





Regional Office Uttarakhand Pollution Control Board E-115, Nehru Colony, Dehra Dun

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REF:-UKPCB/ROD/BMW/DUN/CON-847/2023-24/1391 - 622

Date 14/07/12/3

To,

M/s Ogeasvi Hospital, Kh No.- 132 Ladpur, Raipur Road, Dehradun.

Consolidated Consent to Operate and Authorization hereinafter referred to as the CCA (Consolidated Consent & authorization) (Renewal) under Section-25 of the "Water (Prevention & Control of Pollution) Act, 1974" and under Section-21 of the "Air (Prevention & Control of Pollution) Act, 1981" and Authorization under "Rule-6(2)" of the "Hazardous Waste (Management, Handling and Tran boundary Movement) Rules, 2016" and Authorization under Bio-Medical Waste Management Rules, 2016, notified under "Environment (Protection) Act, 1986" as applicable (to be referred hereinafter as Water Act, Air Act, HW Rules and BMW Rules respectively).

Application No-3910359 Date-11-04-2023 CCA-Renewal

CCA is hereby granted to M/s Ogeasvi Hospital, Kh No.- 132 Ladpur, Raipur Road,, Dehradun. subject to the provisions of the Water Act. Air Act, HW Act, BMW Rules, 2016 and the orders that may be made further and subject to following terms and conditions:-

1- This CCA/BMW Authorization is Granted for a period up to 30-09-2024.

| Type of HCF | Beds -40 | |
|--------------------------------|------------|------|
| Total Waste Generated (Kg/Day) | 19 Kg | |
| Waste Disposal | \$15 \$VE1 | |
| Liquid Waste | As Per BMW | |

- 2- Specific Conditions under Water Act:
 - i) The daily quantity of effluent discharge(KLD):

| | Last CCA | Present CCA |
|----------------|----------|-------------|
| Trade Effluent | Nil | Nil |
| Sewage | 17 | 17 |

ii) Trade Effluent Treatment and Disposal: [84]

iii) Sewage Treatment and Disposal: The appropriate snal treatment and disposal facility for the treatment of domestic waste water as per norms.

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M/s Ogeasvi Hospital, Dehradun (1)

3. Conditions under Water Act

Sewage Treatment and Disposal: (i) The applican, shall provide comprehensive Sewage Treatment Plant as is required with reference to inflicent quantity and quality. (ii) The treated sewage shall be sent to CETP/P(). In gardening/Land disposal/Disposal in a drain and the same shall be maintained continuously so as to achieve the quality of the treated

Effluent to the following standards as applicable to der Environment (Protection) Rules, 1986 from time-to-time:

| рН | Betweer | 6 F to 0.0 | |
|---------------------|-------------------|------------------------------|--|
| Suspended Solids | Not to excelled | 6.5 to 9.0 | |
| BOD | | 100mg/l | |
| Oil & Grease | Not to exceed | 30 mg/l | |
| COD | Not to excellu | 10 mg/l | |
| COD | Not to exc in the | 250 mg/l | |
| Bio Assay Test | Not to exceed | 90% Survival of Fish of test | |
| tions under Air Act | | 96 hour in 100% effluent | |

4. Conditions under Air Act:-

(i) The applicant shall use following fuel and losts if a comprehensive control system consisting of control equipment as is required with reference in generation of emissions and operate and maintain the same continuously so as to achieve the following

| S. No | Stack attached with | Stack Hight | fype of ≧uci | rual Quantity | Emission Control Equipment | Emission standards not to |
|----------|---------------------|-----------------|-----------------|---------------|------------------------------------|---------------------------------|
| 1. | DG Set- 32KVA | As Per Ruies | HSD | | Acoustic enclosure and Stack | exceed |

In case of stoppage of functioning of air paramon control equipment, production has to be stopped immediately and this Board has to be into and by fax/phone/email with a report in this regard to be dispatched immediately.

(ii) Noise from the D.G. Set and other source of bloods are controlled by providing an acoustic enclosure as is required for meeting the introduction is accordance for night and day time as prescribed for respective areas/zones (industrial, Commercial, Residential, Silence) which are as follows :-

| Standards for Night | maust | rial Area | Cammercii) Aosa | | Cesidential Area | | Silence Zone | |
|------------------------|-------|-----------|--------------------|------------|------------------|-------|--------------|-------|
| Time in | Day | Night | Cary | in project | Jav | Night | Dav | Night |
| db(A) Leq | time | tir e | 24.3 | _ ta → | i~e | time | time | Time |
| i | 75 | 70 | | | 55 | 45 | 50 | 40 |

Day time : from 6.00 a.m. to $10.00 \, \mu_{\rm c}$ $\approx 10.00 \, \mu_{\rm c}$ $\approx 10.00 \, \mu_{\rm c}$ a.m. to $6.00 \, a.m$

5. Conditions under Hazardous Wastes. Rules, 2016:-

- (i) Number of authorization and date of issue:
- (ii) The Superintendent/ In charge of M/s Ogeasvi Hospital, Kh No.- 132 Ladpur, Raipur Road, Dehradun. is hereby granted an authorization to operate a facility for collection and storage of Hazardous wastes.
- (iii) The authorization is granted to operate a facility for generation, collection and storage of hazardous Wastes.
- (iv) The authorization is granted to operate a facility for generation, collection and storage of hazardous wastes within factory premises for following category of wastes:-

| S.No. | Category (Schedule-I & Schedule-II) | Quantity of Waste for which authorization is being issued (MTA) | Mode of Disposal |
|-------|---|---|------------------|
| 1. | Schedule-I- 1 | - | Recyclable |

Regional Officer I/C

Copy to: Member Secretary, Uttarakhand Pollution Control Board For Kind information Please.

Regional officer I/C

Specific Conditions:

- 1. The applicant shall submit audited balance sheet of the unit at the end of each financial year so that fee submitted by the applicant could be assessed.
- 2. The applicant shall provide ports in the chimney/stack and facilities such as ladder, platform etc. as per requirement for monitoring the air emissions and the same shall be open for inspection and use at all times by the Board's staff. The chimney/stack 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.
- 3. Solid wastes generated from the hospital have to be disposed in manner so that contamination of surface water podies/ground water/soil etc. does not take place.
- 4. The hospital shall comply with the Manufacture. Storage and Imports of Hazardous Chemicals Rules, 1989 notified under the Environment (Protection) Act, 1986 (as amended).
- 5. The hospital shall take adequate measures to control of noise from its own source so as to comply with the standards as may be applicable.
- 6. The applicant shall develop three rows of green belt on the premises with plant species as suggested by the Central Pollution Control Board.
- 7. The hospital shall strictly adhere with the specific and general conditions issued with CTE order. Any violation of stipulated conditions may attract legal action under the provisions of Water Act, Air Act and Environment (Protection) Act and Rules made there under.
- 8. Unit shall ensure manifest system in Form- 3 of h W Rules while disposing hazardous waste.

- 9. Unit must be submitting self-attested afrounds in every year end of March for compliance of consent to operate.
- 10. The hospital shall strictly comply with the provisions of Water, Air, BMW and E (P) Acts and Rules/Notifications made there and re-

Terms and conditions of authorization:

- The authorization shall comply with provisions of the Environment (protection) Act 1986 & the rules made there under.
- 2. The authorization or its renewal shall be produced for inspection on request of an officer authorized by the prescribed authorize.
- 3. The person authorized shall not rent, lend, refl. transfer or otherwise transport the bio-medical waste without obtaining prior permission of the prescribed authority.
- 4. The bins/bags should be labeled with bio-hallanceus symbol. The bags used for BMW should be non-chlorinated.
- 5. Non Chlorinated Plastic Bags placed in bins should be changed with each shift when they are 3/4th full.
- 6. Non Chlorinated Plastic Bags carrying waste have to be Bar coding at the top whenever waste is being transported within/ putside hospitals.
- 7. According to schedule III & IV or the rules the capper coding & details of waste should be marked on collection bins.
- 8. No untreated bio-medical waste shall be kept stored beyond a period of 48 hours, if it becomes necessary to store period 48 hours the authorized person must take permission of the prescribed a sthority & to a stare that it does not adversely affect human health & environment.
- 9. Hospital shall submit annual report to the prescribed authority in form II, including information's about the categories and quantities of BMW handled.
- 10. Bio-medical waste shall not be mb. dwith commercies.
- 11. Validation test (spore testing and routine test for autoclave shall be performed regularly. Details regarding the associable to all observe within a month.
- 12. The mercury spillage/losses should be part of the bio-medical waste for other solid master generated from your hospital
- 13. Bio-Medical waste shall be disposed off through the board's authorized agency.
- 14. The hospital authority shall east restrict compliance of above conditions on day to day basis.
- 15. HCF must submit Treated entuer analysis Concribetion 15 Days to this office.

 The hospital shall comply with order governor with to 15 Days to this office.

 Issued by the MoEF or CPCapendo and providing state to time. Non compliance of any provision of this CCA and providings of the Act, Air Act, BMW Rules and Hazardous and other Waste. Polesy 2011 with result in legal action under the aforesaid Acts and Rules.

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