

Date: 23<sup>rd</sup> September, 2023

<b>BSE Limited,</b> Department of Corporate Services Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400 001	<b>National Stock Exchange of India Ltd.,</b> 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

**Sub:** Disclosure of Agreements with Defence Research and Development Organisation (DRDO).

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

Dear Sir/Madam,

We are writing to inform you, in accordance with Regulation 30 SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, that **Apollo Micro Systems Limited** ('the Company') has entered into significant Agreements with the **Defence Research and Development Organisation** ('DRDO'). These agreements represent substantial advancements in our business operations and demonstrate our unwavering commitment to strengthening our collaboration with DRDO. The details of these agreements are as follows:

- 1. Transfer of Technology (ToT) Agreement for Guidance and Navigation Technology:** This agreement pertains to significant technology which has immense potential in both domestic and international markets. The technology is used to convert conventional non guided weapons to Guided Weapon. The company has been working closely with DRDO on this technology and has now been selected as a ToT Partner through a Licensing Agreement for Transfer of Technology.
- 2. ToT Agreement for Weaponisation of Hand-Held Thermal Imager with LRF (WHHTI):** This cutting-edge technology involves the weaponization of a Hand-Held Thermal Imager with Laser Range Finder (LRF). **WHHTI** is state of art weaponization platform featuring an Electro-Optical System which not only meets the requirement of monitoring of border area/ sensitive area but also intends to provide remotely operated counter measure to neutralize the threat under all conditions. The system has capability of surveillance and engagement of potential threats remotely. Its technical features are enhancement of existing HHTI's role, observation & engagement with soldier in protected location & Soldier stays in controlled environment increasing the operational efficiency. The system eliminates the need of two soldiers to carry out surveillance and threat neutralizing activities thus reducing the chances of miscommunication or human error.
- 3. ToT Agreement for Rotary Electro Mechanical Actuator:** This agreement represents the Company's collaboration with DRDO in developing Linear and Rotary Electro Mechanical Actuators for various capacities. The Company has now been selected as a ToT Partner through a Licensing

## APOLLO MICRO SYSTEMS LIMITED

Regd. Off: Plot No. 128/A, Road No. 12, IDA-Mallapur, Uppal Mandal, R.R. Dist – 500076, Telangana, India.

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cs@apollo-micro.com, www.apollo-micro.com

CIN No: L72200TG1997PLC026556

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Agreement for the Transfer of Technology.

4. **ToT Agreement for Unified Avionics Computer:** The Unified Avionics Computer is a complex On-Board subsystem which plays a critical role in the Weapon and has all control guidance and navigational algorithms. The company has been working closely with DRDO on this technology and it has now been selected as a ToT Partner through a Licensing Agreement for Transfer of Technology.

These agreements mark a significant milestone in our ongoing partnership with DRDO and signify our commitment to excellence in technology and innovation in defense-related projects.

We request you to kindly take the above on record.

Thanking You

Yours Faithfully

**FOR APOLLO MICRO SYSTEMS LIMITED**

**RUKHYA PARVEEN**  
**COMPANY SECRETARY & COMPLIANCE OFFICER**

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