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AsiaInfo Technologies Limited

亞信科技控股有限公司

(Incorporated in the British Virgin Islands with limited liability)

(Stock Code: 1675)

ANNOUNCEMENT ON THE COOPERATION AGREEMENT ENTERED INTO BETWEEN ASIAINFO TECHNOLOGIES AND MOONSHOT AI TO CONDUCT COMPREHENSIVE COOPERATION IN ENTERPRISE-LEVEL AGENTIC AI BUSINESS

This announcement is made by AsiaInfo Technologies Limited (the “**Company**”, together with its subsidiaries (the “**Group**” or “**AsiaInfo Technologies**”)) on a voluntary basis to inform the shareholders (the “**Shareholders**”) and potential investors of the Company of the latest business development of the Group.

The board (the “**Board**”) of directors (the “**Directors**”) of the Company is pleased to announce that recently AsiaInfo Technologies (China), Inc. (a wholly-owned subsidiary of the Company) has officially entered into a “Moonshot Plan” framework cooperation agreement with Beijing Moonshot AI Technology Co., Ltd. (“**Moonshot AI**”). Leveraging their respective strengths, both parties will conduct a comprehensive cooperation in the field of enterprise services regarding Agentic AI. Drawing upon its outstanding capabilities in the Token operations product portfolio and the FDE (Forward Deployed Engineer) model, as well as over 30 years of deep-rooted experience in enterprise-level services, together with Moonshot AI’s leading edge in key AI technology R&D and foundational model products, the Group will pursue in-depth cooperation centered around Kimi large models and the enterprise-level AI market across areas including Token and API service provision, private model deployment, industry AI agent deployment, and large model security, thereby resolving engineering bottlenecks and overcoming the “last mile” of large-scale AI deployment. Meanwhile, the Group is Moonshot AI’s preferred partner in the telecommunications industry, and Moonshot AI will provide all-around support with priority under equal conditions.

In terms of Token and API services, relying on its outstanding product and technical capabilities in Token operations, together with Moonshot AI's advantages in Kimi large models and Token supply, the Group will provide customers with an end-to-end closed loop spanning from computing power coordination to Token metering, billing, and optimisation, helping the Group transition from project delivery to continuous value operation.

In terms of FDE joint delivery, relying on the leading capabilities and extensive industry influence of Moonshot AI's Kimi large models, combined with the end-to-end delivery experience and professional FDE team resources accumulated by the Group over years of deep cultivation in telecom operators and key industries, both parties will jointly provide industry customers with high-quality integrated solutions, including private large model deployment, parameter tuning, industry AI agent deployment, as well as implementation, and operation and maintenance.

In terms of overseas business expansion, the advantages of both parties in resources, channels, and technology will be integrated to jointly develop overseas markets, enhance international brand influence, and achieve globalised business development.

In addition, both parties will engage in product, solution, and market cooperation centered around large model security and AI agent security, achieving deep integration of intelligence and security to jointly ensure the security of large model deployments across industries.

Both parties have established a comprehensive mechanism to advance cooperation, including a joint working group, regular high-level meetings, and regular evaluation of cooperation results, so as to ensure the efficient advancement and effective implementation of their cooperation.

The Group is a leading provider of software and integrated hardware-software products, solutions and services. Leveraging its full-stack capabilities in “data, intelligence, connectivity and security”, the Group takes “Interconnecting the Intelligent World, Securing Digital Connectivity” as its mission and “Empower a Thriving Digital Intelligence Ecosystem” as its vision, providing digital-intelligent transformation services covering “smart connectivity, smart digital operations and professional services” to high-growth enterprise customers in the era of the Internet of Agents. The Group focuses on three major business pillars, namely Telecom Core System, Smart Digital Operation, and Smart Connectivity Product, all of which deeply integrate AI technologies to drive business transformation and upgrade, and deepen the native integration of security capabilities to fortify the foundation of digital security.

Moonshot AI was founded in early 2023. Its core technology team brings together the inventors of multiple critical AI technologies, such as Transformer-XL, RoPE, Group Normalization, ShuffleNet, MuonClip and Mooncake, and is dedicated to finding the optimal solution for transforming energy into intelligence. By utilising its trillion-parameter foundation models Kimi K2/K2.5/K2.6/K2.7 Code, and the latest

generation 2.8T-parameter model Kimi K3, Moonshot AI brings advanced coding and Agentic capabilities to the global open-source technology community. Moonshot AI has also developed Kimi, a well-received AI assistant product, with tens of millions of professional users expanding the cognition boundaries alongside Kimi each month.

The Board believes that this collaboration will further facilitate the large-scale implementation of the Group's Token-based operation and FDE delivery model, expedite the deep integration of AI with industry scenarios, assist AI business to realise its value and create more business growth opportunities for the Group, which is in the interests of the Group and its Shareholders as a whole.

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
AsiaInfo Technologies Limited
Dr. TIAN Suning
Chairman and Executive Director

Beijing, 25 August 2026

As at the date of this announcement, the Board comprises:

Executive Directors: Dr. TIAN Suning and Mr. KWOK Bernard Chuen Wah

Non-executive Directors: Mr. HE Zheng, Mr. YANG Lin, Ms. LIU Hong and Mr. E Lixin

Independent Non-executive Directors: Dr. ZHANG Ya-Qin, Mr. GE Ming, Dr. WANG Lei and Dr. LIU Jun