Hong Kong Exchanges and Clearing Limited and The Stock Exchange of Hong Kong Limited take no responsibility for the contents of this announcement, make no representation as to its accuracy or completeness and expressly disclaim any liability whatsoever for any loss howsoever arising from or in reliance upon the whole or any part of the contents of this announcement.

Beijing Haizhi Technology Group Co., Ltd.
北京海致科技集團股份有限公司
(A joint stock company incorporated in the People's Republic of China with limited liability)
(Stock Code: 2706)

VOLUNTARY ANNOUNCEMENT
PROJECT PARTICIPATED IN BY THE GROUP WINS FIRST PRIZE IN THE 5TH YIXING INNOVATION AND CREATIVITY COMPETITION FOR CENTRAL STATE-OWNED ENTERPRISES

This is a voluntary announcement made by Beijing Haizhi Technology Group Co., Ltd. (the "**Company**", together with its subsidiaries, the "**Group**") to inform the shareholders and potential investors of the Company of the latest developments of the Group.

The board of directors (the "**Board**") of the Company is pleased to announce that, recently, the list of winners of the finals of the 5th Yixing Innovation and Creativity Competition for Central State-owned Enterprises was announced. The project titled "Storage-Compute Integrated Native Graph Computing Database Software for 100-Billion-Node Scale", jointly submitted by Beijing Haizhi Stargraph Technology Co., Ltd., a wholly-owned subsidiary of the Company, and the Information and Communication Branch of State Grid Jiangsu Electric Power Co., Ltd., stood out from 5,719 participating projects nationwide and, as one of the 20 best-performing projects, was awarded the first prize, the highest award of this competition.

The Yixing Innovation and Creativity Competition for Central State-owned Enterprises, founded by the State-owned Assets Supervision and Administration Commission of the State Council (SASAC) in 2016, is a national-level science and technology innovation competition focusing on the deep integration of technological innovation and industrial venture capital. It represents the latest progress and direction of central and local state-owned enterprises in venture capital investment for the industrialization of key technologies, and is also one of the most important high-level national evaluations of such enterprises' capabilities in the industrialization of technological innovation. This edition was launched in November 2025 and concluded in October 2026. A total of 98 central enterprises, 462 local state-owned enterprises, 33 local SASACs, 67 universities and 85 private enterprises registered to participate, with a total of 5,719 projects received, of which 250 projects ultimately advanced to the finals.

The Board is of the view that the Group has been committed to deepening its foundational service capabilities for the industrialization of artificial intelligence, and has successively delivered industrial intelligence upgrade solutions and implementation cases for central and local state-owned enterprises across various industries such as finance, energy and telecommunications. Winning the first prize in this competition represents a high degree of recognition by a national-level competition platform of the Company's scientific and technological innovation strength and industrial innovation capabilities, and is also a direct reflection of the strong confidence of numerous central and local state-owned enterprise clients in key national infrastructure industries in the technical performance and functional services of Haizhi's products. The award-winning project is the first autonomous and controllable industrial-grade power grid graph data software applied at scale in the power grid industry in China, which was developed by the research and development team of the Information and Communication Branch of State Grid Jiangsu Electric Power Co., Ltd. through three years of continuous research and development based on the Group's self-developed high-performance graph database foundational software, closely following the national digital infrastructure layout of the "Six Networks" and the 15th Five-Year Plan of State Grid Corporation of China, and is also the major breakthrough of the Group's basic software products in achieving industrial cooperation and implementation for the first time through independent adaptation and development by industry customers.

Shareholders and potential investors of the Company are advised to exercise caution when dealing in the securities of the Company.

By order of the Board
Beijing Haizhi Technology Group Co., Ltd.
Mr. Yang Zaifei
Chief Executive Officer and Executive Director

Beijing, the PRC
November 27, 2026

As at the date of this announcement, the Board comprises: (i) Mr. Ren Xuyang, Mr. Yang Zaifei, Ms. Yang Juan and Mr. Wan Pengjiang as executive directors; (ii) Mr. Li Jiaqing and Mr. Li Hongtao as non-executive directors; and (iii) Mr. Zhang Yifan, Mr. Jiang Tian, Mr. Li Shu Pai and Mr. Ma Yeming as independent non-executive directors.