

# MAHARASHTRA POLLUTION CONTROL BOARD SUB REGIONAL OFFICE – LATUR

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Latur Udyog Samuh Building,  
Plot No. P- 10,  
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“Your Service is our Duty”

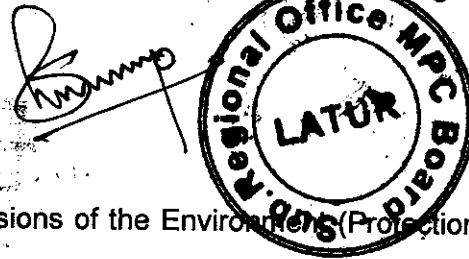
## LETTER OF BIO-MEDICAL WASTE AUTHORISATION

[Authorisation for Generation, Storage of Bio-Medical Wastes under Rule 7(4)]

- I. File number of authorization and date of issue  
SROL-LATUR/BMW-AUTH/2105000590 Date- 22.05.2021
- II. **M/s. Sushrut Clinic, (DR. SHAKTIKUMAR PANDURANG BHAVAR)** is hereby granted an authorization for generation of biomedical waste on the premises situated **At. Ambedkar Chowk, Kalamb, Tq. Kalamb, Dist. Osmanabad.**
- III. This authorisation shall be in force for a period up to **31.03.2022** an application shall be made by the occupier/operator for renewal **3 Months** before expiry of earlier authorisation.
- IV. This authorisation is issued subject to compliance of 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.
- V. No of Beds: **03**

### Terms and Conditions of authorization

1. The authorized Person shall comply with the provisions of the Environment (Protection) Act, 1986, and the Rules made there under.
2. The authorisation shall be produced for inspection at the request of an officer authorized by the prescribed authority.
3. i) The authorized person shall not rent, lend or sell the biomedical waste or facility.  
ii) The authorized person can transfer the BMW generated at above premises to the “Transporter” or “Operator of Facility” authorized by MPCB under Bio-Medic Waste (Management and Handling) Rules, 2016 for collection, transportation, treatment and/or disposal of BMW generated
4. Any unauthorized change in equipment or working conditions as mentioned in the application By the person authorized shall constitute a breach of this authorization.
5. It is the duty of the authorized person to take prior permission of the prescribed Authority to close down the facility.
6. The authorization is granted for generation of Bio-Medical Waste (BMW) in waste categories and quantities listed here in below :



Sr. No.	Category	Type of Waste	Quantity Not to exceed (Kg/M)	Segregation coding	Colour	Treatment & Disposal
1.	Yellow	Human anatomical waste	---	Yellow coloured non-chlorinated plastic bags		Treatment & Disposal through CBMWTSDF i.e. <b>M/s. Champavati Bio Medical Waste, Laxman Nagar, Barshi Road, Beed.</b>
		Animal Anatomical waste	---			
		Solid Waste	5.0			
		Expired or Discarded Medicines	---			
		Chemical Waste	5.0	Seperate collection system leading to effluent treatment system		
		Chemical Liquid Waste	---			
		Discarded linen, Mattresses, beddings contaminated with blood or body fluid.	---	Yellow coloured non-chlorinated plastic bags or suitable packing material		
		Microbiology Biotechnology and other clinical laboratory waste	---	Autoclave safe Plastic bags or containers		
2.	Red	Contaminated Waste (Recyclable)	---	Red coloured non chlorinated plastic bags of containers		
3.	White (Translucent)	Waste Sharp including Metals	5.0	Puncture proof, leak proof, tamper proof container		
4.	Blue	Glassware	---	Cardboard boxes with Blue colored marking.		
		Metallic body implants	---			

\*The Occupier shall join the common BMW Treatment & Disposal Facility authorized by MPCB in Latur i.e. **M/s. Champavati Bio Medical Waste, Laxman Nagar, Barshi Road, Beed.** shall send the BMW regularly to CBMWTSDF for its scientific treatment & Disposal.

7. The liquid/solid waste generated from the treatment activity (from laboratory and washing, cleaning, housekeeping and disinfecting activities) shall be treated suitably by providing effluent treatment facility to conform the standards prescribed in Schedule V of said Rules and the Environment (Protection) Act, 1986.
8. (i) BMW shall be treated and disposed of in accordance with Schedule I; and in compliance with the standards prescribed in Schedule V of said Rule
  - (ii) You shall setup requisite BMW treatment facilities like incinerator, autoclave / Microwave, shredder etc., at the disposal side in accordance with the BMW rules. You shall disposed of the duly treated BMW and incineration ash in secured land fill site at your own premises / at MSW secured land fill site of Municipal Council authorized by MPCB and duly earmarked for disposal of treated BMW / at common H.W. treatment & disposal facility setup as per the Hazardous Waste (M & H) Rules, 1989 as amended and authorized by MPCB.
9. (i) BMW shall not be mixed with other wastes or reused, recycled or sold in any form.
  - (ii) BMW shall be segregated into containers / bags at the point of generation in accordance with Schedule-II prior to storage, treatment and disposal. The containers shall be labeled according to Schedule III.
  - (iii) If a container containing BMW is to be transported from the premises where BMW is generated to any waste treatment facility outside the premises, the container shall, apart from the Label prescribed in Schedule III, also carry information prescribed in Schedule IV and shall be transported by authorized Transporter only.

*[Handwritten Signature]*





(ii) All records shall be subject to inspection and verification by the prescribed authority at any time.

13. When any accident occurs at any institution or facility or any other site where BMW is handled or during transportation of such waste, the authorized person shall report the accident in Form III to the prescribed authority forthwith.

14. The Occupier will obey all the lawful instructions issued by the Board Officers from time to time.

15. Following Guidelines will be Used for Management of Mercury Waste.

(i) As mercury waste is hazardous waste, the storage, handling, treatment and disposal practices should be in line with the requirements of Government of India's Hazardous Waste ( Management, Handling and Trans-boundary Movement ) Rules 2008, which may be seen at website [www.cpcb.nic.in](http://www.cpcb.nic.in).

(ii) Mercury- contaminated waste should not be mixed with other biomedical waste or it should be disposed off at hazardous was facility or given to a mercury based equipment manufacturer.

(iii) Precaution should be taken not handle mercury with bare hands and as far as possible jewellery should be removed at the time of handling mercury. After handling mercury, hands must be carefully washed before eating or drinking. Appropriate personal protective equipment ( rubber gloves, goggles/ face shields and clothing) should be used while handling mercury.

(iv) Mercury – Containing thermometers should be kept in a container that does not have a hard bottom. Prefer a plastic container to a glass container, as the possibility of breakage will be less.

(v) In case of breakage, cardboard sheets should be used to push the spilled beads of mercury together. A syringe should be to suck the beads of mercury. Mercury should be placed carefully in a container with some water. Any remaining beats of mercury will be picked up with a sticky tape and placed in plastic bag, properly labeled.

16. You shall adopt "Sharp Blaster (Needle Blaster)" for treatment of Bio-Medical waste category No.4 as per Bio-Medical waste (Management & Handling) Rules 2016 as amended

For AND ON BEHALF OF M.P.C. BOARD

(V.P.Shelke)

SUB REGIONAL OFFICER, LATUR



To,

M/s. Sushrut Clinic, (DR. SHAKTIKUMAR PANDURANG BHAVAR)  
At. Ambedkar Chowk, Kalamb, Tq. Kalamb, Dist. Osmanabad.

Authorization Fees Received:-

Sr. No.	Amount	Transaction No.	Date
1.	----	----	----

Copy submitted to:-

1. The Member Secretary, MPCB, Mumbai.
2. The Principal Scientific Officer, MPCB, Mumbai.

Copy Submitted to:-

1. Chief Accounts Officer, MPCB Board Mumbai
2. The Regional Officer, MPCB, Aurangabad