



(Our Vision, Our Best Service)



M/S. DIVYA WASTE MANAGEMENT CO.

📍 Village & Post Office, Kandela, Tehsil & District Jind, 126102 (Haryana)

🌐 www.dwmc.site

✉ divyawastemanagement@gmail.com

☎ 99926-00126

Ref. No. DWMC/ 2022-23/2065

Dated: 12-08-2022

To

Regional Officer,
Haryana State Pollution Control Board,
Kaithal Region.
email: hspcbrokai@gmail.com

Sub:- Environmental Statement for the year 2021-22.

Respected Sir,

With due respect, we are submitting Environmental statement in the prescribed form V for the year 2021-22 please.

Thanking you,

Your's faithfully,

For Divya Waste Management Co.

For Divya Waste Management Co.

Auth Sign.

 Auth. Sign.

Environmental Statement
(Form – V)
(Period: 01.04.2021 to 31.03.2022)



Submitted to:

**Haryana State Pollution Control Board
Regional Office, Kaithal Region**

Submitted by:

DWMC

**M/s Divya Waste Management Company
Village Kandela, District: Jind (Haryana)**

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FORM V**(See Rule 14)****Environmental Statement for the financial year ending on 31st March, 2022****PART A**

1	Name and address of the owner/ occupier of the industry operation or process	:	M/s Divya Waste Management Company, V & PO Kandela, Distt. Jind (Haryana)
2	Industry category Primary (SIC Code) Secondary (SIC Code)	:	Red Category
3	Production capacity	:	Incinerator : 100 Kgs/hr Autoclave : 30 Kgs/hr Shredder : 100 Kgs/hr ETP : 1000 Ltrs/hr DG set : 62.5 KVA
4	Year of establishment	:	August, 2008
5	Date of the last environmental statement submitted	:	4 th April, 2021

PART B***Water and Raw Material Consumption:*****Water Consumption (m³/day): 01 m³/day****Table 1**

Sr.No	Utilization	Requirement m³/d
1	Floor Washing (Reuse after Treatment)	0.2
2	Vehicle washing (Reuse after Treatment)	0.4
2	Domestic use	0.5
3	Venturi Scrubber	0.5

Name of Products	Process Water Consumption per unit of production output
	During Financial Year (2021-22)
Treatment of Bio Medical Waste	As mentioned in Table 1 above

1. Raw Material Consumption:

Name of Raw Materials	Name of Products	Consumption of Raw material in Kgs
		During Financial Year (2021-22)
Bio Medical Waste	Nil	406343.398

PART – C

POLLUTION DISCHARGED TO ENVIRONMENT PER UNIT OF OUTPUT

(Parameter as specified in the Consent issued)

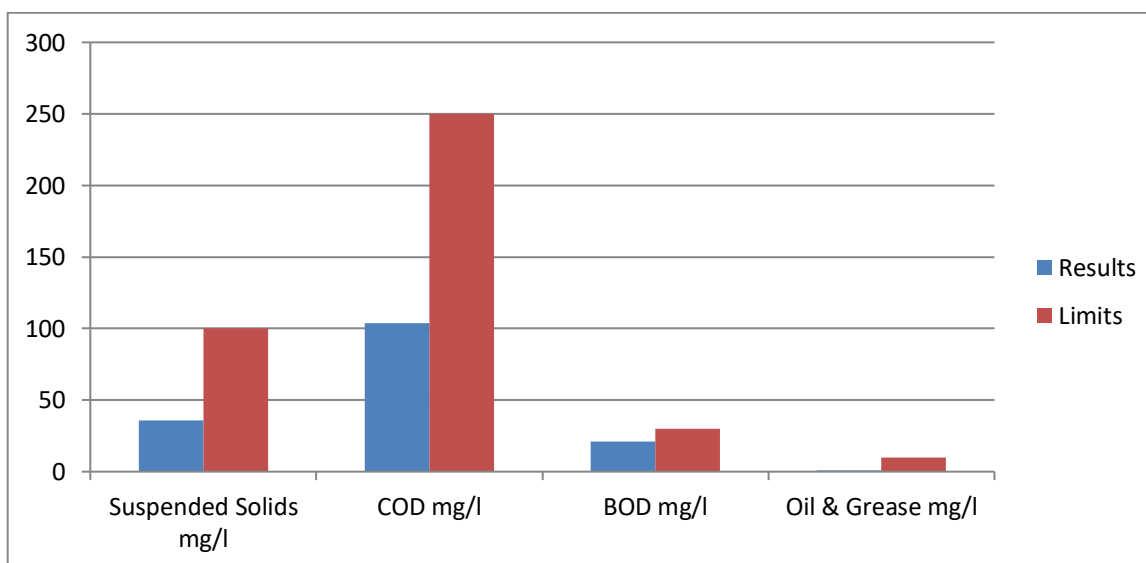
(A) Water Pollution Load:

S. No.	Pollutants	Quantity of Pollutants discharged (Kg/day)	Concentration of Pollutants discharged (mg/l)	% of variations from prescribed standards with reasons
(1)	Suspended Solids	0.015	36	No deviation from prescribed standards
(2)	BOD ₃ at 27°C	0.008	21	
(3)	COD	0.044	104	
(4)	Oil & Grease	0.0008	1	

Note:

- (i) Calculations based on total discharge of 0.4 KLD of trade effluent & characteristics of treated sewage.
- (ii) Source of data: Test Report No. 1578-79 dated 22.12.2021 issued by Laboratory of HSPCB, Bays No. B-7-8, Urban Estate-II, Hisar (Haryana).
- (iii) No Discharge of trade effluent and reused in various industrial usages.

(i) Bar Diagram showing the results vis a vis limits in mg/l.

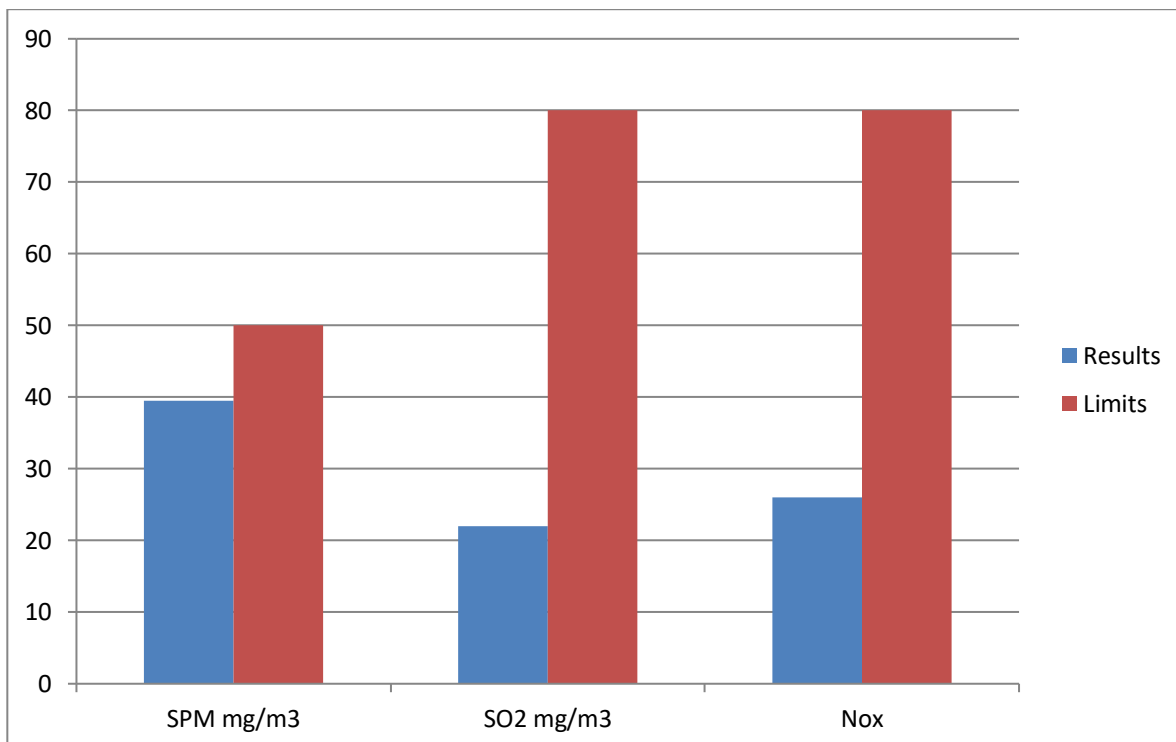


(B) Air Pollution Load:

Stack emission

S.No.	Air Pollutants	Quantity of Pollutants discharged (Kg/day)	Concentration of Pollutants discharged (mg/Nm3)	% of variations from prescribed standards with reasons
(1)	PM	1.51	39.5	No deviation from prescribed standards
(2)	Sulphur Dioxide	0.84	22	
(3)	Oxides of Nitrogen	0.99	26	
Note: (iv) Source of data: Test Report No. 713 dated 16.12.2021 issued by Laboratory of HSPCB, Bays No. B-7-8, Urban Estate-II, Hisar (Haryana).				

(ii) Bar Diagram showing the results vis a vis limits in mg/m³.



PART – D

HAZARDOUS WASTES:

(As specified under Hazardous Wastes (Management, Handling & Transboundary Movement) Rules, 2008 and subsequent amendments)

Hazardous Wastes	Total Quantity (kgs)	
	During Financial Year (2020-21)	During Financial Year (2021-22)
From Process (Incineration Ash)	7389.5	17429
From Pollution Control Facility		
1. ETP Sludge.	1. 116.60	190.495
2. Scrubber residue.	2. 220	250
3. Used Oil from DG set.	3. 0.08	0.2

PART - E

SOLID WASTES

Major portion of the solid waste is incineration ash and is disposed off to TSDF at Palli, Faridabad. Quantity is given in part D above.

PART – F

Please specify the characteristics (in terms of concentration and quantum) of hazardous wastes as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1. **Waste Oil (Category No. 5.1):** Source of used oil is from maintenance of DG sets and is used as lubricant in machinery installed in CBWTF.

(a) Quantity:

A little quantity of used oil is generated from DG Set which was about 0.2 KL.

(b) Disposal Practice:

The used oil generated was stored in leak proof containers and stocked in safe storage area within the CBWTF premises. Later on it has been used as lubricant in machineries installed in CBWTF.

2. Hazardous Wastes from Process, Pollution Control Devices:

i) Quantity:

The total quantity of solid hazardous waste generated (during 2021-22) from process i.e. incineration ash was about 17.429 Ton.

The total quantity of solid hazardous waste generated (during 2021-22) from pollution control devices i.e. ETP Sludge were about 0.190 Ton and Scrubber residue was about 0.250 Ton.

ii) Disposal Practice:

The hazardous wastes are stored in an intermediate, leachate proof storage room of adequate capacity, situated inside the factory premises. Hazardous waste was disposed off by availing TSDF services being offered by M/s Gujarat Enviro protection & Infrastructure (Haryana) Pvt. Ltd.

Solid Wastes:

Major portion of the solid waste is incineration ash and is disposed off to TSDF at Palli, Faridabad.

PART - G

Impact of the pollution control measures taken on conservation of natural resources and consequently on the cost of production

a) Air Pollution Control Devices:

State-of-the-art air pollution control devices have been provided in the incinerating plant. The CBWTF has installed PM Collector, Quencher and Venturi Scrubber with droplet Separator, ID fan attached with stack of 30 meters height which are being used for maintaining air emission level within prescribed standards. The CBWTF has incurred expenditure in the operation and maintenance of pollution control devices.

b) Installation of Real Time Online Emission Monitoring System:

The CBWTF has installed OCEMS for providing real time data of various parameters prescribed by CPCB/HSPCB and is connected to server of CPCB/HSPCB.

c) Water Pollution Control Devices:

A sophisticated Effluent Treatment has been installed and operated regularly to control water pollution originating from Venturi Scrubber, Vehicles washing and

floor washing. The water consumption in the plant has been reduced in view of recirculation and reuse after treatment. The CBWTF has incurred expenditure in the operation and maintenance of pollution control devices.

d) Greenbelt:

The CBWTF has planted varieties of plants in the CBWTF premises and surrounding area for green belt development.

PART - H

Additional measures / investment proposal for environmental protection including abatement of pollution:

The CBWTF had adopted following measures *for environmental protection including abatement of pollution:*

1. Properly operation of plant.
2. Care of Hygiene and housekeeping in CBWTF.
3. Reuse of treated water of ETP in Venturi Scrubber.
4. Proper preventive equipments provided to workers.
5. Awareness of nearby public and representatives of Health Care Facilities regarding proper disposal of Bio-Medical Waste.

PART - I

Any other particulars in respect of environmental protection and abatement of pollution:

1. Silent DG sets have been installed to curb noise pollution
2. HSD meeting Euro III standards are used as fuel to run DG set. This fuel is of high quality and low in sulfur contents (less than 0.035%). By adoption of such qualitative fuel, the project also meets the decision taken by Environment Pollution (Prevention & Control) Authority for the National Capital Region on 8th November 2008.
3. Awareness programs have been conducted to sensitize stake holders.

Annexure - I

**Copies of Consent &
Authorization**

Consent to Operate for year 2021-22 under Water (Prevention & Control of Pollution), Act, 1974.



**HARYANA STATE POLLUTION CONTROL
BOARD**

SCF-32, sector 13, HUDA, Bhiwani Ph. 01664-
240259 Email:- hspcbrojr@gmail.com
E-mail: hspcb.pkd@sify.com



No. HSPCB/Consent/ : 320220920JINCTO7303016

Dated: 11/02/2020

To.

M/s :Divya Waste Management Co.
Village Kandela Jind

Subject: Grant of consent to operate to M/s Divya Waste Management Co..

Please refer to your application no. 7303016 received on dated 2020-01-17 in regional office Bhiwani. With reference to your above application for consent to operate, M/s Divya Waste Management Co. is here by granted consent as per following specification/Terms and conditions.

Consent Under	BOTH
Period of consent	10/02/2020 - 30/09/2024
Industry Type	Common treatment and disposal facilities (CETP, TSDF, E- waste recycling, CBMWTF, effluent conveyance project, incinerator, solvent/acid recovery plant, MSW sanitary land-fill site)
Category	RED
Investment(In Lakh)	66.0
Total Land Area(Sq. meter)	4046.0
Total Building Area(Sq. meter)	2500.0
Quantity of effluent	
1. Trade	1.0 KL/Day
2. Domestic	0.1 KL/Day
Number of outlets	2.0
Mode of discharge	
1. Domestic	Septic tank
2. Trade	Gardening
Domestic Effluent Parameters	
1. BOD	30 mg/l
2. COD	250 mg/l
3. TSS	100 mg/l
Trade Effluent Parameters	
1. BOD	30 mg/l
2. COD	250 mg/l
3. TSS	100 mg/l
4. pH	5.5-9.0
5. O&G	10

Number of stacks	1
Height of stack	
1. Stack to incinerator	32 meters
Emission parameters	
1. SPM	150 mg/m3
Product Details	
1. Bio Medical Waste	0.7 Metric Tonnes/day
Capacity of boiler	
1. NA	Ton/hr
Type of Furnace	
1. NA	
Type of Fuel	
1. Diesel	0.1 KL/day
Raw Material Details	
Untreated BMW waste	700 Kg/Day

Regional Officer, Bhiwani
Haryana State Pollution Control Board.

HARYANA STATE Terms and conditions

1. The applicants shall maintain good house keeping both within factory and in the premises. All hose pipelines valves, storage tanks etc. shall be leak proof. In plant allowable pollutants levels, if specified by State Board should be met strictly.
2. The applicant/company shall comply with and carry out directive/orders issued by the Board in this consent order at all subsequent times without negligence of his /its part. The applicant/company shall be liable for such legal action against him as per provision of the law/act in case of violation of any order/directives. Issued at any time and or non compliance of the terms and conditions of his consent order.
3. The applicant shall make an application for grant of consent at least 90 days before the date of expiry of this consent.
4. Necessary fee as prescribed for obtaining renewal consent shall be paid by the applicant alongwith the consent application.
5. If due to any technological improvement or otherwise this Board is of opinion that all or any of the conditions referred to above required variation (including the change of any control equipment either in whole or in part) this Board shall after giving the applicant an opportunity of being heard vary all or such condition and there upon the applicant shall be bound to comply with the conditions so varied.
6. The industry shall provide adequate arrangement for fighting the accidental leakages, discharge of any pollutants gas/liquids from the vessels, mechanical equipment etc. which are likely to cause environment pollution.
7. The industry shall comply noise pollution (Regulation and control) Rules, 2000.
8. The industry shall comply all the direction/Rules/Instructions as may be issued by the MOEF/CPCB/HSPCB from time to time.
9. The industry shall ensure that various characteristics of the effluents remain within the tolerance limits as specified in EPA Standard and as amended from time to time and at no time

the concentration of any characteristics should exceed these limits for discharge.

10. The industry would immediately submit the revised application to the Board in the event of any change in the raw material in process, mode of treatment/discharge of effluent. In case of change of process at any stage during the consent period, the industry shall submit fresh consent application alongwith the consent to operate fee, if found due, which may be on any account and that shall be paid by the industry and the industry would immediately submit the consent application to the Board in the event of any change during the year in the raw material, quantity, quality of the effluent, mode of discharge, treatment facilities etc.

11. The officer/official of the Board shall reserve the right to access for the inspection of the industry in connection with the various process and the treatment facilities. The consent to operate is subject to review by the Board at any time.

12. Permissible limits for any pollutants mentioned in the consent to operate order should not exceed the concentration permitted in the effluent by the Board.

13. The industry shall pay the balance fee, in case it is found due from the industry at any time later on.

14. If the industry fails to adhere to any of the conditions of this consent to operate order, the consent to operate so granted shall automatically lapse.

15. If the industry is closed temporarily at its own, they shall inform the Board and obtain permission before restart of the unit.

16. The industry shall comply all the Directions/ Rules/Instructions issued from time to time by the Board.

HARYANA STATE

Specific Conditions :

1. The unit will keep all parameters within standards prescribed under Environment (Protection) Rules, 1986 by running and maintaining pollution control measures regularly and effectively. 2. The unit will make agreement with authorized TSDF/Recycler for disposal of hazardous waste i.e. ETP sludge/Used oil of DG set before start of operation of the unit and will submit the Annual Report under HWM Rules, 2016 by 30th June every year. 3. The unit will submit the Environment Statement by 30th September every year. 4. Unit will deposit balance consent fee if any found due at any stage. 5. Unit will utilize their treated effluent as declared in their application. 6. Unit will apply for renewal of consent/Authorization at least 90 days before expiry date of the consent/Authorization. 7. This CTO is prejudice to any action under the provisions of applicable laws / acts / notification / courts order to be taken in respect of any violation at any stage without any claim of the unit. If the unit fails to comply the provisions/conditions of CTO, various applicable provisions of concerned departments / agencies / authorities / any relevant decision of court, the consent to operate so granted shall be revoked automatically without giving any notice. 8. Unit will follow all the guidelines regarding CBWTF issued by board time to time.

Dinrath
Kumar Yadav
Regional Officer, Bhowani

Digitally signed by
Dinrath Kumar Yadav
Date: 2020.11.11
09:50:33 +05'30'

Haryana State Pollution Control Board.

Authorization for year 2021-22 under HWTM Rules.

Application no. : 7611856

Industry id: 14JUN957198

Date: 17/08/2020



Haryana State Pollution Control Board
Regional office, HSPCB, Kaithal, 2nd floor of SCO: 161-P, 162, 163, Sector 20,
HUDA, Kaithal. Email:- hspcbroksai@gmail.com



No. :HWM/JIN/2020/7611856

DT: 17/08/2020

To

M/s Divya Waste Management Co.
Village Kandela Jind
Jind

Sub: Grant of Authorization under Hazardous and Other Wastes(Management & Transboundary Movement) Rules, 2016

1. Reference of application:7611856 dated: 17/08/2020
2. Ishwar Gulia of Divya Waste Management Co. is hereby granted an authorization for generation, collection, storage on the premises situated at Village Kandela Jind

Details of Authorization

S.No.	Name of process and Category of Hazardous Waste as per the Schedules I, II and III of these rules	Authorized mode of disposal or recycling or utilisation or co-processing, etc.	Quantity
1	Petroleum refining/re-processing of used oil/recycling of waste oil.	AUTHORIZED RECYCLER	0.050 KL/Annum
2	Purification and treatment of exhaust air, water and waste water from the treatment plants (CETP's).	GEPII	0.2 T/Annum

1. The authorization shall be valid for a period of 11/08/2020 to 30/09/2025
2. The authorization is subject to the following general and specific conditions :-
 1. The unit will maintain the record of Haz. waste in form 4 and submit the Annual Report under HWM Rules by 30th June every year.
 - 2 Unit will apply for renewal of Authorization at least 90 days before expiry date of the Authorization.
 3. Unit will make compliance of HW Rules, 2016 strictly.
 4. Unit will make renewal of agreement with board authorized agency timely as per board policy and and submit the same to HSPCB .
 - 5 That the authorization so granted shall become invalid in case of violation of any of the above law/Rules/ conditions. 6. Unit will install board displaying Hazardous waste information at the entrance of the unit immediately.

Application no. :7611856

Industry id: 14JN957198

Date: 17/08/2020

Rajinder Sharma Regional Officer Kaithal

Regional Officer Kaithal
For Haryana State Pollution Control Board

Conditions of Authorization:

1. The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
2. The authorization or its renewal shall be produced for inspection at the request of an officer authorised by the State Pollution Control Board.
3. The person authorised shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorization.
4. Any unauthorised change in personnel, equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of this authorization.
5. The person authorised shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time.
6. The person authorised shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty".
7. An application for the renewal of an authorization shall be made as laid down under these Rules.
8. Any other conditions for compliance as per the guidelines issued by the Ministry of Environment, Forest and Climate Changes or Central Pollution Control Board from time to time.
9. Annual return shall be filed by June 30 th for the period ensuing 31 st March of the year.

Rajinder Sharma Regional Officer Kaithal

Regional Officer Kaithal
For Haryana State Pollution Control Board



Authorization for year 2021-22 under BMW Rules.

Application no. :4989143

Industry id:- 14JN957198

Date: 20/03/2018

HARYANA STATE POLLUTION CONTROL BOARD

SCF-32, sector 13, HUDA, Bhiwani Ph. 01664-240259



No. HSPCB/BMW/2018-2019

Authorization No. BMW18JEN4989143

Date of Submission 16/01/2018

Dated 20/03/2018

Application No.
4989143



BIO MEDICAL WASTE AUTHORIZATION CERTIFICATE

UNDER BIO MEDICAL WASTE RULES,2016.

1. M/s :Divya Waste Management Co. an occupier or operator of the facility located at Village Kandela Jind, is hereby granted an authorisation for; Collection,Storage,Reception,Transportation,Treatment or processing or conversion,Disposal or destruction use
2. M/s Divya Waste Management Co. is hereby authorized for handling of Biomedical Waste as per the capacity given below:
 - (i) Number healthcare facilities covered by CBMWTF:
 - (ii) Installed treatment and disposal capacity: Kg/Day
 - (iii) Area or distance covered by CBMWTF:
 - (iv) Quantity of Biomedical waste handled, treated or disposed:

Category	Type of Waste	Quantity Generated or collected in Kg/day
Yellow	a) Human Anatomical Waste	
	b) Animal Anatomical Waste	
	c) Soiled Waste	
	d)Expired or Discarded Medicines	
	e)Chemical Solid Waste	500
	f) Chemical Liquid Waste	
	g)Discarded linen, mattresses, beddings contaminated with blood or body fluid	
	h) Microbiology, Biotechnology and other clinical laboratory waste	
Red	Contaminated waste (Recyclable)	100
White(Translucent)	Waste sharps including Metals	50
Blue	Glassware	30
	Metallic Body Implants	

3. This authorisation shall be in force for CBMWTF from a period of 01/04/2018 To 30/09/2022 Year from the date of issue.

4. This authorization is subject to the condition stated below and to such other condition as may be specified in the rules for the time being in force under the Environment (Protection) Act, 1986.

TERMS & CONDITIONS OF AUTHORISATION:-

1. The applicants shall comply with the provisions of Bio-Medical Waste Management Rules 2016 notified vide No.S.O. 630(E) dated 20th July,2016
2. Bio-Medical Waste shall be treated & disposed off in Compliance with the standards prescribed in Schedule I.
3. Every occupier where required shall setup in accordance with the time schedule-IV, requisite treatment Bio-Medical Waste treatment facilities like incinerator,autoclave,microwave system for the treatment of the waste at a common waste treatment facility or any other waste treatment facility.
4. Bio-Medical Waste shall not be mixed with any other waste.
5. Bio-Medical Waste shall be segregated into containers/bags at apoint of generation with Schedule-II prior to its storage, transportation,treatment & disposal.The containers shall be labeled according to Schedule-II
6. If a container is transported from the premises where Bio-Medical Waste is generated to any waste treatment facility outside the premises where Bio-Medical Waste is generated to any waste treatment facility outside the premises, the container shall apart from the label prescribed in schedule III, also carry information according to Schedule IV.
7. Notwithstanding anything contains in Motor Vehicle Act, 1995 or rules there under, untreated the Bio-medical Waste shall be transported only in such vehicle as may be authorised for the purpose by the competent authority as specified by the Govt.
8. No untreated Bio-Medical Waste Shall be kept stored beyond a period of 48 hours.
9. Every authorised person shall maintain records related to the generation, collection, reception, storage, transportation, treatment disposal of Bio-Medical Waste in accordance with those rules & any guideline issued.
10. All records shall be subject to inspection & verifications by the prescribed authority at any time.
11. Suitably designed pollution control devices should be installed/retrofitted with the incinerator to achieve the above emission limits, if necessary.
12. Waste to be incinerated shall not be chemically treated with any chlorinated disinfectants.
13. Chlorinated plastics shall not be incinerated.Toxic metals in incineration ash shall be limited with the regulatory quantities as defined under the Hazardous Waste Management Rules, 2016.
14. Only low sulphur fuel like L.D.O/L.S.H.S/Diesel shall be used as fuel in the incinerator.
15. Occupier will comply all direction for generation, collection, reception, storage, transportation, treatment, disposal as per Bio-Medical Waste Management Rules 2016 & will ensure that there is no adverse effect to human & Environment.
16. The occupier will segregate the Bio-Medical Waste at the point of generation in accordance with the special-II of Bio-Medical Waste Management Rules, 2016.
17. The authorization would be subject/having proper disposal system for Bio-Medical Waste.

18. The unit shall maintained a log Book for suggestion/collection of Bio-Medical Waste at the source (i.e.wards) and also for each category of waste i.e.incineration, autoclaving or landfill etc.
19. The yellow Bags should be non chlorinated bags.
20. The every occupier will also submit the copy of agreement every year before 30th April from any authorized services provider.

Conditions:

1. The unit will submit Annual Return as per BMW Rules, 2016.
2. Unit will apply for BMW authorization before 90 days of expiry of the authorization.
3. Unit will strictly comply with the BMW Rules, 2016

RAKESH
KUMAR
DHONSLE

Regional Officer
Haryana State Pollution
Control Board.

HARYANA STATE





Annexure - II

**Copies of Analysis Report
under Water and Air Acts,
1974/1981.**

Analysis report dated 22.12.2021 of Trade Effluent after treatment in Effluent Treatment Plant.

 **PREVENT POLLUTION**

Form J
(See Rule 36)

Report No- 1578-1579
Date: - 22.12.2021

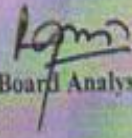
I hereby, certify that I Dr. Rajesh Garhia Board Analyst duly appointed under sub section (3) of section 53 of the Water (Prevention and Control of Pollution) Act 1974 (06 of 1974) received on the 15th Day of December 2021. By Sh. Manish Yadav, AEE a sample of Liquid Trade Effluent of M/s Divya Waste Management Co, Vill-Kandela, Distt. Jind. Collected on 14.12.2021 from Inlet & Outlet of ETP for analysis. The sample was in a condition fit for analysis reported below

I further certify that I have analyzed the above mentioned sample from 15.12.2021 to 22.12.2021 and declare the result of analysis to be as follows:

Sr. No.	Parameters	Result	Result	Test Method
1.	Sample Collected From	Inlet of ETP	Outlet of ETP	As per relevant parts of IS: 2488 (Part-V) and Standard Methods for the Examination of water and waste water APHA.
2.	Appearance	Blackish	Slightly Yellowish	
3.	Odour	Foul	Mild	
4.	pH	7.1	7.2	
5.	Suspended Solids, mg/l	340.0	36.0	
6.	COD, mg/l	416.0	104.0	
7.	BOD, mg/l	98.0	21.0	
8.	Oil & Grease, mg/l	14.0	1.0	
9.	Conductivity, us/cm	7610.0	2540.0	

The Conditions of the seals, listening and container on receipt was as follows:
Container had its seal found intact and in order, slip on the container had the signature of the representative of the industry and the Board.

Signed this, 22nd December 2021.
Laboratory of the
Haryana State Pollution Control Board,
Bays No. B-7-8, Urban Estate-II, Hisar
Hisar Laboratory, Hisar


Board Analyst

To
The Member Secretary,
Haryana State Pollution Control Board,
Panchkula.

CC Regional Office,

This test report relate only to the particular sample submitted for testing

Analysis report dated 16.12.2021 of air emissions of stack attached to Incinerator.



**PREVENT
POLLUTION**

Form IV
(See Rule 14)

Report No: - 713
Dated: - 16.12.2021

I hereby, certify that I Dr. Rajesh Garhla, as Board Analyst duly appointed under sub section (2) of section 29 of the Air (Prevention and Control of Pollution) Act 1981 (14 of 1981) received on the 15th day of December 2021 By Sh. Manish Yadav, AEE a sample of Air emission of M/s Divya Waste Management Co., Vill-Kandela, Distt-Jind. Collected on 14.12.2021 from stack attached to Incinerator for analysis. The sample was in a condition fit for analysis reported below:-

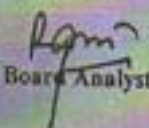
I further certify that I have analyzed the above mentioned sample from 15.12.2021 to 16.12.2021 and declare the result of analysis to be as follows:-

Sr. No.	Parameters	Result	Permissible Limit	Test Method
1.	Suspended Particulate Matter mg/m ³	35.1	50.0	As per relevant parts of IS: 5182 (Part-II, IV, VI) and Emission regulation part-III of CPCB.
2.	Sulphur dioxide mg/m ³	20.0	-----	
3.	Oxides of Nitrogen mg/m ³	24.0	-----	
4.	Quantum of Emission m ³ /Sec.	13.54	-----	
5.	Name of Plant Section	Incinerator	-----	

The Conditions of the seals, listening and container on receipt was as follows:-

Container had its seal found intact and in order, slip on the container had the signature of the representative of the industry and the Board.

Signed this, 16th December 2021.
Laboratory of the
Haryana State Pollution Control Board,
Bays No. B-7-8, Urban Estate-II, Hisar
Hisar Laboratory, Hisar


Board Analyst

The Member Secretary,
Haryana State Pollution Control Board,
Panchkula.

Regional Office,

This test report relate only to the particular sample submitted for testing.



Annexure - III

**Photographs of ETP and
APCM.**

Photograph of Effluent Treatment Plant (ETP)



Photograph of Air Pollution Control Measures (APCM)

