Form - IV

(See Rule 13)

ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30 th June every year for the period from January to December of the preceding year, by the occupier of health care facility (HCF) or common biomedical waste treatment facility (CBWTF)]

SI. No.	Particulars	
1	Particulars of the Occupier	
	(i) Name of the authorized person (occupier or operator of facility)	DR. RAKESH KUMAR SHARMA
:	(ii) Name of HCF or CBMWTF	HEALTH CENTRE CFCL GADEPAN
	(iii) Address for correspondence	HEALTH CENTRE CFCL GADEPAN DISTT KOTA RAJASTHAN 325208
:	(iv) Address of Facility	HEALTH CENTRE CFCL GADEPAN DISTT KOTA RAJASTHAN 325208
	(v) Tel. No., Fax. No	07442782940
	(vi) E-mail ID	rk.sharma@chambal.in
	(vii) URL of Web site	~
	(viii) GPS coordinates of HCF or CBMETF	~
	(ix) Ownership of HCF or CBMWTF	Private
	(x) Status of authorization under the Bio-Medical Waste (Management and Handing) Rules	Authorization No: BMW/2019-2020/Kota/BMW/5 This authorization is valid for the operation of the Health Care Establishment with 5 (five) number of beds.
	Status of consents under Water Act and Air Act	Order No: 2019-2020/Kota/6800 This one-time Consent is valid only for with 5 number of beds
2	Type of Health Care Facility	
	(i)Bedded Hospital	No. of Beds: 5.0 (Five)
	(ii) Non-Bedded hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	NA
	(iii) License number and its date of expiry	NA
3	Detail of CBMWTF	Not Applicable (NA)
	Number of healthcare facilities covered by CBMWTF.	
	(ii) No of beds covered by CBMWTF	
	(iii) Installed treatment and disposal capacity of CBMWTF	Kg per day
	(iv) Quantity of biomedical waste treated or disposed by CBMWTF	Kg per day

_		Yellow Category:		268.63 Kgs			
	Qualitity of tracto government	Red Category:		260.03 Kgs			
	disposed in Kg per annum. (on monthly basis)	White Category		246.28 Kgs			
	(Of filofitiny basis)	Blue Category:		271.28Kgs			
	-	General Solid waste	ə .	1002.02 Kgs			
	D. 4-11- of the Stereoge treatment	Conjular Control					
5	Details of the Storage, treatment, transportation, processing and Disposal Facility	Not Applicable (NA)					
	(i)Detail of the on-site storage facility	Size:					
		Capacity:					
		Provision of on-site (Cold storage or an	storage y other	e: provision)			
	(ii) Disposal facility	Type of treatment	No of units	Capacity kg/day	Quantity treated or disposed in kg per annum		
		Incinerators					
		Plasma Pyrolysis					
		Autoclave					
	•	Microwave					
		Hydroclave					
		Shredder					
	·						
		Needle tip cutter or destroyer					
		Sharp encapsulation or					
		concrete pit					
		Deep burial pits:					
		Chemicals					
		disinfection:					
		Any other					
		treatment					
		equipment					
	(iii) Quantity of recyclable waste sold to authorized recyclers after treatment in kg per annum	Red Category (like	e plastic	, glass etc.))		
	(iv) No of vehicle used for collection and transportation of biomedical waste						
	(v) Detail of incineration as and ETP		Quan	, ,	/here disposed		
	sludge generated and disposed during		gene				
	the treatment of waste in Kg per annum	Incineration					
		Ash					
		ETP Sludge					
	(vi) Name of the Common Bio-Medical Waste Treatment Facility Operator through which waste are disposed	HOSWIN INCINERATOR, JHALAWAR, RAJASTHAN					
	(vii) List of member HCF not handed over bio-medical waste						
	Do you have bio-medical waste management committee? If ,you attach minutes of the meeting held	As per attachments					

		
	during the reporting period	
7	Detail trainings conducted on BMW	
	(i) number of training conducted on BMW Management	03
	(ii) number of personnel trained	06
	(iii) number of personal trained at the time of induction	02
	(iv) number of personnel not undergone any training so far	NIL
	(v) any other information	
8	Detail of Accident occurred during the year	NIL
	(i)Number of Accident occurred.	NIL
	(ii)Number of the persons affected.	NIL
	(iii) Remedial Action taken (Please attached details if any)	NIL
	(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 standard.	NA
	Details of Continuous online emission monitoring system installed.	NIL
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a years?	Domestic effluent from the health Centre transfer to STP plant for treatment and before disposal, monitoring of the final treated domestic effluent is being carried out regularly and quarterly compliance reports are being sent to RPCB.
11	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standard 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 2024 TO 31st DECEMBER 2024

Name and Signature of the Head of the Institution

6-1-2025 Date:----

Place: GADEPAN

Dr. Rakesh Kumar Sharma Kumar Sharma
Dr. Para Sharma Kumar Sharma
Dr. AFH
Dr. AFH
MB65: DHM: AFH
MB65: AFH
MB65

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Solve Services Solve	100 CO 10

	lisposal		Number of collection		31	29	31	30	31	30	31	31	30	31	30	31	366
	MWTDF for d	FMT		Blue	22.88	21.54	22.29	21.63	23.06	22.98	23.82	23.08	20.91	23.18	22.83	23.08	271.28
ota	of BMW to CB	IMS-D-OHC-012FMT	olour code	White	19.75	18.83	20.23	20.08	22.05	19.96	21.56	21.01	20.11	20.48	21.56	20.66	246.28
CFCL, Gadepan, Kota	sportation c	·	cal waste as per o	Red	21.09	19.99	22.2	21.04	21.6	21.05	22	22.15	22.55	22.97	22.04	21.35	260.03
CFCL,	rage & tran	Jan-2024 to Dec-2024	Disposal of bio-medical waste as per colour code (in Kg)	Yellow	22.09	20.78	21.83	21.45	22.48	21.9	22.81	24.18	23.01	23.68	21.94	22.48	268.63
	Record of collection, storage & transportation of BMW to CBMWTDF for disposal	Jan-20	Disposa	Black (GENERAL SOLID WASTE)	83.82	78.5	85.55	81.68	82.74	80.77	85.96	84.97	81.8	87.95	82.77	85.51	1002.02
	8		Month	Year	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Total

FORM – I [(See rule 4(o), 5(i) and 15 (2)] ACCIDENT REPORTING

1. Date and time of accident: 01/01/2024	to 31/12/2024.
2. Type of Accident: NIL	·
3. Sequence of events leading to accident	: N/A
4. Has the Authority been informed imme	
5. The type of waste involved in accident:	
	nts on human health and the environment: N/A
7. Emergency measures taken:	
8. Steps taken to alleviate the effects of acc	cidents: N/A
	such an accident: N/A
	ontrol policy? If yes give details: CFCL has
well defined health, safety, environmental	
Date:04.01.2024	Signature Signature
Place:C.F.C.L.GADEPAN	Designation Jr. Rakesh Kumar Sharma WB86: DHM: AFIH Reg. No5585: 2014-CG Reg. No5585: Medical Services Senior Manager Medical Services Sect., Gadepan-325208 SECL, Gadepan-(India)

Chambal Fertilisers and Chemicals Limited Gadepan , Kota

Bio Medical Waste management committee meeting (Half yearly)

Place of meeting: Health Centre

Date: 30/05/2024

Meeting No. BMW/2024/May

Purpose of the meeting: Hall yearly compliance

Participants:

Dr Rakesh Sharma – Champerson Mr. Gaurav Rathore: Member Mr. Shashank Rajawat- Member

Lokesh Sharma-Member

Discussion: S. No.	Point	Responsibility	Target Date
	Dr. Rakesh Sharma and Dr Dhruval Patel will manage bio medical waste disposal procedure as per BMW rules-2016 and monitor the process.	Dr. RS Dr. DP	Continuous process
2	Mr. G Rathore and Mr. S Rajawat will ensure monthly and annual updating of the CFCL website and display records as stated in authorization and rules.	GR SR	10th of every month
3	Dr Rakesh Sharma and Dr Dhruval Patel will conduct training programs for bio medical waste handlers as per norms.	Dr RS Dr DP	Continuous process

Signed by

Dr.Rakesh Kumar Šharma

Jr. Rakesh Kumar Sharma
MBHS: DHM: AFIH
Reg: No.-5585-2014-CG
Senior Manager Medical Services
CI CL. Gadepan-325208

Chambal Fertilisers and Chemicals Limited

Gadepan, Kota

Biomedical waste management committee meeting (Half Yearly)

Place of meeting: Health centre

Date: 26/11/2024

Meeting No.: BMW/2024/November

Purpose of the meeting: Half yearly compliance

Participants:

Dr. Rakesh Kumar Sharma-Chairperso

Mr. Gaurav Rathore-Member

Mr. Shashank Rajawat-Member

Dr. Dhruval Patel-Member

Mr. Lokesh Sharma-Member

Discussion:

S.No.	Point	Responsibility	Target Date
1	Dr. Rakesh Sharma will	Dr.RS	Continuous process
	manage bio-medical	Dr.DP	StateOption
	waste disposal	LKS	
	procedure as per BMW		
	rules-2016 and monitor		
	the process.		
2	Mr. G Rathor and Mr. S.	GR	10 th of Every month
	Rajawat will ensure	SR	
	monthly and annual		
	updating of the CFCL		The de Colleges
	website and display		
	records as stated in		
	authorization and rules.		
3	Dr. Rakesh Sharma will	Dr RKS	Continuous process
	conduct training		
	programs for		r, monade
	biomedical waste		TO A MEDITION
•	handlers as per norms.		ap gus

Signed By:-

Dr. Rakesh Kumar Sharma

Chairperson

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