

March 19, 2024

DEPARTMENT OF ENVIRONMENT

GOVT. OF NCT OF DELHI ATH FLOOR, ISBT BUILDING KASHMERE GATE, DELHI-1100M

To,

Senior Environmental Engineer — WMC- 1 Delhi Pollution Control Committee 4th Floor, ISBT Main Building Kashmiri Gate, Delhi - 110006.

Subject: BMW Annual Report.

Dear Sir,

We are enclosing herewith Annual Report in Form-IV pertaining to generation and disposal of Bio-Medical Waste at our hospital, Max Super Speciality Hospital (a unit of Devki Devi Foundation), 2, Press Enclave Road, Saket, New Delhi-110017 for the period from 01.01.2023 to

We are also enclosing herewith original Yearly Collection Report for the year 2023 issued by Ms.

Thanking you

Yours faithfully

For Max Super Speciality Hospital (a unit of Devki Devi Foundation)







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)]

S.No.				for the period from January to December of the preceding ye ent facility (CBWTF)]
1	Particulars of the Occupier			
	(i) Name of the puttering		1:	
	(i) Name of the authorized person (occupier or : opera	ator of		Rohit Pandit
	(ii) Name of HCF or CBMWTF			and a control of the
	(iii) Address to a		1:	Max Super Co.
	(iii) Address for Correspondence		+	Max Super Specialty Hospital (A unit of Devki Devi Found
	(iv) Address of Facility			TOUG SAKET
	(v)Tel. No, Fax. No (vi) E-mail ID			2, Press Enclave Road , Saket
			┼	01126515050
	(vii) URL of Website		 :	Rohit,Pandit@maxhealthcare.com
	(viii) GPS coordinates of HCF or CBMWTF		<u> </u> :	www.devkidevifoundation.com
/ '	'A) Ownership of HCF or CDI NA		ļ:	NIL
1 1	A). Status of Authorization was a		:	Private Hospital
	and manding by		:	DPCC/(11)(5)(01)/2019/PMM/(9/6
	. Status of Consents under Water Act and Air Act			Valid up to 23/09/2024
T	ype of Health Care Facility		:	Valid up to 31.11.2027
(i)	Bedded Hospital			арто 31.11.2027
	Non-bedded hospital		:	No of Date
1				No.of Beds :- 320 NIL
Clir	nical Laboratory or Response	<u> </u>		
or a	nical Laboratory or Research Institute or Veterinary Hos	pital	- 1	
(iii)	License number and its date of expiry		- 1	
Deta	alls of CBMWTF	[:	Ō	GHS/NH/671 and valid up to 31/03/2026
1	(i) Number of health care facilities	:		valid up to 31/03/2026
	covered by CBMWTF		N	ot Applicable
	(ii) No. of Beds covered by CBMWTF			
1	(iii) Installed treatment of CBMWTF	1.	No	t Applicable
	(iii) Installed treatment and disposal capacity of CBMWTF;	1:		
	N) Originality of the Colling of the Colling of Colling of the Col	1	IVO	Applicable
	iv) Quantity of bio medical waste			
Quanti	treated or disposed by CBMWTF ty of waste generated or disposed in Kg per Annum inthly average basis)	1.	Not	Applicable
(ou mo	of waste generated or disposed in Kg per Annum inthiy average basis)	 		
1		1.	Ye	llow Category: 3804 kg per month,
1		ŀ	Ve	Category: 8953 kg per many
1		1	777	ne: 309 kg per month
1		1	Yel	ow Cytotoxic : 118 kg por
10-1:		1	LG	Udienoni dess
Details o	f the Storage, Treatment, Transportation, D.		Gene	ral Solid Waste:12256 kg per month
<u>(i)</u>	f the Storage, Treatment, Transportation, Processing a Details of the on-site storage	nd Disp	osal Fa	cility



	Facility							
1.4	a conty			Сара	city:905 ctt			
						e storane	(Cold storage o	
	(ii) Disposal facilities			any o	her provisio	n)	(Cold storage o	Г
				Туре	of			Quantity Treated dispose
1 1				treatm	ent	No of	Capacity	kg per
			1	equipn	ent	Units	Kg/day	annum
				Incinera	tors	NA		
			1	Plasma		NA		
			1	Pyrolysi: Autoclav				
				Microway			80 Lit	875 Kg
				Hydrocla		NA NA		
				Shredder		NA NA		
		- 1		Needle tir		NA		
				cutter or Destroyer				
				Sharps		VA -		
				Encapsula concrete	tion or	IA		
				Pit				
			}					
				Deep burial	N.	A		
		-	-	Pits			1	
			- 1	Chemical disinfection:	N/			
1				Any other	NA			
			1	reatment	, ,			
(iii)	Quantity of recyclable wastes			equipment:				
	sold to authorized result	:	F	led Category	(like plastic			
	sold to authorized recyclers after treatment in Kg per annum	1		- 3,	/inc hiastic	, glass, etc.)	
(iv)	No. of Vehicles used for		_		NIL			
	collection and transportation of biomedical	;			1		·	
(v)	_ **asie_	1						1
	Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum	 						
	of wastes in Kg per annum				Quanti		Where	
					Genera	ated	disposed	1
		ľ		neration	NA			
			Ash		NA	 -		
A.m			ETP	Sludge	240 Kg		Biotic Waste S	Solution
(vi)	Name of the Common Bio- Medical Waste	<u> </u>	+				Pvt.Ltd.	
	Treatment Facility Operator through which		Biotic	Waste Solui	ion Pvt.Ltd.			
(vii)	reastes are disposed of	-	1					1
	List of member HCF not handed over bio-medical waste.		Not Ap	plicable	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
Do you ha	ive bio-medical waste management						·	
during the rep	orting period	Ī	Yes (Attached)				
Details training	s conducted on BMW							
(i)	Number of trainings conducted on BMW				15TH	90h	· <u> </u>	
	Management Solution on BMW	- 1	223			101		
(ii)	Number of personnel trained	1			[꽃 Sal Nev I	et IV		j.

-	(iii) Number of personnel trained at the time of induction		
	(iv) Number of personnel not	673	
	(v) undergone any training so far	NIL	
<u> </u>	Whether standard manual for training is available?	Yes	
8	Details of the accident occurred during the year		
	Administration of Accidents occurred	NIL	
	(ii) Number of persons affected Remedial Action 4.1	NIL	
	Remedial Action taken (Please attach details if	NIL	
9	(iv) Any Fatality occurred, details		
,	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards?	NIL NA	
	the standards?	IVA	
	Details of Continue	We have no i	incinerator
	Details of Continuous online mission monitoring systems	NA	
)	Liquid waste generated and treatment methods in place. How		
1	"ave not met the standard	STP has been	n provided
- 1	standards? Have method or sterilization mostles to	All parameters	s with in limit.
	a veary	NIL	
1'	Any other relevant information		
fied t	that the above report is for the period from 1st January-2023 to 31st De	NA	
	the above report is for the period from 1st January-2023 to 31st De		İ

Name and Signature of the Head of the Institution

Date: 19.03.2024

Place: DEU11



BIOTIC WASTE SOLUTIONS PVT. LTD. CIN:U74900DL2010PTC210239





46-47, SSI Industrial Area, 46-47, SSI industrial Area, G.T. Karnal Road, Delhi-110 033

ANNUAL REPORT 2023.

Name:- Devki Devi Foundation (East Block)

Ref ID No-2150

Address:- 2 Press Enclave Road, Saket, New Delhi-110017

Sub:- Annual Report For The Year-2023 as per BMWM Rules 2016.

Month	Yellow	Red	Blue	Yellow cytotoxic	White	TOTAL WEIGHT
	weight- 186	weight- 400	weight-95	weight	sharp	
Jan-23	3750	9461		weight	weight-40	weight
Feb-23	3768		1781	143	313	
Mar-23	4581	8037	1430	90	269	15448
Apr-23	3651	9541	1675	93		13594
May-23	3986	8962	1722	158	420	16310
Jun-23	3943	8955	1620	90	319	14812
Jul-23	999999999	8647	1862	116	258	14909
Aug-23	4609	9381	1836	110	297	14865
Sep-23	3721	9225	1615	124	353	16289
Oct-23	3225	8767	1355	\$1100 St. 60 St.	268	14953
Vov-23	3369	8703	1206	116	286	13749
Dec-23	3661	8750	1649	112	338	13729
OTAL	3387	9011	1363	79	301	14439
VG	45651	107440	19114	188	286	14235
	3804	8953	1593	1420	3708	177333
te: The occupier				118	309	14778

Note: The occupier shall submit the annual report to the prescribed authority in Form-IV, on or before 30th June of every year in accordance with Bio Medical Waste Management Rules, 2016.

Thanks & Regards

Dellif

(Biotic Waste Solutions Pvt Ltd.)



Minutes of Meeting

Biomedical Waste Management

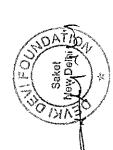
Present: Mr Sachin, Mr. Tarin ,Ms. Geetarani Col. Aarti, Sı : 23rd Nov'2023 Date

S NO Agenda Point Record of autoclave able waste need to maintain. BMW checking at site for proper segregation Training on BMW and its evaluation is in progress for all staffs involve in Tarin / Shiv/ ICN Barcode scanning system working perfectly for more authentic result. Chaired by: Responsibility ICN / HK / Floor Managers On going Tarin / Shiv/ ICN : Dr Bansidhar Tarai	Status	On going	On going	On going	On going		
S NO Agenda Point Record of autoclave able waste need to maintain. BMW checking at site for proper segregation Entrance flooring work pending. Training on BMW and its evaluation is in progress for all staffs involve in BMW handling. Barcode scanning system working perfectly for more authentic result.	Chaired by :	Responsibility	ICN / HK / Floor Managers On going	Tarin / Shiv/ ICN	Tarin / Shiv/ ICN	NOI AIID	Tarin / Shiv/ ICN
		Record of autoclave able waste need to maintain.	BIMW checking at site for proper segregation	Entrance flooring work pending.	I raining on BMW and its evaluation is in progress for all staffs involve in	Barcode scanning system working perfectives.	S record for more authentic result.



On going

Tarin / Shiv/ ICN





Biomedical Waste Managemen Minutes of Meeting

Date Chaired by Present

Training of COVID-19 Waste handling Training of COVID-19 Waste handling BMW poster as per new guidelines Presented to the committee and approved Brinted and received by Hospital and On going after recommendation. Mr. Shiv and Dr. Bovesh will co ordinate with marketing team BMW checking at site for proper segregation Monitoring of Covid-19 Waste disposal as ITarin / Shiv/ ICN Per Guidelines On going	On going
Training on COVID-19 Waste handling BIMW poster as per new guidelines presented to the committee and approved after recommendation. Mr. Shiv and Dr. Devesh will Co ordinate with marketing team and finalise the poster. BMW checking at site for proper segregation Monitoring of Covid-19 Waste disposal as	5
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March 19, 2024,

To,

Senior Environmental Engineer — WMC- 1 Delhi Pollution Control Committee 4th Floor, ISBT Main Building Kashmiri Gate, Delhi - 110006.

Subject: Accident Report.

Dear Sir,

We are enclosing herewith Accident Report in Form-1 pertaining to generation and disposal of. Bio-Medical Waste at our hospital, Max Super Speciality Hospital (A unit of Devki Devi to 31.12.2023.

Thanking You

Yours faithfully New Dolhi For Max Super Speciality Hospital (A unit of Devki Devi-Foundation)

Max Super Speciality Hospital, Saket
(East Block) - A Unit of Devki Devi Foundation
(Devki Devi Foundation registered under the Societies Registration Act XXI of 1860)
Regd. Office: 2, Press Enclave Road, Saket, New Delhi-110 017
For medical service queries or appointments, call: +91-11 2651 5050
www.maxhealthcare.in



FORM-I

[See rule 4(o),S(i) and 15(2))

ACCIDENT REPORTING

1 Date and time of accident -	
2 Type of Accident -	: NIL
3 Sequence of events leading to accident	: NIL
4 Has the Authority of been informed immediately	: NIL
5 The type of waste invalue	: NIL
Assessment of the effects of the accidents on Human health and the	: NIL
7 Emergency measures taken	: NIL
8 Step taken to alleviate the effects of accidents	; NIL
9 Step taken to prevent the recurrence of such	: NIL
10 Does you facility has Emergency Control policy?	: NIL
If yes, give details	YES

Date: 19-03-2024

Signature:

Place: DELHI

Designation:

Executive Trustee





DELHI POLLUTION CONTROL COMMIT

(Government of N.C.T. of Delhi)

4th & 5th Floor, ISBT Building Kashmere Gate, Delhi 110006

visit us at: https://dpccocmms.nic.in

(AUTHORIZATION UNDER BIO MEDICAL WASTE MANAGEMENT RULES, 2016)

File number of authorization: DPCC/(11)(5)(01)/2019/BMW/NST/AUTH/1995947

M/s MAX SUPER SPECIALITY HOSPITAL (A UNIT OF DEVKI DEVI FOUNDATION) an occupier of the facility located at 2 PRESS ENCLAVE ROAD SAKET 110017 is hereby granted this authorization for Generation, Segregation, Collection, Storage, of Biomedical Waste at the premises and for Transportation, (CBMWTF) authorized by Delhi Pollution Control Committee.

3. Quantity of Biomedical waste handled:

This authorization shall be in force for a period of Five Years and valid up to 23/09/2024.

This authorisation is subject to the conditions stated below and to such other conditions as may be specified in the rules for the time being in force under the Environment (Protection) Act, 1986.

AJEETA Digitally signed by AJEETA DAYAL AGRAWAL DAYAL AGRAWAL Date: 2019.11.19

Signature.....

Designation

- 1. The occupier shall comply with the provisions of Bio-Medical Waste Management Rules, 2016 as amended to date.
- 2. The authorization or its renewal shall be produced for inspection at the request of any officer authorized
- 3. The occupier shall ensure that bio-medical waste is not mixed with other wastes and is segregated into containers / bags at the point of generation in accordance with Schedule-I (part I).
- 4. The occupier shall have a valid agreement with the operator of a facility authorized by DPCC for collection, transportation, treatment & disposal of the bio-medical waste.
- 5. The Occupier shall hand over the bio-medical waste timely to the authorized operator of a facility duly segregated, labelled, tagged and kept in proper containers for the collection, transportation, treatment &
- 6. The occupier shall inform the prescribed authority immediately in case the operator of facility does not collect the bio medical waste with in the intended time or as per the agreed time.
- 7. The occupier shall maintain records of the Bio-Medical Waste generated and disposed of/ handed over. The record shall be made available; for inspection & verification, to any officer authorized by DPCC.
- 8. In case of any major accident involving Bio-Medical Waste, the occupier shall report the accident in Form-I, prescribed under the Rules, to DPCC.
- 9. In case the Occupier is having a DG Set, he shall comply with the noise standards laid down vide Gazette

