

MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/24010437
Fax: 24023516
Website: <http://mpcb.gov.in>
Email: cac-cell@mpcb.gov.in



Kalpataru Point, 2nd and
4th floor, Opp. Cine Planet
Cinema, Near Sion Circle,
Sion (E), Mumbai-400022

RED/L.S.I

No:- Format1.0/CAC/UAN No.0000035753/CR - 9202000245

Date: 03/02/2022

To,
MATATMA GANDHI INSTITUTE OF MEDICAL SCIENCES
SEWAGRAM WARDHA
SR. NO. 276,,SR. NO. 276, SEWAGRAM,
TAL & DIST-WARDHA



Sub: Combined consent and BMW Authorization under Red category

- Ref:**
1. Bio-Medical Authorization granted by the Board vide no. BO/PSO/BMW/Nagpur/2013-14 Dated 30.08.2013 valid up to 31.03.2016.
 2. Your application for Combine Consent and Bio-Medical Authorization dated 03.11.2017
 3. The minutes of Consent Appraisal Committee meeting dated 25.02.2019

Combined Consent to Renewal and BMW Authorization.

For: Under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 and Bio-Medical Waste Management Rules, 2016 and amendment thereof is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I, II, III & IV annexed to this order:

1. **The Combined Consent to Renewal and BMW authorization is granted upto: 31.12.2023**
2. **The capital investment of the project is Rs.15.4359 Crs. ().**
3. **The Consent is valid for the Activity of**

Sr No	Activity	Quantity	UOM
1)	Hospital		
a)	Beds	972	Nos
b)	Total Plot Area	155700.00	Sq.Mtrs
c)	Total Built up Area	68120.30	Sq.Mtrs

4. **Conditions under Water (P&CP) Act, 1974 for discharge of effluent:**

Sr No	Description	Permitted (in CMD)	Standards to Achieve	Disposal
1.	Trade effluent	15	As per Schedule -I	Treated effluent shall recycle up to maximum extent and remaining used on land for gardening / dispose in to sewerage system provided by Local body.

Anny Ramesh

Principal
Kasturba Nursing College
Kasturba Health Society
O. SEWAGRAM-442 108
WARDHA - Maharashtra

Sr No	Description	Permitted (in CMD)	Standards to Achieve	Disposal
2.	Domestic effluent	390	As per Schedule - I	As above.

5. Conditions under the Air (P& CP) Act, 1981 for air emissions:

Sr.No	Description of stack / source	Number of Stack	Standards to be achieved
1	NA	1	As per Schedule -II

6. Conditions under Hazardous & Other Wastes (M & T M) Rules 2008 for treatment and disposal of hazardous waste:

Sr No	Type of Waste	HW Category	Quantity	UoM	Treatment	Disposal
1	35.3 Chemical sludge from waste water treatment	34.3	1.43	Kg/Day	Landfill	CHWTSDF

7. Conditions about Non Hazardous Wastes:

Sr No	Type of Waste	Quantity	UoM	Treatment	Disposal
1	STP Sludge	25	Kg/Day	Composting	Used as a manure.
2	Wet Waste	300	Kg/Day	Composting	NA
3	Dry Waste	200	Kg/Day	Sale/ Composting	Reuse/ Composting

8. Treatment and Disposal of Biomedical Waste generated to CBMWTSDF:

Sr.No	Category	Type of Waste	Quantity not to exceed (Kg/M)	Segregation Color coding	Treatment & Disposal
1	Yellow	a) Human Anatomical waste	138.42	Yellow colored non-chlorinated plastic bags	CBMWTSDF
		b) Soiled Waste	3135.27		
		c) Expired or Discarded Medicines	1.14		
		d) Discarded linen, mattresses, beddings contaminated with blood or body fluid.	134.76		
		e) Microbiology Biotechnology and other clinical laboratory waste	14.34		
2	Red	Contaminated waste (Recyclable)	2184.33	Red colored non chlorinated plastic bags or containers	CBMWTSDF
3	White (Translucent)	Waste sharps including Metals	39.94	Puncture proof, Leak proof, tamper proof container	CBMWTSDF
4	Blue	a) Glassware	826.11	Puncture proof & leak proof boxes or containers with blue colored marking.	CBMWTSDF
		b) Metallic body implants	54.38		

Ajay Ramesh

Principal

Masterba Nursing College
Kasturba Medical Society
P.O. SEWAGRAM - 442 108
WARDHA, Maharashtra

9. PP shall comply the following guidelines published by the CPCB on February-2019 regarding handling of BMW for utilization

1. HCE shall preferably handover Bio-medical wastes such as pleural fluid, ascetic fluid, HBSAG positive blood, placenta etc. to the Pharmaceutical industry / Biotechnology firms for production of drugs, reagent chemicals, markers etc. if any such as Pharmaceutical industry / Biotechnology firm approaches them for the same. If there are any difficulties in the matter, the same may be communicated to such firm and copied to the board also.
2. HCE shall strictly follow the procedure for packaging & transportation of Bio-medical Wastes such as pleural fluid, ascetic fluid, HBSAG positive blood, placenta etc. to the Pharmaceutical industry / Biotechnology firms as per the guidelines of CPCB published in Feb-2019 for "Handling of BMW for utilization".
3. HCEs shall submit the report to the Board office about type, quantity and frequency of handling over such BMW on yearly basis.
4. Industry to enter into legal agreement with HCE's and inform the MPC Board and competent authority of State Public Health Department about such collection of BMW along with quantity and type of waste collected.
5. In case of any technical difficulty towards handing over the required BMW, you shall inform to the Board accordingly.
6. HCEs shall properly dispose and handover the waste to authorised user / facilities having valid consent to operate from MPCB.

10. This consent is issued subject to conditions mentioned below:

- a. The "authorized Person" shall comply with provisions of the Environment (Protection) Act, 1986, and the Rules made there under.
- b. Any unauthorized change in equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of this Authorization.
- c. You shall submit details of Management and Handling of outdated, discarded, unused Cytotoxic drugs generated in the Cancer centers, research and health care in the format prescribed by CPCB which is available on www.cpcb.nic.in alongwith Annual Report to MPCB with a copy to CPCB before 31st January every year.
- d. You shall manage the Mercury Waste in the HCE in environmentally sound manner (including storage, spilled collection, transportation and disposal) as per CPCB guidelines published on CPCB website www.cpcb.nic.in dated: 07.09.2010 as detailed in document entitled "Environmentally Sound Management of Mercury Waste in Health Care Facilities".
- e. You shall ensure phase out of chlorinated plastic bags, gloves and blood bags by HCEs within two years.
- f. You shall establish Bar code system within one year.
- g. You shall ensure that the liquid waste is treated and disposed by all the occupier or operator of a CBWTF in accordance with the Water Act, 1974;
- h. You shall maintain day to day basis and display the monthly record Including Annual report on its website within two years from the date of Notification.
- i. You shall submit separate Bank Guarantees towards compliance of condition mentioned at Annexure - IV to Regional Office, within 30 days.
- j. You shall submit compliance of Bank Guarantee conditions every six months to Regional Officer, for verification purpose.

Amy Ramesh

Principal

Kasturba Nursing College,

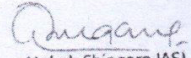
Kasturba Health Society

*** O. SEWAGRAM-442 103**

WARDHA - Maharashtra

- k. You shall submit application for renewal of Combined Consent and Biomedical Waste authorization before 120 days along with appropriate fees.
11. This Board reserves the right to review, amend, suspend, revoke etc. this consent and the same shall be binding on the industry.
 12. This consent should not be construed as exemption from obtaining necessary NOC/permission from any other Government agencies.
 13. PP shall install STP to treat domestic effluent within 6 months and submission of BG of Rs.3.0 Lakhs towards compliance of the same.
 14. PP shall submit BG's as per HCE's regime of the Board.
 15. PP shall dispose BMW at CBMWTSDF only and shall not operate incinerator. PP shall discontinue the operation of incinerator.

For and on behalf of the
Maharashtra Pollution Control
Board.

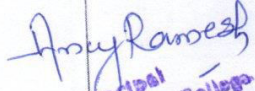

(Ashok Shingare IAS),
Member Secretary

Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	250000.00	7606401	06/07/2018	NEFT
2	316250.00	MPCB-DR-0154	21/06/2020	RTGS
3	75000.00	7606401	06/07/2018	DD

Copy to:

1. Regional Officer, MPCB, Nagpur and Sub-Regional Officer, MPCB, Nagpur II
- They are directed to ensure the compliance of the consent conditions.
2. Chief Accounts Officer, MPCB, Sion, Mumbai


Principal
Kasturba Nursing College
Kasturba Health Society
P.O. SEWAGRAM-442108
WARDHA, Maharashtra

SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

1. A) As per your application, you have provided Effluent Treatment Plant (ETP) of designed capacity of 15.00 CMD consisting of Primary (Collection tank, Neutralization tank).
- B) The Applicant shall operate the effluent treatment plant (ETP) to treat the trade effluent so as to achieve the following standards prescribed by the Board or under EP Act, 1986 and Rules made there under from time to time, whichever is stringent:

Sr.No	Parameters	Standards
	I. Compulsory Parameters	Limiting Concentration in mg/l, except for pH
(1)	pH	5.5 to 8.5
(2)	Oil & Grease	10 mg/l
(3)	BOD (3 days 27°C)	30 mg/l
(4)	Total Suspended Solids	100
(5)	COD	250

- C) The treated sewage shall be recycled for secondary purposes to the maximum extent and remaining shall be discharged on land for gardening within premise and remaining shall be disposed in sewerage system provided by local body. In no case, sewage shall find its way outside hospital premises.
2. A) As per your application, you have provided Sewage Treatment Plant of designed capacity 1000 CMD for the treatment of 390 CMD of sewage.
- B) The Applicant shall operate the sewage treatment system to treat the sewage so as to achieve the following standards.

1	BOD	Not to exceed	30
2	COD	Not to exceed	100
3	Suspended Solids	Not to exceed	50

- C) The treated sewage shall be recycled for secondary purposes to the maximum extent and remaining shall be discharged on land for gardening within premise and remaining shall be disposed in sewerage system provided by local body. In no case, sewage shall find its way outside hospital premises.
3. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification there of & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto.
4. The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.

Ajay Ramesh

Principal

Page 5 of 5
Kasturba Nursing College,
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P. O. SEVAGRAM- 442 102
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5. The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, by installing water meters and other provisions as contained in the said act:

Sr. No.	Purpose for water consumed	Water consumption quantity (CMD)
1.	Industrial Cooling, spraying in mine pits or boiler feed	1.00
2.	Domestic purpose	490.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	16.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Gardening	0

6. The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance/ CREP guidelines.

SCHEDULE-II

Terms & conditions for compliance of Air Pollution Control:

1. As per your application, you have provided the Air pollution control (APC) system and erected following stack (s) to observe the following fuel pattern:

Stack No.	Stack Attached To	APC System	Height in Mtrs.	Type of Fuel	Quantity & UoM	S% SO ₂
0	NA 0	0	0	NA	0 --NA--	0.00 0.00

2. The applicant shall provide stack height of mtrs operate and maintain above mentioned air pollution control system, so as to achieve the level of pollutants to the following standards:

Total Particulate matter	Not to exceed	150 mg/Nm ³
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3. The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement/alteration well before its life come to an end or erection of new pollution control equipment.
4. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
5. Conditions for D.G. Set
- Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
 - Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.

Aney Ramesh

PRINCIPAL
Montarba Nursing College
Easturba Health Society
P.O. SEVA GRAM-442 108
WARDHA, Maharashtra

- c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper siting and control measures.
- d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
- e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.
- f) D.G. Set shall be operated only in case of power failure.
- g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
- h) The applicant shall comply with the notification of MoEF dated 17.05.2002 regarding noise limit for generator sets run with diesel.

**SCHEDULE-III
Details of Bank Guarantees:**

Sr. No.	Consent(C2E/C2O/C2R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
NA						

** The above Bank Guarantee(s) shall be submitted by the applicant in favour of Regional Officer at the respective Regional Office within 15 days of the date of issue of Consent. # Existing BG obtained for above purpose if any may be extended for period of validity as above.

Statement of conditions to be complied and Bank Guarantee imposed to ensure timely compliance to be observed by:

Sr.No	Activity / Condition to be Complied	Compliance Timeline(Months)	Bank Guarantee Amount
1A	Operation and Maintenance		
1	To Segregate and Handle BMW as per Rule	Continuous	75000
2	Towards Operation and Maintenance of STP/ETP to achieve prescribed discharge standards	Continuous	100000
1B	Records		
1	To Maintain records of BMW and submission of Annual Report in Form -II before 31st January	Continuous	25000
2	To maintain records of BMW material delivered to CBMWTSDF	Continuous	25000
2	Performance		
1	To provide BMW separate storage facility as per guidelines of CPCB	Continuous	50000
2	Towards installation of STP to treat domestic effluent within 6 months	6 months	300000

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BG Forfeiture History

Srno.	Consent (C2E/C2O/C2R)	Amount of BG Imposed	Submission Period	Purpose of BG	Amount of BG Forfeiture	Reason of BG Forfeiture
NA						

BG Return details

Srno.	Consent (C2E/C2O/C2R)	BG imposed	Purpose of BG	Amount of BG Returned
NA				

SCHEDULE-IV

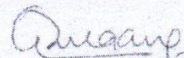
General Conditions:

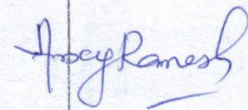
1. You shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
2. You should monitor effluent quality, stack emissions, noise and ambient air quality quarterly
3. You shall provide ports in the chimney(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
4. Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.
5. You shall provide an alternate electric power source sufficient to operate all pollution control facilities installed to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms and conditions of this consent.
6. You shall submit, the Environmental Statement Report for the financial year ending 31st March in the prescribed Form-V as per the provisions of rule 14 of the Environment (Protection) (Second Amendment) Rules, 1992 to Regional Office, , the 30th day of September every year.
7. You shall recycle/reprocess/reuse/recover Hazardous Waste as per the provision contain in the HW (MH&TM) Rules 2008, which can be recycled /processed /reused /recovered and only waste which has to be incinerated shall go to incineration and waste which can be used for land filling and cannot be recycled/reprocessed etc should go for that purpose, in order to reduce load on incineration and landfill site/environment.
8. You shall comply with the Hazardous Waste (M, H & TM) Rules, 2008 and submit the Annual Returns to RO- as per Rule 5(6) & 22(2) of Hazardous Waste (M, H & TM) Rules, 2008 for the preceding year April to March in Form-IV by 30th June of every year.
9. An inspection book shall be opened and made available to the Board's officers during their visit to the HCE.

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 Principal
 Kasturba Nursing College
 Kasturba Medical Society
 P.O. ... 442 108
 ...

10. You shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act, 1986 and industry specific standard under EP Rules 1986 which are available on MPCB website (www.mpcb.gov.in).
11. You shall constitute an Environmental cell with qualified staff/personnel/agency to see the day to day compliance of consent & authorization condition towards Environment Protection.
12. Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes/sewers downstream of the terminal manholes. No effluent shall find its way other than in designed and provided collection system.
13. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the HCE.
14. You shall install a separate meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.
15. You should not cause any nuisance in surrounding area.
16. You shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB (A) during day time and 70 dB (A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.
17. You shall maintain good housekeeping.
18. You shall bring minimum 33% of the available open land under green coverage/ plantation. The applicant shall submit a yearly statement to Regional Office by 30th September every year on available open plot area, number of trees surviving as on 31st March of the year and number of trees planted by September end.
19. The non-hazardous solid waste arising in the factory premises, sweepings, etc. be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities for disposal of solid waste.
20. You shall not change or alter the quantity, quality, the rate of discharge, temperature or the mode of the effluent/emissions or hazardous wastes or control equipments provided for without previous written permission of the Board. You will not carry out any activity, for which this consent has not been granted/without prior consent of the Board.
21. You shall submit Six Monthly statement in respect of obligation towards consent and pollution control compliance's duly supported with documentary evidences (format can downloaded from MPCB official site).
22. You shall submit official e-mail address and any change will be duly informed to the MPCB, forthwith.
23. You shall achieve the National Ambient Air Quality standards prescribed vide Government of India, Notification dtd. 16.11.2009 as amended
24. You shall observe provisions of E-waste (Management and Handling) Rules 2011 and Battery Waste (Management and Handling) Rules 2001, as amended.

For and on behalf of the
Maharashtra Pollution Control Board.


(Ashok Shingare IAS),
Member Secretary





By clicking on the Industry name, industry can now edit their general information. Kindly find the guidelines here [Click here](#)

Ticketing system has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Bank Guarantee module has been rolled out for your convenience. Kindly find the guidelines here [Click here](#)

Select Unit:

All Units

Select Plant:

All Plants

Filter Applications

View Unit Information

My Applications

Sr No.	UAN No.	Application Name	Application IIN	Application Date	Amount	Documents
1	MPCB-CONSENT-0000183569 CCA Status: In Process	CONSENT	--	08-10-2023	Rs 250000	Documents Payments Download
2	MPCB-CONSENT-0000035753 Download certificate Status: Approved View CAC Minutes	CONSENT		03-11-2017	Rs 250000	Documents Payments Download



Application for Consent/ Authorisation

Sir,
I/We hereby apply for*

1. Consent to Establish/Operate/Renewal of consent under section 25 and 26 of the Water (Prevention & Control of Pollution) Act, 1974 as amended.
2. Consent to Establish/Operate/Renewal of consent under Section 21 of the Air (Prevention and Control of Pollution) Act, 1981, as amended.
3. Authorization/renewal of authorization under Bio-Medical Wastes Management Rules, 2016 as amended, Hazardous waste (M,& TM)n Rules, 2016, in connection with my/our/existing/proposed activity from the premises as per the details given below.

1.General Information

UAN No: MPCB-CONSENT-0000183569
Application submitted on: 08-10-2023

Industry Information

Industry Type: R30 Health-care Establishment (as defined in BMW Rules)
Category: Red
Scale: S.S.I

Consent To: Operate (Plain Renewal)
Submit to: SRO - Nagpur II

Consent to Establish Details

Consent to Establish No.	Consent to Establish date	Consent to Establish Valid Upto
	01-01-1970	01-01-1970
Previous Consent No.	Previous Consent date	Previous Consent Valid Upto
FORMAT 1.0/CAC/UAN NO. 0000035753/CR-2202000245	03-02-2022	31-12-2023

Perticulars of Applicant (Owner/Occupier/Any other Authorised Person)

First Name	Father / Husband Name	Last Name	Designation
Dr. B	S	GARG	SECRETARY
Mobile No	Telephone/Fax	Email	Aadhar No
8600860784	07152284333	secretaryoffice@mgims.ac.in	420268199722
PAN No	Address	Pin Code	
AAATK2046G	SR. NO. 276, SEWAGRAM, TAL & DIST-WARDHA	442102	

2. Health Care Facility (HCF) Information

a) Name of the Health Care Facility

Kasturba Hospital, Mahatma
Gandhi Institute of Medical
Sciences, Sewagram

b) Address for Correspondance

Pin Code

442102

District

Wardha

City/Town

Wardha

Survey/Gut No.

Survey No 276

Name of premises /Building

Kasturba Hospital Campus

Road/Street

SEWAGRAM

Area/Locality

Sewagram

Email

secretaryoffice@mgims.ac.in

Website URL

www.mgims.ac.in

c) Details of Contact Person

Name of the contact person

Dr Subodh Gupta

Contact No.

9822926934

Email

subodh@mgims.ac.in

Designation

HOD Community
Medicine
Department

d) Onwership of Facility

Urban Local Bodies (Corporation/Council)

Name of the Local Body

Kasturba Health Society Sewagram

e) Month and year of commissioning of the HCF

30/09/1969

f) Area of the Facility / Hospital

i) Total plot area (in square meter)

155700

ii) Built up area (in square meter)

68120

iii) Open Plot Area (Sq.Mtr)

87580.00

g) Enter Latitude and Longitude of site (In degrees)

Latitude (In degrees)

20.730551

Longitude (In degrees)

78.661842

h) Gross capital investment of the HCF/CBWTF without depreciation till the date of application (Cost of building, land, plant and machinery). (To be supported by certificate from Chartered Accountant / Balance sheet)

CA Certificate

Sr. No.	Fixed Assets	Amount (in lakh)
1	Land	4.7100
2	Building / Premises	932.6700
3	Plant & Machinery / Equipment	659.0400
4	Furniture / Fixture	0.0000
5	Any other movable / immovable fixed assets (Please specify)	
5.a	NA	NA
5.b	NA	NA
5.c	NA	NA
5.d	NA	NA
5.e	NA	NA
6	Capital Work in Progress (if any)	NA

Gross Capital (in Lakh)

Certificate Date

1596.42 (Lakh)

26-09-2023

i) Compliance of Location Criteria

Location of facility

Rural

Whether it is notified industrial area

No

Land Use Type

Residential & Commercial

Land Ownership

Self Owned

j) Does HCF have Laundry facility in premises

Yes

Kg/Cycle

7000.00

No. of Cycle /day

15.00

Water Consumption/day (CMD)

520.00

Total Water Consumption (CMD)

7.80

k) Does HCF have Canteen/Cafeteria facility in premises

No

l) Does HCF have Hostel/Residential quarters in premises

No

m) Number of Patient Treated per Day

OPD (Average Patient / Day)

66301

IPD / Admitted (Average Patient / Day)

4143

n) Name of the local body under whose jurisdiction the HCF is located.

ULB Type

Grampanchayat

ULB Name

Wardha Municipal Council

o) Details of the planning permission obtained from the local body/Town and Country Planning authority/Metropolitan Development authority/ designated Authority

Planning Authority

ZILLA PARISHAD

Planning permission

Occupancy Certificate

3.BMW Authorization Details

a) Discipline of Medicine

Medicine

b) Bombay Nursing Home Registration Details

Total number of Beds

972

BNH Registration Number

09

Valid Upto

31-03-2026

First Issued Date

17-03-2010

Certificate issuing Authority

District Health Officer

Total Bed Break up

General Beds

0

ICCU/ICU Beds

0

Maternity Beds

150

Operation Theatre

0

Oncology Beds

0

Other Beds

822

c) Diagnostic and Pharma Facilities available in Premises

Pathology Lab

Yes

Average Samples/day

2716

Blood Bank

Yes

Number of Bags used/Month

1030

X-Ray

Yes

X-Ray Number Per Day

377

CT Scan

Yes

CT Scan Number Per Day

23

MRI

Yes

MRI Number Per Day

11

USG	Yes	USG Number Per Day	49
ECG/EEG	Yes	ECG Number Per Day	63
Medical Store / Pharmacy	Yes	Nos	2
Other	No		

d) Whether HCE intended to Sale / Handover liquid BMW for R&D purpose

No

Category wise Bio-Medical Waste Collected ,Treated,Disposed			
Sr. No	Category	Type of Waste	Quantity not to exceed (Kg/M)
1	Yellow	a) Human Anatomical waste	138.40
		b) Animal Anatomical Waste	0.00
		c) Soiled Waste	3135.27
		d) Expired or Discarded Medicines	1.10
		e) Chemical Waste	0.00
		f) Chemical Liquid Waste	0.00
		g) Discarded linen, mattresses, beddings contaminated with blood or body fluid.	134.76
		h) Microbiology Biotechnology and other clinical laboratory waste	14.34
2	Red	Contaminated waste (Recyclable)	2184.33
3	White (Translucent)	Waste sharps including Metals	39.94
4	Blue	a. Glassware	826.11
		b. Metallic body implants	54.38

Details of Storage at Facility						
Sr No	Type	Category	Temporary Storage Area			Avg. No.of Bag/Container (Per Day)
			Length (Ft)	Width (Ft)	Height (Ft)	
1	Untreated BMW	Yellow	2.62	5.90	5.90	60.00
		Red	2.62	5.90	5.90	35.00
		Blue	2.62	5.90	5.90	35.00
		White	1.50	1.00	2.00	2.00

Do you Have Equipment Installed for Pretreatment of Yellow (g), (h) Category Waste

No

Whether you have establish a Bar-Code system for Bag or Containers containing Bio-Medical waste

Yes

Common Facility Membership Details (CTF)

CTF Name	Membership Number	Issued Date
M/s. M/s. Superb Hygiene Disposals, Nagpur	WRHP0043	31-12-2023

Do you have Captive Treatment

No

4.Consent Details

a) Sources of Water

i) Surface Water	No		
ii) Ground Water	Yes		
Number of Borewell	Number of Openwell	Qty of Water Extracted (CMD)	
3	5	507	
Do you Have CGWA NOC	Yes		
Water quantity permitted (CMD)	Have you provided seprate electricity meter for Ground water source		
507	No		
iii) Tanker Water	No		

b) Water Consumption Details

Raw Water (CMD)	Recycle Water (CMD)	Total Water Quantity Requirement (CMD)
307	200	507

c) Water consumption for different uses (CMD)

Purpose	Consumption	Effluent Generation	Treatment	Disposal
Domestic Pourpose	490	390	STP	On Land For Gardening
Processing whereby water gets Polluted & Pollutants are Biodegradable	16	15	ETP	On Land For Gardening
Processing whereby Water gets Polluted,Pollutants are not Biodegradable & Toxic	0	0	ETP	On Land For Gardening
Industrial Cooling,spraying in mine pits or boiler feed	1	0	ETP	On Land For Gardening
Total	507.00	405.00		

d) Waste Waster Treatment

Have you installed STP or ETP

Yes

- 1. Sewage Treatment Plant:** Yes
- 2. Effluent Treatment Plant:** Yes
- 3. Combined Treatment Plant:** No

Sewage Treatment Plant

Capacity(CMD)

500.00

Preliminary: No **Preliminary Treatment:**

Primary: No **Primary Treatment:**

Secondary: Yes **Secondary Treatment:** Anaerobic Treatment System,Activated Sludge Process (ASP),Sequential Batch Reactor (SBR),Moving Bed Bio Reactor (MBBR),Membrane Bio Reactor (MBR),Secondary Clarifier

Tertiary: No **Tertiary Treatment:**

Advance: No **Advance Treatment:**

Effluent Treatment Plant

Capacity(CMD)

15

Preliminary: No **Preliminary Treatment:**

Primary: No **Primary Treatment:**

Secondary: Yes **Secondary Treatment:** Anaerobic Treatment System, Activated Sludge Process (ASP), Sequential Batch Reactor (SBR), Moving Bed Bio Reactor (MBBR), Membrane Bio Reactor (MBR), Secondary Clarifier

Tertiary: No **Tertiary Treatment:**

Advance: No **Advance Treatment:**

e) Other waste generation details

1) Municipal Solid Waste

a) Biodegradable Waste(kg/day) 0 b) Recyclable Waste(kg/day) 0 c) Domestic Hazardous Waste(kg/day) 0

2) E-Waste (Kg/Annum) 0

3) Plastic Waste (Kg/Annum) 0

4) Hazardous Waste (Kg/Annum) 0

Effluent Analysis result (As per latest report)				
Parameter	Permissible Limiting concentration	Latest 3 Sampling Dates		
		1st Date	2nd Date	3rd Date
		12-07-2023	31-05-2023	08-01-2023
pH	6.5 - 9.0	7.80	7.10	0.00
Oil and Grease (mg/l)	10	0	1.00	0
BOD (mg/l)	30	9.80	11.00	0
COD (mg/l)	250	34.00	19.00	0
TSS (mg/l)	100	10.00	21.00	0
Bio-Assay Test	90 % survival of fish after 96 hours in 100 % effluent	0	0	0

Air Pollution

Whether D.G. Set Installed

Yes

Capacity(KVA)	Make	Fuel Used	Fuel QTY	Unit	Stack Height in meter	Acoustic Enclosure for noise control
1845	DG SET	Diesel	0	Ltr/day	0.50	NO

Do you have Boiler Installed

No

Boiler Details					
Make	Model	Combustion efficiency	Fuel Type	Qty	Shape (round/rectangular)

Do you have adequate facility for collection of samples of emissions in the form of port holes, platform, ladder\etc. As per Central Board Publication "Emission regulations Part-III" (December, 1985)

Port hole

No

Platform

No

Ladder

No

Parameter	Permissible Limiting concentration	Latest 3 Sampling Dates		
		1st Date	2nd Date	3rd Date
		NA	NA	NA
Particulate matter	50 mg/Nm ³	0	0	0
Nitrogen oxides	400 mg/Nm ³	0	0	0
HCL	50 mg/Nm ³	0	0	0
Total Dioxins and Furans	0.1 ng TEQ/Nm ³ (at 11% O ₂)	0	0	0
Hg and its compounds	0.05 mg/Nm ³	0	0	0

Whether you have provided Online Continuous Emission Monitoring Systems (OCEMS)

No

Quantity of ash generated from Boiler (Tonnes/ month):

Mode of Disposal of Boiler ash

Provision Of Alternate Electric Supply

No

Separate Electricity Meter Provided to Pollution control Devices

No

Hazardous Waste

CHWSDF Details

CHWTDF Facility Name

Maharashtra Enviro Power Limited Nagpur

CHWTDF Membership Number

0

Hazardous Waste Details		
Description	Waste Category	Quantity in MT/Month
Incineration Ash	37.3	0
STP/ETP	35.3	0.1
Used Oil		0

Non-Hazardous Waste aspect					
Description	Quantity	UOM	Treatment	Treatment	Remarks
STP SLUDGE	25.00	KG PER DAY	COMPOSTING	USED AS A MANURE	NA
WET WASTE	300.00	KG PER DAY	COMPOSTING	NA	NA
DRY WASTE	200.00	KG PER DAY	COMPOSTING	REUSE COMPOSTING	NA

Legal Section				
Legal Action Type	Legal Action Ref No	Legal Action Date	Legal Action Details	Remarks
SCN	NA	08-10-2023	NA	Complied

5. Additional Information

Do you have Bio Medical Waste Management Committee Constituted

Yes

Average Cost (O & M) for ETP/STP

1512000

Average Cost of APCD Rs/Year

0.00

Brief details of tree plantation/green belt development within applicant's premises

Open Space Availability	Plantation Done On	Number of Trees Planted
NA	NA	48000

Whether Environmental Statement submitted

No

Environmental Statement submitted Date

08-10-2023

Any other additional information that the applicants desires to give

Do you have Infection Control Committee Constituted

No

6. Financial Details

Is there any Bank Gurantee impose on you during previous Consent/Authorization period.

Yes

Bank Gurantee Number	Date	Valid Up To	Amount	Bank Name	Branch
170389IBGP00162	10-11-2017	10-11-2023	225000.00	IDBI Bank Ltd	Laxmi Nagar Nagpur
220389IBGP00216	02-07-2022	31-12-2023	50000.00	IDBI Bank Ltd	Laxmi Nagar Nagpur

Additional Bank Gurantee Details, if Any					
Bank Gurantee Number	Date	Valid Up To	Amount	Bank Name	Branch
0	01-01-1970	NA	0	NA	NA