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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 AI PATROL ROBOTS FACILITATE SAFE COMMUNITY

The board of directors (the “**Director(s)**”) 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.

INNOVATIVE FUNCTIONS: CLUTTER DETECTION TO PREVENT SAFETY HAZARDS

The AI patrol robots of the Company have been applied in a number of estates in Hong Kong, and are able to conduct autonomous patrol both indoors and outdoors by utilizing autonomous driving technology and the AI-based 3D patrol management platform. In response to customer demands, the Group has introduced an innovative function of clutter detection for AI robots, which can detect unauthorized clutter and provide early warnings through algorithms to effectively prevent safety hazards such as blockages in public areas and fire escapes. In addition, with respect to the smart management of community, the AI patrol robots can also detect smoking behavior and issue warnings to achieve precise prevention and early warnings, thereby enhancing the level of environmental safety management.



ENHANCING EFFICIENCY BY STREAMLINING CORE FUNCTIONS AND COLLABORATIVE MANAGEMENT

The AI patrol robots integrate core functions such as autonomous dialogue, SOS assistance, fire detection, smoke monitoring, and crowd gathering monitoring. AI patrol robots not only enhance the efficiency of community security, but also reduce the workload of security personnel. The Company will continue to upgrade its autonomous security system through “human-machine collaboration” approach to offer effective solutions for smart cities.

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

Hong Kong, 14 February 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.