

Date: 13/01/2026

To,

The BSE Limited Listing Department Phiroze Jeejeebhoy Towers Dalal Street, MUMBAI- 400 001 Scrip Code: 539837	The National Stock Exchange of India Ltd. The Listing Department, Exchange Plaza, C-1, Block- G, Bandra-Kurla Complex, Bandra (East), Mumbai- 400051 Company Code: RPEL
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Subject: Press Release for the Quarter and Nine Month Period ended December 31, 2025.

Dear Sir/Madam,

Please find enclosed copy of Press Release on the limited review financial results of the Company for the Nine Month Period and Quarter ended December 31, 2025.

We request you to take the same on record.

Thanking You,

Yours Faithfully
For Raghav Productivity Enhancers Limited

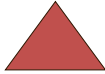
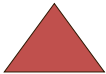
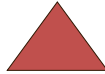
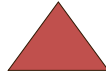
Neha Rathi
(Company Secretary & Compliance Officer)
M.No.: A38807

RPEL Continues to Deliver Resilient Sales & Profit Growth

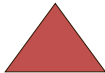

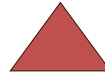

January 13, 2026, Jaipur: Raghav Productivity Enhancers Limited (RPEL) – the world’s largest manufacturer of Silica Ramming Mass, announced its result for the nine-month period and quarter ended 31st December, 2025.

Consolidated Performance Snapshot (YoY)

Nine-Month Period ended December 31, 2025

Volume	Revenue	EBITDA	PAT
242K MT	₹ 187 Crs	₹ 54 Crs	₹ 40 Crs
 +26%	 +25%	 +37%	 +48%

Quarter ended December 31, 2025

Volume	Revenue	EBITDA	PAT
82K MT	₹ 64 Crs	₹ 19 Crs	₹ 14 Crs
 +21%	 +17%	 +33%	 +44%

Financial Highlights:

- Recorded 25% sales growth, driven by ~26% increase in volumes.
- PAT per MT continue to improve, driven by our product mix, cost optimization initiatives, and higher realization on account of increasing exports.
- Capacity utilization was 80% on a consolidated basis.
- The company continues to deliver 30% ROCE and 25% ROE, with scope of further expansion on optimization of capacity utilization.

Business Highlights:

- Resilience to Industry Cycles: Despite a pertinent slowdown in our end user industry (Steel & Foundry), company delivered consistent performance. This resulted from our superior product capabilities driving efficiencies at customer plant. Thereby, opening doors for new customer trials and increasing our market share.
- Export Business: Export sales volumes grew ~15%, reinforcing our position as the global leader.
- Domestic Business: Share of Eastern Markets and Southern Markets now contribute more than 50% of total domestic sales volume, despite the company’s plant in Rajasthan.

- Customer Base: Serviced a total of 283 customers, contribution from the top 20 customers stood at 46%, indicating a balanced and diversified customer base.

Management's Perspective:

Sharing insights on the results, Mr. Rajesh Kabra, Managing Director of RPEL commented: "We are pleased to deliver another quarter of highest ever volume, sales and profit which reflects our focus on consistent execution and long-term value creation. Despite the ongoing slowdown in the steel market, our sales volumes remained strong, driven primarily by the addition of new customers, highlighting the resilience of our business model and increasing relevance of our product offerings.

Historically, industry slowdowns have served as inflection points for our business, as plant owners intensify their focus on efficiency and cost reduction - areas where our value proposition is particularly compelling. Consistent with this trend, during the steel market slowdown, we received inquiries from increasing customer prospects, leading to several technical trials and consequent commercial sales.

We believe this momentum will continue with growing demand from existing customers along with onboarding of new customers and drive further expansion in the coming years. We remain confident in our strategy and committed to delivering consistent performance, even in challenging market conditions."

About Raghav Productivity Enhancers Ltd.

Raghav Productivity Enhancers Limited ('RPEL') was incorporated in 2009 in Rajasthan and is the world's largest manufacturer of silica ramming mass. Headquartered in Jaipur, RPEL operates its state-of-the-art manufacturing facilities using its patented technology in Newai, Rajasthan, with a combined installed capacity of 414,000 MTPA. The company exports to over 38 countries world-wide and 28 states pan-India being the only manufacturer to have successfully broken geographical barriers in the silica ramming mass industry. Silica Ramming Mass is a refractory material used in Induction Furnaces having prominence in secondary steel plants, foundry and casting units.