

Epsilon Carbon's Electric and LNG Fleet Delivers 10% reduction in CO₂e emissions in FY2026

Combined Electric and LNG freight fleet achieves emissions savings equivalent to planting approximately 29,000 trees; independently certified by third party

4th Aug 2026, Mumbai: Epsilon Carbon Pvt. Ltd., a leading global producer of carbon black and specialty carbon products, announced that its combined electric and LNG-powered freight fleet enabled a 10% reduction in Carbon dioxide equivalent (CO₂e) emissions in the upstream transportation category during FY 2025–26. The reductions have been independently certified by third party, which is equivalent to planting approximately 29,000 trees.

The certified emission reductions generated through Epsilon Carbon's lower-emission logistics operations create value for its supply chain partners. Under recognized ESG reporting frameworks, these reductions can support partners' Scope 3 emissions reporting and sustainability disclosures, where applicable. This reinforces Epsilon Carbon's role as a trusted sustainability partner, helping advance value chain decarbonisation.

Commenting on the achievement, **Gaurav Mathur, Chief Executive Officer, Epsilon Carbon**, said: *“Decarbonising logistics is central to our climate strategy. What makes this milestone meaningful is that the results are independently verified with a 10% reduction in CO₂e emissions within the upstream transportation category over a single financial year, driven by the adoption of Electric and LNG fleets. These carbon reductions strengthen our own sustainability disclosures and those of our customers, and we intend to scale this model across our supply chain.*

Building on Phase 1 results, Epsilon Carbon plans to expand its LNG & Electric fleet in the FY 2026-27. With a year of independently certified carbon emissions reductions on record, the company is among the few players in the Indian carbon industry to operate a diversified, verified low-carbon freight model.

About Epsilon Carbon:

Epsilon Carbon, established in 2017, is a leading global player in the carbon industry, committed to delivering innovative and sustainable solutions. With manufacturing operations in Karnataka, Chhattisgarh, and Odisha, it is one of the largest exporters of specialty carbon and carbon black globally. Its carbon black facility has an annual capacity of 215,000 metric tons, while its specialty carbon facility has a capacity of 600,000 metric tons. The company caters to diverse sectors including aluminium, tyres and mechanical rubber goods, graphite, specialty and construction chemicals, and dyes and pigments, among others.

Epsilon Carbon's operations have achieved 100% backward integration, utilizing captive feedstock and raw materials from the steel industry. With a Zero Liquid Discharge system, the company reuses 100% of treated wastewater onsite, and 100% of its energy needs are met through a captive power plant operating on recovered waste gases.

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