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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

OPEN ACCESS AND COMMERCIALISATION PROGRESS OF THE DEEPWORKS ENTERPRISE AGENTIC AI PLATFORM

This announcement is published by Deepexi Technology Co., Ltd. (the “**Company**”, together with its subsidiaries, the “**Group**”) on a voluntary basis to provide the shareholders of the Company (the “**Shareholders**”) and potential investors with an update on the business development of DeepWorks Enterprise Agentic AI Platform, a core product of the Group.

I. DEEPWORKS OPENS FOR SELF-SERVICE REGISTRATION

The Board of Directors (the “**Board**”) of the Company announces that, with effect from 15 October 2026, DeepWorks, the enterprise agent platform of the Group (“**DeepWorks**”), has ceased its application-based trial model and is open for self-service registration by all users. Users may access the relevant functions by downloading the application client and registering an account without an invitation code (trial access portal: <https://deepworks.cn/>).

The principal arrangements for this launch are as follows:

Individual Version: Upon registration, users will by default access the DeepWorks Individual Version, with a specified quota of complimentary trial usage made available to newly registered users;

Enterprise Version: Enterprise users may enquire about DeepWorks Enterprise Version solutions to further develop an AI employee platform tailored to their respective business needs.

Building on its existing enterprise solution delivery business, the Group further provides standardised cloud-based services through DeepWorks. Users may independently register for and use the relevant intelligent agent functions. A certain quota of free trial usage is currently available, following which users may continue to use such functions through the purchase of credits/other actual payment methods. Fees for the relevant services are calculated based on Token usage. This arrangement enables the Group to further expand, beyond enterprise project delivery, its fee-based business model in relation to customers’ continued use of platform services. Deployment, system integration and other services for enterprise customers shall be separately agreed under the relevant contracts.

II. DEEPWORKS AND SYNERGIES AMONG ITS PRODUCTS

DeepWorks is the Group's enterprise agent platform developed for individual and enterprise users, serving as an edge-cloud collaborative, local-first platform for the development, deployment and operation of AI employees for such users. DeepWorks is capable of compiling enterprise knowledge into two knowledge planes, namely a knowledge base Wiki and an enterprise business ontology, supports the listing of vertical domain models, and can be directly integrated with enterprises' existing business systems. The synergies among these three components enable AI employees to be genuinely integrated into enterprises' core production workflows.

DeepWorks integrates large language models, Skills, tool connectivity and enterprise knowledge capabilities, enabling users to conduct task planning, invoke tools and generate deliverables through natural language. It is applicable to business scenarios such as data analytics, daily office operations, manufacturing and production, operational decision-making and data governance. At present, the principal capabilities of DeepWorks include:

1. **AI-Native Workspace:** Integrates local files, task contexts and multi-model capabilities on a workspace basis, supporting task planning, tool invocation and deliverable generation through natural language. It covers a wide range of enterprise work scenarios, including enterprise business requirements analysis, business planning and execution, data analysis and daily office work, thereby achieving a complete closed loop from the submission of requirements to the delivery of results.
2. **Knowledge Centre and Collaboration:** The enterprise knowledge foundation parses multimodal data through the Deepexi enterprise large model and compiles such data, together with unified representations of cross-modal temporal signals, into a traceable knowledge-base Wiki, from which enterprise business ontologies are further extracted. Leveraging the enterprise knowledge foundation and enterprise business ontologies, the model is able to understand, acquire and output the underlying logic of various enterprise business scenarios, generate execution results for complex tasks, and continuously accumulate such results, thereby internalising enterprise knowledge as model capabilities and becoming an expert in the relevant scenario domains. By connecting enterprise knowledge with business scenarios, it supports the sharing of AI-generated deliverables and team collaboration, forming a continuous closed-loop workflow from task execution and knowledge accumulation to capability reuse.
3. **My AI Colleagues:** a unified entry point for vertical-domain models and industry applications. It provides AI experts in areas including operational analysis, merchandise planning, equipment diagnostics, remote operations and maintenance, data governance and project management, supports the on-demand invocation of specialised roles, and enables the division of responsibilities and collaboration among multiple roles through expert teams. The Group's DeepSense, an industrial manufacturing expert, DataSense, a business operations expert, and FDESense, a data governance expert, among others, can all be deployed and operated on the DeepWorks platform.

4. **Open Skill Ecosystem:** supports the creation, installation, management and sharing of Skills, enables the reuse of professional capabilities through the Skill Hub, and connects with mainstream collaborative office tools and enterprise business systems through extensibility methods including MCP, plug-ins and CLI.

DeepWorks, together with the Group's Deepexi enterprise large model, the Deepology enterprise ontology dataset and skills, constitutes the Group's product system for enterprise artificial intelligence applications. Currently, the Deepology cloud-based shared knowledge base has been deeply integrated with DeepWorks, extending the capabilities of enterprise intelligent agents from general office and collaboration functions to in-depth business areas, including production and manufacturing, operational decision-making and data governance. By connecting to enterprise knowledge and relevant industry Skills, DeepWorks supports the accumulation and reuse of enterprise knowledge, and integrates relevant collaborative office tools and enterprise business systems to provide users with relevant intelligent agent functions and cloud-based services.

III. IMPACT ON THE GROUP

The Board is of the view that making DeepWorks available for user registration and the related fee arrangements will enable the Group to expand its user base, further develop fee-charging models associated with customers' continued use of platform services on the basis of its existing enterprise solution delivery business, and advance the commercialisation of DeepWorks. The actual results of such open access and its impact on the Group's operating results will depend on various factors, including market conditions, user acceptance, conversion to paid usage, actual usage volume and the Group's subsequent operational arrangements.

By Order of the Board
Deepexi Technology Co., Ltd.
Mr. Zhao Jiehui
*Chairman of the Board, Executive Director
and Chief Executive Officer*

Beijing, 20 October 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 Xianguang and Mr. Fung Che Wai, Anthony as independent non-executive Directors.