

CE/ SHE/ MoEF - CR/ 2025 - 2026 - II

18th May 2026

To,

The Deputy Director General of Forests.
Ministry of Environment & Forest and Climate change
Integrated Regional office
1st Floor, Additional Office Block for GPOA
Shastri Bhawan, Haddows Road
Nungambakkam, Chennai - 600006

Sir,

Sub: Half Yearly Report - October 2025 to March 2026.

Here with enclosed our **Compliance status - CRZ Clearance. CRZ No - Proc. No. P1/2645/2009 dated 09.02.2010.** for the period of October 2025 to March 2026.

Thanking You,

Yours Faithfully

For Coromandel International Limited,



R. Shanmugam

Associate Vice President - Manufacturing

CC to:

1. Regional Officer - CPCB, SE Zonal, Chennai
2. Joint Chief Environmental Engineer, Chennai.

Compliance status - CRZ Clearance
CRZ No - Proc. No. P1/2645/2009 dated 09.02.2010.

| S. No | Specific Condition | Status |
|-------|--|--|
| 1 | The designs of proposed corridor should not cause any erosion along the seabed and the National Institute of Ocean Technology, Chennai (NIOT) may be consulted for designing, if required. | The unit engaged an expert team from IIT Madras to design the corridor, ensuring that the structure would not cause seabed erosion. |
| 2 | The construction materials and design of pipelines should be in accordance with the standard specification and norms. | Noted |
| 3 | The unit may consider laying the entire stretch of unloading pipeline with new pipes instead of changing a section of pipeline and with provision to measure NH3 in the pumping point (sea) and land fall point. | The ammonia unloading through the existing pipeline activity has been completely suspended. The unit has planned to replace the pipeline with a new one after obtaining approval from the concerned department. |
| 4 | A monitoring system should be evolved to prevent any possible leakage of ammonia while unloading, in consultation with the Tamil Nadu Pollution Control Board. | The unit has a dedicated SOP for ammonia unloading operations, developed in line with OEM guidelines. Continuous monitoring of process parameters is carried out through the DCS. Automatic process controls, along with safety trips and interlocks, have been configured to prevent any potential ammonia leakage. In addition, ammonia sensors are installed at key storage and handling locations. The unit is also equipped with three online CAAQMS to track ammonia levels. continuous surveillance systems have been deployed along the pipeline to detect and monitor any possible ammonia leakage during unloading operations. |
| 5 | The proponent should approach the concerned department of the repair of existing out fall pipeline and obtain their permission before carrying out the work. | The unit did not carry out any repairs to the outfall pipeline. Subsequently, CRZ clearance was obtained from the MoEF & CC vide letter dated 25 October 2018 for the realignment of the outfall pipeline along with a new seawater intake line. |
| 6 | All activities should be in conformity with the provision of the CRZ Notification 1991. | Noted |