

(formerly known as Rappid Valves (India) Private Limited)
Genesis Industrial Complex,
Plot No. 30 & 31, Village Kolgaon,
Palghar East, Dist. Palghar,
Maharashtra, India. Pin Code - 401404
CIN NO. L74999MH2002PLC135992
+91 9137273148
www.rappidvalves.in
rapidvalves@rapidvalves.net

Date: 16.10.2025

To,

The National Stock Exchange of India Limited Exchange Plaza, Bandra-Kurla Complex,

Bandra (East), Mumbai - 400051

NSE Symbol: RAPPID ISIN: INEOMVO01012

Subject: Intimation under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 – Business Update for the Quarter Ended September 30, 2025.

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we hereby submit the Business Update for the Quarter 30 September 2025, along with the future outlook of Rappid Valves (India) Limited.

Operational Highlights

1. Order Book & Contracts:

a) Current Order Book:

As of September 30, 2025, the total outstanding order book stands at ₹20.19 Crores, bifurcated as follows:

• Marine (Defence): ₹8.24 Crores

• Non-Marine: ₹11.95 Crores

b) Pipeline:

Awaiting results of commercial bids for large orders; technical qualification achieved for multiple projects and total bid worth INR 119 Crores on GEM Portal where result is awaited.

2. New Certifications:

a) Class NK (Japan) Type approval - Rappid Valves India Limited Achieves Prestigious Type Approval from ClassNK (Japan) for Marine Shipbuilding Valves.

Rappid Valves proudly announces the successful attainment of **Type Approval Certification from ClassNK (Japan)** for its Marine Shipbuilding Valves — a major milestone affirming our commitment to world-class engineering and quality.





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Following months of rigorous testing as per DME 463 standards, the certification covers the following NAB valve types:

- Top Entry Ball Valves
- Gate Valves
- Globe Valves ROV

The comprehensive qualification process included hydrostatic, leakage, operational, material, and endurance testing, all under the supervision of TPI inspectors.

This achievement places Rappid Valves among a select group of Indian manufacturers with ClassNK certification — essential for Hull Valves used in global shipbuilding. It enhances our global credentials and paves the way for partnerships with leading shipyards and marine OEMs.

We remain dedicated to advancing India's footprint in marine and industrial valve manufacturing through quality, innovation, and engineering excellence.

b) UL Approval for Specialized Ball Valves (Export to the USA)

Rappid Valves is proud to announce the successful indigenous design and manufacture of specialized Ball Valves for our prestigious customer in the United States.

These valves underwent extensive testing at the customer's laboratory in the USA and have received UL (Underwriters Laboratories) Approval for Process Media – Water Quality, granted exclusively on behalf of our USA customer.

This achievement marks a major milestone for Rappid Valves, as these UL-approved valves will be exclusively manufactured and exported from India to the USA, showcasing our ability to deliver globally certified products through in-house engineering and manufacturing expertise.

The certification reinforces Rappid Valves' commitment to innovation, quality, and world-class engineering standards.

3. New Design Development:

Rappid Valves is proud to announce a significant milestone in our journey of engineering excellence — the successful indigenous development of large-size Globe Valves in Nickel Aluminium Bronze (NAB) for the prestigious Fleet Support Ship (FSS) project.

The newly developed valves include:

- 450 mm (18") Globe Valve 840 kg
- 550 mm (22") Globe Valve 1035 kg





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Manufacturing these high-capacity valves required advanced design simulation, precision machining, and specialized foundry coordination to meet the stringent demands of naval applications, including leak-tightness, metallurgical integrity, and durability.

These valves play a critical role in the Hull and Seawater Systems of FSS, designed to withstand harsh marine environments with high corrosion resistance and reliability. This achievement highlights Rappid Valves' in-house capability to deliver complex, high-performance NAB valves, reinforcing our position as one of the few Indian manufacturers able to meet the specialized needs of defence shipbuilding and marine engineering.

We remain committed to delivering innovative, world-class solutions to the Indian Navy, shipyards, and global marine industries.



4. New Infra Development:

a) Store/Inventory Management Facility:

Rappid Valves is proud to announce the expansion of its manufacturing infrastructure with the addition of a new store management facility spanning over 9,000 sq. ft.

This expansion represents a key step toward enhancing our operational efficiency, material

handling, and dispatch capabilities. The new facility is designed to streamline inventory management, improve workflow, and ensure faster, more efficient deliveries to our valued customers.

With this addition, Rappid Valves strengthens its commitment to delivering high-quality products with rapid turnaround times, supporting our customers' needs with reliability and speed.







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b) Export Unit:

New manufacturing facility of around 6000 sq ft has now become **fully functional**, dedicated to cater to **export order requirements**. This development will further strengthen our capacity to deliver **top-quality valves** that meet stringent international standards.





For Investor Queries:

Mr. Gaurav Dalal

Email: investors@rappidvalves.net | Website: www.rappidvalves.in

Disclaimer:

Certain statements in this communication are forward-looking and subject to risks such as regulatory changes, economic conditions, and technological disruptions. Rappid Valves India Limited disclaims any obligation to update these statements publicly.

Thanking you,
For Rappid Valves (India) Limited,

Gaurav Vijay Dalal Managing Director DIN: 00494466

