

MINISTRY OF ENVIRONMENT AND FORESTS
NOTIFICATION
NEW DELHI, THE 31st MARCH, 1992.

G.S.R 379(E) - In exercise of the powers conferred by Section 54 of the Air (Prevention and Control of Pollution) Act, 1981 (14 of 1981) The Central Government in consultation with the Central Pollution Control Board, hereby makes the following rules further to amend the Air (Prevention and Control of Pollution) (Union Territories) Rules, 1983 namely:

1. These rules may be called the Air (Prevention and Control of Pollution) (Union Territories) Amendment Rules, 1992.
2. They shall come into force on the date of their publication in the Official Gazette.

In the Air (Prevention and Control of Pollution) (Union Territory) Rules, 1983 for Form I, the following Form shall be submitted namely:

FORM - I
(See Rule 9)

Application for consent for emission/continuation of emission under Section 21 of the Air (prevention and Control of Pollution) Act 1981.

From :- ABC Pvt. Ltd.
India

To,
The Member Secretary,
Pollution Control Committee,
DD & DNH, Daman/ Silvassa.

Sir,
I/We hereby apply for CONSENT/RENEWAL OF CONSENT under Section 21 of the Air (Prevention and Control of Pollution Act, 1981 (14 of 1981) to bring into use a new/altered stack for the discharge of emission/to begin/to make new discharge of emission/to continue/to discharge emission from stack in industry owned by :- ABC Pvt. Ltd.

FOR OFFICE USE ONLY

1. Code No.: :-
2. Whether the unit is situated in a critical Polluted area :-
as identified by Ministry of Environment & Forests.

PART A - GENERAL

3. (a) Name of the Owner / Occupier :- ABC
(b) Name & Address of the Unit and location :- ABC Pvt. Ltd.
India
4. (a) Whether the unit is generating hazardous waste :- Yes
as defined in the Hazardous Wastes
(Management, Handling and Transboundary
Movement) Rules, 2008.

5. (a) Total capital investment on the project. :- Used CRO (5) :
 (b) Year of commencement of production. :- Empty Drums containers (33.3) :
 (c) Whether the industry works general/2 shift /round the clock. :- Date- Expired, Discarded & off Specification
 :- General Medicines :(28.4)
 :- ETP Waste (34.3) :
6. (a) List and quantum of products &bye-products. :- Tablets- 350 Millions/Year,Capsules- 50 Millions /year
 (b) List of quantum of raw materials used. :- 1. Actives Ingredients like Ciprofloxacin Hcl, Aspirin, Diclofenac, Metformin, Glibenclamide, Atorvastain, Clopidogrel, Azithromycin, etc. 2. Aerosil, 3. agnesium Stearate 4. Starch 5. Talc 6. Lactose 7. Starch 8. Titanium Dioxide 9. Dicalcium Phosphate 10. PVP K-30 11. Methyl Paraben 12. Propyl Paraben 13. Sodium Starch Glycollate 14. Sodium Lauryl Sulphate 15. Food Grade Solvents
7. Furnish a flow diagram of manufacturing process showing input and output in terms of products and waste generated including for captive power generation and de-mineralized water. :- Already submitted

PART B- PERTAINING TO SEWAGE AND TRADE EFFLUENT:

8. Quantity And Source Of Water For: (in m3Day) :- Borewell
 (a) Cooling :- 1000 Litrs/Day
 (b) Process :- 1000 Lit./Day
 (c) Domestic Use :- 5000 Lit./Day
 (d) Others :- 3000 Lit./Day
9. Sewage And Trade Effluent Discharge: :- Through septic tank & sock pit
 (a) Quantum Of Discharge m3/day :- 1000 Lit./day
 (b) Is there any effluent treatment plant. :- No
 (c) If yes, a brief description of usual operations with capacity. :- Not applicable
10. Characteristics of Final Effluent: :-
 (a) Suspended solids :- <100 Mg/lit.
 (b) Dissolved solids :- <200 Mg/lit.
 (c) Chemical Oxygen Demand (COD) :- <250 Mg/lit.
 (d) Bio-Chemical Oxygen Demand (BOD) :- <100 Mg/lit.
 (e) Oil & Grease (Additional parameters as specified by the concerned pollution control board) :- <100 Mg/lit.
 (f) Mode of disposal and final discharge point (enclose map showing the discharge point) :- Treated effluent will be used for gardening purpose
 (g) Parameters and frequency of self monitoring :- As per Rules

PART C - PERTAINING TO STACK AND VENT EMISSION

11. (a) No. of Stacks and vents with height & dia (m). :- Thermic Fluid Heater - 1 No.
Capacity- 2 Lac kilo cal./Hr.
Chimney Heights = 32
Diameter = 1.00 Meters
Fuel - LDO - 30 Lit./Hr
- D. G. Set : 625 KVA
Stack Height : 11 meter
Fuel : Diesel : 45 Lit/Hr. (Appx)
- (b) Quality and Quantity of stack emission from each of the above stacks particulate matter & Sulphur Dioxide (SO₂) (Additional Parameters) as specified by the concerned Pollution Control Board). :- Adequate Bag house along with adequate chimney height.
- (c) A brief account of the Air Pollution Control Unit to deal with the emission. :- Analysis will be done by external agencies once in a quarter
- (d) Parameters and frequency of self monitoring :- As per PCC Norms

PART D-PERTAINING TO HAZARDOUS WASTE AND HAZARDOUS CHEMICALS

12. (a) Total quantum of generation :- Used Oil (5.1) :
Empty Drums containers (33.3) :
Date- Expired, Discarded & off Specification
Drugs/Medicines :(28.4)
ETP Waste (34.3) :
- (b) Quantum of hazardous waste generated and its nature as defined under the Environment (Protection) Act, 1986 (see the Hazardous Wastes (Management, Handling and Transboundary Movement) Rules, 2008) :- Used Oil (5.1) : 100 Lit./year
Empty Drums containers (33.3) : 1000 Nos./ Year
Date- Expired, Discarded & off Specification
Drugs/Medicines :(28.4) :1 MT/year
ETP Waste (34.3) : 5 MT/year
- (c) Made of storage within the plant, method of disposal and any other information suggested by the concerned Pollution
- Used Oil (5.1) : We are collected in close container and Reuse.
Empty Drums containers (33.3) : will be collected and stored it will be sold out to recyclers.
Date- Expired, Discarded & off Specification Drugs/Medicines :(28.4) : Generated Date-Expired
Drugs/Medicines is collected manually and stored in solid waste is collected manually and stored in solid waste storage area, it is land disposable, it is disposed off through TSDF.
ETP Waste (34.3) : Generated ETP waste is collected manually and stored in solid waste is collected manually and stored in solid waste storage area, it is land disposable, it is disposed off through TSDF.
13. (A) Hazardous Chemical as defined under Environment (Protection) Act, 1989(See the Manufacture, Storage & Import of Hazardous Chemical Rules, 1989). :- Not applicable
- (B) Whether any isolated storage is involved if yes, attach details. :- Not applicable
- (C) Whether emergency plans are prepared for taking.
- (a) On-site measurement :- No
- (b) Off-site measurement :- No

I/We enclose herewith Demand Draft No. 070807 dated 21-04-2015 for Rs. 40000 in favour of the Pollution Control Committee, Daman as fees payable under section 25 of the Act.

Yours Faithfully

Signature of applicant

- Note :
1. An application knowingly giving incorrect information or suppressing any information pertaining there shall be liable to be punished under the Act.
 2. Strike out which is not applicable. (X)

Foot Note The Principal Rules were published in the Gazette of India, Vide Notification No. G.S.R. 350(E) dated the 21st December, 1993 and subsequently amended Vide Notification (1) G.S.R. 350(E) dated the 9th March, 1989.