CHINASOFT INTERNATIONAL LIMITED

中 軟 國 際 有 限 公 司 *

(Incorporated in the Cayman Islands with limited liability)

(Stock Code: 354)

VOLUNTARY ANNOUNCEMENT

Chinasoft and Moonshot AI Sign Token Revenue-Sharing and Joint Innovation Cooperation Agreement, Jointly Build FDE Innovation Laboratory and Deploy Enterprise-Grade Agentic AI Business

Chinasoft International Limited (hereinafter referred to as "**Chinasoft**" or the "**Company**") releases this announcement as a voluntary announcement to let the public know the latest information of the Company.

The Company is pleased to announce that, recently, the Company has formally entered into a Token revenue-sharing and joint innovation cooperation agreement with Beijing Moonshot AI Technology Co., Ltd. (hereinafter referred to as "**Moonshot AI**") in respect of the *Moonshot Program*, which represents a key strategic step in the Company's transformation into a high professional-value Token operator. The two parties will leverage their respective core strengths to carry out in-depth, all-round cooperation in Agentic AI for enterprise services, jointly bridging the last mile in the commercialisation of large models.

Under this cooperation, Chinasoft will fully leverage its deep scenario accumulation, industry know-how and scaled delivery capabilities in enterprise services, together with its practical capabilities in code generation and development engineering ("**coding**"). Moonshot AI will rely on its leading algorithm system and frontier technology R&D capabilities in the general large-model field. Together, the two parties will form a synergistic and complementary partnership. The two parties will take Chinasoft's self-developed enterprise intelligent operating system, the Allmeta platform, plus Moonshot AI's K2.7 Code and K3 models and subsequent iterations as the core technology foundation, jointly advancing the innovation and scaled commercial deployment of enterprise-grade Agent technologies, products and solutions in industries such as energy and power and financial services.

The two parties will jointly establish a Forward Deployed Engineer ("**FDE**") Innovation Laboratory, bringing together top industry experts and technology R&D forces to carry out the definition, R&D, delivery, refinement, testing and continuous iteration of enterprise-grade Agent products. The initial phase of cooperation will prioritise key industries such as energy and power, carrying out technological breakthroughs and scenario innovation around core business scenarios of these industries. Moonshot AI will provide large-model technology support to the Company, assisting key foundational industries such as energy and power in the construction of dedicated knowledge bases, model fine-tuning and customised training. The two parties will jointly build an Intelligent Power AOS, industry-specific Agents and integrated digital-intelligence solutions, empowering the reconstruction and intelligent upgrading of industry business processes. With respect to proprietary cloud deployment, the two parties will jointly advance the long-term adaptation and compatibility transformation of domestic computing power to ensure the independence and controllability of key infrastructure.

At the same time, the two parties will deeply coordinate in brand co-building, benchmark case development, industry ecosystem expansion and talent team building, jointly expanding industry influence and accelerating the adoption and popularisation of Agentic AI in key industries.

In terms of business model, the two parties will explore a new Chinese paradigm of "model + enterprise services" collaboration, adopting a Token revenue-sharing mechanism to achieve win-win development. With respect to Token consumption revenue generated from the Kimi large model during the implementation of the cooperation, as well as other cooperation-derived revenue, the two parties will share according to the proportions agreed in the agreement, building a sustainable and scalable AI commercialisation cooperation model. In addition, the Company will vigorously advance its computing power business layout. The self-built industry computing centre will prioritise meeting Moonshot AI's computing power needs, creating an integrated "from computing power to enterprise applications" service.

This cooperation is highly aligned with the Company's full-stack, all-scenario AI strategy, further consolidating its core positioning as an "architect and integrator of enterprise Agentic AI", and continuously strengthening the deep integration capabilities of AI with key industries such as energy and power. The cooperation will effectively support the independence and controllability of core technologies in key domains, accelerate the digital-intelligence transformation and upgrading of key foundational industries, inject new momentum into high-quality industrial development, and fully demonstrate the core value of technological innovation in empowering the real economy and key industries.

Beijing Moonshot AI Technology Co., Ltd.
Moonshot AI was founded in early 2023. Its core technical team brings together the inventors of multiple key AI technologies, including Transformer-XL, RoPE, Group Normalization, ShuffleNet, MuonClip and Mooncake, and is committed to finding the optimal solution for converting energy into intelligence. With its trillion-parameter foundation models Kimi K2.7 Code/K3, Moonshot AI brings advanced coding and Agentic capabilities to the global open-source technology community. Moonshot AI has also developed the widely popular AI assistant product, Kimi, with tens of millions of professional users expanding the boundaries of cognition with Kimi every month.

On behalf of the Board
Chinasoft International Limited
Dr. Chen Yuhong
Chairman and Chief Executive Officer

20 July 2026, Hong Kong

As at the date of this announcement, the Board comprises two executive Directors, namely Dr. Chen Yuhong (Chairman and Chief Executive Officer) and Dr. Tang Zhenming (Vice Chairman), two non-executive Directors, namely Dr. Zhang Yaqin and Mr. Gao Liangyu, and three independent non-executive Directors, namely Dr. Lai Guanrong, Professor Mo Lai Lan and Mr. Yeung Tak Bun J.P.

* *For identification purposes only*