

APOTEX

Innovating for
patient affordability

Date: 21-JUN-21

To,
The Environmental Officer,
Karnataka State Pollution Control Board,
Regional Office: Anekal region
Nisarga Bhavan, Basaveshwaranagar
Bangalore – 560 010

Dear Sir,


Subject: Submission of Bio-Medical Waste Annual returns in form -4 from Apotex research pvt ltd plot No.2, 4th phase, Bommsandra industrial area, Jigani link road, Bangalore-560 099

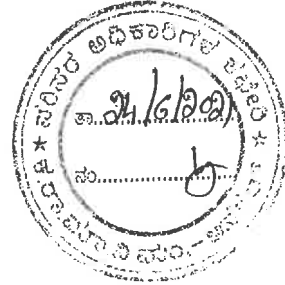
Reference: Section 13(1) of Bio-Medical Waste Management Rules, 2016.

Find the enclosures herewith the Bio-medical waste annual returns for the year 2020 in Form- 4.

Kindly acknowledge the receipt of the same.

Thanking you

For Apotex Research pvt Ltd

Prasanna kumar R
Signature
Manager-EHS
EHS



APOTEX RESEARCH PRIVATE LIMITED

Plot 1 & 2, Bommasandra Indl. Area, 4th Phase, Jigani Link Road, Bangalore 560 099.

CIN: U73100KA2003PTC032103, Phone : +91 80 22151014 / 71501014, Fax : +91 80 27839997, www.apotex.com

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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	Details
1	Particulars of the Occupier : (i) Name of the authorised person (occupier or operator of facility) (ii) Name of HCF : (iii) Address for Correspondence : (iv) Address of Facility (v) Tel. No, Fax. No : (vi) E-mail ID : (vii) URL of Website (viii) GPS coordinates of HCF or CBMWTF (ix) Ownership of HCF : (State Government or Private or Semi Govt. or any other) (x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules (xi). Status of Consents under Water Act and Air Act	Dr. Yoganjaneya Reddy Managing Director Apotex Research Private Limited Plot-2, 4 th Phase, Bommasandra Industrial area, Jigani Link road, Anekal Taluk, Bangalore-560 099 Plot-2, 4 th Phase, Bommasandra Industrial area, Jigani Link road, Anekal Taluk, Bangalore-560 099 080-22891014; 080-22891099 vreddy1@apotex.co.in http://apoweb.apotex.ca/Pages/default.aspx NA Private limited Authorisation No.: PCB/WMC/1253/BMW (2016)/2018-19/Reg. No.147702/H-958 dated 28-FEB-2019 valid up to 30-Jun-2021 : valid up to:30-Jun-21
2	Type of Health Care Facility :	Bio equivalence & Bioavailability Study Centre.
i	Bedded Hospital: No. of Beds.	200
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	31-Dec-2025
3.	Details of CBMWTF :	M/s Maridi Eco Industries Pvt Ltd
i	Number healthcare facilities covered by CBMWTF	NA
ii	No of beds covered by CBMWTF :	NA
iii	Installed treatment and disposal capacity of CBM Kg per day	NA
iv	Quantity of biomedical waste treated or disposed by CBMWTF Kg/day	NA
4	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	Yellow Category : ATTACHED AS Red Category : ANNEXURE-1 White: Blue Category : General Solid waste:



5.	Details of the Storage, treatment, transportation, processing and Disposal Facility	
(i)	Details of the on-site storage facility	Size : 10x12x8 Capacity : 250 Kgs/day Provision of on-site storage: Dedicated storage facility.
(ii)	Details of the treatment or : disposal facilities Type of treatment equipment No of units Capacity Kg/ day Quantity treated or disposed in kg per annum Incinerators, Plasma Pyrolysis, Autoclaves Microwave, Hydroclave, Shredder, Needle tip cutter or Destroyer, Sharps encapsulation or concrete pit, Deep burial pits: Chemical disinfection: Any other treatment equipment:	M/s Maridi Eco Industries Pvt Ltd Incineration.
(iii)	Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. Red Category (like plastic, glass etc.)	NA
(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, ETP Sludge	NA
(vi)	Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of	M/s Maridi Eco Industries Pvt Ltd
(vii)	List of member HCF not handed over bio- medical waste.	NA
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period	Yes
7	Details trainings conducted on BMW	Basic BMW management
(i)	Number of trainings conducted on BMW Management.	10
(ii)	Number of personnel trained	120
(iii)	Number of personnel trained at the time of induction	10
(iv)	Number of personnel not undergone any training so far	NIL
(v)	Whether standard manual for training is available?	Yes
(vi)	any other information)	NIL
8	Details of the accident occurred during the year	NIL
(i)	Number of Accidents occurred	NIL
(ii)	Number of the persons affected	NIL
(iii)	Remedial Action taken (Please attach details if any)	NIL
(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? 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?	NA
	Any other relevant information	NA
	(Air Pollution Control Devices attached with the Incinerator)	NA

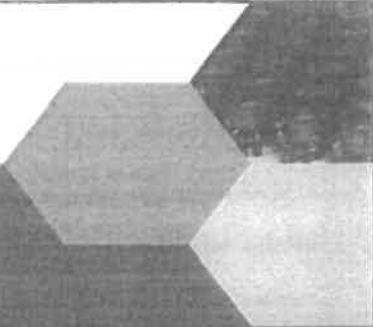
Certified that the above report is for the period from January 2020 to December-2020

Pranama Kumar A

Name and Signature of the Head of the Institution


Date: 23-Jun-21
Place: Bengaluru





Biomedical waste Management

Prasanna Kumar R
Manager-EHS



Definition

"Any waste, which is generated during the diagnosis, treatment or immunization of human beings or animals or research activities pertaining thereto or in the production or testing of biological or in health camps, including the categories mentioned in Schedule I appended to BMW rules 2016" -World Health Organization



Sources of waste

Hospital waste: refers to all waste, biological or non biological that is discarded and is not intended for future use

Medical waste: refers to material generated as a result of patient diagnosis, treatment, immunization of human being or animals.

Infectious waste: are the portion of medical waste that could transmit an infectious disease.

Pathological waste: waste removed during surgery, autopsy or other medical procedures including human tissues, organs, body parts, body fluids and specimen along their container.

Major sources Minor sources •Hospitals •Clinics •Labs •Dental clinics •Research centers •Home care •Animal research

•Cosmetic clinics •Blood banks •Paramedics •Nursing homes •Funereal services •Mortuaries •Institutions

80% 15% 3% 1% 1% Non infectious waste Pathological and infectious waste Chemical and pharmaceutical waste

Sharps Radioactive, cytotoxic and heavy metals

APOTEX
Advancing the
Practice of Pharmacy

WASTE CATEGORIES TYPES OF WASTE

Category no. 1 Human anatomical waste(Human tissues, organs, body parts)

Category no. 2 Animal Waste(Animal tissues, organs, body parts, carcasses, bleeding parts, fluid, blood)

Category no. 3 Microbiological and biotechnological waste(Wastes from laboratory cultures, stocks or specimen of organism)

Category no. 4 Waste sharps(Needles, syringes, scalpels, blades, glass, etc. that may cause puncture and cuts)

Category no. 5 Discarded medicine, cytotoxic waste(Wastes comprising of outdated, contaminated, discarded medicines)

Category no. 6 Soiled waste(Items contaminated with body fluids including cotton, dressings, soiled plaster casts)

Category no. 7 Solid waste(Waste generated from disposable items as tubing, catheters, intravenous set)

Category no. 8 Liquid waste(Waste generated from the laboratory and washing, cleaning)

Category no. 9 Incineration waste(Ash from incineration of any biomedical waste)

Category no. 10 Chemical waste(Chemicals used in production of biological, chemicals used in disinfecting)



Occupier shall take all necessary steps to ensure that bio-medical waste is handled.

Make a provision to follow the standard color coding system.

Phase out use of chlorinated plastic bags, gloves and blood bags within 2 year

Pre-treatment of the laboratory waste ,microbiological waste, blood samples and blood bags through disinfection or sterilization.

Conduct check up and immunization of the workers every year.

Report major accidents.

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Advancing Generic
Patient Affordability

Occupier responsibility

Annual report of training program should be maintained.

Occupational safety of all health care workers.

Untreated human anatomical waste, animal anatomical waste, soiled waste and, biotechnology waste shall not be stored beyond a period of 48 hours:

Maintain and update on day to day basis the bio-medical waste management register.

Establish a system to review and monitor the activities related to BMW by forming a committee.

- Survey of waste generated
- Segregation of hospital waste
- Collection and categorization of waste
- Storage of waste
- Transportation of waste
- Treatment of waste



WHAT GENERATORS CAN DO?

- (Hospitals) In house segregation (collection , segregation, packing in color coded bags) Common storage point at hospitals Transportation (Approved special vehicles) Unloading the waste collected Treatment (Incineration , autoclaving , shredding) Disposal (Recycling and landfill) Waste water to TP Reuse
- Differentiate the types of waste
- Quantity the waste generated
- Determine the points of generation and types of waste generated at each point
- Determine the level of generation and disinfection within the hospital

APOTEX
Increasing the
 patient's standard

Segregation

- ▮ It refers to the basic separation of different category of waste generated at source and thereby reducing the risks as well as cost of handling and disposal.
- ▮ Segregation is the most crucial step in BMW. Effective segregation alone can ensure effective BMW management.
- ▮ The bins and bags should carry the biohazard symbol indicating the nature of waste to the patient and public.
- ▮ Labels shall be non washable and prominently visible.
- ▮ The collection of BMW involves of different types of containers.
- ▮ The containers should be placed in such a way that 100% collection is achieved.
- ▮ Sharps must always be kept in puncture proof containers to avoid injuries and infection to the waste handlers.
- ▮ BMW should be handled properly by using universal precautions to prevent from any kind of infection.

APOTEX
Increasing the
 patient's standard

APOTEX
 EHS

Storage, segregation & disposal of BMW

- Once collection occurs then biomedical waste is stored in proper place. Segregated waste of different categories need to be collected in identifiable containers.
- The duration of storage should not exceed 8-10 hours in big hospitals and 24 hours in nursing homes.
- Each container should be clearly labeled to show the ward where it is kept.

Transportation devices-

- Trolleys
- Wheelbarrows
- Manual loading should be avoided as far as possible.
- The containers should be tied before transportation.
- Container should be accompanied with a signed document by nurse/doctors mentioning date , shift ,quantity and destination.



Our Responsibilities

- Avoid needle stick injuries.
- Avoid spilling and clean them with disinfectant.
- Proper labeling should be done of the bags.
- Make the provision of safe segregation, handling and transport of BMW.
- Use universal precautions to avoid infection.
- Immunize self and others time to time and maintain the records.
- Report major accidents.
- Regular visits of all the wards and high risk units.





BIOMEDICAL WASTE COLLECTION RECORD (JAN-20 to DEC-20)

S.No	Month	Yellow (Kgs)	Blue (Kgs)	Red (Kgs)	White Can (Kgs)	Total (Kgs)
1	January	90.00	0.30	219.00	18.00	327.30
2	February	65.00	0.25	193.00	13.00	271.25
3	March	77.00	0.55	190.00	33.00	300.55
4	April	60.00	0.45	173.00	25.00	258.45
5	May	59.00	0.26	186.00	24.00	269.26
6	June	61.00	0.25	193.00	22.00	276.25
7	July	65.00	0.40	190.00	27.00	282.40
8	August	77.00	0.45	293.00	29.00	399.45
9	September	73.00	0.30	263.00	34.00	370.30
10	October	93.00	0.35	270.00	31.00	394.35
11	November	97.00	0.20	356.00	29.00	482.20
12	December	105.00	0.35	387.00	32.00	524.35
Grand Total						4156.11

Prepared By: *P. Soman* 16-APR-21

Reviewed By: *[Signature]* 16-APR-21





सत्यमेव जयते

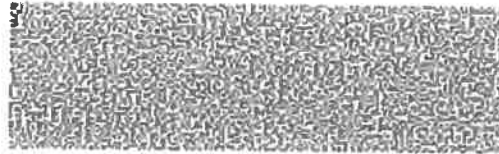
INDIA NON JUDICIAL

Government of Karnataka

e-Stamp

Certificate No. : IN-KA71148984869136S
 Certificate Issued Date : 29-Jun-2020 11:44 AM
 Account Reference : NONACC (FI)/ kacrsf108/ GANDHINAGAR/ KA-BA
 Unique Doc. Reference : SUBIN-KAKACRSFL08465148235777.16S
 Purchased by : MARIDI BIO INDUSTRIES PVT LTD
 Description of Document : Article 12 Bond
 Description : AGREEMENT
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : MARIDI BIO INDUSTRIES PVT LTD
 Second Party : APOTEX RESEARCH PVT LTD
 Stamp Duty Paid By : MARIDI BIO INDUSTRIES PVT LTD
 Stamp Duty Amount(Rs.) : 20
 (Twenty only)

Authorized Signatory
 Karnataka State Inexpensive Stamp Department
 Office of Multipurpose Co-Operative Society
 Gandhinagar Branch



RS. 20

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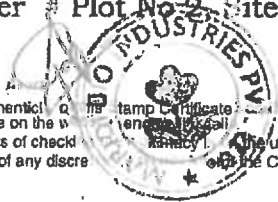
MEMORANDUM OF UNDERSTANDING

Reg.No: 493

M/s. **Maridi Bio Industries Pvt Ltd.**, having its registered office at No .8, SUNAGA ARCADE, 4th Floor, 1st Main, 8th Cross, S.R.nagar, Bangalore-560027, Phone No: 080-41512958/22103270, Email id: maridibmw@gmail.com and having Its Plant at Sy.No. 1/37 & 1/38, 35th Milestone, Gabbadi Kaval, Kanakapura Road, Ramanagar District, here in after referred to as, M/s. **Maridi Bio Industries Pvt Ltd.** represented by its Authorized Signatory and M/s. **APOTEX REASERCH PVT LTD** Center # Plot No.2, Site No.1, 4th Phase, Bommasandra Industrial Area,

Statutory

1. The authenticity of the stamp certificate can be verified at www.shcllestam.com. Any discrepancy in the details of this certificate and as available on the website shall be the responsibility of the users of the certificate.
2. The onus of checking the authenticity of the certificate shall be on the users of the certificate.
3. In case of any discrepancy, the users shall contact the Competent Authority.



STATE OF KARNATAKA GOVERNMENT OF KARNATAKA DEPARTMENT OF MULTIPURPOSE CO-OPERATIVE SOCIETIES, Gandhinagar Branch

4th Phase, Jigani Link Road, Bangalore-560099. Mob: 9538601717. Tel No: 080-71501433/ 080-22891099/ 080-22891014. Email: ynkumar@apotex.co.in .Here in after referred to as M/s. **APOTEX REASERCH PVT LTD** is hereby agreed and come to the Memorandum of Understanding on this 2nd Day of July month year 2020 as detailed below:

- a. M/s. **Maridi Bio Industries Pvt Ltd.** with consent from Karnataka State Pollution Control Board is having a common treatment facility for Managing Bio-Medical Waste in Ramanagaram district at 36th Mile Stone, Kanakapura Road. The facility is having a state of art Autoclave system along with the shredder and Incinerator.
- b. M/s. **APOTEX REASERCH PVT LTD** having gives its bio-medical waste properly packed in color-coded bags as per pollution control Board regulations for treatment and final disposal to M/s. **Maridi Bio Industries Pvt Ltd.** The waste should be given at one single point by the M/s. **APOTEX REASERCH PVT LTD** at given time of M/s. **Maridi Bio Industries Pvt Ltd.** Vehicle.
- c. M/s. **Maridi Bio Industries Pvt Ltd.** will charge a price as per below table (Excluding Poly bags) transportation, treatment and final disposal of biomedical waste. This Price will be fixed for a period of one (1) year from date of this agreement and thereafter there will be 5% (Five Percent) escalations in the price for every one-year on existing rate. As per Below Table.

<i>PARTICULARS</i>	<i>AMOUNT</i>
01-04-2020 to 31-03-2021	17945/-
01-04-2021 to 31-03-2022	18842/-
01-04-2022 to 31-03-2023	19784/-

- d. M/s. **APOTEX REASERCH PVT LTD** will not enter into any agreement with any other party or organization for the waste treatment and disposal unless cancel of this agreement.
- e. M/s **APOTEX REASERCH PVT LTD** is assuring that payment should be made through Account Payee cheque In favour of M/s. **Maridi Bio Industries Pvt Ltd.** on or before 5th of every month.
- f. M/s. **Maridi Bio Industries Pvt Ltd.** is not responsible for any cash payments and also we will collect cheque bounce charges.
- g. In case of non-receipt of payment on the agreed date from M/s. **APOTEX REASERCH PVT LTD** M/s. **Maridi Bio Industries Pvt Ltd.**, will stop the collection of waste immediately with intimation to Karnataka State Pollution Control Board. The delayed payments will be collected with an interest of 18% per annum.



- h. M/s. **Maridi Bio Industries Pvt Ltd.** will collect bio medical Waste **Regularly as per Mentioned in Registration Form (Except Sunday)** and treat the waste as per the regulations. M/s. **Maridi Bio Industries Pvt Ltd.** will not collect any General waste that is not segregated or not properly packed M/s. **Maridi Bio Industries Pvt Ltd.** will not collect general garbage.
- i. M/s. **Maridi Bio Industries Pvt Ltd.** will issue a proof of waste collection from M/s. **APOTEX REASERCH PVT LTD** as per your declarations in the application form. This will help the individual Clinic for getting compliance with the State Pollution Board. The individual Clinic/Nursing home can take their Authorization from the pollution control board by informing the board that M/s **Maridi Bio Industries Pvt Ltd.** treats their waste (The same has to be mentioned in the Authorization Form.
- j. In case **APOTEX REASERCH PVT LTD** find any irregularities in collection of waste, they can send a notice in writing to M/s. **Maridi Bio Industries Pvt Ltd.** for immediate action.
- k. M/s **Maridi Bio Industries Pvt Ltd.** will maintain their plant in good running condition all the time and ensure continuity of service as per agreement with your **APOTEX REASERCH PVT LTD.**
- l. This Memorandum of understanding is entered into on the express understanding that M/s **Maridi Bio Industries Pvt Ltd.** will maintain and run the facilities and collect transport and treat the waste at their plant strictly in accordance with the consent of the Karnataka State Pollution Control Board and it shall be the responsibility to obtain the consent and keep the same always current.
- m. In case of violation of any of the agreed condition of the MOU by either side. Issue of notice may terminate this MOU three months in advance by either party for terminating their respective obligations.
- n. All disputes to this understanding are subject to the Jurisdiction of the court in Bangalore only.
- o. MOU Renewal Charges of Rs.200 Extra for next Year.
- p. *This Agreement is effective from 01.04.2020 to 31.03.2023.*

For M/s. **Maridi Bio Industries Pvt Ltd**

for M/s **APOTEX REASERCH PVT LTD**





ಕರ್ನಾಟಕ ರಾಜ್ಯ ಮಾಲಿನ್ಯ ನಿಯಂತ್ರಣ ಮಂಡಳಿ
Karnataka State Pollution Control Board

"ಪರಿಸರಭವನ", 1 ರಿಂದ 5ನೇ ಮಹಡಿಗಳು, ನಂ.49, ಚರ್ಚ್‌ಸ್ಟ್ರೀಟ್, ಬೆಂಗಳೂರು - 560 001, ಕರ್ನಾಟಕ, ಭಾರತ
"Parisara Bhavana", 1st to 5th Floor, # 49, Church Street, Bengaluru - 560 001, Karnataka, INDIA

FORM - III
(See rule 10)
AUTHORISATION

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

28 FEB 2019

1. File number of authorisation and date of issue NO.PCB/WMC/ 1253/ BMW (2016)/ 2018-19/Reg.No.147702/..... dt: / H-958

2. M/s. Apotex Research Private Limited, an occupier or operator of the hospital located at Plot No. 2, 4th Phase, Bommasandra Industrial Area, Jigani Link Road, Bengaluru-560099, is hereby granted an authorisation for;

- Activity Please tick: ✓
Generation, segregation ✓
Collection, ✓
Storage ✓
Packaging ✓
Reception
Transportation
Treatment or processing or conversion
Recycling
Disposal or destruction use offering for sale, transfer
Any other form of handling

3. M/s. Apotex Research Private Limited, Hospital is hereby authorized for handling of biomedical waste as per the capacity given below;

(i) Number of beds of HCF: 200 beds

Type of Waste Category	Quantity permitted for Handling:
Yellow	28.0 Kg/Day
Red	
White (Translucent)	
Blue	

4. This authorisation shall be in force for a period of 01.07.2018 to 30.06.2021 Years from the date of issue.

5. This authorisation is subject to the conditions stated below and to such other conditions as

"ಪ್ಲಾಸ್ಟಿಕ್ ಬಳಕೆ ನಿಲ್ಲಿಸಿ, ಪರಿಸರ ಹಾನಿ ತಪ್ಪಿಸಿ"

AVOID USE OF PLASTICS- BE 'ECO' FRIENDLY



may be specified in the rules for the time being in force under the Environment
(Protection) Act, 1986.

Place: Bangalore

A. James

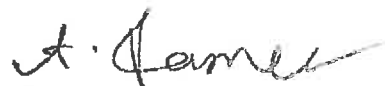
SENIOR ENVIRONMENTAL OFFICER

To,
The Occupier,
M/s. Apotex Research Private Limited,
Plot No. 2, 4th Phase, Bommasandra Industrial Area,
Jigani Link Road, Bengaluru-560099.



TERMS AND CONDITIONS OF AUTHORISATION *

1. The applicant shall comply with the provisions of the Environment (Protection) Act, 1986 and the rules made there under.
2. The authorisation or its renewal shall be produced for inspection at the request of an officer authorised by the prescribed authority.
3. The person authorized shall not rent, lend, sell, transfer or otherwise transport the biomedical wastes without obtaining prior permission of the prescribed authority.
4. Any unauthorised change in personnel, equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of his authorisation.
5. It is the duty of the authorised person to take prior permission of the prescribed authority to close down the facility and such other terms and conditions may be stipulated by the prescribed authority.
6. Applicant 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 these rules.
7. Applicant 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 Bio-Medical Waste Management Rules, 2016.
8. Applicant shall 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 the Bio-Medical Waste Management Rules, 2016.
9. Applicant 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;



SENIOR ENVIRONMENTAL OFFICER



10. Applicant shall phase out use of chlorinated plastic bags, gloves and blood bags within two years from the date of notification of these rules;
11. Applicant shall dispose 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;
12. Applicant shall not to give treated bio-medical waste with municipal solid waste;
13. Applicant 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;
14. Applicant shall immunise 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 Immunisation Policy or the guidelines of the Ministry of Health and Family Welfare issued from time to time;
15. Applicant shall establish a Bar- Code System for bags or containers containing bio-medical waste to be sent out of the premises or place for any purpose within one year from the date of the notification of these rules;
16. Applicant shall ensure segregation of liquid-chemical waste at source and ensure pre-treatment or neutralisation prior to mixing with other effluent generated from health care facilities;
17. Applicant shall ensure treatment and disposal of liquid waste in accordance with the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974);
18. Applicant shall ensure occupational safety of all its health care workers and others involved in handling of biomedical waste by providing appropriate and adequate personal protective equipments;
19. Applicant 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;

A. James
SENIOR ENVIRONMENTAL OFFICER

