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.

三江化工
SANJIANG CHEMICAL

CHINA SANJIANG FINE CHEMICALS COMPANY LIMITED
中國三江精細化工有限公司

(Incorporated in the Cayman Islands with limited liability)

(Stock Code: 2198)

CLARIFICATION AND SUPPLEMENTAL ANNOUNCEMENT IN RELATION TO CONTINUING CONNECTED TRANSACTIONS — ENERGY MANAGEMENT AGREEMENT WITH HAOXING ENERGY CONSERVATION

Reference is made to the announcement of China Sanjiang Fine Chemicals Company Limited (the "**Company**") dated 1 August 2025 and the announcement of the Company dated 13 August 2025. Unless otherwise defined in this announcement, capitalised terms used herein shall have the same meaning as those defined in the announcement dated 1 August 2025. The Company wishes to clarify and supplement certain information in respect of the announcement dated 1 August 2025 and the announcement dated 13 August 2025 and as such, the Company publishes the **updated whole of the content part** of the announcement dated 1 August 2025 with i) changes made between the announcement dated 1 August 2025 and the announcement dated 13 August 2025 shown as underlined; and ii) changes made between the announcement dated 13 August 2025 and today's the announcement shown as double-underlined, as follows:

CONTINUING CONNECTED TRANSACTIONS — ENERGY MANAGEMENT AGREEMENT WITH HAOXING ENERGY CONSERVATION

The Board is pleased to announce that on 1 August 2025, after trading hours, Haoxing Energy Conservation entered into the Energy Management Agreement with Sanjiang Chemical (an indirect wholly-owned subsidiary of the Company) pursuant to which, Haoxing Energy Conversation has agreed to modify the drive motors of the circulation pumps and ancillary cooling equipments for the 6th phase EO/EG Production facilities

with 1,000,000 MT output on a yearly basis of Sanjiang Chemical by using/installing the technology and equipments developed by Haoxing Energy Conservation to increase the efficiency and output of the drive motors of the circulation pumps and ancillary cooling equipments for the 6th phase EO/EG Production facilities with 1,000,000 MT output on a yearly basis of Sanjiang Chemical for each unit of electricity consumed which enables Sanjiang Chemical to save electricity costs and in return, Sanjiang Chemical has agreed to pay Haoxing Energy Conservation the energy saving costs at annual caps. Pursuant to the Energy Management Agreement, Haoxing Energy Conservation is responsible to install its self-developed equipments for the drive motors of the circulation pumps and ancillary cooling equipments for the 6th phase EO/EG Production facilities with 1,000,000 MT output on a yearly basis for Sanjiang Chemical and Sanjiang Chemical would get energy saving (i.e. After installation of the equipments developed by Haoxing Energy Conservation, Sanjiang Chemical could use the same amount of electricity unit with more output from drive motors of the circulation pumps and ancillary cooling equipments for the 6th phase EO/EG Production facilities with 1,000,000 MT output on a yearly basis and Sanjiang Chemical could calculate the energy saving as if they had not installed the equipments developed by Haoxing Energy Conservation from the installation and operation of the equipments developed by Haoxing Energy Conservation and Sanjiang Chemical would pay Haoxing Energy Conservation the energy saving costs on an agreed profit sharing basis.

The details of the Energy Management Agreement is set out below.

ENERGY MANAGEMENT AGREEMENT

Date

1 August 2025

Parties

(1) Sanjiang Chemical, an indirect wholly-owned subsidiary of the Company; and

(2) Haoxing Energy Conservation, a connected person of the Company

Subject Matter and Term

Haoxing Energy Conservation has agreed to modify the drive motors of the circulation pumps and ancillary cooling equipments for the 6th phase EO/EG Production facilities with 1,000,000 MT output on a yearly basis of Sanjiang Chemical by using/installing the technology and equipments developed by Haoxing Energy Conservation and is responsible for the construction, installation, testing and maintenance of those equipments. Haoxing Energy Conservation has also agreed to provide technical support throughout the term. Sanjiang Chemical has agreed to pay Haoxing Energy Conservation the energy saving (i.e. After installation of the equipments developed by Haoxing Energy Conservation, Sanjiang Chemical could use the same amount of

electricity unit with more output from drive motors of the circulation pumps and ancillary cooling equipments for the 6th phase EO/EG Production facilities with 1,000,000 MT output on a yearly basis and Sanjiang Chemical could calculate the energy saving as if they had not installed the equipments developed by Haoxing Energy Conservation) from the installation and operation of the equipments developed by Haoxing Energy Conservation on an agreed profit sharing basis for a period commencing from the date of signing of Energy Management Agreement up to 31 December 2027. Sanjiang Chemical is entitled to a profit sharing percentage of 50% of the energy saving costs while Haoxing Energy Conservation is entitled to a profit sharing percentage of 50% of the energy saving costs throughout the term.

The term of the Energy Management Agreement shall be a period commencing from the date of signing of the Energy Management Agreement up to 31 December 2027. The parties may commence negotiations at least three months prior to the expiry of the Energy Management Agreement for renewal. The Company will comply with the relevant Listing Rules requirements if the Energy Management Agreement is renewed.

Pursuant to the Energy Management Agreement, the energy saving costs shall be calculated according to the terms set out in the Energy Management Agreement and the consideration shall not exceed an annual cap. The price for the energy saving costs payable by Sanjiang Chemical shall be agreed by the end of each quarter and would be payable by Sanjiang Chemical before the 15th calendar day following the issuance of the billings of the quarter. The basis of the consideration was set after arm's length negotiations between Sanjiang Chemical and Haoxing Energy Conservation, taking into account the estimated amounts of the energy saving.

HISTORICAL FIGURES AND ANNUAL PROPOSED CAPS

Set out below are the historical figures and the proposed annual caps for a period commencing from the date of signing of the Energy Management Agreement up to 31 December 2027:

	Historical amount for the year ended 31 December	**Historical amount for the year ended 31 December**	**Historical amount for the year ended 31 December**	**Historical amount for the period ended 31 July**	**Proposed Cap amount**		
					for the period ending 31 December	**for the year ending 31 December**	**for the year ending 31 December**
Transactions	**2022**	**2023**	**2024**	**2025**	**2025**	**2026**	**2027**
	RMB (million)	*RMB (million)*	*RMB (million)*	*RMB (million)*	*RMB (million)*	*RMB (million)*	*RMB (million)*
Payment of energy saving costs to Haoxing Energy Conservation by Sanjiang Chemical	— *(Note)*	— *(Note)*	— *(Note)*	— *(Note)*	12.5	25.0	25.0

Note: Please note that there are no historical amounts as the related agreement that governs the historical payment of energy saving costs to Haoxing Energy Conservation by Sanjiang Chemical during 2024 was entered into on 1 January 2023 and the agreement was for modifying the drive motors of the circulation pumps and ancillary cooling equipments for Sanjiang's other EO/EG production

facilities while the CCT agreement dated 1 August 2025 applies specifically to the 6th phase EO/EG Production Facilities, which only commenced commercial operation on 31 March 2023 and completed their first full year of operation in 2024. As such, the agreement dated 1 August 2025 constitutes a new transaction for which there is no historical payment record.

The annual caps were determined with reference to the anticipated cost savings resulting from the modification of drive motors for the circulation pumps and ancillary cooling equipment used in the 6th phase EO/EG Production Facilities, which have a designed annual output capacity of 1,000,000 MT.

The following assumptions were adopted in estimating the annual caps:

- The energy cost savings are based on the estimated electricity consumption reduction following the modifications;
- The electricity unit price is assumed to be similar to the average rate in 2024;
- The 6th phase EO/EG Production Facilities are expected to operate at similar utilisation levels as in 2024, which was the first full year of commercial operation (commenced on 31 March 2023).

2024 is the first full year operation of 6th phase EO/EG Production facilities with 1,000,000 MT output on a yearly basis, which allows the Group has an reliable estimates as to its electricity unit requirements without the installation of the drive motors of the circulation pumps and ancillary cooling equipments developed by Haoxing Energy Conservation.

The Company has implemented the following internal control measures to ensure compliance with the pricing policy and annual caps under the Energy Management Agreement:

1. The production department calculates the expected electricity usage without the energy-saving installations based on the actual output of the 6th phase EO/EG Production Facilities.
2. The production department then compares this with the actual electricity costs incurred post-installation.
3. A report outlining the calculated energy savings and resulting cost is submitted to the finance department for review and verification.
4. After review and verification by the finance department, the finance department will check the annual cap amount to ensure annual cap does not exceed after the transactions.
5. After checking the annual cap by finance department, finance department will inform Haoxing Energy Conservation to issue invoice.

In addition to the internal control procedures specific to the transactions contemplated under the Energy Management Agreement, the Group has implemented overarching internal control procedures applicable to all continuing connected transactions. Under these procedures, the finance department will: (i) obtain input from the production department and prepare quarterly estimates of the expected transaction amounts for each continuing connected transaction; (ii) on a quarterly basis, compare the relevant annual caps with the aggregate of the accumulated historical transaction amounts to date and the latest expected amounts; and (iii) promptly report to the Head of the Finance Department if any potential exceedance of the annual caps is identified and implement appropriate measures to prevent or remedy such exceedance.

These steps ensure that the invoiced amounts reflect actual, measurable savings and do not exceed the annual caps.

REASONS FOR THE TRANSACTIONS

The Group is principally engaged in the manufacturing and supplying of ethylene oxide, ethylene glycol, polypropylene and surfactants and the provision of processing services. The entering into of the Energy Management Agreements will enable the Group to extend its business relationships between the Group and Haoxing Energy Conservation and further bring synergies to the parties.

There are a number of suppliers available in the market providing similar energy saving solutions and the Group went through tendering processes and took the best available offers in terms of pricing (i.e. the highest profit sharing ratio from the Group's perspective) among all tenders.

The Directors (including the independent non-executive Directors) are of the view that the terms and conditions of the Energy Management Agreements are fair and reasonable and on normal commercial terms and that the entering into of the Energy Management Agreements is in the interests of the Company and its Shareholders as a whole.

LISTING RULES IMPLICATION

Haoxing Energy Conservation is owned as to approximately 55.5% by Mr. Guan, executive Director and is thus a connected person of the Company and the transaction contemplated under Energy Management Agreement constitute connected transactions of the Company under Chapter 14A of the Listing Rules.

As the aggregate applicable ratio in respect of the annual caps of the Energy Management Agreement are less than 5%, the Energy Management Agreement and the transactions contemplated thereunder are therefore subject to reporting and announcement and annual review requirements but are exempt from the circular (including independent financial advice) and the independent Shareholders' approval requirements under Chapter 14A of the Listing Rules.

Ms. Guan is an executive Director and the daughter of Mr. Guan and Ms. Han.

Ms. Han and Ms. Guan were interested in the Energy Management Agreements and they therefore abstained from voting on the board resolutions of the Company approving the Energy Management Agreement and the transactions contemplated thereunder. Save as disclosed, none of the Directors had any material interest in the Energy Management Agreement and none of them were required to abstain from voting on the board resolutions of the Company in respect thereof.

DEFINITIONS

In this announcement, unless the context otherwise requires, the following expressions shall have the meanings set out below:

"associate(s)"	has the meaning ascribed to it under the Listing Rules;
"Board"	board of Directors of the Company;
"Company"	China Sanjiang Fine Chemicals Company Limited (中國三江精細化工有限公司), a company incorporated in the Cayman Islands with limited liability, the shares of which are listed on the Main Board of the Stock Exchange;
"connected person(s)"	has the meaning ascribed to it under the Listing Rules;
"Director(s)"	the director(s) of the Company;
"Energy Management Agreement"	the energy management agreement dated 1 August 2025 entered into between Haoxing Energy Conservation and Sanjiang Chemical, a wholly-owned subsidiary of the Company;
"Group"	the Company and its subsidiaries, from time to time;
"Haoxing Energy Conservation"	浙江浩星節能科技有限公司 (Zhejiang Haoxing Energy Conservation Technology Co. Ltd.*) a company established on the PRC with limited liability on 12 August 2011;
"Hong Kong"	the Hong Kong Special Administrative Region of the PRC;
"Listing Rules"	the Rules Governing the Listing of Securities on the Stock Exchange;
"Macau"	the Macau Special Administrative Region of the PRC;
"Mr. Guan"	Mr. Guan Jianzhong, a controlling Shareholder of the Company, and the spouse of Ms. Han;

"Ms. Guan"	Ms. Guan Siyi, an executive Director and the daughter of Mr. Guan and Ms. Han;
"Ms. Han"	Ms. Han Jianhong, an executive Director, and the spouse of Mr. Guan;
"PRC"	the People's Republic of China, and for the purpose of this announcement, excluding Hong Kong, Macau and Taiwan;
"RMB"	Renminbi yuan, the lawful currency of the PRC;
"Sanjiang Chemical"	三江化工有限公司 (Sanjiang Chemical Co. Ltd.*), a company established in the PRC with limited liability on 9 December 2003, which is an indirect wholly-owned subsidiary of the Company;
"Shareholder(s)"	shareholders of the Company;
"Stock Exchange"	The Stock Exchange of Hong Kong Limited;
"Subsidiary(ies)"	has the meaning ascribed to it in the Companies Ordinance (Chapter 622 of the Laws of Hong Kong); and
"%"	per cent.

By order of the Board
China Sanjiang Fine Chemicals Company Limited
HAN Jianhong
Chairlady and executive Director

The PRC, 20 August 2025

As at the date of this announcement, the Board comprises four executive Directors: Ms. HAN Jianhong, Mr. RAO Huotao, Ms. CHEN Xian and Ms. GUAN Siyi and three independent non-executive Directors: Mr. SHEN Kaijun, Ms. PEI Yu and Mr. KONG Liang.

In this announcement, if there is any inconsistency between the Chinese names of individuals and the entities or enterprises established in the PRC and their English translations, the Chinese names shall prevail. The English translation of names or any descriptions in Chinese which are marked with "" is for identification purpose only.*