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National Stock Exchange of India Limited

Exchange Plaza, C-1, G Block,
Bandra-Kurla Complex,
Bandra (East), Mumbai – 400 051
Symbol: AVG

BSE Limited

Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai - 400 001
Scrip Code: 543910

Dear Sir/Madam,

Sub: Update under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

This is to inform you that the Company successfully launched transportation of liquid cargo using high-grade ISO tanks on January 07, 2026, the details of launch are enclosed herewith.

Kindly take the above information on record.

Thanking You

Yours faithfully,
For AVG LOGISTICS LIMITED

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AVG LOGISTICS ENTERED INTO NEW VENTURE OF LIQUID LOGISTICS THROUGH TRAIN ENHANCING SAFE AND RELIABLE CHEMICAL TRANSPORTATION CAPABILITIES

New Delhi, 07 January 2026: AVG Logistics Limited (BSE – 543910, NSE – AVG) is excited to announce the launch of a new and strategically important business vertical, in line with our commitment to innovation and environmental stewardship. We are proud to introduce the transportation of liquid cargo using high-grade ISO tanks, designed in strict adherence to global safety and quality standards, with our first customer, Chemplast Sanmar Limited.

This newly launched liquid cargo transportation vertical is structured to efficiently and safely transport bulk liquid chemicals across key industrial corridors. Each train is designed to carry 96 ISO tank containers, with a total carrying capacity of approximately 3,100 tons per trip, generating an expected annual revenue of approximately Rs. 22–24 crore. This reflects the strong demand and commercial viability of AVG Logistics' entry into this high-growth segment.

This initiative reinforces AVG Logistics' commitment to building an integrated liquid transportation ecosystem that caters to the evolving needs of the chemical and allied industries. The train will complement the company's recently imported ISO tanker fleet, enabling seamless first-mile, long-haul rail movement, and last-mile delivery while ensuring strict adherence to safety and regulatory standards. The company has also partnered with Central Warehousing Corporation for the long-term lease of its flatbed train.

The entry of AVG Logistics into the liquid logistics segment represents a new and strategic venture for the company, aimed at addressing the growing market demand for reliable, scalable, and compliant liquid transportation solutions. By leveraging rail logistics, the company seeks to offer customers cost-efficient, environmentally sustainable, and time-bound movement of liquid cargo.

Over the years, AVG Logistics has successfully operated van parcel and freight services on multiple routes across India under long-term lease arrangements. With this launch, the company is now expanding its operations into liquid and bulk chemical transportation, where safety, precision, and asset quality are paramount.

This rail-based solution significantly reduces transit time, enhances cargo integrity, and minimizes handling risks, offering customers a reliable alternative to conventional road-based liquid transport.

The launch also aligns with AVG Logistics' focus on sustainability and operational efficiency. Rail-led liquid transportation reduces carbon emissions per ton-kilometer, reduces congestion, and optimizes fuel consumption. By integrating rail with its ISO tank container fleet, the company is creating a scalable and environmentally responsible logistics model for bulk liquid movement.

Looking ahead, AVG Logistics plans to progressively expand its liquid logistics train operations based on customer demand and corridor viability. The company remains committed to investing in specialized assets and compliance frameworks to support India's growing chemical, pharmaceutical, and industrial liquid export ecosystem, reinforcing its position as a comprehensive multimodal logistics partner. By investing in cleaner transportation modes and advanced equipment, we reaffirm our pledge to build smarter supply chains for tomorrow's world.

About AVG Logistics Limited

AVG Logistics Limited ('AVG Logistics' or 'The Company') is a leading multimodal logistics solutions provider based in India. Founded in 2010, the Company has rapidly grown to become a trusted partner for businesses across India. With a team of dedicated logistics experts and a modern fleet, AVG Logistics provides customized and technology-driven solutions across transportation, warehousing, distribution, and supply chain management. Furthermore, the Company also offers Third-Party Logistics Services (3PL), effectively complementing its wide range of logistics solutions.

The company specializes in road & rail transportation, reefers/cold chain, and warehousing segment with over 50+ fully automated branches pan India. AVG's esteemed customers include Nestle, HUL, DS Group, Apollo Tyres, JK Tyres, ITC, Airtel, TATA Steel, Dalmia Cement, Marico, Varun Beverages, Godrej, MRF, Jubilant, Ultra Tech Cement, Coca Cola & many other retail and multinational companies.

The company's 500+ workforce comprising dedicated & skilled professionals provides 24x7 integrated logistics services in an efficient manner to customers across different industries in India. The company operates a 3000+ fleet of hired & owned vehicles along with 705,000 Sq. Ft. of warehousing space in India to provide several value-added services.

In FY25, the company reported Revenue of ₹551.52 Cr, EBITDA of ₹95.57 Cr and PBT of ₹26.33 Cr.



Disclaimer

Certain statements in this document that are not historical facts are forward looking statements. Such forward-looking statements are subject to certain risks and uncertainties like government actions, local, political or economic developments, technological risks, and many other factors that could cause actual results to differ materially from those contemplated by the relevant forward-looking statements. The Company will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.

For Further Information Please Contact Corporate Communication Advisor

AVG Logistics Limited



AVG Corporate Communication

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