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NOVAUTEK TECHNOLOGIES GROUP LIMITED
諾科達科技集團有限公司
(Incorporated in Bermuda with limited liability)
(Stock Code: 519)

VOLUNTARY ANNOUNCEMENT ENTERING INTO THE COOPERATION AGREEMENT WITH TSINGHUA AIR TO PROMOTE INDUSTRY-ACADEMIA-RESEARCH APPLICATIONS

The board of directors of Novautek Technologies Group Limited (the "**Company**", together with its subsidiaries, the "**Group**") hereby make this announcement on a voluntary basis to provide shareholders and potential investors of the Company with the latest business update of the Group.

The Group is pleased to announce that on 30 September 2025, Novautek Autonomous Driving Limited ("**Novautek Autonomous Driving**"), a subsidiary of the Group, has entered into a cooperation agreement (the "**Cooperation Agreement**") with the Wuxi Research Institute of Applied Technologies, Tsinghua University ("**Tsinghua AIR**"), pursuant to which the two parties will establish a deep, synergistic cooperation relationship in the research and development of artificial intelligence ("**AI**") products, robotic solutions and multi-sector industrial applications.

REASONS FOR AND BENEFITS OF ENTERING INTO THE COOPERATION AGREEMENT

Rooted in the Hong Kong Science Park, Novautek Autonomous Driving focuses on the application, research and development of intelligent robotics technologies and providing comprehensive Robotics-as-a-Service (AI RaaS) solutions. Tsinghua AIR has leading research capabilities and talent reserves in AI research and cutting-edge technology transfer. Aligned in vision, this cooperation will inject new momentum into both parties' development through complementary advantages and resource integration, and create a virtuous "INDUSTRY-ACADEMIA-RESEARCH" cycle to jointly accelerate the deployment of AI across multiple sectors.

THE COOPERATION

Pooling Tsinghua AIR's academic assets and scientific achievements with Novautek Autonomous Driving's strengths in real-world deployment and vertical technology application and development, the collaboration will proceed under a co-branded framework in education market, commercial robotics and unmanned driving. Together, the two parties will build state-of-the-art solutions, speed up technology transfer and product commercialization, enhance competitiveness and generate long-term growth momentum.

ADVANCING COLLABORATION

An AI educational robot introduced through the cooperation will be demonstrated at the Inno4life Exhibition in the Hong Kong Convention Exhibition Centre from 3 October 3 to 5 October 2025, accelerating the product's launch in Hong Kong.



INFORMATION ON TSINGHUA AIR

Tsinghua AIR is a research institution of Tsinghua University founded by academician Zhang Yaqin, a world-renowned scientist in the field of AI. Dedicated to AI, Tsinghua AIR possesses deep scientific expertise, top-tier technical teams and extensive experience in industry-academia-research commercialization. It is committed to promoting educational upgrading and industrial empowerment through technological innovation, and advancing societal progress through the integration of industry, academia and research.

By order of the Board
Novautek Technologies Group Limited
Wu Tao
Executive Director

Hong Kong, 2 October 2025

As at the date of this announcement, the executive directors are Mr. Wu Zhanming (Chairman and Acting Chief Executive Officer) and Mr. Wu Tao; the non-executive director is Dr. Chan Kin Keung Eugene SBS, BBS, JP; and the independent non-executive directors are Mr. Jiang Pengzhi, Mr. Yang Ye and Ms. Tsang Fung Chu JP.

In the event of inconsistency, the English text of this announcement shall prevail over the Chinese text thereof.