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Beijing 51WORLD Digital Twin Technology Co., Ltd.

北京五一视界数字孪生科技股份有限公司

(A joint stock company incorporated in the People's Republic of China with limited liability)

(Stock Code: 06651)

VOLUNTARY ANNOUNCEMENT – BUSINESS UPDATE

The board of directors (the “**Board**”) of Beijing 51WORLD Digital Twin Technology Co., Ltd. (the “**Company**”) is pleased to announce that the Company’s subsidiary, Beijing 51Sim Technology Co., Ltd. (“**51Sim**”), has been included in the NVIDIA Halos SAFE ecosystem announced by NVIDIA at GTC on October 21, 2026, and is the only Chinese company in the ecosystem.

NVIDIA Halos is NVIDIA’s full-stack safety system, which unifies safety elements spanning vehicle architecture, artificial intelligence (AI) models, chips, software, tools and services, with design-time, deployment-time and validation-time guardrails. Halos was first applied to autonomous vehicles (AV) and was extended to robotics in June 2026 (Halos for Robotics). Halos SAFE, introduced by NVIDIA on October 21, 2026, is a new framework within the NVIDIA Halos safety system, which combines simulation and physical testing to help developers generate measurable, traceable AV safety evidence.

As a leading intelligent driving simulation solution in China, the SimOne platform under 51Sim possesses deep technical accumulation in large-scale parallel simulation execution in the cloud, high-fidelity rendering of multi-modal sensors, complex scenario construction and algorithm closed-loop verification. Following inclusion in the Halos SAFE ecosystem, 51Sim will advance the integration of SimOne with the Halos SAFE workflow, combining test scenarios that comply with the requirements of China’s mandatory national standards, simulation credibility assessment and physical testing.

This inclusion in the NVIDIA Halos SAFE ecosystem represents further progress in the collaboration between the Company and NVIDIA, following the integration of NVIDIA Omniverse NuRec neural reconstruction technology into SimOne 4.0 and Dataverse under 51Sim in March 2026.

At present, the global autonomous driving industry is at a critical stage of transitioning from technical verification to large-scale commercialisation, with safety compliance and validation capabilities becoming a core consideration for automakers in selecting simulation partners. The Company believes that this inclusion in the NVIDIA Halos SAFE ecosystem will help the Company further expand its safety validation business for domestic and overseas automakers. The SimOne platform can provide customers with support ranging from data-driven simulation to safety compliance verification. In the long term, the Company believes that its accumulated simulation capabilities in the field of autonomous driving safety validation can also be extended to physical AI systems, such as robotics, to facilitate the safer entry of physical AI into the real world.

Shareholders and investors of the Company are reminded that this announcement is published as a voluntary announcement to inform the public of the latest business developments of the Company. 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
Beijing 51WORLD Digital Twin Technology Co., Ltd.
北京五一视界数字孪生科技股份有限公司

Mr. Li Yi

Chairman of the Board, Executive Director and Chief Executive Officer

Hong Kong, October 22, 2026

As of the date of this announcement, the executive directors are Mr. Li Yi, Mr. Wang Chenkang, Ms. Du Jinyan, Ms. Tong Shan and Ms. Pu Ge; the non-executive director is Mr. Yang Gu; and the independent non-executive directors are Mr. Li Pan, Mr. Lin Chen and Mr. Zhang Lening.