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Deepexi Technology Co., Ltd.

滴普科技股份有限公司

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

(Stock code: 1384)

VOLUNTARY ANNOUNCEMENT

SUCCESSFUL BID FOR THE INTELLIGENT AND INFORMATION SYSTEM OF CCCC SIXTH ENGINEERING COMPANY AND ENTERING INTO OF PURCHASE AND SALES CONTRACT

This announcement is made by Deepexi Technology Co., Ltd. (the “**Company**”, together with its subsidiaries, the “**Group**”) on a voluntary basis to provide shareholders of the Company and potential investors with updated information on the Group’s recent business and research and development progress.

SUCCESSFUL BID AND ENTERING INTO OF PURCHASE AND SALES CONTRACT

The board of directors is pleased to announce that the Company has recently received a letter of award from CCCC Construction Group Sixth Engineering Co., Ltd. (the “**Purchaser**” or “**CCCC Sixth Engineering Company**”) in relation to the tender for the information system, confirming that the Company has been awarded the bid, with the successful bid amount being RMB22,865,981.66.

As at the date of this announcement, the Company has entered into the Purchase and Sales Contract for the Information System (the “**Purchase and Sales Contract**”) with the Purchaser to make arrangements for the supply and deployment of the intelligent and information system by the Company to the Purchaser. Pursuant to the Purchase and Sales Contract, the total contract price (inclusive of VAT) is RMB22,865,981.66, which mainly relates to the intelligent platform for timber production and operations.

The “Intelligent and Information System of the Luzhai Zero-Carbon Industrial Park” project, which the Company is advancing in collaboration with CCCC Sixth Engineering Company, is a benchmark project for AI-driven digitalization of county-level industries, set against the backdrop of the national digital economy strategy and the high-quality development of the forestry sector. Taking Luzhai in Guangxi as a pilot model, the project is being jointly developed by CCCC Sixth Engineering Company and the Company to build core capabilities for a smart forestry zero-carbon circular industrial park, including an intelligent industrial trading platform, blockchain-based warehouse receipt pledging, digital twin financial warehouse and an AI data asset platform. By integrating business flow, logistics flow, capital flow, and information flow into a unified system, the project aims to address persistent pain points in the traditional timber industry, such as fragmented resources, financing difficulties, and weak regulatory oversight. Through intelligent digital infrastructure, it reshapes the industrial organization model, establishing a national demonstration benchmark and a replicable upgrade model for the digital and intelligent transformation of county-level timber industry.

INFORMATION ON CCCC SIXTH ENGINEERING COMPANY

CCCC Sixth Engineering Company, a subsidiary of CCCC Construction Group Co., Ltd., was established in Beijing on February 12, 2007. It holds a first-grade qualification for general contracting of building engineering construction, a second-grade qualification for general contracting of port and waterway engineering, and third-grade qualifications for general contracting of highway engineering and municipal public works. The ongoing projects of CCCC Sixth Engineering Company are spread across numerous provinces, including Shandong, Hebei, Tianjin, Guizhou, Chongqing, Hunan and Hubei. With diversified business sectors, it has gradually developed into a construction enterprise integrating emerging business areas such as highways, municipal works, housing construction, ports and sponge cities.

POTENTIAL BENEFITS TO THE GROUP AND RISK WARNING

The specific implementation progress, deliverables, acceptance status, settlement amounts and payment collection schedule under the Purchase and Sales Contract may be affected by project scheduling, confirmation of requirements, system development and deployment, integrated commissioning and testing, acceptance by the owner and the Purchaser, audit and settlement, payment arrangements, data security and compliance requirements, as well as other factors.

This announcement is made based on the letter of award, the Purchase and Sales Contract, the information currently available to the Company and the confirmation from relevant parties. The relevant arrangements shall not be regarded as a guarantee for the future revenue, profitability or business performance of the Group.

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

By Order of the Board
Deepexi Technology Co., Ltd.

Mr. Zhao Jiehui

Chairman of the Board, Executive Director and Chief Executive Officer

Beijing, the PRC
June 30, 2026

As at the date of this announcement, the Board of the Company comprises: (i) Mr. Zhao Jiehui, Mr. Yang Lei, Dr. Li Qiang, Mr. Cao Lianfei and Ms. Shi Yi as executive Directors; (ii) Mr. Wang Zhenghao as a non-executive Director; and (iii) Dr. Feng Wei, Dr. Kong Xiangang and Mr. Zhang Jielong as independent non-executive Directors.