



**J&K State Pollution Control Board
JAMMU/SRINAGAR**

Sr.No.

SPUS/T/C/310/1201-04

Date

30-4-2016

Consent No.

202 of 2016

Consent Order
(Schedule III)

Date:

30-4-2016

Consent to Operate (Renewal)

- Under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974, as amended
- Under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981, as amended

Name of the unit holder with address: **Mr. Gopal Singh**

CONSENT is granted to **M/s Anmol Healthcare
Village Rakh Rara Samba.**

For establishing the facility for collection, reception, transport, storage, treatment and disposal of common Bio Medical Waste treatment and disposal facility located in the area declared under the provisions of the Water Act / Air Act, subject to the provisions of the Act and the Orders that may be made further and subject to the following terms and conditions:-

1. The Consent to **Operate (Renewal)** is granted for a period up to **April 2017**.
2. The consent granted by the Board is restricted to Prevention and Control of Pollution only and shall not be treated as substitute of permission required under other laws of the land.
3. Category of the unit as per UCM Guidelines: **Red**.
4. The Consent is valid for the establishment of Common Bio Medical Waste Treatment and Disposal facility (CBMWTF) with capital investment (Land, plant and machinery) of **Rs. 72.12 Lacs**.
5. The unit is registered with DIC Samba vide No. 070192200539 dt: 18-9-2012.

S.No.	Activity Consented	Maximum Quantity
1	Common Bio Medical Waste Treatment and Disposal facility (CBMWTF)	1000 MT/annum

6. The duty of Operator/Occupier:

- a. The operator of the facility shall accept only the segregated wastes covered under BMW(M&H) Rules 1998 and amendments made thereof, notified under the Environment Protection Act 1986.
- b. Treatment and disposal of BMW shall strictly be carried out as per the Guidelines for Common Bio Medical Waste Treatment and Disposal facility (CBMWTF) prescribed by the Central Pollution Control Board , New Delhi .
- c. The CBMWTF shall be provided with treatment equipments/facilities like incinerator, Autoclaving/microwaving/hydroclave ,Shredder, sharp pit/incapsulation, boiler, Vehicle/Container washing facility, Effluent treatment plant and deep burial facility.

- d. The CBMWTDF operator shall also be responsible for transportation of BMW as "transporter". The transportation vehicles and containers shall be specially designed to handle the BMW.
- e. The vehicle shall be fully covered and labeled with Bio medical waste symbol and should display the name, address, and telephone number of the CBMWTDF.
- f. The CBMWTDF operator shall also be responsible for clean up operations incase of spillage , leakage or any accidental/incidental discharge of BMW and shall keep Board suitably informed. The BMW transporter shall be responsible to maintain the facility along with all the systems and operations .
- g. The operator of the facility shall also prepare an on- site emergency plan and provide adequate training to the staff at the facility.

7. Conditions under Water Act :

- (i) The daily quantity of trade effluent from the unit shall not exceed the permissible quantity approved.
- (ii) The daily quantity of sewage effluent from the unit shall not exceed the permissible quantity approved.
- (iii) The daily quantity of water consumption shall not exceed 8 KLD
- (iv) Treatment : The applicant has to operate and maintain a comprehensive treatment system consisting of Primary / Secondary and / or Tertiary treatment as is warranted with reference to influent quality and operate and maintain the same continuously so as to achieve the quality of the treated effluent to the following standards before disposal.

pH	6.5 to 9
Suspended Solids	Not to exceed 100
BOD, 3 days, 27°C	Not to exceed 30
C.O.D.	Not to exceed 250
Oil & Grease	Not to exceed 10
Residue Chlorine	Not to exceed 01
NH3 as N	Not to exceed 50
TKN as N	Not to exceed 100
Arsenic as As	Not to exceed 0.2
Mercury as Hg	Not to exceed 0.2
Lead as Pb	Not to exceed 0.01
Cadmium as Cd	Not to exceed 1.0
Total Chromium as Cr	Not to exceed 2.0
Copper as Cu	Not to exceed 3.0
Zinc as Zn	Not to exceed 15
Cyanide as Cn	Not to exceed 0.2
Phenolic compound	Not to exceed 5.0

