

Mylan Laboratories Limited

Plot No. 1606 To 1609 G.L.D.C. Sarigan Taluka: Umergam, Dist : valsad - 396155 Tel : 0260 - 3985200, Fax : 0260 - 3985255

Date: 18th June 2021

GPCB BMW ID: 397063

To,
The Member Secretary,
Gujarat Pollution Control Board,
Paryavaran Bhavan,
Sector 10A,
Gandhinagar, Gujarat 382010

Sir,

Sub: Mylan Laboratories Ltd, Sarigam - Submission of Annual report (in Form-IV) as per Bio-Medical Waste Management Rules, 2016 -Regarding.

Ref: BMW authorization No.: BMW-346291, Date of issue: 30/03/2019, Valid up to: 31/12/2075

With reference to the above subject, please find here with the enclosed annual report (in Form-IV) pertaining to the period from 1<sup>st</sup> January 2020 to 31<sup>st</sup> December 2020 along with copy of BMW authorization for your kind perusal and records.

Kindly acknowledge the receipt of same.

Thanking you,

Yours faithfully,

For Mylan Laboratories Limited, Sarigam

Rakesh Singh

Vice President & Site Head - Operation

Encl. As above

CC to: Regional Office, GPCB, Sarigam.

Sign,
Date
G.P.C. BOARD SARIGAM.

### Form - IV

### (See rule 13)

### ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30<sup>th</sup> June every year for the period from **January to December -2020** of the preceding year, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

SI.No.	Particulars	1
1.	Particulars of the Occupier	
	(i) Name of the authorised person	Mr. Rakesh Singh
	(occupier or operator of facility):	Vice President & Site Head – Operations
	(ii) Name of HCF or CBMWTF	Mylan Laboratories Ltd., Sarigam, Plot No: 1606 to 1609, GIDC Sarigam, Tal Umbergam, Dist. Valsad, 396155, Gujarat
	(iii) Address for Correspondence	Mylan Laboratories Ltd., Sarigam,  Plot No: 1606 to 1609, GIDC Sarigam, Tal Umbergam, Dist. Valsad, 396155, Gujarat
	(iv) Address of Facility	Plot No: 1606 to 1609, GIDC Sarigam, Tal Umbergam, Dist. Valsad, 396155, Gujarat
	(v)Tel. No, Fax. No	Tel.No: 0260 241 5200
	vi) E-mail ID	rsingh@mylan.in
	(vii) URL of Website	www.mylanlabs.in
	(viii) GPS coordinates of HCF or CBMWTF	Latitude : 20.2999° N Longitude : 72.8475° E
	(ix) Ownership of HCF or CBMWTF	Private
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	BMW Authorization No.: BMW-346291  Date of issue: 30/03/2019,  Valid up to: 31/12/2075
	(xi). Status of Consents under Water Act and Air Act	Consent No. AWH-101340  Valid up to: 12/03/2024
2.	Type of Health Care Facility	Granted On: 04/05/2019
-	(i) Bedded Hospital	Not Applicable
	(ii) Non-bedded hospital (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	It is an Occupational Health Center for First Aid treatment only and Microbilogy lab

	Particulars					
	(iii) License number and its date of expiry	Not Applicable				
3.	Details of CBMWTF					
	(i) Number healthcare facilities covered by CBMWTF	d Not Applicable				
	(ii) No of beds covered by CBMWTF	Not Applicable				
	iii) Installed treatment and disposal	Not Applicable				
	capacity of CBMWTF					
	(iv) Quantity of biomedical waste treated or disposed by CBMWTF	Not Applicable				
4.	Quantity of waste generated or	Yellow Category	: 1447 1	cg/ Anr	num	
	disposed in Kg per annum (on monthly average basis)	(120.58 kg/averag				
	arolago vasis)	Red Category :NII	L	Juny (	Da212)	
	ž.					
		White Category :NIL				
		Blue Category :NI	Blue Category :NIL			
		General Solid was	te:NIL			
		For category wise	y BMW disposal			
		Refer Annexure I				
5.	Details of the Storage, treatment, trans	nortation processing	1.70			
	3 ,	hor entron's brocessilla	and Di	isposal	Facility	
			and Di			
	(i) Details of the on-site storage facility	Size:	and Di	5 Sq	uare Metre	
			and Di		uare Metre	
		Size: Capacity: Provision of on-site	<b>)</b>	5 Sq 800	uare Metre	
		Size:  Capacity:  Provision of on-site storage: (cold storage)	e ge or	5 Sq 800	uare Metre Kgs	
	(i) Details of the on-site storage facility	Size: Capacity: Provision of on-site storage: (cold storage any other provision)	e ge or ):	5 Sq 800 Secu	uare Metre Kgs	
		Size: Capacity: Provision of on-site storage: (cold storage any other provision) Type of treatment	ge or ):	5 Sq 800 Secu	uare Metre Kgs re storage Quantity	
	ii) Details of the on-site storage facility iii) Details of the treatment or disposal	Size: Capacity: Provision of on-site storage: (cold storage any other provision)	ge or ): No of	5 Sq 800 Secu Cap acit	uare Metre Kgs re storage Quantity treated and	
	ii) Details of the on-site storage facility iii) Details of the treatment or disposal	Size: Capacity: Provision of on-site storage: (cold storage any other provision) Type of treatment	ge or ): No of un	Security	uare Metre Kgs re storage Quantity treated and disposed in	
	ii) Details of the on-site storage facility iii) Details of the treatment or disposal	Size: Capacity: Provision of on-site storage: (cold storage any other provision) Type of treatment	ge or ): No of	Security Kg/	uare Metre Kgs re storage Quantity treated and disposed in Kg per	
	ii) Details of the on-site storage facility iii) Details of the treatment or disposal	Size: Capacity: Provision of on-site storage: (cold storage any other provision) Type of treatment	ge or ): No of un	Secu Cap acit y Kg/ day	Quantity treated and disposed in Kg per annum	
	ii) Details of the on-site storage facility iii) Details of the treatment or disposal	Size: Capacity: Provision of on-site storage: (cold storagany other provision) Type of treatment equipment  Incinerators Plasma Pyrolysis	ge or ):    No of un its	Secu Cap acit y Kg/ day	uare Metre Kgs re storage Quantity treated and disposed in Kg per	
	ii) Details of the on-site storage facility iii) Details of the treatment or disposal	Size: Capacity: Provision of on-site storage: (cold storag any other provision) Type of treatment equipment  Incinerators Plasma Pyrolysis Autoclaves	ge or ):    No of un its	Secu Cap acit y Kg/ day	Quantity treated and disposed in Kg per annum	
	ii) Details of the on-site storage facility iii) Details of the treatment or disposal	Size: Capacity: Provision of on-site storage: (cold storage any other provision) Type of treatment equipment  Incinerators Plasma Pyrolysis Autoclaves Microwave	ge or ):    No of un its	Secu Cap acit y Kg/ day	Quantity treated and disposed in Kg per annum	
	ii) Details of the on-site storage facility iii) Details of the treatment or disposal	Size: Capacity: Provision of on-site storage: (cold storage any other provision) Type of treatment equipment  Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave	ge or ):    No of un its	Secu Cap acit y Kg/ day	Quantity treated and disposed in Kg per annum	
	ii) Details of the on-site storage facility iii) Details of the treatment or disposal	Size:  Capacity:  Provision of on-site storage: (cold storagany other provision)  Type of treatment equipment  Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder	ge or ):    No of un its	Secu Cap acit y Kg/ day	Quantity treated and disposed in Kg per annum	
	ii) Details of the on-site storage facility iii) Details of the treatment or disposal	Size: Capacity: Provision of on-site storage: (cold storage any other provision) Type of treatment equipment  Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave	ge or ):    No of un its	Secu Cap acit y Kg/ day	Quantity treated and disposed in Kg per annum	
	ii) Details of the on-site storage facility iii) Details of the treatment or disposal	Size: Capacity: Provision of on-site storage: (cold storage any other provision) Type of treatment equipment  Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or	ge or ):    No of un its	Security Kg/day	Quantity treated and disposed in Kg per annum	

Sl.No.	Particulars	
		concrete pit
		Deep burial pits: Chemical disinfection: Any other treatment equipment:  NIL Not Applicabl
	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	Red Category (like plastic, glass etc.)- Not applicable (BMW is disposed off to CBMWTF f treatment & disposal)
	(iv) No of vehicles used for collection and transportation of biomedical waste	Qua ntit y gen erat ed
		Incineration Not Applicable  Ash  ETP Sludge
	(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg per annum.	Quantity generated : Not Applicable  Where disposed : Not Applicable
19	vi) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of	En-cler Biomedical Waste Pvt. ltd. Centralised Biomedical Waste Treatment Facility, Gokul Nagar,Nr. Azad Nagar, Opp. SMC Hot Mix Plant,Bhatar, Surat Refer Annexure II
(	(vii) List of member HCF not handed over bio-medical waste	Not applicable
r	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during he reporting period	Yes,Minutes of Meeting held on 27.01.2020 and 13.08.2020  Refer Annexure-III
7. I	Details trainings conducted on BMW	
E	i) Number of trainings conducted on BMW Management. ii) Number of personnel trained	02 Nos
(i	iii) Number of personnel trained at the me of induction	21 Nos 02 Nos

Sl.No.	Particulars	
	(iv) Number of personnel not undergone any training so far	We have provided training to all concern staff who involved in handling of Biomedical was in the Organization and implemented BMW induction training for new joiners.
	(v) Whether standard manual for training is available?	Yes, Standard Operating Procedure SOP- 000550518 _Management Of Bio - Medical Wastes is in place for training.
	(vi) Any other information	For training records Refer Annexure-IV
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)	Not applicable
	(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?	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 <sub>10</sub> 4 reduction 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, 2020 to December 31, 2020

For MYLAN LABORATORIES LTD\_(100% EOU)

Authorised Signatory

Date: 18/06/2021

Place :Sarigam

p3/

Mr. Rakesh Singh Vice President & Site Head – Operations

(Name and Signature of the Head of the Institution)



#### Annexure-I

Summary of BMW disposed to CBMWTF from Jan 2020 to Dec 2020

			Disposed Quan		<u> </u>
Month	Yellow Category	Red Category	White Category	Blue Category	Total Quantity in Kg
Jan-20	0				0
Feb-20	332		NIL		332
Mar-20	0	1			0
Apr-20	0				0
May-20	294	1		NIL	294
Jun-20	0	1			0
Jul-20	280	]			280
Aug-20	0	NIL			0
Sep-20	288				288
Oct-20	0				0
Nov-20	103				103
Dec-20	150				150
Total quantity					1447.0
Monthly Average	120.58				120.58
* All values expressed	in Kgs	——————————————————————————————————————			

## EN-CLER BIO-MEDICAL WASTE PVT. LTD.

EIO-MEDICAL WASTE CARD

Centralised Bio-Medical Waste Treatment Facility

Gokul Nagar, Opp. SMC Hotmix Plant, Nr. Azad Nagar Road, Bhatar, SURAT. Ph.: 2262516-17-18

Bags	Weight		llow Waste	Sharps	Blue Box		Sign.	
	AACTITUTE.	Bags	Weight	Weight	Box	Weight	3	ign.
77	SINE PL	45	332 . 18		1-134		Sitely	11/01/8
-		40	294 1€5		-	وجرارسرال	- Frank	Christe DE JOS
-	-	60	280 49				名心	Church 131071
-	***	65	288 Kg				-sui	52 1091
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-	*	25	150				25-1	Planet De 1121
								BIN
			- 40 - 60 - 65	- 40 294 kg - 60 280 kg - 65 288 kg - 21 103	- 40 294 kg - 60 288 kg - 65 288 kg - 7 21 103 -	- 40 294 kg 60 280 kg 65 288 kg 21 103	40 294 kg	- 40 294 kg

लीध : મેડીકલ વેસ્ટને લાગતી કમ્પ્લેન : (કમ્પ્લેન નંબર અવરય લેવો) ફોન : ૦૨૬૧-૨૨૬૨૫૧૬-૧૫-૧૮ પર નોંધાવી મેડીકલ વેસ્ટને લાગતી પ્લાસ્ટીક બેંગ તથા મટીરીયલ માટે ઓર્ડર નોંધાવી. કોન ૦૨૬૧-૨૨૬૨૫૧૮ મો. ૯૪૨૯૮૨૩૮૧





Centralised Bio-Medical Waste Treatment Facility, Plot No. : 310/2, Phase-II, GIDC, Vapt. Ph.: (0260) 2436611-3611 E-mail: bmw@en-cler.in

### TO WHOMSOEVER THIS MAY CONCERN

This is to certify that MYLAN LABORATORIES LIMITED. Located at PLOT NO.1606-1609, GIDC, SARIGAM, VAPI, VALSAD. - 396155 have paid the Membership Fees for Biomedical Waste Management at Centralized Biomedical Waste Disposal Facility at Vapi. This amount is non refundable.

They have agreed to dispatch the Biomedical Waste at our disposal facility as per the rules and regulation of Gujarat Pollution Control Board and pay the charge for the same.

Membership Code: IN0155

Membership Category: PHARMACEUTICAL COMPANY

No. Of beds: NII

Validity: Up to 31.07.2022

Place: Vapi

Date: 07.06.2021

For EN-CLER BIOMEDICAL WASTE PVT. LTD.

Authorized Signatory

Note: 1.Please send an application for fresh certificate 15 days before expiry date.

2.In case of non-payment of Bio-Medical Waste collection, treatment & disposal charges by the member, this certificate shall automatically be invalid even within the validity period.





Date: 27/01/2020

Day Monday

Time: 12:00 hrs

Venue: Conference Room

	BIO MEDICAL WASTE COM	IMITTEE MEETING ATT	ENDANCE
Sr. No.	Name	Department	Sign
01	Ganeshial Patel	EHS	Camery 9+101/2020
02	Norrendra Pawar	Oc MICO	2761)2020
03	Dr. Maulik Patel	OHC	Do. Manh 27/01/2020  Downsol 27/01/2020
04	Saehin Kawade	EHS	Dannadi 27501-2020
25	Sanjoy Nahi	EHS	July 27/01/2020
06	Jitendra Palu	QC	1 27-01-2020
60	fahul kuman dinya	Engineerly	2027/01/2020
08	pravin 13. Shinde	ac mino	Blinde EHOLLONO
09	Asay Melelinda	n R	270112020
	Ralead Lie A	Operation	PD 24/61/20





Dat	te: 27/01/2020	DMMITTEE - MINUTES OF MEETING (MOM)  Time: 12:00 to 12:30				
Day: Monday		Venue: Confe	Venue: Conference Room			
Sr. No.	Points Discussed	Responsibility		Target Date		
	Bio Medical waste disposed to authorized CBMWTF agains permitting quantity; Yellow Category -300 Kgs/ Month	t v	Bio Medical waste disposed from April-2019 to till date is 1610 KG) Which is within the permissible limit.	NA		
2.	Annual returns in Form- IV Shall be submitted to GPCB on or before the 30 <sup>th</sup> June-2020.		Bio Medical waste annual returns in Form- IV Will be submit on or before 30.06.2020	30.06.2020		
3.	En- Cler for Bio Medical Waste Pvt. provided Membership certificate is and valid till 31.07.2020 for safe disposal of BMW.	EHS	Membership certificate from En- Cler for Bio Medical Waste Pvt. Ltd. Will be renewed for safe disposal.	01.07.2020		
•	Ensure to Immunize Employees, involved in handling of bio-medical waste for protection against diseases including Hepatitis B and Tetanus.	EHS/OHC/Micr o	Hepatitis B and Tetanus vaccination completed for Micro, & EHS Staff.	NA		
	Ensure to Immunize (Hepatitis B and Tetanus vaccination) for protection to new joined employees, involved in handling of bio-medical waste.	Micro/ EHS	has been completed, remining doses will be	Second dose 01.02.2020 & Third dose 01.06.2020		
	Ensure to training is imparted to all the new workers/ Employees and others, involved in handling of biomedical waste.	Micro/EHS	Training will be imparted to all the new workers/ employees.	10.02.2020		
i	Ensure the periodical medical examination is completed for involved in handling of bio-medical waste or employees concerned		Periodical medical examination will be completed as per schedule.	31.01.2020		

Remark: Attendance enclosed.

Prepared By: 27/01/2020

Reviewed By





Date: 13.08.2020

Day: Thursday

Time: 13:00 - 13:30

Venue: Training Hall

## BIO MEDICAL WASTE COMMITTEE MEETING ATTENDANCE

Sr. No.	Name	Department	Sign
01	Saehin Knwade	GHV)	Qaetro 305 13-08-2020
02	Gramesnia Patel	EHS	Elman 13/08/2020
03	As ay Meleliusa	nr	13/06/2020
04	Dr. Maulik Parel	OHC	b. Maul 13/08/2020
05	Vishal P. Bora	QC-miro	13/08/2020
06	Sanjay valvi	EHS	(13/08/2020
07	Satish phoci	ac-mi(20	8/13/08/2020
08	Morenda M. Pawon	Q(-Msno	1308/2020
09	Ratod Light	ANP-Operation	P 13/00/20





Dat	BIO MEDICAL WASTE Co		to 13:30			
Day: Thursday		Venue: Training Hall				
No.	or. Points Discussed D			Target Date		
1,	Bio Medical waste disposed to authorized CBMWTF against permitting quantity; Yellow Category -300 Kgs/ Month		Bio Medical wasted disposed from Jan-2020 to till date is 906 KG) Which is within the permissible limit.	N/A		
2.	Annual returns in Form- IV submission to GPCB on or before the 30 <sup>th</sup> June-2020.	EHS	Bio Medical waste annual returns in Form- IV Submitted on date 09.06.2020	N/A		
3.	Technical Agreement shall be renew with CBMWTF for safe disposal of BMW.	EHS	Technical Agreement renewal is under progress with CBMWTF for safe disposal of BMW.	30.07.2020		
4.	and Tetanus vaccination) for protection of employees those are involved in handling of bio-medical waste.	Micro/ EHS	Newley joined, if any	N/A		
	Ensure to training is imparted to all the new workers/ Employees and others, involved in handling of bio- medical waste.		Training will be imparted to all the new workers/employees.	N/A		

Remark: Attendance enclosed.

Prepared By:

Reviewed By



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TRAININ	NG ATTENDANCE RECORD
	FORM-000507585
Effective	3.0, CURRENT

# 1.0 Reference of the governing procedure

SOP-000485005, Title: Training Of Personnel

#### 2.0 Content

Date of Training:		28-11-2020	Venue: EW		Page No. 01 of O1		
Method of Training: Type of Document		Classroom Computer Based On-The-Job					
		Tothers: (specify) Ammon training					
		Module Time Duration: HS mi					
Title of Course/ Document:		Handling of Biomedical waste					
Course / Document No.:		7m/mcc/036-61					
Version No.:		01	Name of Trainer (Instructor Name)		Kamade		
Sr. No.	Name o	of Employee	MID	Department	Trainees (Sign/Date)		
١	ViKa)	17632	-	FHS	2×111/2020		
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e Att	ach separate shee	st if required		Linite	ng Teum) 28		

This information is confidential to Mylan.

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### 1.0 Reference of the governing procedure

SOP-000485005, Title: Training Of Personnel

#### 2.0 Content

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Date	of Training:	28-11-2-120	Venue: C	wnter	رمد	nall	Page	No. 61 of 61
Metl	hod of	Classroom	☐ Comp	uter B	ased	On-7	The-J	ob
Trai	ning:	Others:(spec	ify) t	JAC				_
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te: Att	ach separate shee	et if required		-		(Arai	ming.	(um)

This information is confidential to Mylan.

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## 1.0 Reference of the governing procedure

SOP-000485005, Title: Training Of Personnel

#### 2.0 Content

Date of Training:	30/01/2020	Venue: ETP	Page Now \ of o \				
Method of	Classroom						
Training:	Others:(specify)						
Type of Document	50P		Time Du	ration: LIS mins			
Title of Course/ Document: Course / Document No.:	Management at Biomedical waste MILSON SEP EHLOVEN. DOOZ (SOP-DOD SSO SIR)						
Version No.:	-3 c,	Name of Traine	ur	in kawade			
Sr. No. Name	of Employee	MID	Department	77. 1			
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			1	24 ng 01			
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Remarks: Satisfactor	v / Unsatisfactory						
Sign & Date of Train	•	Tra	'lewed by: ining Team gn & Date)	70/8/2020			
External Event updat	ed in MyUniversity			& date			
te: Attach separate she	et if required		(Train	ing Team)			

This information is confidential to Mylan.

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CST WILL STORE THE TRANSPORT OF THE CST

La. Patel

4