			ion of				ld storage or	
	disposal facilities			e of tre	eatment	No of	Cap acit	Quantity treatedo	
	District Section 1					unit s	y Kg/ day	r disposed in kg per	
			Mic Hyd Shr Neddes Sha enc con Ded Chedis An	droclaved droclaved droclaved droclaved drocked drocke	e NI e NI cutter or.	TL SAA PIT F PIT F N/A PIT F N/A PIT F N/A PIT F	FORS	annum 2/ MS PW 1/PICTURE PER HASOS ET 04 APSULATION STORESCEPIAN 10N. TANK 450M.	37774 271.5 271.
	(iii) Quantity of reavalable wastes		For	BU	Ine con	p. W9	35E)		
	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.		54920		y (like pla	stic, gla	ss etc.)		
	(iv) No of vehicles used for collection and transportation of biomedical waste	:	08						



	(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum	Incineration Ash-13722.560 ETP Sludge
	(vi) Name of the Common Bio- Medical Waste Treatment Facility Operator through which wastes are disposed of	
	(vii) List of member HCF not handed over bio-medical waste.	List Enclosed
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period	
7	Details trainings conducted on BMW	Yes
	(i) Number of trainings conducted on BMW Management.	10 (Ten)
	(ii) number of personnel trained	180
	(iii) number of personnel trained at the time of induction	10
	(iv) number of personnel not undergone any training so far	1500
	(v) whether standard manual for training is available?	Yes
	(vi) any other information)	PPE Kit, Gloves, Mask, Cap, Safety Equipment
8	Details of the accident occurred during the year	
	(i) Number of Accidents occurred	None
	(ii) Number of the persons affected	N/A
	(iii) Remedial Action taken (Please attach details if any)	
	(iv) Any Fatality occurred, details.	Reg. Shiv GAdnayak Waste Management & Disposal Smiti
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	O.C.M.S
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?		Hypo Disinfaction For Glass & Plastic (Red & Blue Category)
12	Any other relevant information	:	(Air Pollution Control Devices Already Installed & Working Propely With The Incinerator) PPE Kit Mask Gloved Etc.

Certified that the above report is for the period from 1ST January 2024 to 31st December 2024

Name and Signature of the Head of the Institution

or-Sevis Surgico For-Devis Surgico

DEVIS SURGICO (C.B.W.T.F)

Date:

Place: Gwalior (M.P)

Format of Information regarding Annual Report form CBWTF

Name of the CBWTF		Devis surgico.
Name of contact Person		Sanjay Sasode, Manoj Jaiswal
Contact No. & Email -ID		98270-50487, 9425111697 <u>devissurgico@gmail.com</u>
GPS co-ordinates of plant (lat. & long.)	& long.)	26.063138/78.226739
Coverage Area (Districts)		75 Km
Max. radius of coverage in km.		75 to 150 km.
No. of transportation vehicles		08 dedicated covered vehicles GPS installed.
No. of training organized by CBWTF	BWTF	06 training program organized by our simiti
No. of accidents reported by CBWTF	BWTF	None
Name of Authorized	Shredded Plastic	 Master product India Ltd. Delhi D.P.C.C. approved by Recycle. Bhumi Plastic Delhi Reg. Recycler.
Recycler for disposal of	Crushed Glass	N.S. bottle store (Agra) U.P. authorized recycling by U.P.P.C.B.
Membership status & name of TSDF	TSDF	Member of Pitampur Industrial Waste Management Private Limited.

Detail of plant & machinery installed

	12.4.4	LU 17. V . 1 1.	101	D.U. Set	
1	KVA	22 K V A	01	DO St	1
5000 Lir Per Day	KLD	05 M.QUB	01	ETP	6.
N/A ACTIVE/CIOSED	M	N/A	1	Deep burial pit	5.
LXBXH -	3	Incapsulation	1	Sharp pit	4.
o nous	Kg./nour	50k.g.	1+1	Shredder	
S II CHOURS	Liters	250k.g.	1+1	Autoclave	2.
(22 Hours) Kotary	Ng.	100k.g.	1+1	Incinerator	
Remark	Unit	Capacity	Nos	Name of Equipment	S.N.



District wise BMW Information of bedded HCFs from 01/01/2024 to 31/12/2024

Name of CBWTF:- Devis Surgico

f the District:- Gwalior. (M.P)

7 7 10/2	310224.64.	1224.243	21866.199	21856.763	271277.638 21856.763 21866.199 1224.243 310224.843 310224.843	18697	Total
21600	21/22/04	1004040	2:000			0000	
						heds- 5865	
					*	Non-Active	
						Beds:12832	
2 21022	316224.84	1224.243	21866.199	21856.763	271277.638 21856.763 21866.199 1224.243 316224.843 310224.845	Active	Devis Surgico (Gwalior) Active
21600	21/22/04						
kg.	in kg.	White	Blue	Red	Yellow		
dis	generation					HCF HCF	
BMW	BMW		ation in kgs	BMW Generation in kgs	В	No. of	Name & address of HCF No. of

District wise BMW Information of Non-bedded HCFs from 01/01/2024 to 31/12/2024

Name of CBWTF:- Devis Surgico

Name of the District:- Gwalior, (M.P)

1	44216.372 1816.637 570.401 65.947
	44216.372 1816.637 570.401 65.947
-	Blue White
Ξ.	BMW Generation in kgs

Summary of BMW Generation & treatment from 01/01/2024-to 31/12/2024

Bio-medical Waste Quantity in kgs Red Blue White 21856.763 21866.199 1224.243 1816.637 570.401 65.947 8045.870 765.000 0.000	Type of HCF Bio-medical Waste Quantity in kgs Type of HCF Yellow Red Blue White Yellow Red Blue White Bedded 271277.638 21856.763 21866.199 1224.243 Non-Bedded 44216.372 1816.637 570.401 65.947 m - 8045.870 765.000 0.000			73701.000	31/19.2/0	315494.010		Total	
Type of HCF Bio-medical Waste Quantity In Kgs Type of HCF Yellow Red Blue White Bedded 271277.638 21856.763 21866.199 1224.243 Non-Bedded 44216.372 1816.637 570.401 65.947 m - 8045.870 765.000 0.000	Type of HCF Bio-medical Waste Quantity in kgs Type of HCF Yellow Red Blue White Yellow Red Blue White Bedded 271277.638 21856.763 21866.199 1224.243 Non-Bedded 44216.372 1816.637 570.401 65.947 Mary College - 8045.870 765.000 0.000	371705.070	1290 190	22201 600				cmho &other	
Type of HCF Yellow Red Bio-medical Waste Quantity White Bedded Yellow Red Blue White Bedded 271277.638 21856.763 21866.199 1224.243 Non-Bedded 44216.372 1816.637 570.401 65.947	Type of HCF Bio-medical Waste Quantity in kgs Yellow Red Blue White Bedded 271277.638 21856.763 21866.199 1224.243 Non-Bedded 44216.372 1816.637 570.401 65.947	0010.710	0.000	765.000	8045.870	1	-	Extra Genrate from	2.
Type of HCF Yellow Red Blue White Bedded 271277.638 21856.763 21866.199 1224.243 Non-Bedded 44216.372 1816.637 570.401 65.947	Type of HCF Bio-medical Waste Quantity in kgs Yellow Red Blue White Bedded 271277.638 21856.763 21866.199 1224.243 Non-Bedded 44216.372 1816.637 570.401 65.947	8810 710	0.000						
Type of HCF Yellow Bio-medical Waste Quantity In Kgs Yellow Red Blue White White 271277.638 21856.763 21866.199 1224.243	Type of HCF Yellow Bio-medical Waste Quantity in kgs Yellow Red Blue White 271277.638 21856.763 21866.199 1224.243	70007.55	05.94/	570.401	1816.637	44216.372	Non-Bedded	(Gwalior)	
Type of HCF Yellow Red Redded 271277 638 21856.763 21866.199 1224.243	Type of HCF Yellow Red Blue Padded 271277 638 21856.763 21866.199 1224.243	16669 357	75 047			1111111000	Dounca	Devis Surgico	
Type of HCF Yellow Red Bio-medical Waste Quantity in kgs White	Type of HCF Yellow Red Bio-medical Waste Quantity in kgs White	OI OH MADE	1224.243	21866.199	21856.763	271277 638	Raddad		
Type of HCF Bio-medical Waste Quantity In Kgs Yellow Red Blue White	Type of HCF Bio-medical Waste Quantity in kgs Yellow Red Blue White	316224 843	1001010						
Type of HCF Bio-medical Waste Quantity III Kgs	Type of HCF Bio-medical Waste Quantity in kgs	I Otal	White	Blue	Red	Yellow			
Time of HCE	Time of HCE	Total	Tr. LAN				Type of Tier	Name of District	S. no.
			uty III Kgs	cal Waste Quan	Bio-medi		Tumo of HCE	S Distint	

V Quantity in K 315494.010 54920.870 1290.190	290.190	920.870	5494.010	BMW Quantity in Kgs
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