Shenzhen Xunce Technology Co., Ltd.
深圳迅策科技股份有限公司

(A joint stock company incorporated in the People's Republic of China with limited liability)

(Stock Code: 3317)

VOLUNTARY ANNOUNCEMENT
ENTERING INTO A COOPERATION FRAMEWORK AGREEMENT WITH THE BEIJING INTERNATIONAL DATA EXCHANGE

This announcement is made by Shenzhen Xunce Technology Co., Ltd. (the "**Company**", together with its subsidiaries, the "**Group**") on a voluntary basis to keep the shareholders and potential investors of the Company informed of the latest business development of the Group.

The board of directors (the "**Directors**") of the Company (the "**Board**") is pleased to announce that the Company has formally entered into a cooperation framework agreement with the Beijing International Data Exchange (the "**BJIDEX**"). The BJIDEX is a key project in the digital economy sector under Beijing's implementation of the "National Comprehensive Demonstration Zone for Expanding the Opening-up of the Service Sector" and the "China (Beijing) Pilot Free Trade Zone", with a view to becoming a leading domestic data trading infrastructure and a major international hub for cross-border data flow.

This collaboration marks a further deepening of the Company's strategic footprint in the market of data as a production factor and on national-level data trading platforms. It represents a crucial step towards the implementation of the Company's data tokenisation capabilities within vertical industries, the circulation of embodied intelligence data, the provision of digital assetisation services and the joint development of a data ecosystem for the biopharmaceutical sector.

Under the strategic cooperation agreement, the Company will engage in the following strategic collaboration with the BJIDEX:

1. **Joint development of tokenisation for vertical-specific data**. Leveraging the Company's end-to-end tokenisation technical solution and the TokenOS operating system infrastructure and combining these with the core capabilities of the BJIDEX in high-quality datasets, compliant data registration, trusted circulation and asset management, the parties will achieve compliant encapsulation, trusted measurement and asset revitalisation of enterprises' private data. This will refine the pathways for the compliant circulation and value realisation of data as a production factor, thereby facilitating the implementation of tokenised and market-oriented data applications in sectors such as healthcare, finance and education.

2. **Data circulation and industry empowerment for embodied intelligent robots**. By fully leveraging the Company's strengths in the collection and accumulation of multi-dimensional data (including customer behaviour, market dynamics and hardware-software interactions), the Group will collaborate with the BJIDEX to work jointly on industrial data relating to humanoid robots, special-purpose robots and core components, with a view to jointly building high-quality, large-scale and compliant basic data service capabilities.

3. **Joint development of a digital assetisation service system**. Drawing on the Group's extensive experience and intelligent analytical capabilities in the field of financial data services and combining these with the expertise of the BJIDEX in end-to-end asset compliance, product design and assetisation operations, the parties will establish an intelligent digital assetisation service system for financial institutions, develop innovative digital financial products and support enterprises in the real economy by enhancing the efficiency of financial resource allocation.

4. **Digitalisation of the biopharmaceutical sector and the joint development of a vertical data ecosystem**. The parties will establish a standardised industry database covering the entire process of pharmaceutical R&D, clinical trials and manufacturing; integrate overseas pharmaceutical patents and publicly available R&D and production data; and carry out specialised initiatives such as data governance and compliance with annotation standards. At the same time, drawing on vertical industry corpora to refine bespoke AI models and integrating industry computing resources, they will establish a standardised token service system for the biopharmaceutical sector. Together, they will promote the circulation of industry data and cross-border data applications, thereby empowering the digital transformation and upgrading of the pharmaceutical sector.

INFORMATION ABOUT THE BJIDEX

The BJIDEX is a flagship project implementing the development of "National Comprehensive Demonstration Zone for Expanding the Opening-up of the Service Sector" and the "China (Beijing) Pilot Free Trade Zone" in Beijing. The BJIDEX is exploring the establishment of an integrated data circulation system that combines data registration, evaluation, sharing, trading, application and services, and is driving the establishment of fundamental systems and standards governing data resource property rights, trading and circulation, cross-border transmission and security protection. It aims to guide the aggregation and integrated utilisation of data resources, promote their standardised integration, rational allocation, market-based trading and sustainable development, and build a leading domestic data trading infrastructure and a major international hub for cross-border data trading.

GENERAL

To the best of the Directors' knowledge, information and belief having made all reasonable enquiries, the BJIDEX and its beneficial owner are third parties independent of the Company and its connected persons.

The agreement entered into is a cooperation framework agreement. The specific terms of such future business cooperation and the cooperation model will be determined through further negotiations among the parties. Once an agreement is reached, a formal business contract will be entered into at an appropriate time, subject to approval in accordance with relevant laws, regulations and each party's internal procedures.

Shareholders and potential investors of the Company are advised to exercise caution when dealing in the shares of the Company.

By Order of the Board
Shenzhen Xunce Technology Co., Ltd.
Mr. Liu Zhijian
Chairman, Executive Director and Chief Executive Officer

Shenzhen, the PRC, 29 June 2026

As at the date of this announcement, the Board comprises Mr. Liu Zhijian, Mr. Geng Dawei, Mr. Yang Yang and Mr. Xuan Ran as executive Directors; Ms. He Jinglu and Mr. Cai Xiang as non-executive Directors; and Mr. Wong Ti, Mr. Jiang Changjian and Ms. Tian Jiangchuan as independent non-executive Directors.