



SPEED POST

B-29016/04/06/IPC-I/ 15226

December 07, 2017

To

M/s. Ameya Laboratories Limited
(formerly Anu's Laboratories Limited),
Sy. No. 17, Chilakamari (V), Farooq Nagar,
Shadnagar (M), Rangareddy District -509216
Telangana

Sub: Directions under Section 5 of the Environment (Protection) Act, 1986 regarding installation of on-line effluent and emission monitoring system-reg

WHEREAS, the Pharmaceutical industries are identified as one of the 17 categories of highly polluting industries which have been discharging environmental pollutants directly or indirectly into the ambient air and water, having potential threat to cause adverse effect on the water and air quality; and

WHEREAS, M/s. Ameya Laboratories Limited, Telangana (herein after referred to as the Unit) which comes under pharmaceutical category, has installed the Online continuous effluent Monitoring system (OCEMS) for Flow and web camera, however the Unit is sending the effluent to CETP; and

WHEREAS, it was observed by the IT division of the CPCB that the Online continuous effluent Monitoring system (OCEMS) was in offline mode during the month of 15 August - 15 September 2017; and

WHEREAS, the Unit was inspected by a team of official(s) from the CPCB Regional Directorate, Lucknow on October 25, 2017 to assess the adequacy of the existing pollution control measures and online effluent monitoring system, observations of team are as follows:

1. The unit was not in operation in response to a closure direction dated May 04, 2017 issued from the Telangana State Pollution Control Board (TSPCB) and power supply is disconnected.
2. The Unit is not segregating HTDS and LTDS streams as the entire solvent was collected in a tank.
3. The condensate of MEE after two stages of MEE is reused in the process and concentrate was taken to solar evaporation ponds/spray driers but on the day of inspection solar evaporation ponds are dismantled and spray drier is not operation. Unit has not install ATFD.
4. The stripper column and MEE calendars are rusted.
5. The unit has no facility to treat MEE concentrate and the unit has no record of MEE condensate reused in the process and MEE concentrate generated and disposed.
6. The stack connected with boiler is worn out.
7. The Hazardous waste is haphazardly stored in the unit premises and the unit has not provided the records of disposal of HW to TSDF.
8. The unit has not provided the online pH meter for scrubber as per the consent.
9. The housekeeping in the unit is poor.

WHEREAS, the Unit has provided the connectivity of only one HTDS flow meter and the web camera feed was not available at the time verification as per the verification report of the IT division of the CPCB dated December 04, 2017; and

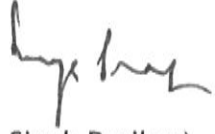
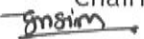
WHEREAS, the Ministry of Environment & Forests, Government of India, vide Notifications No. S. O. 157 (E) of 27.02.1996 and S. O. 730 (E) dated 10.07.2002, has delegated the powers vested under Section 5 of the Environment (Protection) Act, 1986 (29 of 1986) to the Chairman, Central Pollution Control Board, to issue directions to any industry or any local body or any other

authority for violations of the standards and rules notified under the Environment (Protection) Rules, 1986 and amendment thereof.

NOW, THEREFORE, in exercise of powers vested under Section 5 of the Environment (Protection) Act, 1986, the following directions are being issued:

1. The Unit shall not to restart plant operation till online effluent monitoring system are installed at effluent outlets (flow meter & camera for units sending effluent to CETP/zero liquid discharge units) and provide the connectivity to CPCB.
2. The Unit shall not to restart the plant operation till the permission to restart operation is obtained from the CPCB.
3. The Unit shall segregate the HTDS and LTDS streams as per the consent issued from TSPCB.
4. The Unit shall install and provide the connectivity to two separate flow meters for HTDS and LTDS streams.
5. The Unit shall install Multiple Effect Evaporator (MEE) and Agitated Thin Film Drier (ATFD) so as to achieve the prescribed standards.
6. The Unit shall repair/replace the rusted stripper column and MEE calenders.
7. The Unit shall maintain the record of MEE condensate reused in the process and MEE concentrate generated and disposed.
8. The Unit shall replace the worn stack connected with boiler.
9. The Unit shall provide the proper shed for the storage of Hazardous Waste (HW) and the Unit shall maintain the record of disposal of HW.
10. The Unit shall provide the Online pH meter for scrubber as per the consent.
11. The Unit shall improve the housekeeping the premises.

The Unit **M/s. Ameya Laboratories Limited, Telangana** shall submit the compliance report for the direction at point (1) above immediately on receipt of direction. Failure to comply with the above directions will attract action in accordance with the provision of the Environment (Protection) Act, 1986.


(S. P. Singh Parihar)
Chairman


Copy to:

1. The Chairman
Telangana State Pollution Control Board
Paryavaran Bhawan, A-3, Industrial
Estate, Sanathnagar, Hyderabad-500018
2. The Chairman
Southern Power Distribution
Company of Telangana Limited
Corporate Office: # 6-1-50,
Mint Compound, Hyderabad-500063
3. The Advisor (CP Division)
Ministry of Environment, Forests and Climate Change
Prithvi Wing, 2nd Floor, Room No. 216, Indira
Paryavaran Bhawan Aliganj, Jor Bagh Road, New Delhi - 110003
4. The Regional Director
Central Pollution Control Board
1st & 2nd Floors, Nisarga Bhavan A-Block,
Thimmaiah Main Road, 7th D Cross, Shivanagar,
Opp. Pushpanjali Theatre, Bangalore -560 010
- ✓ 5. The Incharge, IT, CPCB
6. The Incharge IPC-VI, CPCB

:With request to disconnect industrial
electricity supply of Unit, allowing supply
only for domestic & security purposes.


(A. Sudhakar)

Member Secretary