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Tiangong International Company Limited

天工國際有限公司*

(incorporated in the Cayman Islands with limited liability)

(Stock Code: 826).

VOLUNTARY ANNOUNCEMENT

UDPATE ON ORDERS FOR ADVANCED FUSION METALLIC MATERIALS

This is a voluntary announcement made by Tiangong International Company Limited (the "**Company**", together with its subsidiaries collectively referred to as the "**Group**").

CONTRACT AWARDED FOR VACUUM CHAMBER LOWER WINDOW SHIELDING SYSTEM (POWDER METALLURGY HIGH BORON STEEL) PROJECT

The board of directors (the "**Directors**") of the Company (the "**Board**") is pleased to announce that on 27 October 2026, Jiangsu Tiangong Aihe Technology Company Limited ("**TG Aihe**"), an indirectly owned subsidiary of the Company, was selected as the winning bidder for the vacuum vessel lower window shielding system (powder metallurgy high-boron steel) project (the "**Project**") of Fusion Energy Technology Co., Ltd. ("**Fusion Energy Tech**"). Accordingly, TG Aihe will supply approximately 4 tons of powder metallurgy high-boron steel components to Fusion Energy Tech for use in the Buring Plasma Experimental Superconducting Tokamak Device (the "**BEST Device**"). The total contract value is approximately RMB2.376 million. The production, processing, and delivery are to be completed within nine months following the signing of the contract.

REASONS AND BENEFITS OF WINNING THE PROJECT

The Board believes that this tender project to be a pivotal element in the construction and procurement process for the BEST Device. Securing this bid means that the Group will be directly contributing to a major national project. Furthermore, it signifies a transition of the Group's powder-metallurgy high-boron steel from the phase of material research and development to the supply of components for nuclear fusion devices. This serves as the ultimate endorsement of the Group's powder-metallurgy high-boron steel products by the nuclear fusion industry. For the Group, the Project represents more than just an order. It

serves as a critical platform for validating the Group's powder-metallurgy high-boron steel material at the component level within an actual fusion device.

The Company considers that the terms of the Project are fair and reasonable and in the interests of the Company and its shareholders as a whole.

GENERAL

To the best of the knowledge, information and belief of the Board having made all reasonable enquiries, the customer and the ultimate beneficial owners of the customer are third parties independent of the Company and the connected persons of the Company. This announcement is a voluntary announcement made by the Company to keep the shareholders and potential investors informed of the latest business development of the Group. **Investors are advised to exercise caution when dealings in the securities of the Company**.

By Order of the Board
Tiangong International Company Limited
Zhu Xiaokun
Chairman

Hong Kong, 27 October 2026

As at the date of this announcement, the Directors of the Company are:
Executive Directors: ZHU Xiaokun, ZHU Zefeng, XU Huixia and ZHU Zhonghua
Independent non-executive Directors: LEE Cheuk Yin, Dannis, WANG Xuesong and QIN Ke
** For identification purposes only*