



ANDHRA PRADESH POLLUTION CONTROL BOARD

Paryavaran Bhavan, APIIC Colony Road,

Gurunanak Colony,

Autonagar, Vijayawada- 520007.

Website: www.pcb.ap.gov.in



Lr.No.65/APPCB/CTE/RO-VSP/HO/2025

Dt23-11-2025

Sub:APPCB – CTE–**M/s.Coromandel International Limited, D.No.3-15/1, Beach Road, Vakalapudi Village, Kakinada Rural, Kakinada District** - CTE Committee meeting held on 12.11.2025-Decision of the CTE Committee -Communicated - Reg.

- Ref:
1. EC order dt. 25.04.2024 issued by MoEF&CC, Gol.
 2. CTE order dt.08.05.2024 for the Nano DAP/Nano Urea.
 3. CTO Order dt. 05.06.2024 valid up to 30.09.2026 for Nano DAP/ urea plant.
 4. CTE order dt.26.08.2025.
 5. EC order dt. 10.08.2025 issued by MoEF&CC, Gol.
 6. Industry's CTE (Exp) application received through A.P. OCMMS on 13.10.2025.
 7. JCEE, ZO: VSP report dt.04.11.2025.
 8. CTE Committee meeting held on 12.11.2025.

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M/s. Coromandel International Limited, vide reference 6th cited, has submitted an application to the Board for CTE Expansion for Enhancement for NP/NPK/DAP fertilizer production by an **additional 2.5 lakh TPA**, thereby increasing the total production capacity upto 32.5 lakh TPA including A, B, C and H trains (i.e., from existing **22.5 Lakh MTPA to 25 Lakh MTPA**) in the existing Fertilizer Complex, with an additional investment of Rs.10.3 Cr. (Total after expansion Rs. 1323.0116 Cr.)

The ZO: Visakhapatnam, vide reference 7th cited, has submitted report in this regard. **The issue was placed before the CTE Committee meeting held on 12.11.2025 at Board Office.**

The JCEE(FAC), ZO: Visakhapatnam and the EE, RO: Kakinada attended the meeting through video conference.

The representatives of the project attended the meeting in person and informed the following:

- They obtained EC order dt.10.08.2025 issued by MoEF&CC, Gol for the production enhancement of NP/ NPK Fertilizer / Diammonium Phosphate (DAP) for capacity 2.5 Lakh MTPA and ETP size reduction from 1800 to 345 KLD.
- They applied for CTE (Exp) through APCOMMS on 13.10.2025 for Enhancement for NP/NPK/DAP fertilizer production by an **additional 2.5 lakh TPA**, thereby increasing the total production capacity upto 32.5 lakh TPA including A, B, C and H trains (i.e., from existing **22.5 Lakh MTPA to 25 Lakh MTPA**) in the existing

Fertilizer Complex, with an additional investment of Rs.10.3 Cr.

- They proposed to utilize the existing boiler i.e., 7 TPH Natural Gas fired instead of stand-by to 12 TPH boiler by providing separate stack of dia 1.0 m and 30.5 m height to meet peak steam demand.
- This proposed expansion aims to enhance operational efficiency, optimize resource utilization, and support sustainable and energy-efficient production.
- They increased the water consumption from 14,083 to 14,333 KLD and wastewater generation from 1,142.3 KLD to 1,146.8 KLD.

The committee noted that

- The industry proposed to utilize the existing standby boiler i.e., 7 TPH Natural Gas fired along with 12 TPH boiler by providing separate stack of dia 1.0 m and 30.5 m height for 7 TPH boiler to meet peak steam demand.

After detailed discussions, the Committee recommended to issue CTE (Exp) to the industry after submission of EC amendment to use 7.0 TPH boiler with separate stack instead of Standby.

Hence, the industry is requested to submit above information, for further processing of the application.

Please note that 'No Construction or development work' pertaining to above proposal shall be carried out without obtaining Consent for Establishment (CTE) as per the notification dt.23.12.1996 and 30.04.1999 of the Board.

S SRISARAVANAN, I.F.S
Member Secretary

To
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Copy to:

1. The JCEE, Z.O: Visakhapatnam for information and necessary action.
2. The EE, R.O: Kakinada for information and necessary action.