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 MEMORANDUM OF UNDERSTANDING ON STRATEGIC COOPERATION WITH JIANGSU TIANHE COMPUTING POWER TECHNOLOGY CO., LTD.

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 memorandum of understanding on strategic cooperation with Jiangsu Tianhe Computing Power Technology Co., Ltd.* (江蘇天合算力科技有限公司) ("**Tianhe Computing Power**"). Tianhe Computing Power is a wholly-owned subsidiary of Trina Solar Co., Ltd. ("**Trina Solar**"), a listed company and a global leader in the photovoltaic industry, and focuses on green intelligent computing and "artificial intelligence (AI)+" businesses. In recent years, Tianhe Computing Power has advanced "computing-electricity synergy" with a focus on AI data centres (AIDC). Through the source-grid-load-storage integration, green electricity direct connection as well as the use of high-power liquid-cooled cabinets, the company has established computing hubs and developed comprehensive service capabilities that cover both green energy and computing power infrastructure.

This strategic partnership will fully integrate the parties' resources and strengths in data, computing power, energy and industry channels. The collaboration will focus on areas such as large models for the energy sector, data assetization, computing-electricity synergy and computing power coordination as well as the commercialization of token factories, with a view to jointly exploring data infrastructure and the model of energy token factories in the context of the convergence of AI and energy systems. This partnership marks a further expansion of the Company's data tokenization capabilities into the solar energy industry.

* *For identification purposes only*

Pursuant to the memorandum of understanding on strategic cooperation, the Company will engage in the following strategic collaboration with Tianhe Computing Power:

1. **To jointly develop energy data infrastructure and capabilities for domain-specific large models.** The parties will jointly advance the integration, governance and modeling of energy industry data, and collaborate on the development of large models for the energy sector. Leveraging its own capabilities in data infrastructure, data governance, data integration and data modeling, the Company will support the aggregation, cleaning and annotation of multi-source, heterogeneous data from distributed energy systems, IoT devices and power plant operations, while Tianhe Computing Power will provide real-world business scenarios and industry expertise in photovoltaics, energy storage, power plant operations and other areas. The parties will work together to build a repository of high-quality datasets and reusable domain-specific models for the energy sector, providing the data foundation for the application of large models and industry-specific intelligent agents in the energy sector.

2. **To build application scenarios for computing-electricity synergy and green computing power.** Focusing on the business transformation of Tianhe Computing Power from power supply to internet data centres (IDC), the parties will jointly explore benchmark implementation scenarios for computing-electricity synergy and computing power coordination. Leveraging the computing hubs of Tianhe Computing Power in green electricity-rich regions such as Ulanqab, Inner Mongolia and Zhongwei, Ningxia, the parties will explore cooperation models including computing equipment investment, computing power services, computing power scheduling and computing power hosting. Meanwhile, by combining the capabilities of Tianhe Computing Power for green electricity direct connection, the parties will jointly promote the large-scale implementation of green computing power services.

3. **To explore the business model of energy token factories and applications of data assetization.** The parties will jointly explore business model innovations for the energy sector, including data assetization and token-based billing. Leveraging the Company's model of token factories, the parties will explore the integration of energy data, specific models for the energy sector and intelligent agent capabilities into the token ecosystem to enable flexible billing through subscription-based, transaction-based or pay-as-you-go token models. Meanwhile, the parties will explore the compliant governance, rights clarification and assetization of operational data accumulated at power plants and data centres, driving the participation of data assets in the market of data as a production factor and promoting the value transformation of energy data.

INFORMATION ABOUT TIANHE COMPUTING POWER

Jiangsu Tianhe Computing Power Technology Co., Ltd. is a wholly-owned subsidiary of Trina Solar Co., Ltd., a company listed on the SSE STAR Market, and focuses on green intelligent computing and "AI+" businesses. Leveraging the industry expertise of Trina Solar in the new energy sector, Tianhe Computing Power has established its business portfolio around AI data centers (AIDC), green computing power and computing-electricity synergy, and is committed to promoting the integrated development of energy and computing power infrastructure.

GENERAL

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

The agreement entered into is a memorandum of understanding on strategic cooperation. Any specific business cooperation and cooperation models between the Company and the counterparty will be subject to further negotiation and agreement with the counterparty. Formal business contracts will be executed separately in due course, depending on actual market conditions, after obtaining approvals in accordance with relevant laws, regulations and their respective 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

The PRC, August 7, 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.