



Mylan Laboratories Limited

Plot No: 564/A/22, Road No.92, Jubilee Hills,
Hyderabad - 500 096, Telangana, India
Tel: +91 40-30866666, 23550543, Fax: 30866699
E-Mail: mylan.india@mylan.in
Web: www.mylanlabs.in
CIN : U2423 1TG1984PLC005146

June 16th, 2023

To,
The Environmental Engineer,
A.P. Pollution Control Board,
D.No. 33-26-14 D/2,
Near Sunrise Hospital,
Pushpa Hotel Centre,
Chalamalavari Street,
Kasturibaipet, Vijayawada – 520010

Sir,

Sub: Mylan Laboratories Limited, Unit 9, Tadi (v), Parawada (m), Visakhapatnam (d) -
Submission of Annual report (in Form-IV) as per Bio-Medical Waste Management Rules,
2016 -Regarding.

Ref: BMW Authorization No. PCB/ROVSP/BMW/HCE-149/2020-26 Date: 03/09/2020

With reference to the above subject, please find here with the enclosed annual report (in Form-IV) pertaining to the period from 1st January 2022 to 31st December 2022 for your perusal and records.

Kindly acknowledge the receipt of same.

Thanking you,

Yours faithfully,

For Mylan Laboratories Limited, Unit-9


MR. SUNIL ROY WADHWA

Head – API Manufacturing Operations (API Unit-9)



16-6-23

Encl. As above

CC to: The Environmental Engineer, APPCB, Regional Office, Visakhapatnam.

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)]

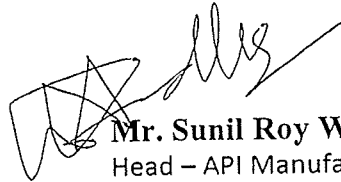
Sl. No.	Particulars	
1.	Particulars of the Occupier	
	(i) Name of the authorized person (occupier or operator of facility)	: Mr. Sunil Roy Wadhwa Head – API Manufacturing Operations (API Unit-9)
	(ii) Name of HCF or CBMWTF	: Mylan Laboratories Ltd., Unit-09
	(iii) Address for Correspondence	: Mylan Laboratories Ltd., Unit-09, (A Viatris company), Plot No:05, Road No:12, Jawaharlal Nehru Pharma City, Parawada Mandal, Anakapalli Dist. Andhra Pradesh, India.
	(iv) Address of Facility	: Same as above
	(v) Tel. No, Fax. No	: Tel.No: 91-8924-236025 Fax No: 91-8924-236024
	(vi) E-mail ID	: Sunilroy.Wadhwa@viatris.com
	(vii) URL of Website	: www.viatris.com
	(viii) GPS coordinates of HCF or CBMWTF	: Latitude : 17°40'41"N Longitude : 83°4'30"E
	(ix) Ownership of HCF or CBMWTF	: (State Government or Private or Semi Govt. or any other)
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	: Authorization No.: Order No: PCB/ROVSP/BMW/HCE-149/2020-26 Date: 03/09/2020. Valid up to 31/10/2023 A copy herewith enclosed as Annexure I
(xi). Status of Consents under Water Act and Air Act	: Water Act: AP CB/VSP/155/ HO/CFO/2009 Dt.18/11/2022 validity up to 31/10/2025. Air Act : AP CB/VSP/155/ HO/CFO/2009 Dt.18/11/2022 validity up to 31/10/2025.	
2.	Type of Health Care Facility	
	(i) Bedded Hospital	: It is Occupational Health Center, First Aid treatment only.
	(ii) Non-bedded hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	:
	(iii) License number and its date of expiry	: ---
3.	Details of CBMWTF	
	(i) Number healthcare facilities covered by CBMWTF	: Not Applicable (BMW is disposed off to CBMWTF for treatment & disposal)

	(ii) No of beds covered by CBMWTF	:	Not Applicable (BMW is disposed off to CBMWTF for treatment & disposal)			
	(iii) Installed treatment and disposal capacity of CBMWTF:	:	_____ Kg per day Not Applicable			
	(iv) Quantity of biomedical waste treated or disposed by CBMWTF	:	_____ Kg/day (BMW is disposed off to CBMWTF for treatment & disposal)			
4.	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	:	Yellow Category: 570.75 kg's/ Annum			
		:	Red Category: 10.3 kg's/ Annum			
		:	White Category: 1.68 kg's/ Annum			
		:	Blue Category: 4.66 kg's/ Annum			
		:	General Solid waste: NA			
		:	Category wise monthly disposal summary along with destruction certificates herewith enclosed as Annexure II, II A & II B			
5.	Details of the Storage, treatment, transportation, processing and Disposal Facility					
	(i) Details of the on-site storage facility	:	Size: 10 Square meter			
		:	Capacity: 100 Kgs			
		:	Provision of on-site storage: (cold storage or any other provision): Secure storage			
	(ii) Details of the treatment or disposal facilities	:	Type of treatment equipment	No of units	Capacity Kg/day	Quantity treated and disposed in Kg per annum
:		Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer	Not Applicable		Not Applicable	
:		Sharps encapsulation or concrete pit	Nil		Not Applicable	
:		Deep burial pits: Chemical disinfection: Any other treatment equipment:	Nil		Not Applicable	
	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	:	Not Applicable (BMW is disposed off to CBMWTF for treatment & disposal)			

	(iv) No of vehicles used for collection and transportation of biomedical waste	:	Not Applicable (BMW is disposed off to CBMWTF for treatment & disposal)
	(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum	:	Not Applicable (BMW is disposed off to CBMWTF for treatment & disposal)
	(vi) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of	:	M/s Vasishta Environ Care, De-Notified Care, Atchuthapuram (M), Visakhapatnam. Ph: 2723904 Mob: 7337409946
	(vii) List of member HCF not handed over bio-medical waste.	:	Not applicable
6.	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period	:	Yes Minutes of Meeting held on 25.01.2022 & 21.07.2022 herewith enclosed as Annexure-III
7.	Details trainings conducted on BMW		
	(i) Number of trainings conducted on BMW Management.	:	16 (herewith enclosed as Annexure-IV)
	(ii) number of personnel trained	:	66
	(iii) number of personnel trained at the time of induction	:	10
	(iv) number of personnel not undergone any training so far	:	We have provided training to all relevant staff who handle Biomedical waste in the Organization and also implemented BMW induction training for new joiners.
	(v) whether standard manual for training is available?	:	Yes, we have standard operating procedure for training.
	(vi) any other information)	:	---
8.	Details of the accident occurred during the year		
	(i) Number of Accidents occurred	:	No accidents occurred during the year
	(ii) Number of the persons affected	:	Not applicable
	(iii) Remedial Action taken (Please attach details if any)	:	Not applicable
	(iv) Any Fatality occurred, details.	:	Not applicable
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards?	:	Not applicable
	Details of Continuous online emission monitoring systems installed	:	Not applicable
10.	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?	:	Not applicable

11.	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	: Yes, the disinfection method meeting the log 4 standard. No, such conditions were not recorded after disinfection.
12.	Any other relevant information	: (Air Pollution Control Devices attached with the Incinerator) Not applicable.

Certified that the above report is for the period from January 1, 2022 to December 31, 2022



Mr. Sunil Roy Wadhwa
Head – API Manufacturing
Operations (API Unit-9)

Date: 16th June 2023

Place: Parawada, Anakapalli (D).

(Name and Signature of the Head of the Institution)



ANDHRA PRADESH POLLUTION CONTROL BOARD

REGIONAL OFFICE: VISAKHAPATNAM

D.No. 39-33-20/4/1, Madhavadhara Vuda Colony,

Visakhapatnam - 530018,

Phone No. 0891 - 2755356, Email Id : rovspappcb@gmail.com

Amerevur-1

BIO -MEDICAL WASTE AUTHORISATION

(Issued under Rule 10 of the Bio-Medical Waste Management Rules, 2016)

(Authorisation for operating a facility for generation, collection, reception, treatment, storage, transport and disposal of biomedical wastes)

Order PCB/ROVSP/BMW/HCE-149/2020- 26

Date: 09-09-2020

1. M/s Occupational Health Centre & Microbiological Laboratory an occupier or operator of the facility located at Mylan Laboratories Ltd., Unit-9, Plot.No. 5, D.No. 12, JNPC, Tadi (V), Parawada (M), Visakhapatnam District is hereby granted an authorization for:

Activity	Please tick
Generation, segregation	(<input checked="" type="checkbox"/>)
Collection,	(<input checked="" type="checkbox"/>)
Storage	(<input checked="" type="checkbox"/>)
Packaging	(<input checked="" type="checkbox"/>)
Reception	(<input type="checkbox"/>)
Transportation	(<input type="checkbox"/>)
Treatment or processing or conversion	(<input type="checkbox"/>)
Recycling	(<input type="checkbox"/>)
Disposal or destruction	(<input type="checkbox"/>)
Use	(<input type="checkbox"/>)
Offering for sale, transfer	(<input type="checkbox"/>)
Any other form of handling	(<input type="checkbox"/>)

2. M/s. Occupational Health Centre & Microbiological Laboratory is hereby authorized for handling of biomedical waste as per the capacity given below:

- Number of beds of HCF: 02 No's
- Quantity of Biomedical waste handled treated or disposed:

Type of Waste Category	Quantity permitted for Handling
Yellow	171.0 Kgs/Month
Red	6.0 Kgs/Month
White (Translucent)	6.0 Kgs/Month
Blue	6.0 Kgs/Month

- This authorization shall be in force for a period of 3 Years i.e., up to 31.10.2023.
- 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.

Date: 09.09.2020
Place: Visakhapatnam

Signature: *Mee Subramanyam*
Designation: Environmental Engineer(FAC)

Environmental Engineer
A.P. Pollution Control Board
Regional Office, Visakhapatnam.

TERMS AND CONDITIONS OF AUTHORISATION

SCHEDULE - A

1. The authorised person shall comply with the rules of Bio-Medical Waste Management Rules, 2016 and the amendments made there under from time to time.
2. The authorised person should handle the waste without any adverse effects to human health and the Environment.
3. Take all necessary steps to ensure that bio-medical waste is handled without any adverse effect to human health and the environment and in accordance with these rules;
4. The Bio-Medical Waste shall not be mixed with other wastes.
5. The Bio-Medical Waste shall be segregated into containers / bags at the point of generation in accordance with Schedule - I of the Notification prior to its storage, transportation, treatment and disposal. The containers shall be labeled according to Schedule - IV of the Notification.
6. If a container is transported from the premises where Bio-Medical Waste is generated to any waste treatment facility outside the premises, the container shall, apart from the label prescribed in Schedule - IV of the Notification, also carry information prescribed in Schedule - IV of the Notification.
7. Notwithstanding anything contained in the Motor Vehicles Act, 1988, or Rules there under, untreated Bio-Medical Waste shall be transported only in such vehicle as may be authorised for the purpose by the Competent Authority as specified by the Government.
8. The person authorised under these Rules shall not lease, sell, transfer or otherwise transport the Bio-Medical Wastes without obtaining prior permission of the Member Secretary, Andhra Pradesh Pollution Control Board.
9. An application for the renewal of authorisation shall be made as laid down in Rule 10 and Form II of the Rules.
10. Every occupier/operator shall submit an annual report to the Member Secretary, Andhra Pradesh Pollution Control Board in Form - IV by 30th June every year, containing information about the categories and quantities of Bio-Medical Wastes handled during the preceding year.
11. Every HCE shall maintain a daily record of waste generation quantity either in volume or by weight in kg/day as follows:
 - a. **Human anatomical /Animal anatomical/solid waste/expired and discarded medicines, Chemical liquid etc. (Yellow Bag)**
 - b. **Contaminated waste(recyclable) (Red Bag)**
 - c. **Waste Sharps including metals. etc. (White translucent Puncture Proof Bags)**
 - d. **Glassware, Metallic body implants (Blue Bag)**
12. Every authorized person shall maintain records related to the generation, collection, reception, storage, transportation, treatment, disposal and / or any form of handling of Bio-Medical Waste in accordance with these Rules and any guidelines issued.
13. All records shall be subject to inspection and verification by the Member Secretary, Andhra Pradesh Pollution Control Board, or authorized officer of A.P.Pollution Control Board at any time.
14. The Applicant shall exhibit the Authorisation of the Board in the premises at a prominent place for the information of inspecting officer of different Departments.
15. The applicants shall inform the Prescribed Authority, the name and designation of the concerned person in-charge of Bio-Medical Waste Management in the Health Care Establishment. This person shall be held responsible for the implementation of the Bio-Medical Waste Management Rules, 2016.

SCHEDULE - B

1. The HCE shall obtain DM & HO Registration.
2. Biomedical waste shall be treated and disposed in accordance with Schedule - I (Part I & II) and in compliance with standards provided in Schedule II of the Bio-Medical Waste Management Rules, 2016 should be carried out at source only. Only Yellow, Red, Blue, non chlorinated bags shall be used for collection of BMW.
3. Make a provision within the premises for a safe, ventilated and secured location for storage of segregated biomedical waste in colored bags or containers in the manner as specified in Schedule I, to ensure that there shall be no secondary handling, pilferage of recyclables or inadvertent scattering or spillage by animals and the bio-medical waste from such place or premises shall be directly transported in the manner as prescribed in these rules to the common bio-medical waste treatment facility or for the appropriate treatment and disposal, as the case may be, in the manner as prescribed in Schedule I;
4. Pre-treat the laboratory waste, microbiological waste, blood samples and blood bags through disinfection or sterilization on-site in the manner as prescribed by the World Health Organization (WHO) or National AIDS Control Organization (NACO) guidelines and then sent to the common bio-medical waste treatment facility for final disposal;
5. Phase out use of chlorinated plastic bags, gloves and blood bags within two years from the date of notification of BMW Rules, 2016.
6. Dispose of solid waste other than bio-medical waste in accordance with the provisions of respective waste management rules made under the relevant laws and amended from time to time;
7. Not to give treated bio-medical waste with municipal solid waste;
8. Provide training to all its health care workers and others, involved in handling of bio medical waste at the time of induction and thereafter at least once every year and the details of training programmes conducted, number of personnel trained and number of personnel not undergone any training shall be provided in the Annual Report;
9. Immunize all its health care workers and others, involved in handling of bio-medical waste for protection against diseases including Hepatitis B and Tetanus that are likely to be transmitted by handling of bio-medical waste, in the manner as prescribed in the National Immunization Policy or the guidelines of the Ministry of Health and Family Welfare issued from time to time;
10. Establish a Bar- Code System for bags or containers containing bio-medical waste to be sent to CBMWTF within one year from the date of the notification of these rules;
11. Ensure segregation of liquid chemical waste at source and ensure pre-treatment or neutralization prior to mixing with other effluent generated from health care facilities;
12. Ensure treatment and disposal of liquid waste in accordance with the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974);
13. Ensure occupational safety of all health care workers and others involved in handling of biomedical waste by providing appropriate and adequate personal protective equipments;
14. Conduct health check up at the time of induction and at least once in a year for all its health care workers and others involved in handling of bio- medical waste and maintain the records for the same;
15. Maintain and update on day to day basis the bio-medical waste management register and display the monthly record on its website according to the bio-medical waste generated in terms of category and colour coding as specified in Schedule I;
16. Report major accidents including accidents caused by fire hazards, blasts during handling of biomedical waste and the remedial action taken and the records relevant thereto, (including nil report) in Form I to the prescribed authority **and also** along with the annual report;

17. Make available the annual report your official web-site within two years from the date of notification of BMWM Rules, 2016;
18. Inform the Prescribed Authority i.e, APCCB immediately in case the Operator of a common facility does not collect the bio-medical waste within 48 hours or as per the agreed time;
19. Establish a system to review and monitor the activities related to bio-medical waste management, either through an existing committee or by forming a new committee and the Committee shall meet once in every six months and the record of the minutes of the meetings of this committee shall be submitted along with the annual report to the prescribed authority.
20. Maintain all record for operation of incineration, hydro or autoclaving etc., for a period of five years;
21. All plastic bags shall be as per BIS standards as and when published, till then the prevailing Plastic Waste Management Rules shall be applicable.
22. Dead Fetus below the viability period (as per the Medical Termination of Pregnancy Act, 197, amended from time to time) can be considered as human anatomical waste. Such waste should be handed over to the operator of common bio medical waste treatment and disposal facility in yellow bag with a copy of the official Medical Termination of Pregnancy certificate from the Obstetrician or the Medical Superintendent of hospital or health care establishment.
23. Cytotoxic drug vials shall not be handed over to unauthorized person under any circumstances. These shall be sent back to the manufacturers for necessary disposal at a single point. As a second option, these may be sent for incineration at common bio medical waste treatment and disposal facility or TSDFs or plasma pyrolysis is at temperature $>1200^{\circ}\text{C}$.
24. Residual or discarded chemical wastes, used or discarded disinfectants and chemical sludge can be disposed at hazardous waste treatment, storage and disposal facility. In such, the waste should be sent to hazardous waste treatment, storage and disposal facility through operator of common bio medical waste treatment and disposal facility only.
25. Syringes should be either mutilated or needles should be cut and or stored in tamper proof, leak proof and puncture proof containers for sharps storage. Wherever the occupier is not linked to a disposal facility it shall be the responsibility of the occupier to sterilize and dispose in the manner prescribed.
26. The Occupier shall hand over segregated waste as per the Schedule-I to common bio-medical waste treatment facility for treatment, processing and final disposal.
27. Every occupier shall phase out use of non-chlorinated plastic bags within two years from the date of publication of these rules and after two years from such publication of these rules, the chlorinated plastic bags shall not be used for storing and transporting of bio medical waste and the occupier or operator of a common bio medical waste treatment facility shall not dispose of such plastics by incineration and the bags used for storing and transporting bio medical waste shall be in compliance with the Bureau of Indian Standards. Till the standards are published, the carry bags shall be as per the Plastic Waste Management Rules, 2016.
28. The Occupier shall maintain a record of recyclable wastes which are auctioned or solid and the same shall be submitted to the prescribed authority as part of its annual report. The record shall open for inspection by the prescribed authorities.
29. Segregation of the waste in accordance with Schedule - I of the Bio-Medical Waste Management Rules, 2016 should be carried out at source.
30. Chemical treatment should be carried out using at least 1% Hypochlorite Solution or any other equivalent chemical reagent. It must be ensured that chemical treatment ensures disinfection.
31. No untreated Bio-Medical Waste shall be kept stored beyond a period of 48 hours.
32. The Mercury spillage / losses due to breakage of Thermometers, pressure and other measuring equipment in Health Care Establishments shall be collected stored and send back to the manufacturers.

33. The occupier of HCE shall take all necessary measures to ensure that the spilled mercury does not become part of bio-medical or other solid waste generated from the HCE.
34. The occupier of HCE shall dispose any waste containing equal to or more than 50mg/Kg of Mercury, as per the provisions of Hazardous and other wastes (Management & Transboundary Movement) Rules, 2016 and amendments thereof.
35. The Bio Medical Waste shall be disposed for treatment after disinfection and segregation to the following Common Bio-Medical Waste Treatment Facility.

**M/s. Vasista Enviro Care,
De-Notified Area, APSEZ,
Atchutapuram (M),
Visakhapatnam District.**

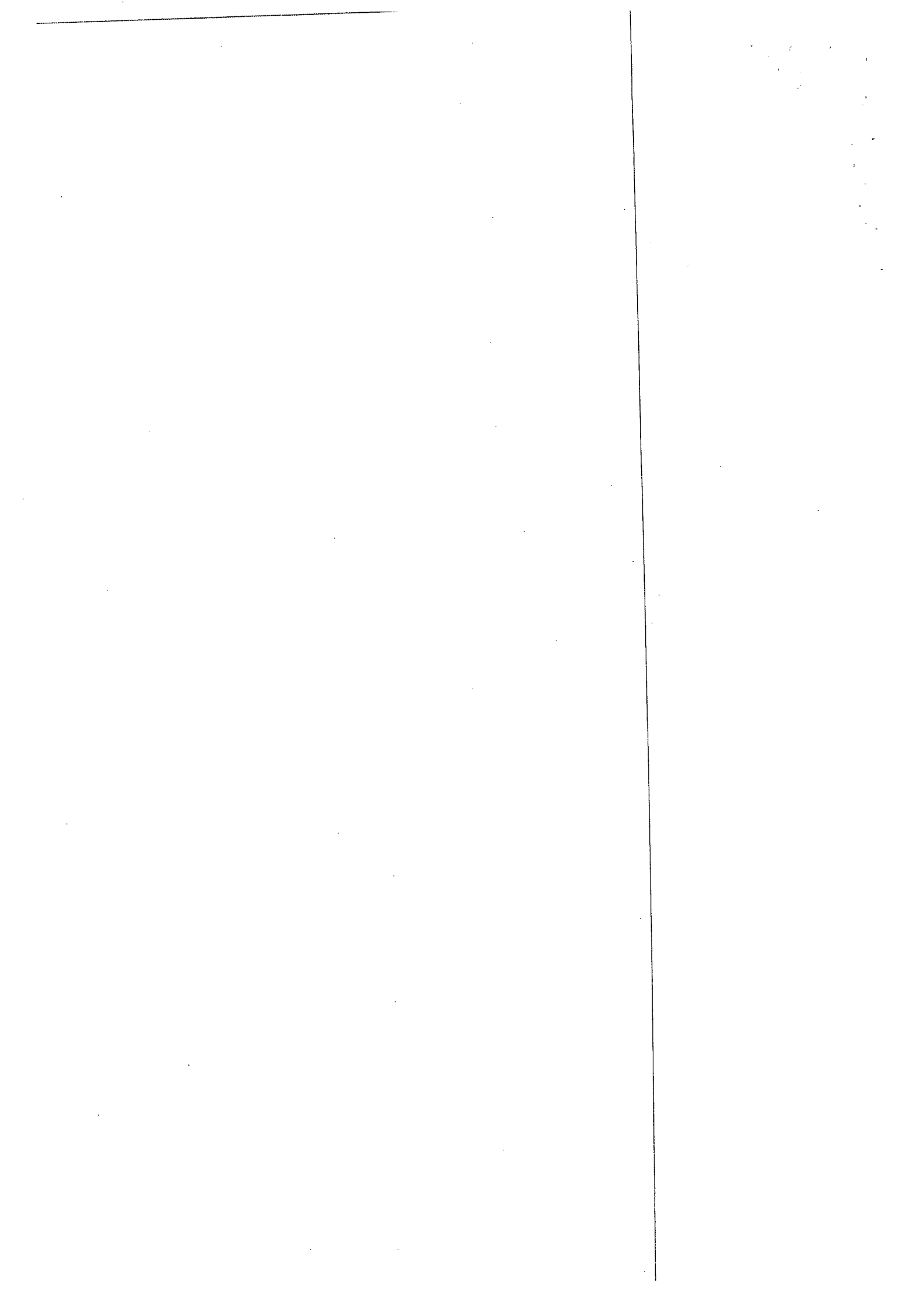
36. No Health Care Establishment shall install or operate an incinerator without specific Authorization of Prescribed Authority.
37. Under no circumstances shall incinerable waste of the Schedule I of the Rules of 2016 of any kind be openly burnt anywhere.
38. The effluents generated from the hospital should conform to the standards prescribed in schedule - II of Bio-Medical Waste Management Rules, 2016.
39. The applicant shall make an application for renewal of authorization under Bio-Medical Waste Management Rules, 2016 at least 120 days before the date of expiry of this order, along with prescribed fee.
40. The applicant shall obtain consent for operation under Water (Prevention & Control of Pollution) Act 1974 and Air (Prevention & Control of Pollution) Act 1981.
41. The HCE should provide adequate fire protection equipment (such as smoke detectors, fire extinguishers, sand bucket, fire alarm, water sprinklers etc) at salient places within the HCEs even at Bio-Medical Waste storage area, in accordance with fire safety regulations and the HCE should obtain certificate from fire department.

**ANY CONTRAVENTION OF THE CONDITIONS OR DIRECTIONS OF
AUTHORISATION WILL ATTRACT PROSECUTION UNDER THE PROVISIONS OF
THE ENVIRONMENT (PROTECTION) ACT, 1986.**

To
The Occupier,
M/s Mylan Laboratories Ltd., Unit-9,
Plot.No. 5, D.No. 12, JNPC ,
Tadi (V), Parawada (M),
Visakhapatnam District.

M. S. S. S.
ENVIRONMENTAL ENGINEER (FAC)

Environmental Engineer
A.P. Pollution Control Board
Regional Office, Visakhapatnam.



Annexure-II

Summary of BMW disposed to CBMWTF from Jan 2022 to Dec 2022

Month	Disposed Quantity				Total quantity
	Yellow Category	Red Category	White Category	Blue Category	
Jan-22	14.22	1.20	0.00	0.28	15.70
Feb-22	15.10	1.80	0.03	0.70	17.63
Mar-22	24.10	0.68	0.29	0.50	25.57
Apr-22	17.90	0.44	0.13	0.32	18.79
May-22	23.18	0.18	0.08	0.32	23.76
Jun-22	55.35	0.30	0.07	0.09	55.81
Jul-22	67.89	1.96	0.46	0.50	70.81
Aug-22	44.38	0.25	0.10	0.11	44.84
Sep-22	53.23	1.36	0.07	0.26	54.92
Oct-22	135.80	0.75	0.04	0.55	137.14
Nov-22	83.00	1.25	0.38	0.18	84.81
Dec-22	36.60	0.09	0.03	0.9	37.57
Total quantity	570.75	10.3	1.68	4.66	587.3
Monthly Average	47.56	0.86	0.14	0.39	48.95

* All values expressed in Kgs

VASISHTA ENVIRON CARE

Annexure - II A

Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 24-01-2022
Details of Transport : Own transport
Date of Disposal : 25-01-2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	14.22	1.20	0.00	0.280	15.70Kgs

We here by confirming that the material was incinerated in our plant incinerator

Authorized Signature

VASISHTA ENVIRON CARE

Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 09.02.2022
Details of Transport : Own transport
Date of Disposal : 10.02.2022

Description of Waste - Biomedical waste Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	5.75	1.50	0.030	0.40	7.68Kgs

2. Waste received on : 26-02-2022
Details of Transport : Own transport
Date of Disposal : 27-02-2022

Description of Waste - Biomedical waste Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	9.35	0.30	0.00	0.30	9.95Kgs

We here by confirming that the material was incinerated in our plant incinerator



Authorized Signature

VASISHTA ENVIRON CARE

Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 14.03.2022
Details of Transport : Own transport
Date of Disposal : 15.03.2022

Description of Waste - Biomedical waste Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	11.39	0.280	0.250	0.200	12.12Kgs

2. Waste received on : 28.03.2022
Details of Transport : Own transport
Date of Disposal : 29.03.2022

Description of Waste - Biomedical waste Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	12.71	0.40	0.04	0.30	13.45Kgs

We hereby confirm that the material was incinerated in our plant incinerator


Authorized Signature

VASISHTA ENVIRON CARE

Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 07.04.2022
Details of Transport : Own transport
Date of Disposal : 08.04.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	8.36	0.18	0.05	0.15	8.74Kgs

2. Waste received on : 30.04.2022
Details of Transport : Own transport
Date of Disposal : 01.05.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	9.54	0.26	0.08	0.17	10.05Kgs

We hereby confirm that the material was incinerated in our plant incinerator

Authorized Signature


VASISHTA ENVIRON CARE

Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 09.05.2022
Details of Transport : Own transport
Date of Disposal : 10.05.2022

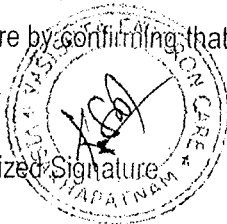
Description of Waste - Biomedical waste Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	7.28	0.10	0.045	0.12	7.545Kgs

2. Waste received on : 26.05.2022
Details of Transport : Own transport
Date of Disposal : 27.05.2022

Description of Waste - Biomedical waste Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	15.90	0.080	0.030	0.200	16.21Kgs

We here by confirming that the material was incinerated in our plant incinerator

Authorized Signature



VASISHTA ENVIRON CARE

Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 09.06.2022
Details of Transport : Own transport
Date of Disposal : 10.06.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	28.70	0.20	0.04	0.05	28.99

2. Waste received on : 20.06.2022
Details of Transport : Own transport
Date of Disposal : 21.06.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	26.65	0.100	0.030	0.040	26.82

We here by confirming that the material was incinerated in our plant incinerator


Authorized Signature

VASISHTA ENVIRON CARE


Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 11.07.2022
Details of Transport : Own transport
Date of Disposal : 12.07.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	31.34	1.46	0.06	0.30	33.16

We here by confirming that the material was incinerated in our plant incinerator


Authorized Signature

VASISHTA ENVIRON CARE

Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 25.07.2022
Details of Transport : Own transport
Date of Disposal : 26.07.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	36.55	0.50	0.40	0.20	37.65

We here by confirming that the material was incinerated in our plant incinerator

Authorized Signature 

VASISHTA ENVIRON CARE

Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 15.08.2022
Details of Transport : Own transport
Date of Disposal : 16.08.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	15.48	0.20	0.05	0.06	15.79

1. Waste received on : 26.08.2022
Details of Transport : Own transport
Date of Disposal : 27.08.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	28.90	0.05	0.05	0.05	29.05

We here by confirming that the material was incinerated in our plant incinerator

Authorized Signature 

VASISHTA ENVIRON CARE

Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 10.09.2022
Details of Transport : Own transport
Date of Disposal : 11.09.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	30.70	0.32	0.02	0.18	31.2

2. Waste received on : 23.09.2022
Details of Transport : Own transport
Date of Disposal : 24.09.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	22.53	1.040	0.050	0.080	23.70

We here by confirming that the material was incinerated in our plant incinerator



Authorized Signature

VASISHTA ENVIRON CARE

Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 10.10.2022
Details of Transport : Own transport
Date of Disposal : 11.10.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	114.5	0.40	0.04	0.30	115.24

2. Waste received on : 26.10.2022
Details of Transport : Own transport
Date of Disposal : 27.10.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	21.30	0.35	0	0.25	21.9

We here by confirming that the material was incinerated in our plant incinerator



Authorized Signature

VASISHTA ENVIRON CARE

Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 10.11.2022
Details of Transport : Own transport
Date of Disposal : 11.11.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	44.550	0.500	0.300	0.080	45.43

2. Waste received on : 28.11.2022
Details of Transport : Own transport
Date of Disposal : 29.11.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	38.45	0.75	0.080	0.100	39.38

We here by confirming that the material was incinerated in our plant incinerator



Authorized Signature

VASISHTA ENVIRON CARE

Certificate of Disposal of Bio-Medical Waste

Name of the Industry : Mylan Laboratories Limited (Unit - 9)
Jawaharlal Nehru Pharma City, Tadi Village,
ParawadaMandal,
Visakhapatnam - 531019

1. Waste received on : 15.12.2022
Details of Transport : Own transport
Date of Disposal : 16.12.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	28.50	0.050	0.030	0.80	29.38

2. Waste received on : 27.12.2022
Details of Transport : Own transport
Date of Disposal : 28.12.2022

Description of Waste - Biomedical waste					
Method of Disposal - Incineration					
Category	Yellow	Red	White	Blue	Total
Weight in (kgs.)	8.10	0.040	0	0.050	8.22

We here by confirming that the material was incinerated in our plant incinerator



Authorized Signature

Annexure - III

Date: 25.01.2022

BIO MEDICAL WASTE MANAGEMENT COMMITTEE

Objective: To ensure that the safe handling, storage, treated and disposed of bio medical waste, without any adverse effect to human health and the environment, in accordance with guidelines issued by the Central pollution control board from time to time.

BMW management revised committee has been formed on 25.01.2022

Chairman: Mr. Sunil Roy Wadhwa, VP (Head - API Manufacturing Operations (Unit-09).

Secretary: Mr. K.Rajakashekar, A.G.M.

Members:

S. No	Name of the Member	Designation	Department
1	Mr. Sunil Roy Wadhwa	V.P – Head - API Manufacturing Operations (Unit-09)	Plant Head
2	Mr. K.Rajashekar	A.G.M.	EHS
3	Mr. A. Sri Ram Reddy	D.G.M	QC
4	Mr. P. Ravi Kumar	Dy. Manager	QC-Micro biology
5	Mr. P. Nagarjuna	Dy. Manager	EHS
6	Ms. Dr. K.Ratnamala	Medical Officer	OHC
7	Mr. M. Sathyam Naidu	Compounder	OHC
8	Mr. N. Govinda	Workmen	ETP

Frequency of Meeting : Once in Six Months.

Duration of Meeting : Two hours

Venue : Conference Hall

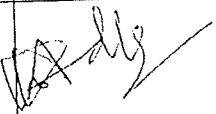
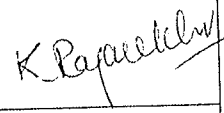
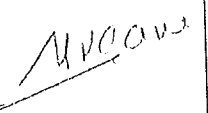

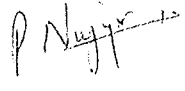
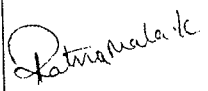


Chairman – BMW Management Committee
Mr. Sunil Roy Wadhwa

Encl: Agenda

LIST OF THE BIO MEDICAL WASTE MANAGEMENT

COMMITTEE MEMBERS

Date of Constitution: 25/01/2022

S. No	Name of the Member	Designation	Department	Role in the Committee	Sign
1	Mr. Sunil Roy Wadhwa	V.P	Head-API Manufacturing Operations	Chairman	
2	Mr.K. Rajashekar	A.G.M	EHS	Secretary	
3	Mr. A. Sri Ram Reddy	D.G.M	QC	Member	
4	Mr. P. Ravi Kumar	Deputy Manager	QC-Microbiology	Member	
5	Mr. P. Nagarjuna	Deputy Manager	EHS	Member	
6	Ms. Dr. K. Ratnamala	Medical Officer	OHC	Member	
7	Mr. M. Satyam Naidu	Compounder	OHC	Member	
8	Mr. N. Govinda	Workmen	ETP	Member	N.GOVINDA

Mylan Laboratories Limited
BMW Management Committee Meeting Agenda

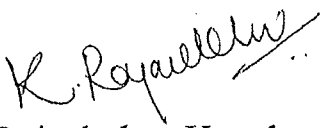
Date: 27.01.2022

Date: 27.01.2022	Day: Thursday	Time: 10.30:00 hrs.
Venue: Admin Conference Hall		

- 01) Review of Bio Medical Waste Management Rules-2016.
- 02) Review of BMW Management SOP & Existing procedures.
- 03) Review of Bio Medical Waste condition wise compliance.
- 04) Suggestions and Recommendations by Committee Members.

All the BMW Management Committee Members are requested to note the agenda and attend the Meeting without fail.

Regards,


Rajashekar Kondepudi
Secretary – BMWM Committee

CC To: All Notice Boards.
HOD's for information and necessary co-ordination.

Mylan

MINUTES OF BIOMEDICAL WASTE MANAGEMENT(BMW)
COMMITTEE MEETING

Held On: 27.01.2022

S.No	Discussion Points	Recommended Action	Person Responsible	Target Date	Status
01	Review about previous Bio medical waste management committee meeting points.	Discussed each pointwise status.	---	---	---
02	One of the committee Member raised the Receiving the Bio medical waste without Label from Microbiology Lab	Chairman instructed EHS head to provide the Labels to concern Department and provide training to Microbiology Staff on Biomedical waste Management	HOD-EHS Department	25/02/2022	Completed
03	EHS head raised the concern about frequent change of Contract workmen which leads to lack of monitoring on vaccination	Chairman instructed EHS head to maintain the tracking on change of contract workmen who are Supposed to be Vaccinated such as TT and Hepatitis B .	HOD-EHS Department & HOD-QC	As & when required	Noted & followed
04	One of the contract OHC Male Nurse not aware on Bio medical waste segregation	Chairman instructed to EHS Head for Provide the awareness training session on bio medical waste	HOD-EHS Department	25/02/2022	Completed

Prepared By: P. Nijf

Approved By:



Date: 21.07.2022

BIO MEDICAL WASTE MANAGEMENT COMMITTEE

Objective: To ensure that the safe handling, storage, treated and disposed of bio medical waste, without any adverse effect to human health and the environment, in accordance with guidelines issued by the Central pollution control board from time to time.

BMW management revised committee has been formed on 22.07.2022

Chairman: Mr. Sunil Roy Wadhwa, VP (Head - API Manufacturing Operations (Unit-09)).

Secretary: Mr. K.Rajakashekar, A.G.M.

Members:

S. No	Name of the Member	Designation	Department
1	Mr. Sunil Roy Wadhwa	V.P – Head - API Manufacturing Operations (Unit-09)	Plant Head
2	Mr. K.Rajashekar	A.G.M.	EHS
3	Mr. A. Sri Ram Reddy	D.G.M	QC
4	Mr. P. Ravi Kumar	Dy. Manager	QC-Micro biology
5	Mr. B.Suryanarayana	Executive	EHS
6	Mr. Dr. K.Sreekanth	Medical Officer	OHC
7	Mr. M. Sathyam Naidu	Compounder	OHC
8	Mr. N. Govinda	Workmen	ETP

Frequency of Meeting : Once in Six Months.

Duration of Meeting : Two hours

Venue : Conference Hall




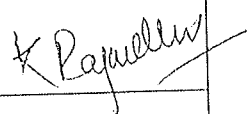
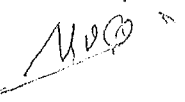

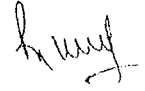

Chairman – BMW Management Committee
Mr. Sunil Roy Wadhwa

Encl: Agenda

LIST OF THE BIO MEDICAL WASTE MANAGEMENT

COMMITTEE MEMBERS

Date of Constitution: 22/07/2022

S. No	Name of the Member	Designation	Department	Role in the Committee	Sign
1	Mr. Sunil Roy Wadhwa	V.P	Head-API Manufacturing Operations	Chairman	
2	Mr.K. Rajashekar	A.G.M	EHS	Secretary	
3	Mr. A. Sri Ram Reddy	D.G.M	QC	Member	
4	Mr. P. Ravi Kumar	Deputy Manager	QC-Microbiology	Member	
5	Mr. B Suryanarayana	Executive	EHS	Member	
6	Mr. Dr. K.Sreekanth	Medical Officer	OHC	Member	
7	Mr. M. Satyam Naidu	Compounder	OHC	Member	M. Satyam Naidu
8	Mr. N. Govinda	Workmen	ETP	Member	N. Govinda

Mylan Laboratories Limited
BMW Management Committee Meeting Agenda

Date: 21.07.2022

Date: 22.07.2022	Day: Friday	Time: 10.30:00 hrs.
Venue: Admin Conference Hall		

- 01) Review of Bio Medical Waste Management Rules-2016.
- 02) Review of BMW Management SOP & Existing procedures.
- 03) Review of Bio Medical Waste condition wise compliance.
- 04) Suggestions and Recommendations by Committee Members.

All the BMW Management Committee Members are requested to note the agenda and attend the Meeting without fail.

Regards,



Rajashekar Kondepudi
Secretary – BMWM Committee

CC To: All Notice Boards.
HOD's for information and necessary co-ordination.

Mylan

MINUTES OF BIOMEDICAL WASTE MANAGEMENT (BMW)
COMMITTEE MEETING

Meeting No.: 07

Held On: 22.07.2022

S. No	Discussion Points	Recommended Action	Person Responsible	Target Date	Status
01	Review about previous Bio medical waste management committee meeting points.	Discussed each pointwise status.	---	---	—
02	One of the committee Member raised the Receiving the Bio medical waste without Label from Microbiology Lab	Chairman instructed EHS head to provide the Labels to concern Department and provide training to Microbiology Staff on Biomedical waste Management	HOD-EHS Department	22/08/2022	Completed
03	EHS head raised the concern about frequent change of Contract workmen which leads to lack of monitoring on vaccination	Chairman instructed EHS head to maintain the tracking on change of contract workmen who are Supposed to be Vaccinated such as TT and Hepatitis B .	HOD-EHS Department & HOD-QC	As & when required	Noted & followed
04	One of the contract OHC Male Nurse not aware on Bio medical waste segregation	Chairman instructed to EHS Head for Provide the awareness training session on bio medical waste	HOD-EHS Department	22/08/2022	Completed

Prepared By:

R. M. S. S.
22/07/22

Approved By:

K. R. S. S.



TRAINING ATTENDANCE REORD

Unit No.: 09

Title of the Program: B.Sc - Medical Waste Management

Venue: OST

Date: 18/06/22

Doc/ SOP No.: SOP/CHS/ENV/AB/005/03

Duration: 0.5 hr

Trainer Name: B. Sumanarajane

Attendance Details:

S.No	Employee Code	Name	Designation	Department	Signature
01		M. Ganesha	Jyothi	ETP	[Signature]
02		A. Siharai	Jyothi	etc	[Signature]
03		D. Bensa Rao	muw	MB-2	[Signature]
04		S. V. M. Naidu	Saranga	MB-5	[Signature]
05		S. K. Shankar	Lite	MB-2	[Signature]
06		S. Apparao	ELT	MB-2	[Signature]
07		B. Prabhu	ELT	MB-2	[Signature]
08		S. Parvathi	SULG	MB-3	[Signature]
09		B. Prabhu Apparao	SULG	MB-3	[Signature]
10		K. Vankata Apparao	Saranga	MB-3	[Signature]
11		K. Jagan Rao	LIT	MB-2	[Signature]
12		S. Sankar Rao	LIT	FG	[Signature]
13		T. Chaitanya Rao	LIT	FG	[Signature]
14		J. Sreenu	LIT	MB-5	[Signature]
15		M. Pragas Rao	Saranga	SRP	[Signature]
16		Y. Sankar Rao	LIT	MB-3	[Signature]
17		P. Srinivas Rao	Saranga	SRP	[Signature]
18		S. Nagaraj Rao	Saranga	MB-1	[Signature]
19		K. Konda Babu	LIT	MB-2	[Signature]
20		J. Ramana	LIT	MB-2	[Signature]

Remarks: Trainee evaluation done through questionnaire and found satisfactory

Sign of the Trainer: [Signature]
Date: 18/06/22



TRAINING ATTENDANCE REORD

Unit No.: 09

Title of the Program: Bio-Medical waste management Venue: 09
Date: 03/09/2022

Doc/ SOP No.: SOP/CEHS/BALV/OPB/005/03 Duration: 300mins

Trainer Name: K. Lakshman Rao, B. Sanyasirayer

Attendance Details:

S.No	Employee Code	Name	Designation	Department	Signature
1	Pharozz Technologists	M. Satyam naidu	male nurse	OHC	M. Satyam naidu
2	Pharozz Technologists	U. Srinivasa	Male nurse	OHC	U. Srinivasa
3	Pharozz Technologists	O. A. Krishna	Male nurse	OHC	O. A. Krishna
4	Pharozz Technologists	B. Bala Sanjeevi Rao	Male nurse	OHC	B. Bala Sanjeevi Rao
/					

Remarks: Trainee evaluation done through questionnaire and found satisfactory

Sign of the Trainer: *[Signature]*
Date: 03/09/22



TRAINING ATTENDANCE REORD

Unit No.: 08

Venue: OST

Title of the Program: BPO - Medical Waste Management

Date: 15/11/22

Doc/ SOP No.: SOP/CEHS/ENV/03/005/07


Duration: 09.5.45

Trainer Name: K. Govinda

Attendance Details:

S.No	Employee Code	Name	Designation	Department	Signature
01	JE0237	M. SIVAPROD	Helper	Q.C	M. Sivaprod
02	JE2892	V. Demulla	"	store	V. Demulla
03	JE1473	G. Nagaraj	"	Q.C	G. Nagaraj
04	JE0244	Y. Gopikrishnan	"	Q.C	Y. Gopi
05	JE2343	M. M. Naidu	"	Q.C	M. M. Naidu
06	JE1805	V. Santan Kumar	operator	store	V. Santan Kumar
07	JE2763	Simmanalakrishna	Helper	store	Simmanalakrishna
08	JE2390	P. Baburao	"	store	P. Baburao
09	JE2752	CH. Kiran Kumar	"	store	CH. Kiran Kumar
10	JE0225	S. APPALANaidu	"	store	S. APPALANaidu
11	JE0218	R. Srinivasan	"	store	R. Srinivasan
12	JE0214	Y. APPARAO	"	store	Y. APPARAO
13	JE2283	V. Rangappa	"	store	V. Rangappa
14	JE0226	D. Harinath	"	store	D. Harinath
15	JE01031	N. TATURAO	"	store	N. TATURAO
16	JE0240	M. APPARAO	"	store	M. APPARAO
17	JE1956	Y. RAJU	"	E.T.P	Y. RAJU
18	JE1782	B. NAGESH	"	E.T.P	B. NAGESH
19	JE0525	N. GOVINDA	"	E.T.P	N. GOVINDA
20	JE0213	K. APPARAO	"	m/civil	K. APPARAO

Remarks: Trainee evaluation done through questionnaire and found satisfactory

Sign of the Trainer: 
Date: 15/11/22

