



ANDHRA PRADESH POLLUTION CONTROL BOARD
D.No.33-26-14D/2, Near Sunrise Hospital, Pushpa Hotel Centre,
Chalamalavari Street, Kasturibaipet, Vijayawada – 520 010
Phone. No.0866-2463200, Website : <https://pcb.ap.gov.in/>

Lr No: APPCB/VSP/155/HO/CTO/2009

25/11/2022

Sub: APPCB – UH-IV - CTO - M/s. Mylan Laboratories Ltd., Unit – 9, Plot No. 5, JNPC, - Parawada, Anakapalli District(Earlier Visakhapatnam District) – Request for operating SRS unit – Amendment of CTO order – Issued - Reg.

Ref:-

1. CTO (CPM) Order dt: 18.11.2022 valid upto 31.10.2025.
2. Industry representation dt 17.11.2022.
3. RO, Visakhapatnam report received on 18.11.2022.
4. CTO committee meeting held on 22.11.2022

- I. The Board vide order dt. 18.11.2022 issued CTO to the industry to manufacture bulk drugs of 2267 kg/day (Regular products along with any one product form campaign products) for a period upto 31.10.2025, for a total project cost of Rs. 203.29 Cr, with total area of 6.67 acres. While issuing CTO Order to the industry the Board stipulated the conditions that “i) The industry shall not operate SRS unit until completion of installation of VOC absorption Media like Activated Carbon for the vent of the condenser as per SoP for SRS units issued by CPCB and ii) The industry shall operate SRS only after obtaining permission from the Board”. The industry submitted a representation on 17.11.2022 and informed that the industry has completed installation VOC absorption Media to the vent of the condenser of solvent recovery unit and provided VOC meter as per the SOP of CPCB prescribed for solvent recovery unit and requested to give permission to operate solvent recovery unit. Now, the RO, Visakhapatnam 18.11.2022 submitted a report and informed that the industry was inspected on 18.11.2022 and observed that the industry has installed VOC absorption Media to the vent of the condenser of solvent recovery unit and provided VOC meter as per the SOP of CPCB prescribed for solvent recovery unit. The RO, recommended that request of the industry to operate solvent recovery unit may be examined.
- II. The issue of the industry was placed in the CTO committee meeting held on 22.11.2022 and the committee recommended the industry to operate the SRS unit duly complying with SoPs of CPCB for the SRS units.
- III. The Board after careful scrutiny of the RO, report, industry’s representation and recommendations of CTO committee hereby issue the following amendment to the CTO & HWA Order dt: 18.11.2022 issued by the Board under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and under section 21/22 of Air (Prevention & Control of Pollution) Act 1981 and amendments thereof and Authorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundary, Movement) Rules, 2016 and the rules and orders made there under

(hereinafter referred to as 'the Acts', `the Rules') to:

Amendment:

The following two conditions at Schedule –B at points 1 & 2 shall be read as follows:

1. The industry shall operate SRS unit and maintain VOC absorption Media like Activated Carbon for the vent of the condenser as per SoP for SRS units issued by CPCB.
2. The industry shall comply with the SoPs issued by CPCB for SRS units.

VIJAY KUMAR GSRKR IAS, MEMBER SECY(GSRKRVK), O/o MEMBER
SECRETARY-APPCB

To

M/s. Mylan Laboratories Ltd., Unit – 9,

Plot No. 5, JNPC, Parawada,

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Copy to:

1. The JCEE, Zonal Office, **Visakhapatnam** for information and necessary action.
2. The EE, Regional Office, **Visakhapatnam** for information and necessary action.