



NI 1170y0nq/111 16/ 29/ 2005 03-6-2011
MADHYA PRADESH POLLUTION CONTROL BOARD

Paryawaran Parisar, E-5, Aera Colony, BHOPAL- 462016

☎ (0755) 2464428, 2466191 Fax : (0755) 2463742 e-mail: it.mppcb@rediffmail.com

No. /TS/MPPCB/2011
To,

Date:

M/s. Tripti Alcobrew Ltd.
Village: Mahatoli, P.O. Banmore,
Dist. MORENA (M.P.)

Sub: **Permission to establish the unit for expansion in capacity.**

- Ref: 1. Your application No. Nil dated: 03/12/10.
2. Technical presentation of industry on dated: 05/02/11.
3. Your letter No. Nil dated: 18/04/11.

-:-:-:-:-:-:-

Without prejudice to the powers of this Board under the Water (Prevention & Control of Pollution) Act, 1974 and the Air (Prevention & Control of Pollution) Act, 1981 and without reducing your responsibilities under the said Act, and after going through your proposal for achieving the effluent and gaseous emission standards, the Board grants you permission, **ONLY FOR ESTABLISHING the unit for expansion in production capacity at Village: Mahatoli, P.O. Banmore, Dist. Morena (M.P.)** for following product & production capacity:-

<u>Name of Product</u>	<u>Production Capacity</u>
1. BEER	3, 50,000 HL/Annum to 9, 50, 000 HL/Annum (Three Lacs Fifty thousand Hectolitre per annum to Nine Lacs Fifty thousand Hectolitre per annum)
2. IMFL BOTTLING	3.5 Lakh Litres/Annum (Three point Five Lakh litres per annum)

Note: The above capacity includes the existing capacity of the plant.

SUBJECT TO FOLLOWING CONDITIONS :

1. The total quantity of the industrial and domestic effluent shall be 1300 m³/day.
2. The industry shall install additional effluent treatment plant for proper treatment of industrial/domestic waste water effluent as per the proposal submitted and shall ensure that the treated effluent quality meets the standards prescribed by the Board and notified in the M.P. Gazette dated: 25/03/88.



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3. Industry shall install recirculation plant at bottle washing section, so that 90% of the effluent should be recirculated back for treatment and reuse.
4. Industry shall explore the possibility for installation of R.O. Plant along with new ETP for reuse/recycle of treated effluent in process.
5. Industry shall purchase additional land for utilization of treated effluent for horticulture.
6. The industry shall install separate electric metering arrangement for running of pollution control devices and this arrangement shall be made in such fashion that any non-functioning of pollution control devices shall immediately stop the electric supply to the production and shall remain tripped till such time unless the pollution control device/devices are made functional. The record of electricity consumption for running of pollution control equipment shall be maintained and submitted to the Board every month.
7. The construction of effluent treatment plant shall be taken up simultaneously with other civil work.
8. Industry shall make arrangement for full utilisation of treated effluent inside the premises for plantation purpose. Industry shall not discharge any effluent outside of the factory premises in any case. Hence zero discharge condition shall be practiced.
9. Industry shall not install any new boiler without prior permission from the Board.
10. Industry shall install suitable air pollution control equipment to control the emission of air pollutants from boiler section. Industry shall ensure that the particulate matter from the boiler stack shall not exceed 150 mg/Nm³.
11. Ambient air quality at the boundary of the factory premises shall conform to the norms prescribed in MoEF gazette notification no GSR/826(E), dated: 16/11/09. Some of the parameters are as follows :

a.	Particulate Matter (less than 10 micron) (PM ₁₀ mg/m ³ 24 hrs. basis)	-	100	microgram/cubic meter
b.	Particulate Matter (less than 2.5 micron) (PM ₂₅ mg/m ³ 24 hrs. basis)	-	60	"-
c.	Sulphur Dioxide [SO ₂] (24 hrs. Basis)	-	80	"-
d.	Nitrogen Oxides [NO _x] (24 hrs. Basis)	-	80	"-
e.	Carbon Monoxide [CO] (2 hrs. Basis)	-	2000	"-
12. Minimum stack height of all the stacks shall be as per CPCB norms. Industry shall provide proper arrangement for the stack monitoring i.e. safe ladder, porthole and platform.
13. Environmental Cell with technically qualified personnel shall be setup under the control of Senior Executive.



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Encl No. 4861 /TS/MPPCB/2011

Date: 3-6-11

Copy to:-

1. Regional Officer, M.P. Pollution Control Board, Gwalior.
2. Monitoring Section, M.P. Pollution Control Board, Bhopal.
3. Cess Section, M.P. Pollution Control Board, Bhopal.
4. HSMD Section, M. P. Pollution Control Board, Bhopal
5. I.T. Section, M. P. Pollution Control Board, Bhopal

(A. K. Jain)

Executive Engineer

(R. K. JAIN)

Member Secretary