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Aragen/NRM/EHS/ENV/PCB/2025-26/09



June 26, 2025

The Member Secretary,
T.S. Pollution Control Board,
Paryavaran Bhavan, A-III,
Industrial Estate, Sanathnagar,
Hyderabad.

Dear Sir,

Sub: M/s Aragen Life Sciences Limited-Biology Division, Plot #28A, Road #15, IDA Nacharam, Medchal-Malkajgiri District, Telangana State, 500076 - Submission of Bio Medical Waste Annual report in Form IV – Reg,

Ref: Consent Order No. 52/RO-I/RRD/BMWM/AUTH/2022-801 dt 02-11-2022

With reference to the above cited subject, please find enclosed Biomedical Waste Annual Report in Form-IV for the period of January 1, 2024 to December 31, 2024.

Kindly acknowledge the receipt of the same.

Thanking You,
Yours truly,

Chandra Shaker Surreddi
GM - EHSS



Encl: As above

CC: The Environmental Engineer, RO-I, Begumpet, Hyderabad



**From –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	Particulars		
1.	Particulars of the Occupier	:	
	(i) Name of the authorized person (occupier or operator of facility)	:	Mr. Chandra Shaker Surreddi
	(ii) Name of HCF or CBMWTF	:	Aragen Life Sciences Limited
	(iii) Address for Correspondence	:	Plot. 28A, Road no.15, IDA, Nacharam, Uppal Mandal, Medchal-Malkajgiri Dist., 500076
	(i) Address of Facility	:	Plot. 28A, Road no.15, IDA, Nacharam, Uppal Mandal, Medchal-Malkajgiri Dist., 500076
	(ii) Tel. No. Fax. No.	:	08790782022 / 040 66281250
	(V) E-mail ID	:	chandra.surreddi@aragen.com
	(i) URL of Website	:	www.aragen.com
	(ii) GPS coordinates of HCF or CBMWTF	:	CBMWTF
	(iii) Ownership of HCF of CBMWTF	:	Public
	(iv) Status of Authorization under the Bio-Medical Waste (Management and Handling) Rules.	:	Consent Order No. 52/RO-I/RRD/BMWM/AUTH/2022-801 dt 02-11-2022 Valid up to: NA
	(v) Status of Consents under Water Act and Air Act.	:	Consent Order No. 1583-RR-I/TSPCB/ZOH/TS-iPASS/CFO/2024-822 dt 20-03-2024 Valid up to: 31-03-2028
2.	Type of Health Care Facility	:	
	(i) Bedded Hospital	:	No. of Beds: NA
	(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.	:	-
3.	Details if CBMWTF	:	
	(i) Number healthcare facilities covered by CBMWTF	:	NA
	(ii) No. of beds covered by CBMWTF	:	NA
	(iii) Installed treatment and disposal capacity of CBMWTF	:	NA

	(iv) Quantity of biomedical waste treated or disposal by CBMWTF	:	NA			
4.	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	:	Yellow category: 1895 kg /annum			
			Red Category: 490 kg /annum			
			White: 96 kg/annum			
			Blue Category: 404 kg/annum			
			General Solid waste: 18055 kg /annum (bedding husk)			
5.	Details of the Storage , treatment, transportation, processing and Disposal Facility					
	(i) Details of the on-site storage facility	:	Size : --			
			Capacity:0.3 cu. meter			
			Provision of on-site storage : The Biomedical waste is stored in color coded bins in air conditioned rooms for not more than 48 hours			
	(ii) Disposal Facilities	:	Type of treatment Equipment	No of Units	Capacity Kg/day	Quantity treated or disposed In Kg per Annum
			Incinerators			
			Plasma Paralysis			
			Autoclaves			
			Microwave			
			Hydroclave			
			Shredder			
			Needle tip cutter or destroyer		---	
			Sharps encapsulation or concrete pit		----	
			Deep Burial pits:			
			Chemical disinfection:		----	
			Any other treatment equipment:			
	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	:	NA			
	(iv) No of vehicles used for collection and transportation of biomedical waste.	:	01			
	(v) Details of incineration ash and ETP sludge generated and disposal during the treatment of wastes in Kg per annum)	:	Incineration Ash	Quantity Generated	Where disposed	
			ETP Sludge			
	(vi) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of	:	G J Multiclave (India) Pvt. Ltd. Sy. No. 179 & 181, Edulapally (V), Nandigam Shad Nagar, Ranga Reddy, Telangana			

	(vii) List of member HCF not handed over bio-medical waste.	:	NA
6.	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period.	:	YES
7.	Detail trainings conducted on BMW	:	
	(i) Number of training conducted on BMW Management.	:	3
	(ii) Number of personnel trained	:	31
	(iii) Number of personnel trained at the time of induction	:	8
	(iv) Number of personnel not undergone any training so far.	:	0
	(v) Whether standard manual for training is available?	:	Yes
	(vi) Any other information)	:	Nil
8.	Details of the accident occurred during the year	:	
	(i) Number of Accidents occurred	:	NA
	(ii) Number of the persons affected	:	NA
	(iii) Remedial Action taken (Please attach details if any)	:	NA
	(iv) Any Fatality occurred, details.	:	NA
9.	Are you meeting the standards of air Pollution from the incinerator?. How many times in last year could not met the standards?	:	There is no in-house Incineration. Sending the waste to authorised CBMWTF (M/s GJ Multiclave (India) Pvt. Ltd)
	Details of Continuous online emission monitoring systems installed	:	NA
10.	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year.	:	NA
11.	It the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	:	NA
12.	Any other relevant information	:	Nil

Certified that the above report is for the period from **January 2024 to December 2024**



Chandra Shaker Surreddi

Name and Signature of the Head of the Institution

Date: 26-06-2025

Place: Nacharam

ARAGEN LIFE SCIENCES PRIVATE LIMITED		
TITLE	BIOMEDICAL WASTE COMMITTEE MEETING MINUTES	

Committee Members: 1. Dr Kumaran Dandapani (Chair), Dr Sandeep kumar pandey, Mr Babasaheb Sodnar, Mr Phanikumar Kantheti, Mr Raju Talari, Ms Lokeshwari Alleti, Mr Devalla Raju, Mr Mohd Khan, Mr Thota Srinivas. Mr Karthik Aravinda, Mr M Bhaskar, Dr A Jaya Krishna Reddy (OHC), Mr Sandeep

BMW Minutes of Meeting

Date: 12-01-2024:

S.NO	Discussion points	Action to be taken	Responsible department	Target date	Status
01	Training need to be imparted to Scientists and Lab boys involved in handling of husk	Prepare the schedule for scientist and to boys separately and execute the same.	EHS & Biology	27-02-2024	Closed
02	Fit test to be conducted for new joiners	Compile the previous data and conduct fit test for those are not covered earlier	EHS & Biology	15-02-2024	Closed
03	Wild rats are damaging husk bags at Scrap yard.	Ensure the gaps are closed to restrict the wild rats entry into husk storage area.	Admin	22-02-2024	Closed
04	Guide lines for biomedical waste need to be reviewed.	Existing BMW chart need to reviewed by comparing with BMW rules.	EHS & Biology	22-02-2024	Closed
05	Sodium hypochlorite provided in needle collectors is evaporating due to long storage.	Frequency of changing needle collector need to fixed and same need to be followed.	Biology	22-02-2024	Closed


Signature of Committee Secretary

ARAGEN LIFE SCIENCES PRIVATE LIMITED		 aragen
TITLE	BIOMEDICAL WASTE COMMITTEE MEETING MINUTES	

Committee Members: Dr Kumaran.dandapani, Mr Srinivas.bandji, Mr Srinivas.thota, Mr Babasaheb.sodnar, Mr Vikram.erram, Dr Sandeepkumar.pandey, Ms Lokeshwari.alleti, Mr Srinija.konda, Dr Amit.awasthi, Mr Doddabasayya.sangayya, Mr Salman.khan, Mr Srinivasa.panathula, Mr M.mohan, Mr P.Priyanka, Mr M.Purna Chandra, Mr Shivaji.

BMW Minutes of Meeting

Date: 14-08-2024:

S.NO	Discussion points	Action to be taken	Responsible department	Target date	Status
01	Facing difficulty for the movement of trolleys while lifting the husk to load in vehicle.	Recommended to provide cement flooring at waste storage area to vehicle loading point.	Admin	20/12/2024	closed
02	Destruction method for left over waste material from a sample vial need to be finalized.	To be segregated and discarded as per the biomedical waste rules.	EHS & Biology	10/09/2024	closed.

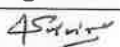
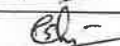
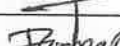
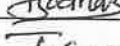
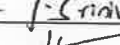
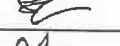
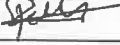
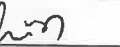
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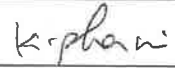
Signature of Committee Secretary

COPY NO	Annexure- 03				
	ARAGEN LIFE SCIENCES LIMITED			DEPARTMENT	
TITLE	TRAINING REGISTER			EHS	
Format No	NRM/EHS/005/AN-03/05	Version Number: 05	Effective Date: 29/05/2023	PAGE NO	1 of 1

Topic:	Handling of Biomedical waste	Date:	05-04-2024
		Time	
		From: 15:00 hrs	To: 16:00 hrs
Objective of the Training: To bring awareness among employees on safe handling biomedical waste			
Methodology:			

PARTICIPANTS

Sl.no	Name of the Employee	E.Code	Department	Designation	Signature
1.	B.S.Srinivas	15744	Biology	DY. Manager	
2.	Harikrishna G.	22905	Biology	Sr. RA	
3.	Babasaheb Sachar	21779	Biology	R.A	
4.	T. Srinivas	22395	Biology	Associate scientist	
5.	Viney Bhaskarprishna	22820	Biology	ASSOCIATE	
6.	Gandeep Kumar	00035	Biology	TECHNICAL	
7.	SHIVAJI. M	A172015	Biology	lab boy	
8.	M. Purna Chander	A235545	Biology	Lab Boy	
9.	Rajesh Mishra	19699	Biology	SRA	
10.	Leena. V	A214315	Biology	lab boy	
11.	Jagath. S	A214382	Biology	lab boy	

Trainer Details			
Name	K. phani Kumar	Signature	



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Date: 20 JUL 2024

Objective of the Training: TO Bring awareness among the Contact employees on
On Bio medical waste management.

PARTICIPANTS

[illegible]

Trainer Details

