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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 Bids for Shudao Smart Transportation Group's Smart Tunnel IoT Platform Projects

"OpenHarmony + AI + OT" Digital Foundation Capabilities to Expand Full-Stack AI Expressway Tunnel Scenarios

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, Beijing Chinasoft International Information Technology Co., Ltd., a subsidiary of the Company, has successfully won the bids for the "Independent Research and Development Project for a Smart Tunnel Internet of Things (IoT) Platform" and the "Research and Development Project for Ecosystem Collaboration Functions of a Smart Tunnel IoT Platform", initiated by Sichuan Gaolu Information Technology Co., Ltd. ("**Gaolu Information**"), a company under Sichuan Shudao Smart Transportation Group Co., Ltd. Both projects are research and development projects of Shudao Smart Transportation Group aimed at building digital foundation capabilities for expressway tunnel scenarios. They mark another recognition by a leading customer in the transportation industry of the Company's end-to-end "OpenHarmony + AI + OT" delivery capabilities in the vertical smart transportation sector, and represent a key step in the Group's continued expansion into expressway tunnel scenarios and its transition from standalone software delivery to platform-based digital foundation development.

The Projects focus on expressway tunnels, which are critical to transportation operational safety, and systematically advance the development of "digital foundation" capabilities. They aim to build an independent and controllable IoT platform foundation for tunnels, create an open and collaborative platform ecosystem, and develop replicable digital capabilities for tunnels. The platform and ecosystem capabilities developed through the Projects can be widely applied to the intelligent construction of new tunnels and the digital upgrading of existing tunnels, providing a robust IoT software foundation and implementation support for electromechanical management for Shudao Group's digital transformation of expressway tunnel operation and maintenance.

The Projects will create strategic synergies with the Company's existing initiatives in the broader transportation sector, including the Xi'an OpenHarmony Smart Transportation Project and Hebei Expressway's "Jihong" Smart Tunnel Project. They will further strengthen the Company's leading position in OpenHarmony ecosystem development, the implementation of the national strategy of building up China's strength in transport, and the engineering upgrade of independent, controllable and domestically developed technologies. At the same time, by leveraging the Group's AI expertise in intelligent perception, large models for transportation and intelligent dispatching, the Projects will enable integration across the entire chain from "perceptual intelligence" to "decision-making intelligence", and from "application enablement" to "joint development of digital foundations", setting a benchmark for the replication and promotion of the relevant solutions in more provinces and additional critical transportation infrastructure scenarios.

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

5 November 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*