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.

雲建綠砼
GHPC

YCIH Green High-Performance Concrete Company Limited
雲南建投綠色高性能混凝土股份有限公司

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

(Stock Code: 1847)

VOLUNTARY ANNOUNCEMENT
UPDATE ON THE CONSTRUCTION AND OPERATION OF THE GROUP'S NEW ENERGY SYSTEM

This announcement is made by YCIH Green High-Performance Concrete Company Limited (the "**Company**", together with its subsidiaries, the "**Group**") on a voluntary basis.

References are made to the Company's (i) announcement dated November 17, 2022 in relation to the Group's completion of the first integrated energy station of charging, swapping and storing for heavy trucks in Yunnan Province; and (ii) 2024 Annual Report and 2024 Environmental, Social and Governance Report dated April 25, 2025. In order to practise the concept of green development, promote the Group's green and low-carbon transformation and upgrading, and continuously reduce costs and increase efficiency, the Group has completed the first integrated energy station of charging, swapping and storing for heavy trucks in Yunnan Province, China at Jingkai Green Production Base located in Kunming, Yunnan Province, China; successively completed 3 mini power swapping stations and 21 charging stations and realized the socialized operation of charging and swapping stations; and constructed distributed photovoltaic power stations in two phases and commenced grid-connected sales within the year 2024. Meanwhile, the Group has continuously introduced green new energy vehicles such as pure electric loaders, pure electric mixers, and pure electric aggregate transporters in Kunming, Yuxi, Baoshan and other places. As of the date of this announcement, the Group has a total of 121 new energy transporters and loaders, all of which have been put into operation.

With the continuous improvement of the Group's new energy system, continued positive results were seen regarding its construction and operation. According to the latest statistics, the Group's distributed photovoltaic power stations generated a total of 2.99 million kWh of electricity (1.3 million kWh of which were grid-connected sales), saving approximately RMB1.24 million in electricity costs, generating approximately RMB440,000 in income from electricity sales, and

reducing carbon dioxide emissions by approximately 2,281 tons; charging stations and swapping stations have charged and swapped a total of 11.1 million kWh of electricity, of which approximately RMB2.24 million was generated from operating charging businesses for external customers; and new energy transporters and loaders have travelled a total of 3.82 million kilometers, saving approximately 3.59 million liters of fuel in total, and reducing comprehensive freight costs by approximately RMB39.14 million and carbon dioxide emissions by approximately 9,453 tons.

By Order of the Board
YCIH Green High-Performance Concrete Company Limited
Li Zhangjian
Chairman

Kunming, China, July 23, 2025

As at the date of this announcement, the Board comprises Mr. Li Zhangjian, Mr. Zhang Long, Mr. Liu Zhen and Ms. Wang Fang (employee Director) as executive Directors; Ms. Yang Jia and Mr. Jin Ming as non-executive Directors; and Mr. Wong Kai Yan Thomas, Mr. Yu Dingming and Mr. Li Hongkun as independent non-executive Directors.