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 Wins the 2025 Guangdong Industrial Internet Pilot Base Shenzhen AI-Assisted Design for Manufacturability New Construction Project

Empowering the Construction of the National Artificial Intelligence Application Pilot Base (Mobile Terminal Direction) with AI and Embodied Intelligence Capabilities

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 Group has successfully won the bid for the "2025 Guangdong Industrial Internet Pilot Base Shenzhen AI-Assisted Design for Manufacturability New Construction Project" (the "**Project**"), with a total bid amount of RMB16,064,346.60 (tax inclusive), subject to the final amount upon contract signing.

The Project is one of the key projects for the implementation of the National Artificial Intelligence Application Pilot Base (Mobile Terminal Direction). As the construction and service provider of the Project, the Group will, targeting intelligent assembly scenarios for mobile terminals in the consumer sector, build a complete capability system comprising "one AI simulation platform + one production-line device-side embodied intelligence verification system + five sets of high-quality skill datasets + five L2 scenario models", creating a flexible operation demonstration scenario spanning from simulation design to production and manufacturing.

The winning of this bid represents a high recognition of the Group's comprehensive strengths in artificial intelligence, industrial simulation, embodied intelligence and complex system integration, and is of great significance to the Company's deepening of its "AI + Manufacturing" strategic layout and the enhancement of its industry position in the industrial agent track.

First, the Project is a key link in the construction system of the National Artificial Intelligence Application Pilot Base (Mobile Terminal Direction), marking the Group's deep participation in the construction of a national-level AI pilot platform. With AI-assisted design for manufacturability and embodied intelligence, the Project achieves a full-chain closed loop of "design – simulation – verification – manufacturing", which will effectively drive the leap of the manufacturing R&D paradigm from "experience-driven" to "data + model-driven", demonstrating strong technology leadership and demonstration effect.

Second, the winning of the Project further consolidates the Group's market position in the core intelligent manufacturing region of the Pearl River Delta. Guangdong, as a national highland for the manufacturing and electronic information industries, has strong demand for AI simulation, embodied intelligence and flexible manufacturing capabilities. The successful implementation of the Project will set benchmark models for the Group in vertical industries such as consumer electronics, smart terminals and high-end equipment, and enhance the Company's brand influence in the digital transformation services market of the Guangdong-Hong Kong-Macao Greater Bay Area.

Third, the AI simulation platform, high-quality datasets, L2 scenario models and production-line device-side embodied intelligence verification system formed under the Project are highly replicable. The relevant capabilities can be migrated and promoted to more manufacturing scenarios, laying a solid foundation for the Company to subsequently expand into similar customers, replicate benchmark projects and build a scaled commercial closed loop.

Fourth, the Project fully demonstrates the Group's end-to-end delivery capability as the general integrator and service provider. The Company will integrate diverse capabilities including the AI simulation platform, data engineering, model training and embodied intelligence production-line verification, and, under the leadership of China Unicom (Guangdong) Industrial Internet Co., Ltd., collaborate with industry chain partners to form a standardised and systematic industrial agent delivery methodology, continuously strengthening the Company's comprehensive competitiveness in the field of AI + advanced manufacturing.

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

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

21 September 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*