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南京三寶科技股份有限公司
NANJIN AMPLE TECHNOLOGY CO., LTD.*

(a joint stock limited company incorporated in the People's Republic of China with limited liability)
(Stock Code: 1708)

VOLUNTARY ANNOUNCEMENT

TENDER AWARDED FOR THE TECHNICAL COOPERATION AND RESEARCH PROJECT IN RESPECT OF ACTIVE SAFETY AND PREVENTION AND CONTROL OF KEY COMMERCIAL VEHICLES OF JIANGSU PROVINCIAL COMMUNICATIONS DEPARTMENT BY THE COMPANY

This voluntary announcement is made by Nanjing Sample Technology Co., Ltd. (the “**Company**”).

The board of directors of the Company (the “**Board**”) is pleased to announce that the Company has recently received the “Tender Award Notice” from Jiangsu Provincial Communications Department which stated that the Company won the bidding for the technical cooperation and research project in respect of active safety and prevention and control of key commercial vehicles of Jiangsu Provincial Communications Department (the “**Project**”), with a contract value of RMB880,000. The Project will target at long-distance tourist buses, Category III or above route coaches and special vehicles carrying dangerous goods (the “**Two-passenger and One-dangerous Vehicles**”), and will develop smart terminals specially for the Two-passenger and One-dangerous Vehicles, establish a comprehensive supervision platform for the Two-passenger and One-dangerous Vehicles based on technologies including Internet of Things, cloud computing and big data, and uphold the safety management concept of “humanity” by using the latest information technology to enhance the active safety and prevention and control level of the Two-passenger and One-dangerous Vehicles and by reducing the unsafe driving practices to lower the accidents caused by Two-passenger and One-dangerous Vehicles. The Project is the first technical project in respect of active safety and prevention and control of key commercial vehicles of Jiangsu Province, and the provincial standards for the vehicle terminal technology of active prevention and control of Two-passenger and One-dangerous Vehicles will be established through the research of the Project.

