

Date: 20th February 2023

To

**The Member Secretary,
Telangana State Pollution Control Board
Paryavaran Bhavan
Sanath nagar
Hyderabad-T.S.**

Sir,

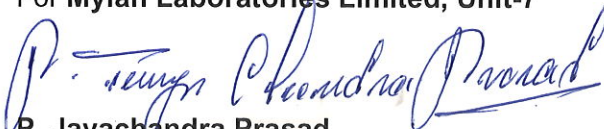
**Sub: Submission of Bio-Medical Waste Annual Returns in FORM- IV for the
Period of January 2022 – December 2022- Reg.****Ref: BMW Authorization Order No.: 3044/PCB/RO-I: SRD//BMWM/AUTH/2018-
4561 dt. 10/12/2018**

Please find enclosed herewith the Form – IV for the Submission of Bio-Medical Waste Annual returns for the period of January 2022 to December 2022 as per Condition. No.9 of Schedule A under Bio-Medical Waste (Management & Handling) Rule 2016 as amended.

Kindly acknowledge the receipt of the same.

Thanking you,

Yours Truly,

For **Mylan Laboratories Limited, Unit-7**
**P. Jayachandra Prasad
Head of API Manufacturing - API 7 India**

CC to Environmental Engineer, Regional Office, TSPCB, Sangareddy

Encl : Form-IV with Annexures

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 authorised person (occupier or operator of facility)	:	P. Jayachandra Prasad
	(ii) Name of HCF or CBMWTF	:	Mylan Laboratories Limited, Unit -7
	(iii) Address for Correspondence	:	Plot No. 13, 14, 99 & 100, Phase – II, IDA, Pashamylaram, Patancheru (Mandal) Sagareddy (Dist). Telangana. PIN: 502 307.
	(iv) Address of Facility	:	Plot No. 13, 14, 99 & 100, Phase – II, IDA, Pashamylaram, Patancheru (Mandal) Sagareddy (Dist). Telangana. PIN: 502 307.
	(v) Tel. No, Fax. No	:	Tel: (040) 30497924, 30497851, Fax: (08455) 224606
	(vi) E-mail ID	:	Rajavardhan.Nalavolu@viatris.com
	(vii) URL of Website	:	http://www.mylan.in
	(viii) GPS coordinates of HCF or CBMWTF	:	Latitude: N 17° 31' 53.4" Longitude: E 78° 11' 11.81"
	(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	:	Authorisation No.: 3044/PCB/RO-I:SRD//BMWM/AUTH/2018- 4561 valid up to 31st day of August, 2023 (Attached Annexure-1)
	(xi). Status of Consents under Water Act and Air Act	:	Valid up to: 31 March 2027
2.	Type of Health Care Facility	:	(Attached Annexure-2)
	(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	:	NA																								
3.	Details of 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 Kg per day																								
	(iv) Quantity of biomedical waste treated or disposed by CBMWTF	:	NA Kg/day																								
4.	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	:	Yellow Category: 2197.26 kgs Attached Annexure-3																								
			Red Category: 0.69 Kgs Attached Annexure-3																								
			White: NA																								
			Blue Category: NIL																								
			General Solid waste: NA																								
5.	Details of the Storage, treatment, transportation, processing and Disposal Facility																										
	(i) Details of the on-site storage facility	:	Size : 20 sq m																								
			Capacity: 100 kg/day																								
			Provision of on-site storage: (cold storage or any other provision): Packed in non chlorinated colored plastic bags and stored in SS & HDPE Containers with secondary containment.																								
	(ii) disposal facilities		<table border="1"> <thead> <tr> <th>Type of treatment equipment</th> <th>No of units</th> <th>Capa City Kg/day</th> <th>Quantity Treated / disposed in kg per annum</th> </tr> </thead> <tbody> <tr> <td>Incinerators</td> <td>NA</td> <td>NA</td> <td>NA</td> </tr> <tr> <td>Plasma Pyrolysis</td> <td>NA</td> <td>NA</td> <td>NA</td> </tr> <tr> <td>Autoclaves</td> <td>NA</td> <td>NA</td> <td>NA</td> </tr> <tr> <td>Microwave</td> <td>NA</td> <td>NA</td> <td>NA</td> </tr> <tr> <td>Hydroclave</td> <td>NA</td> <td>NA</td> <td>NA</td> </tr> </tbody> </table>	Type of treatment equipment	No of units	Capa City Kg/day	Quantity Treated / disposed in kg per annum	Incinerators	NA	NA	NA	Plasma Pyrolysis	NA	NA	NA	Autoclaves	NA	NA	NA	Microwave	NA	NA	NA	Hydroclave	NA	NA	NA
Type of treatment equipment	No of units	Capa City Kg/day	Quantity Treated / disposed in kg per annum																								
Incinerators	NA	NA	NA																								
Plasma Pyrolysis	NA	NA	NA																								
Autoclaves	NA	NA	NA																								
Microwave	NA	NA	NA																								
Hydroclave	NA	NA	NA																								

			Shredder	NA	NA	NA
			Needle tip cutter or destroyer	NA	NA	NA
			Sharps encapsulation or concrete pit	NA	NA	NA
			Deep burial pits:	NA	NA	NA
			Chemical disinfection:	-	-	-
			Any other treatment equipment:	-	-	-
	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	:	Red Category (like plastic, glass etc.)	Nil		
	(iv) No of vehicles used for collection and transportation of biomedical waste	:	NA			
	(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum			Quantity generated	Where disposed	
			Incineration Ash	NA	NA	
			ETP Sludge	NA	NA	
	(vi) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of	:	M/S. Dharma & Co			
	(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, we have bio-medical waste management committee. Minutes are attached as Annexure-4			
7.	Details trainings conducted on BMW		Training on SOP No: SOP/cEHS/ENV/GEN/005/03. Training Details (Attached as Annexure-5)			
	(i) Number of trainings conducted on BMW Management.		1 CRT & My University Trainings			
	(ii) number of personnel trained		165 Members			
	(iii) number of personnel trained at the time of induction		Nil			
	(iv) number of personnel not undergone any training so far		Nil			

	(v) whether standard manual for training is available?		Yes, SOP available
	(vi) any other information)		NA
8.	Details of the accident occurred during the Year		
	(i) Number of Accidents occurred		Nil
	(ii) Number of the persons affected		Nil
	(iii) Remedial Action taken (Please attach details if any)		NA
	(iv) Any Fatality occurred, details.		Nil
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards?		NA
	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.	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?		Yes, Meeting the log 4 standard.
12.	Any other relevant information	:	(Air Pollution Control Devices attached with the Incinerator) NA

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

Name and Signature of the Head of the Institution

P. Jayachandra Prasad
Head of API Manufacturing - API 7 India

Date : 20/02/2023

Place : pashanularam

Name and address of the HCF :	Mylan Laboratories Limited, Unit -7 Plot No. 13, 14, 99 & 100, Phase – II, IDA, Pashamylaram, Patancheru (Mandal) Sagareddy (Dist). Telangana. PIN: 502 307.
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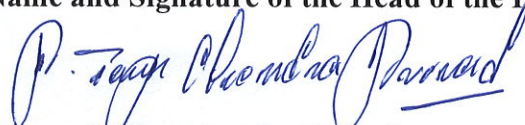
Quantity of Bio-medical waste generated and disposed during the period from Jan, 2022 to Dec, 2022 as per the color coding

S. No.	Month	Quantity of Bio-medical waste in Kg as per color coding				
		Yellow	Red	Blue	White	Total
1	Jan, 2022	1.10	0	0	0	1.10
2	Feb, 2022	36.58	0	0	0	36.58
3	Mar, 2022	68.90	0	0	0	68.90
4	Apr, 2022	198.25	0	0	0	198.25
5	May, 2022	241.64	0.2	0	0	241.84
6	Jun, 2022	246.30	0.02	0	0	246.32
7	Jul, 2022	210.79	0	0	0	210.79
8	Aug, 2022	246.08	0	0	0	246.08
9	Sep, 2022	217.68	0.1	0	0	217.78
10	Oct, 2022	206.62	0.07	0	0	206.69
11	Nov, 2022	241.47	0.1	0	0	241.57
12	Dec, 2022	281.85	0.2	0	0	282.05
Total in Kg:		2197.26	0.69	0	0	2197.95

Date: 20/02/2023

Place: Pashamylaram

Name and Signature of the Head of the HCF



R. Jayachandra Prasad
Head of API Manufacturing - API 7 India



TELANGANA STATE POLLUTION CONTROL BOARD

Regional Office – I: Sangareddy
5-1-28, Shantinagar, Sangareddy District.

Annexure - 1

B.V. BHADRA GIRISH, M.Tech.,
Environmental Engineer

Ph.No.08455-297799, 276795
Email: ce-mdk1-tspcb@telangana.gov.in

AUTHORISATION

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

AMENDMENT ORDER

Order No. 3044/ PCB/RO-I: SRD//BMWM/AUTH/2018-4561

Date: 10.12.2018

Sub: PCB – RO-I:SRD – BMW - Authorisation – M/s. Mylan Laboratories Limited, Unit-7, Plot No,13,14,99 & 100,IDA, Phase-II, Pashamailaram, Patancheru (M), Sangareddy(Dist). - Amendment to BMW Authorisation order for Waste quantities – Issued - Reg.

- Ref: 1. BMW Authorisation Order No. No. 3044/ PCB/RO-I: SRD/BMWM/AUTH/2018-4213 dated 13.07.2018 valid upto 31.08.2023 issued by RO-I, Sangareddy.
2. Industry's representation dated 10.12.2018 requesting for amendment of BMW Authorization order.

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In the reference 1st cited, Board has issued BMW Authorization of the Board to the industry for **Occupational Health Center** for handling of biomedical waste with quantities Yellow – 11.06 Kg/day, Red – 0.0 Kg/day, White – 0.5 Kg/day and Blue – 0.0 Kg/day.

In the reference 2nd cited, the industry requested the Board for amendment for increasing of Biomedical waste quantities as Yellow – 15 Kg/day, Red – 1.0 Kg/day, White – 1.0 Kg/day and Blue – 1.0 Kg/day.

In view of the above, and after careful examination of the issue, the Board is hereby issuing the following amendment to the BMW Authorization Order issued vide reference 1st cited, as follows:

Type of waste category	Quantity permitted for handling
Yellow	15.0 Kg /Day
Red	1.00 Kg /Day
White (Translucent)	1.00 Kg /Day
Blue	1.00 Kg /Day

All other conditions stipulated in BMW Authorization order issued vide reference 1st cited shall remain same.

To
/ M/s. Mylan Laboratories Limited, Unit-7,
Plot No,13,14,99 & 100,IDA, Phase-II,
Pashamailaram, Patancheru (M), Sangareddy(Dist).

BvB Girish
ENVIRONMENTAL ENGINEER
Environmental Engineer,
TS Pollution Control Board,
Regional Office-I, SANGAREDDY



TELANGANA STATE POLLUTION CONTROL BOARD
Regional Office – I: Sangareddy
5-1-28, Shantinagar, Sangareddy Town & District – 502 001
Phones : Ph.No.08455-276795, Email:mdkl.ro.ec@pcb.ap.gov.in

AUTHORISATION

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

1. Order No. 3044/ PCB/RO-I: SRD//BMWM/AUTH/2018-4213 Date: 13.07.2018
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2. M/s. Mylan Laboratories Limited, Unit-7, Plot No,13,14,99 & 100,IDA, Phase-II, Pashamailaram, Patancheru (M), Sangareddy(Dist). is hereby granted an Authorisation for Generation, segregation, Collection & Storage of Bio-Medical Waste.
3. M/s. Mylan Laboratories Limited, Unit-7, Plot No,13,14,99 & 100,IDA, Phase-II, Pashamailaram, Patancheru (M), Sangareddy(Dist) is hereby authorized for handling of biomedical waste as per the capacity given below;

(i) Number of beds of HCF: **Occupational Health Center**

(ii) Quantity of Biomedical waste handled, treated or disposed:

Type of waste category	Quantity permitted for handling
Yellow	11.06 Kg /Day
Red	0 Kg /Day
White (Translucent)	0.5 Kg /Day
Blue	0 Kg /Day

4. This Authorisation shall be in force for a period up to 31.08.2023.
5. 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.

N. Chandrababu Naidu
ENVIRONMENTAL ENGINEER (FAO)
Environmental Engineer,
TS Pollution Control Board,
Regional Office-I, SANGAREDDY

Terms and conditions of the authorizations

1. The HCF shall provide CC Camera at waste storage area and pick up point of CBMWTF vehicle and the recorded data shall be stored for a period of 3 months and available for inspection by the Board Officials.
2. The authorisation shall comply with the provisions of the Environment (Protection) Act, 1986 and the rules made there under.
3. The authorisation or its renewal shall be produced for inspection at the request of an officer authorised by the Telangana State Pollution Control Board.
4. The person authorized shall not rent, lend, sell, transfer or otherwise transport the biomedical wastes without obtaining prior permission of the Telangana State Pollution Control Board.
5. Any unauthorised change in personnel, equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of this authorisation.
6. It is the duty of the authorised person to take prior permission of the Telangana State Pollution Control Board to close down the facility and such other terms and conditions that may be stipulated by the Telangana State Pollution Control Board.
7. Any other conditions for compliance as per the Guidelines issued by the MoEF & CC or CPCB from time to time.
8. The Bio Medical Waste shall be disposed for treatment after disinfection and segregation to the following Common Bio-Medical Waste Treatment Facility.
M/s. Dharma & Co., Ltd., Sy.No.
243, Chinnakodur (V & M),
Siddipet district.

SPECIAL CONDITIONS

1. All the provisions of the Bio-Medical Waste Management Rules, 2016 must be complied with.
2. The HCF shall 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 Bio-Medical Waste Management Rules, 2016.
3. The HCF shall 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 of the BMW Rules, 2016. It shall be ensured 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 of the Bio-Medical Waste Management Rules, 2016.

4. The HCF shall pre-treat the laboratory waste, microbiological waste, blood samples and blood bags through disinfection or sterilisation on-site in the manner as prescribed by the World Health Organisation (WHO) or National AIDS Control Organisation (NACO) guidelines and then sent to the common bio-medical waste treatment facility for final disposal.
5. The HCF shall phase out use of chlorinated plastic bags, gloves and blood bags within two years from the date of notification of the Bio-Medical Waste Management Rules, 2016.
6. The HCF shall 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. The HCF shall not to give treated bio-medical waste with municipal solid waste.
8. The HCF shall provide Bar- Coding System for bags or containers containing bio-medical waste to be sent out of the premises or place for any purpose.
9. The HCF shall 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.
10. The HCF shall ensure treatment and disposal of liquid waste in accordance with the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974).
11. The HCF shall 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 of the Bio-Medical Waste Management Rules, 2016.
12. The HCF shall inform to TSPCB immediately in case the operator of a facility does not collect the bio-medical waste within the intended time or as per the agreed time.
13. The HCF shall establish a system to review and monitor the activities related to bio-medical waste management 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.
14. It is the responsibility of the occupier of the HCF that the only segregated bio-medical waste as per the Schedule – I of the BMW Management Rules, 2016 shall be handed over to common bio-medical waste treatment facility for treatment, processing and final disposal.
15. It shall be ensured that no untreated bio-medical waste shall be mixed with other wastes.
16. The bio-medical waste shall be segregated into containers or bags at the point of generation in accordance with Schedule I of the BMW Management waste treatment Rules, 2016 prior to its storage, transportation, treatment and disposal.
17. The containers or bags referred to in sub-rule (2) shall be labeled as specified in Schedule IV of the BMW Management Rules, 2016. The bar coding and global positioning system shall be added by the Occupier and Common bio-Medical Waste treatment facility.
18. Un-treated human anatomical waste, animal anatomical waste, soiled waste and biotechnology waste shall not be kept stored beyond a period of 48 hours. Provided that

in case for any reason it becomes necessary to store such waste beyond such a period, the occupier shall take appropriate measures to ensure that the waste does not adversely affect human health and the environment and inform the prescribed authority (TSPCB) along with the reasons for doing so.

19. Dead Fetus below the viability period (as per the Medical Termination of Pregnancy Act 1971, 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 healthcare establishment.
20. Cytotoxic drug vials shall not be handed over to un-authorized person under any circumstances. These shall be sent back to the manufactures 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 $>1200\text{C}$
21. 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 case, 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.
22. On-site pre-treatment of laboratory waste, microbiological waste, blood samples and blood bags should be disinfected or sterilized as per the Guidelines of World Health Organisation or National AIDS Control Organisation and then given to the common bio-medical waste treatment and disposal facility.
23. 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.
24. The HCF shall maintain records related to the generation, collection, reception, storage, transportation, treatment, disposal or any other form of handling of bio-medical waste.
25. The HCF shall submit an annual report to the prescribed authority (TSPCB) in Form – IV, on or before the 30th June of every year for the period from January to December of the preceding year.
26. The HCF shall make available the annual report on its web-site and all the health care facilities shall make own website within two years from the date of notification of the Bio-Medical Waste Management Rules, 2016.
27. In case of any change in the bio-medical waste generation, handling, treatment and disposal for which authorization was earlier granted, the occupier or operator of HCF shall intimate to the prescribed authority about the change or variation in the activity and shall submit a fresh application in Form II for modification of the conditions of Authorization.
28. In case of any major accident at HCF facility or any other site while handling bio-medical waste, the authorized person shall intimate immediately to the prescribed authority about such accident and forward a report within twenty-four hours in writing regarding the remedial steps taken in Form I.

29. The HCF shall ensure occupational safety of all its health care workers and others involved in handling of bio-medical waste by providing appropriate and adequate personal protective equipments.
30. The occupier of the HCF or an operator of a common bio-medical waste treatment facility shall be liable for all the damages caused to the environment or the public due to improper handling of bio-medical wastes. The occupier or operator of common bio-medical waste treatment facility shall be liable for action under section 5 and section 15 of the Act, in case of any violation.
31. The HCF shall adopt the following treatment and disposal methods as described in the Bio-Medical Waste Management Rules, 2016.
 - iii. Chemical treatment using at least 10% Sodium Hypochlorite having 30% residual chlorine for twenty minutes or any other equivalent chemical reagent that should demonstrate Log104 reduction efficiency for microorganisms as given in Schedule- III.
 - iv. Mutilation or shredding must be to an extent to prevent unauthorized reuse.
32. The HCF shall 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.
33. The facility shall 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.
34. The facility shall 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.

To
**M/s. Mylan Laboratories Limited, Unit-7,
Plot No,13,14,99 & 100,IDA, Phase-II,
Pashamailaram, Patancheru (M),
Sangareddy(Dist).**

N. (S) Laker
ENVIRONMENTAL ENGINEER (FAC)
Environmental Engineer,
TS Pollution Control Board,
Regional Office-I, SANGAREDDY

Brief Description of Occupational Health Center

**Mylan Laboratories Limited – Unit – 7
Pashamylaram, Sangareddy – (dist) – T.S**

“Occupational Health Center” at Mylan Unit – 7 is headed by Sr. Medical office – Corporate Medical Services and Plant medical officer looking after health welfare of the employees.

There are four male nurses who look after the OHC round the clock. It is having Two beds for employee’s observation purpose, but these beds are not for in patient. This center will see & advise only for first aid cases, in case of more severity then the employees are sent to external Hospital immediately for further treatment. We do not keep or treat any patients here.

MYLAN LABORATORIES LIMITED , UNIT-7			
DETAILS OF BIOMEDICAL WASTE SENT TO M/s. DHARMA & Co.,			
Month : January,2022			
Date of Disposal	Waste Category	Waste Category Type	Disposed Qty. (in Kgs)
04.01.2022	Yellow	Soiled Waste	0.10
07.01.2022	Yellow	Soiled Waste	0.05
11.01.2022	Yellow	Expired Medicines	0.50
14.01.2022	Yellow	Soiled Waste	0.10
18.01.2022	Yellow	Soiled Waste	0.10
21.01.2022	Yellow	Soiled Waste	0.10
25.01.2022	Yellow	Soiled Waste	0.10
29.01.2022	Yellow	Soiled Waste	0.05
Total (in Kgs)			1.10
02.02.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	16.00
05.02.2022	Yellow	Soiled Waste	0.10
08.02.2022	Yellow	Soiled Waste	0.05
11.02.2022	Yellow	Soiled Waste	0.03
16.02.2022	Yellow	Soiled Waste	0.10
19.02.2022	Yellow	Soiled Waste	0.05
22.02.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	20.00
25.02.2022	Yellow	Soiled Waste	0.10
Total (in Kgs)			36.58
01.03.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	0.00
04.03.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	0.00

MYLAN LABORATORIES LIMITED , UNIT-7			
DETAILS OF BIOMEDICAL WASTE SENT TO M/s. DHARMA & Co.,			
Month : January,2022			
Date of Disposal	Waste Category	Waste Category Type	Disposed Qty. (in Kgs)
08.03.2022	Yellow	Soiled Waste	0.20
	Yellow	Microbiology Waste	0.00
11.03.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	0.00
15.03.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	0.00
22.03.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	7.00
25.03.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	16.00
29.03.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	45.00
Total (in Kgs)			68.90
01.04.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	24.00
05.04.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	16.00
08.04.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	15.00
12.04.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	20.00
15.04.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	18.00
20.04.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	28.00

MYLAN LABORATORIES LIMITED , UNIT-7			
DETAILS OF BIOMEDICAL WASTE SENT TO M/s. DHARMA & Co.,			
Month : January,2022			
Date of Disposal	Waste Category	Waste Category Type	Disposed Qty. (in Kgs)
	Yellow	Expired Medicines	0.40
23.04.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	30.00
26.04.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	24.00
29.04.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	22.00
Total (in Kgs)			198.25
03.05.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	38.00
06.05.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	12.00
10.05.2022	Yellow	Soiled Waste	0.01
	Yellow	Microbiology Waste	30.00
13.05.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	28.00
	Red	Contaminated Waste	0.20
17.05.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	25.00
20.05.2022	Yellow	Soiled Waste	0.08
	Yellow	Microbiology Waste	37.00
24.05.2022	Yellow	Soiled Waste	0.07
	Yellow	Microbiology Waste	28.00
27.05.2022	Yellow	Soiled Waste	0.06
	Yellow	Microbiology Waste	19.00

MYLAN LABORATORIES LIMITED , UNIT-7			
DETAILS OF BIOMEDICAL WASTE SENT TO M/s. DHARMA & Co.,			
Month : January,2022			
Date of Disposal	Waste Category	Waste Category Type	Disposed Qty. (in Kgs)
31.05.2022	Yellow	Soiled Waste	0.07
	Yellow	Microbiology Waste	24.00
Total (in Kgs)			241.84
03.06.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	23.00
07.06.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	32.00
	Red	Contaminated Waste	0.02
10.06.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	26.00
14.06.2022	Yellow	Soiled Waste	0.00
	Yellow	Microbiology Waste	43.00
	Yellow	Expired Medicines	0.50
17.06.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	18.00
20.06.2022	Yellow	Soiled Waste	0.20
	Yellow	Microbiology Waste	34.00
24.06.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	27.00
28.06.2022	Yellow	Soiled Waste	0.20
	Yellow	Microbiology Waste	42.00
Total (in Kgs)			246.32
01.07.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	14.00

MYLAN LABORATORIES LIMITED , UNIT-7			
DETAILS OF BIOMEDICAL WASTE SENT TO M/s. DHARMA & Co.,			
Month : January,2022			
Date of Disposal	Waste Category	Waste Category Type	Disposed Qty. (in Kgs)
05.07.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	39.00
08.07.2022	Yellow	Soiled Waste	0.07
	Yellow	Microbiology Waste	26.00
12.07.2022	Yellow	Soiled Waste	0.06
	Yellow	Microbiology Waste	30.00
15.07.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	16.00
	Yellow	Expired Medicines	0.15
19.07.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	22.00
22.07.2022	Yellow	Soiled Waste	0.06
	Yellow	Microbiology Waste	17.00
26.07.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	28.00
29.07.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	18.00
Total (in Kgs)			210.79
02.08.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	18.00
05.08.2022	Yellow	Soiled Waste	0.07
	Yellow	Microbiology Waste	18.00
09.08.2022	Yellow	Soiled Waste	0.08
	Yellow	Microbiology Waste	26.00

MYLAN LABORATORIES LIMITED , UNIT-7			
DETAILS OF BIOMEDICAL WASTE SENT TO M/s. DHARMA & Co.,			
Month : January,2022			
Date of Disposal	Waste Category	Waste Category Type	Disposed Qty. (in Kgs)
12.08.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	27.00
17.08.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	40.00
19.08.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	16.00
23.08.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	37.00
	Yellow	Expired Medicines	0.45
27.08.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	36.00
30.08.2022	Yellow	Soiled Waste	0.08
	Yellow	Microbiology Waste	27.00
Total (in Kgs)			246.08
02.09.2022	Yellow	Soiled Waste	0.08
	Yellow	Microbiology Waste	16.00
06.09.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	42.00
09.09.2022	Yellow	Soiled Waste	0.07
	Yellow	Microbiology Waste	20.00
13.09.2022	Yellow	Soiled Waste	0.00
	Yellow	Microbiology Waste	36.00

MYLAN LABORATORIES LIMITED , UNIT-7			
DETAILS OF BIOMEDICAL WASTE SENT TO M/s. DHARMA & Co.,			
Month : January,2022			
Date of Disposal	Waste Category	Waste Category Type	Disposed Qty. (in Kgs)
16.09.2022	Red	Contaminated Waste	0.10
	Yellow	Microbiology Waste	13.00
20.09.2022	Yellow	Soiled Waste	0.15
	Yellow	Microbiology Waste	26.00
23.09.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	18.00
27.09.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	28.00
30.09.2022	Yellow	Soiled Waste	0.08
	Yellow	Microbiology Waste	18.00
Total (in Kgs)			217.78
04.10.2022	Yellow	Soiled Waste	0.20
	Yellow	Microbiology Waste	18.00
07.10.2022	Yellow	Soiled Waste	0.08
	Yellow	Microbiology Waste	29.00
11.10.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	28.00
14.10.2022	Yellow	Soiled Waste	0.06
	Yellow	Microbiology Waste	21.00
18.10.2022	Red	Contaminated Waste	0.07
	Yellow	Microbiology Waste	29.00
22.10.2022	Yellow	Soiled Waste	0.06
	Yellow	Microbiology Waste	30.00
26.10.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	31.00

MYLAN LABORATORIES LIMITED , UNIT-7			
DETAILS OF BIOMEDICAL WASTE SENT TO M/s. DHARMA & Co.,			
Month : January,2022			
Date of Disposal	Waste Category	Waste Category Type	Disposed Qty. (in Kgs)
29.10.2022	Yellow	Soiled Waste	0.02
	Yellow	Microbiology Waste	20.00
Total (in Kgs)			206.69

01.11.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	26.00
04.11.2022	Yellow	Soiled Waste	0.00
	Yellow	Microbiology Waste	27.00
	Red	Contaminated Waste	0.10
08.11.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	30.00
11.11.2022	Yellow	Soiled Waste	0.06
	Yellow	Microbiology Waste	17.00
15.11.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	35.00
18.11.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	24.00
22.11.2022	Yellow	Soiled Waste	0.06
	Yellow	Microbiology Waste	34.00
25.11.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	18.00
29.11.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	30.00
Total (in Kgs)			241.57
02.12.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	23.00

MYLAN LABORATORIES LIMITED , UNIT-7			
DETAILS OF BIOMEDICAL WASTE SENT TO M/s. DHARMA & Co.,			
Month : January,2022			
Date of Disposal	Waste Category	Waste Category Type	Disposed Qty. (in Kgs)
06.12.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	29.00
09.12.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	28.00
13.12.2022	Yellow	Soiled Waste	0.00
	Yellow	Microbiology Waste	39.00
	Red	Contaminated Waste	0.10
16.12.2022	Yellow	Soiled Waste	0.00
	Yellow	Microbiology Waste	21.00
	Red	Contaminated Waste	0.10
20.12.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	35.00
23.12.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	25.00
27.12.2022	Yellow	Soiled Waste	0.10
	Yellow	Microbiology Waste	43.00
	Yellow	Expired Medicines	0.40
30.12.2022	Yellow	Soiled Waste	0.05
	Yellow	Microbiology Waste	38.00
Total (in Kgs)			282.05



**MINUTES OF BIOMEDICAL WASTE MANAGEMENT (BMW)
COMMITTEE MEETING**

Meeting No.: 01

Held On: 22.06.2022

Previous meeting Points status

S. No	Recommended Action	Person Responsibility	Target Date	Status
1	Conduct Training to cover all the employees and contract employees who are handling biomedical waste.	HOD-EHS Department	30/06/2022	Completed
2	Check the immunization status to cover all the new employees and contract employees who are handling biomedical waste.	HOD- EHS Department	30/06/2022	Completed

AGENDA

Time	Topic
Agenda I	BMW Disposal facility Audit Details.
	<ul style="list-style-type: none"> HOD Explained to the committee about BMW off-site disposal facility audit schedule, as per schedule audit will be conducted in September 2022.
Agenda II	BMW Annual Returns
	<ul style="list-style-type: none"> HOD Explained to the committee about BMW Annual returns form-4 submission for the year 2021.
Agenda III	BMW Disposal Agreement status and its renewal Details
	<ul style="list-style-type: none"> HOD Explained to the committee about Disposal Agreement status and its recent renewal & Validity Details.

Agenda IV	BMW Disposal and Online Manifest System
	<ul style="list-style-type: none"> HOD Explained to the committee about the usage of QR code bags and online manifest system generation.
Agenda V	Training on BMW Management
	<ul style="list-style-type: none"> HOD Explained to the committee about the training status details, EHS has prepared Bio medical waste management training module & training has been conducted through My University. Committee satisfied with this.

Recommendations for Improvements:

Nil

Prepared By: 

Approved By





Mylan

**MINUTES OF BIOMEDICAL WASTE MANAGEMENT (BMW)
COMMITTEE MEETING**

Meeting No.: 02

Held On: 24.12.2022

Previous meeting Points status


No Pending Points in Previous meeting.

AGENDA	
Time	Topic
Agenda I	BMW Disposal facility Audit Details.
	<ul style="list-style-type: none">HOD Explained to the committee about BMW off-site disposal facility audit has been conducted on 24th September 2022 and facility found satisfactory and approved for disposal of biomedical waste.
Agenda II	BMW Annual Returns
	<ul style="list-style-type: none">HOD Explained to the committee about BMW Annual returns form-4 submission for the year 2021 and for CY-2022 returns will be prepared & submitted as per schedule.
Agenda III	BMW Disposal Agreement status and its renewal Details
	<ul style="list-style-type: none">HOD Explained to the committee about Disposal Agreement status and its recent renewal & Validity Details.
Agenda IV	BMW Disposal and Online Manifest System
	<ul style="list-style-type: none">HOD Explained to the committee about the usage of QR code bags and online manifest system generation.
Agenda V	Training on BMW Management

	<ul style="list-style-type: none"> HOD Explained to the committee about the training status details, EHS has prepared Bio medical waste management training module & training has been conducted through My University. Committee satisfied with this.
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Recommendations for Improvements:

S. No	Task	Person Responsible	Due Date
1.	Segregation of Waste as per color coding shall be improved on OHC.	Environmental Head	30.06.2023

Prepared By: 

Approved By 

MYLAN LABORATORIES LIMITED, UNIT - 7

Date: 16.02.2022

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 committee has been formed on 22.01.2022

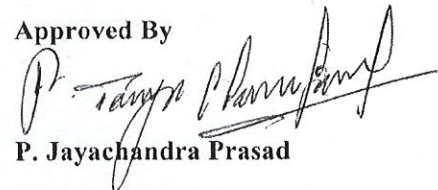
Chairman : Mr. P. Jayachandra Prasad, Head of API Manufacturing - API 7.
Secretary : Mr. N. Rajavardhan Reddy, DGM – EHS.

Frequency of meeting : Once in Six months

Members

Sl.	Name	Designation
1.	P. Jayachandra Prasad	Head of API Manufacturing - API 7
2.	R. Sripathy	Sr.GM- Mfg. Services.
3.	N. Rajavardhan Reddy	DGM-EHS
4.	Nawab Jan Sheikh Khaleel	DGM-EHS
5.	A. Gopala Krishna	Sr. GM-QC
6.	N. Gopalakrishna	Sr. GM-QA
7.	R. Kodandaramam	Manger-EHS
8.	K. Ramamohan	Sr. Manager-EHS
9.	G. Syam	Manager-QC
10.	Ross Adrian	Medical officer
11.	K. Sathish	Asst. Manager-EHS
12.	K. Sudhakar	Officer-EHS
13.	Bharatreddy Morse	Sr. Manager- Security

Approved By


P. Jayachandra Prasad**Head of API Mfg.- API 7**

User Item Status Group By Items with Description**Items**

Item : DOC EHS_OPS_API07_00103 (Rev 1.0 - 6/12/2020 11:09 AM IST)
Title : Management of Bio Medical Waste
Description : EHS_OPS_API07_00103
 Management of Bio Medical Waste

Users

User ID	User Name	Completion Date	Status
20016255	KOTESWARA RAO, J	5/24/2022 02:53 PM IST	Document Complete
20016433	SUDHAKAR, K	2/9/2022 09:54 AM IST	Document Complete
20016433	SUDHAKAR, K	11/28/2022 09:27 AM IST	Document Complete
20016523	VEERABHADRA RAO, N	5/23/2022 05:40 PM IST	Document Complete
20016529	ZETING, GAIKWAD	10/4/2022 09:13 PM IST	Document Complete
20016617	AMRUTH, H	3/13/2022 01:50 PM IST	Document Complete
20016619	GOLLA, NARSIMHULU	9/27/2022 08:14 AM IST	Document Complete
20016623	SURYANARAYANA, G	3/13/2022 03:45 PM IST	Document Complete
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20016736	RAMANA, D	4/28/2022 10:29 AM IST	Document Complete
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20018571	A, DEVENDRUDU	9/14/2022 04:38 PM IST	Document Complete
20018607	B, SHRAVAN KUMAR	9/16/2022 12:23 PM IST	Document Complete
20018635	MD, ZUBER KHAN	10/15/2022 01:59 PM IST	Document Complete
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20018765	VASIREDDY, AMBARISH	12/22/2022 10:25 AM IST	Document Complete
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20019339	KARRI, NARENDRA KUMAR REDDY	6/2/2022 06:36 PM IST	Document Complete
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20074832	CHALLA, GANDHI	5/14/2022 09:13 PM IST	Document Complete
20075326	PALLA, GOPI NIHARIKA	5/10/2022 04:45 PM IST	Document Complete
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20077286	VELPULA, BALAKRISHNA	5/8/2022 04:57 PM IST	Document Complete
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20082118	RAVI, NARESH BABU	5/12/2022 12:55 PM IST	Document Complete

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40024892	MANDA, SWAPNA	7/1/2022 12:12 PM IST	Document Complete
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IND0000001375	N TATAJI, V	7/3/2022 09:48 AM IST	Document Complete
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IND0000001926	PANDU RANGA REDDY, P	6/6/2022 10:03 AM IST	Document Complete
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IND0000002064	DILLESWARA RAO, B	9/29/2022 12:37 PM IST	Document Complete
IND0000003248	BOMMA REDDY, UDAYA BHASKARA REDDY	8/21/2022 07:12 AM IST	Document Complete
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2/2/23, 2:26 PM

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IND0000003882	PAKERLA, SWARNA KUMARI	6/23/2022 12:35 PM IST	Document Complete
IND0000003938	KALIDINDI, SRIDHARA VARMA	2/21/2022 12:26 PM IST	Document Complete
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IND0000004381	GUDIPUDI, SYAM	3/4/2022 04:30 PM IST	Document Complete
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IND0000005098	BANDARI, SRINIVASA RAO	2/12/2022 01:02 PM IST	Document Complete
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IND0000005161	RAYUDU, KODANDARAMAM	4/12/2022 02:47 PM IST	Document Complete
IND0000006096	BOLLEPOGU, NAGESWARA RAO	4/8/2022 01:04 PM IST	Document Complete
IND0000008730	G, SUMA	4/8/2022 03:02 PM IST	Document Complete
IND0000008898	DANDU, SATYA NARAYANA VARMA	6/4/2022 04:27 PM IST	Document Complete
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IND0000015545	KOKKONDA, RAMA MOHAN RAO	6/12/2022 10:43 AM IST	Document Complete

Feb 2, 2023, 8:56 AM



TRAINING ATTENDANCE RECORD

Unit No. : 7 Venue : OHC
Title of Program: Bio-medical waste management Date : 19/02/2022
Doc / SOP No. : SOP/cEHS/ENV/GEN/002/04 Duration: : 30 Min
Trainer Name : K. Sathish

S.No	Employee Code	Name	Designation	Department	Signature
1	8259	D. MAHESH KUMAR	male nurse	OHC	
2	5039	Syed Ismail	male nurse	OHC	
3	8995	F. INDRA Reddy	Hei Per	OC	
4	6617	D. Sai gouda	Male Nurse	O.H.C	
05		DR. ADRIAN ROES MONIK	Doctor	OHC	

Remarks: Trainee evaluation done through questionnaire and found satisfactory

Sign of the Trainer: K. Sathish

Date : 19/02/22