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Ruifeng Power Group Company Limited

瑞豐動力集團有限公司

(Incorporated in the Cayman Islands with limited liability)

(Stock Code: 2025)

VOLUNTARY ANNOUNCEMENT LATEST BUSINESS DEVELOPMENT

This announcement is made by the board (the “**Board**”) of directors (the “**Directors**”) of Ruifeng Power Group Company Limited (the “**Company**”, together with its subsidiaries, the “**Group**”) on a voluntary basis to provide the shareholders and potential investors of the Company with information on the latest business development of the Group.

Reference is made to the announcement of the Company dated 22 May 2026 regarding the strategic collaboration agreement entered into between Hebei Ruifeng Technology Co., Ltd.* (河北瑞豐科技有限公司) (“**Hebei Ruifeng**”) and Beijing Huizhi Guoke Technology Co., Ltd. * (北京滙智國科科技有限公司) (“**Beijing Huizhi**”, together with Hebei Ruifeng, the “**Parties**”), pursuant to which the Parties agreed, among other things, to carry out strategic collaboration in the manufacturing and global sales of intelligent underwater cleaning and inspection robots.

Pilot Production of Ship Hull Cleaning Robots

The Board is pleased to announce that the Group has recently commenced the pilot production of four ship hull cleaning robots designed by Beijing Huizhi. These units are expected to be delivered to customers in August 2026 following which they will undergo acceptance testing. Upon completion of the acceptance process, the aforesaid robot products are expected to formally enter the stage of commercial operation and sales.

This collaboration integrates the Group’s technological advantages in intelligent manufacturing with Beijing Huizhi’s industry resource strengths in the field of underwater robotics. The Parties aim to jointly develop a new generation of efficient, safe, and environmentally friendly ship cleaning solutions. The robot products adopt intelligent navigation, precise operation, and remote control technologies. The preliminary design specifications include cleaning efficiency exceeding 1,000 square meters per hour, navigation accuracy of ± 5 cm, defect detection rate of approximately 92% and maximum operating depth of up to 300 meters. These features are expected to improve the efficiency of ship hull cleaning, reduce risks associated with manual operations, and minimize environmental impact on marine ecosystems. The preliminary design specifications set out above are

based on the design parameters and internal technical information provided by Beijing Huizhi and remain subject to further testing and customer acceptance. Actual performance may vary depending on operating conditions, vessel type, underwater environment and other factors.

With the continuous increase in global shipping industry requirements for energy efficiency and emission reduction, as well as operational efficiency, the ship cleaning market is entering a period of rapid growth. Increasingly stringent regulations on vessel emissions and marine pollution worldwide are further driving demand for intelligent and environmentally friendly cleaning equipment. As an emerging niche market, ship cleaning robots are expected to have broad development prospects and substantial commercial potential.

In recent years, the Group has been actively expanding its presence in intelligent manufacturing and robotics. It will continue to increase investment in research and development and strengthen collaboration with industry-leading enterprises to facilitate diversified business development, particularly in the areas of industrial robots and service robots. This strategic collaboration with Beijing Huizhi will not only accelerate the commercialization of new products but also open up new sources of revenue and profit growth for the Group. As the products are gradually launched into the market and achieve scaled sales, this is expected to enhance the Group's overall profitability and market competitiveness, thereby further strengthening returns to its shareholders.

The Company will issue further announcements regarding the latest developments of the aforementioned collaboration in accordance with the Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited as and when appropriate. 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

Ruifeng Power Group Company Limited

Mr. Meng Lianzhou

Chairman

Shenzhen, the PRC, 3 July 2026

** For identification purpose only*

As of the date of this announcement, the Board comprises Mr. Meng Lianzhou, Ms. Meng Lingjin, Mr. Liu Zhanwen, Mr. Zhang Yuexuan and Mr. Liu Enwang, as executive Directors; Mr. He Feng, as non-executive Director; and Mr. Wan Ming, Mr. Ren Keqiang and Mr. Wong Tak Chun, as independent non-executive Directors.