

Date: 31st July 2026

BSE Limited, Department of Corporate Services Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400 001	National Stock Exchange of India Ltd., Listing Department Exchange Plaza, C-1, Block G, Bandra Kurla Complex, Bandra (E), Mumbai – 400 051
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Scrip Code: 540879

Symbol: APOLLO

ISIN: INE713T01028

Dear Sirs/Madam

Subject: Business update – Handing over the Indigenously Developed Safety & Detonation Device (SDD) to the Indian Navy

Ref: Regulation 30 of SEBI (LODR) Regulations, 2015.

We are pleased to inform you that Apollo Micro Systems Limited, in the ordinary course of its business, has successfully handed over the indigenously developed Safety & Detonation Device (SDD) to the Indian Navy. The handover ceremony was conducted in the presence of Rear Admiral Rupak Barua, VSM, Director General of Naval Inspection (DGNAI), Indian Navy, along with senior officers of the Indian Navy and the leadership team of Apollo Micro Systems Limited.

Prior to the indigenous development of the Safety & Detonation Device (SDD), the Indian Navy relied on imports for this critical equipment. The successful indigenous development of the SDD is expected to result in a significant reduction in procurement costs for the Indian Navy, while also contributing to enhanced self-reliance in the defence sector.

The handing over of the SDD marks the successful culmination of a rigorous design, development, qualification and validation journey and stands as a proud testimony to what Indian industry can deliver when entrusted with the most safety-critical elements of a weapon system.

The Company expects this indigenisation success to translate into a healthy pipeline of production orders and follow-on programmes, as the Indian Navy and other users progressively induct indigenous safety and arming solutions across their weapon inventories. AMS is fully geared, in terms of design strength, manufacturing infrastructure and quality systems, to support series production and lifecycle sustenance of the SDD and its derivatives.

A press release to this effect is also enclosed.

This update is provided for the information to our shareholders.

We request you to kindly take the above on record.

Thanking You

Yours faithfully
For Apollo Micro Systems Limited

Karunakar Reddy Baddam
Managing Director
DIN: 00790139

FOR IMMEDIATE RELEASE

Hyderabad, India | 31st July 2026

Apollo Micro Systems Hands Over Indigenously Developed Safety & Detonation Device (SDD) to the Indian Navy

A defining milestone in Naval weapon-system indigenisation under Aatmanirbhar Bharat



Hyderabad, India — 31st July 2026: Apollo Micro Systems Limited (“AMS” / “the Company”), one of India’s leading indigenous defence electronics and weapon manufacturing company, today announced the formal handing over of its indigenously designed and developed Safety & Detonation Device (SDD) to the Indian Navy during a ceremony held in the distinguished presence of Rear Admiral Rupak Barua, VSM, Director General of Naval Inspection (DGNAI), Indian Navy, alongside senior officers of the Indian Navy and the leadership team of Apollo Micro Systems Limited on 30th July 2026.

The handing over of the SDD marks the successful culmination of a rigorous design, development, qualification and validation journey and stands as a proud testimony to what Indian industry can deliver when entrusted with the most safety-critical elements of a weapon system.

A SAFETY-CRITICAL SYSTEM AT THE HEART OF NAVAL FIREPOWER

The Safety Arming Device is among the most critical and unforgiving sub-systems of any modern munition. It is the final guardian between a weapon and its target ensuring that ordnance remains absolutely safe through storage, handling, transportation and launch, and arms only when every prescribed condition of a valid engagement sequence is unambiguously satisfied. In the demanding maritime environment characterised by shock, vibration, humidity, salt-fog and severe electromagnetic conditions the reliability of the Safety Arming Device directly determines both the safety of the platform and its crew, while ensuring the assured performance of the weapon at the moment of truth.

For decades, systems of this criticality were accessible to India largely through import channels, with attendant constraints of cost, availability, obsolescence and denial regimes. Indigenous mastery of Safety Arming technology is therefore not merely an engineering achievement it is a strategic capability that secures the operational readiness and sustenance of the Indian Navy's weapon inventory on sovereign terms.

PROVEN THROUGH RIGOUR: HOW APOLLO ESTABLISHED THE CAPABILITY

100%	Application	Earlier	Opportunities	Cost Reduction
Indigenous Content	Varied Weapons and Missile Programs	Imported	MRO and New Weapon and Missile Programs	Significant

Working in close partnership with the Indian Navy's professional teams, AMS took the SDD from concept to a fully proven, deliverable system. The device has been engineered to *stringent international fuze-safety design philosophies and has been subjected to an exhaustive validation, including:*

- Design conforming to globally accepted fuze safety and arming principles, with independent, redundant safety interlocks and out-of-line safety architecture;
- Comprehensive environmental qualification mechanical shock, vibration, temperature extremes, humidity and marine environmental stress screening;
- Electromagnetic compatibility and interference testing appropriate to shipborne and underwater weapon environments;
- Extensive functional, endurance and safety-margin testing, followed by joint evaluation and acceptance trials with Indian Navy.

Through this journey, AMS worked shoulder-to-shoulder with the Indian Navy to convert a clearly articulated operational problem statement into a certified, production-ready indigenous solution exemplifying the collaborative industry–Navy model championed under the Swavalamban framework.

AATMANIRBHAR BHARAT IN ACTION — AND A PLATFORM FOR GROWTH

This handing over is a direct expression of the Government of India's Aatmanirbhar Bharat vision in one of the most technologically guarded domains of defence. Every successfully indigenised safety-critical sub-system deepens the nation's strategic autonomy, compresses supply chains, and builds a sovereign industrial base for the future.

For Apollo Micro Systems, the SDD establishes a proven, qualified capability in safety and arming technologies a capability that is directly extensible across a wide spectrum of naval and tri-services munitions, underwater weapons, missiles and guided ordnance. The Company expects this indigenisation success to translate into a healthy pipeline of production orders and follow-on programmes, as the Indian Navy and other users progressively induct indigenous safety and arming solutions across their weapon inventories. AMS is fully geared, in terms of design strength, manufacturing infrastructure and quality systems, to support series production and lifecycle sustenance of the SDD and its derivatives.

“The Safety & Detonation Device is where engineering meets absolute responsibility there is no margin for error. Handing over this fully indigenous, fully proven system to the Indian Navy is a moment of deep pride for every member of the Apollo family. We thank the Indian Navy for its trust and partnership, and we see this as the beginning of a much larger journey in indigenous weapon safety and arming technologies for the nation.”

— Mr. Baddam Karunakar Reddy, Managing Director, Apollo Micro Systems Limited

About Apollo Micro Systems Limited

Apollo Micro Systems Limited (NSE: APOLLO | BSE: 540879) is a pioneer in defence technology, specialising in the design, development, and manufacture of advanced electronic, electro-mechanical, and engineering systems for India's Armed Forces. With multi-domain, multi-disciplinary capabilities and robust infrastructure, the company is equipped to build cutting-edge defence technologies and produce them at scale for national strategic needs. AMS holds a valid Defence Industrial Licence, is certified to AS9100 Rev D (Aerospace Quality), and has delivered mission-critical systems to the DRDO and Indian Armed forces a 41-years track record of indigenous design and delivery.

Media Contact & Investor Contact

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Press Release Ends

Forward-looking statements: This press release contains statements that may constitute forward-looking statements based on current expectations and assumptions. The empanelment announced herein does not constitute a firm order or commercial contract. Actual results may differ materially from those projected. Apollo Micro Systems Limited undertakes no obligation to update any forward-looking statements contained in this release.