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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 Sir/ Madam,

Subject: Announcement of award of Transfer of Technology (ToT) for Semi Active Laser Homing System

Ref: Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

We are pleased to inform you that in the ordinary course of business and in accordance with Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, Apollo Micro Systems Limited has been awarded the Transfer of Technology (ToT) for the Semi Active Laser Homing System (SALHS).

Further, during VIMARSH 2026 held in New Delhi, the MIGM (Multi Influence Ground Mine) Handing-Over Ceremony was also held in the esteemed presence of the Hon'ble Raksha Mantri, Shri Rajnath Singh Ji. The Acceptance of Necessity (AoN) for MIGM has already been accorded by the Ministry of Defence (MoD), marking a significant milestone in the advancement of the programme.

The SALHS technology relates to a precision-guidance system designed to provide in-flight guidance to munitions towards a laser-designated target. This will further strengthen the Company's capabilities in indigenous precision-guided defence technologies and support its long-term strategy of developing and manufacturing advanced, mission-critical defence systems. The said ToT was awarded in the esteemed presence of Hon'ble Raksha Mantri Shri Rajnath Singh Ji.

The Company's Board of Directors and Management consider this award a defining milestone in Apollo Micro Systems Limited's growth journey, underscoring the Company's technological capabilities, execution excellence, and expanding strategic role in India's critical Defence technology ecosystem, particularly in Missile Warfare capabilities.

A Press release to this effect is enclosed.

Apollo Micro Systems Limited

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CIN: L72200TG1997PLC026556

This update is provided for the information to our stakeholders. We request you to kindly take the above on record.

Thanking You,

**Yours truly,
For Apollo Micro Systems Limited**

**Karunakar Reddy Baddam
Managing Director
DIN: 00790139**

Apollo Micro Systems Limited

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PRESS RELEASE

For Immediate Release | Delhi, September 2026

PROGRAMME UPDATE // SEMI-ACTIVE LASER HOMING SYSTEM AND HANDING OVER CEREMONY OF VIGHANA (MIGM)

CRITICAL TECHNOLOGY WITH MULTI-PLATFORM PRECISION AND MIGM HANDING-OVER CEREMONY

BRIEF

Apollo Micro Systems Limited (AMS) has strengthened its position at the forefront of India's indigenous defence technology ecosystem with the award of the Transfer of Technology (ToT) for the Semi Active Laser Homing System, in the esteemed presence of Hon'ble Raksha Mantri Shri Rajnath Singh Ji. A critical precision-guidance capability for accurate target engagement, the technology strengthens Apollo's portfolio of advanced defence systems and reinforces its commitment to delivering mission-critical, indigenous solutions for a self-reliant India.

The MIGM Handing-Over Ceremony also took place in New Delhi during VIMARSH 2026, in the presence of the Hon'ble Raksha Mantri, marking a significant milestone in the advancement of India's indigenous defence capabilities. The Acceptance of Necessity (AoN) for MIGM has already been accorded by the Ministry of Defence (MoD), further underlining the strategic importance of the programme and its progress towards induction.



Hon'ble Raksha Mantri Shri Rajnath Singh Ji with Shri Karunakar Reddy, Managing Director, Apollo Micro Systems Limited, during the MIGM Handing-Over Ceremony at VIMARSH 2026, New Delhi.

At a Glance Salient Features

- We are an approved production agency for Multi-Influence Ground Mine (MIGM) – Vighana, under DcPP by DRDO.
- DAC approval has been accorded on 3rd July 2026.
- Program is entering production phase.
- From fibers to electronics and explosives, every aspect will be executed in-house, enabling complete supply chain independence.

AWARD TYPE
Handing Over Ceremony

PROGRAMME
VIGHANA

PLATFORM
Under Water Mine

PROGRAMME SNAPSHOT

 AWARD TYPE ToT	 PROGRAMME Semi-Active Laser Homing System (SALHS)	 PLATFORM Multiple Missiles
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What is Semi Active Laser Homing System?

Semi Active Laser Homing System (SALHS) is a precision-guidance technique that provides in-flight guidance to munitions, enabling them to engage a laser-designated intended target. The system works in conjunction with a laser designator, which illuminates the target while the homing system detects the reflected and scattered laser radiation.

How is it useful?

- **Precision Guidance:** Enables accurate in-flight guidance of munitions towards designated targets.
- **Enhanced Target Engagement:** Provides the munition with guidance based on laser energy reflected from the intended target.
- **Advanced Seeker Capability:** The optical and detector assembly enables the system to identify and track the required laser signal.
- **Multi-Platform Applications:** SALHS can potentially be integrated into a range of precision-guided munitions, subject to platform-specific integration and qualification.
- **Mission-Critical Technology:** Precision guidance is a key capability in modern warfare, where accuracy, target discrimination and effective engagement are increasingly important.

AT A GLANCE

SALIENT FEATURES

- Semi-Active Laser (SAL) seeker with precision optical detector.
- Real-time in-flight course correction toward laser-designated targets.
- Designed for integration across multiple missile and munition platforms.
- Indigenously developed under a Transfer of Technology (ToT) arrangement.
- Strengthens precision-strike accuracy and target discrimination.

MANAGING DIRECTOR MESSAGE

STATEMENT OF THE MANAGING DIRECTOR

"Dr. A.P.J. Abdul Kalam's vision of a 'prosperous, beautiful and a secured India' continues to inspire the nation's pursuit of technological self-reliance. The award of the Transfer of Technology for the Semi Active Laser Homing System is a significant milestone for Apollo Micro Systems and a strong step towards strengthening India's indigenous precision-guided defence capabilities. We are honoured to mark this achievement in the esteemed presence of Hon'ble Raksha Mantri Shri Rajnath Singh Ji. For us, this milestone is not just about acquiring technology, it is about building capability, accelerating indigenization and strengthening the technological foundations of a secure and self-reliant India."

SHRI B. KARUNAKAR REDDY

Managing Director, Apollo Micro Systems Limited



Hon'ble Raksha Mantri Shri Rajnath Singh Ji with Shri Karunakar Reddy, Managing Director, Apollo Micro Systems Limited, during the presentation of the Transfer of Technology (ToT) for the SALHS at VIMARSH 2026, New Delhi.

Deepening Apollo's Indigenous Missile Technology Capabilities

Technology has been at the core of Apollo Micro Systems' growth journey and remains central to its long-term vision of building a differentiated, technology-led defence enterprise. The acquisition of the ToT for the Semi Active Laser Homing System aligns strongly with this strategic direction, adding a critical precision-guidance capability to Apollo's technology portfolio. By combining advanced technology with its established expertise in indigenous defence systems, Apollo is strengthening its ability to develop, integrate and deliver mission-critical solutions, creating a differentiated platform for sustainable growth and deeper participation in India's evolving defence technology ecosystem.

About Apollo Micro Systems Limited

Apollo Micro Systems Limited (NSE: APOLLO | BSE: 540879) is a 41-years-old pioneer in defence technology, specializes in the design, development, and manufacture of advanced electronic, electro-mechanical, and engineering systems. With multi-domain, multidisciplinary capabilities and robust infrastructure, the company is equipped to build cutting-edge defence technologies and produce them at scale for national strategic needs. Building upon capabilities of subsidiary companies, AMS as a group position itself as a Tier-I Original Equipment Design Cum manufacturer.



Disclaimer

This publication is for information only and does not constitute investment advice. Statements concerning future plans are forward looking and subject to risks and uncertainties. All information concerning Apollo Micro Systems Limited is drawn from public disclosures.

This document does not contain any unpublished price sensitive information. All material information concerning Apollo Micro Systems Limited has been previously disseminated to NSE and BSE. This document is not a substitute for disclosures under SEBI (LODR) Regulations, 2015; readers should refer to www.nseindia.com and www.bseindia.com. Trading on the basis of unpublished price sensitive information is prohibited under SEBI (Prohibition of Insider Trading) Regulations, 2015.