## Historical Information

Material Information (6666 LLF-KY)					
SEQ_NO	1	Date of announcement	2024/12/25	Time of announcement	13:46:52
Subject	Announcement for the acquisition and disposal of structured deposit O/B Juwenlee (Fujian) Cosmetics Co., Ltd., a subsidiary of LLF-KY.				
Date of events	2024/12/25	To which item it meets	paragraph 20		
Statement	<ol> <li>Name and nature o and conditions of i etc.): Bank of Communicat</li> <li>Date of occurrenc</li> <li>Amount, unit price Volume: N/A Unit price: N/A Total monetary pr (Acquisition: RMB 4. Trading counterpar counterparty is a n the Company, the na disclosed): Counterpart to th Relationship to t</li> <li>Where the trading be made of the reas and the identity of and the trading cou transfer: N/A</li> <li>Where an owner of been a related part date and price of a relationship with t</li> <li>Matters related t types of collateral rights over a relat related party and t disposed of, over s</li> <li>Profit or loss fr of securities) (tho recognition):N/A</li> <li>Perms of delivery amount), restrictiv and conditions: Lump-sum payment.</li> <li>The manner of de price comparison, o decision on price, According to auth</li> <li>Net worth per sh disposed of: N/A</li> <li>Cumulative no. of monetary amount, sh rights (e.g., pledg No. of shares hell Price per unit: N Total monetary am</li> <li>Current ratio of listed in article 3 Assets by Public Co owners of the paren working capital as present: (1) Ratio of inves (2) Ratio of inves (3) Operational ca the Audit Committee 20. Whether the CPA</li> <li>Name of the CPA</li> <li>Suractic certifii</li> <li>Whether the tran 5. Details on chang</li> <li>Details on trans expected coming yea 27. Source of funds:</li> </ol>	f the underlying assets (if ssuance shall also be indica ions Structured Deposit. e of the event: $2024/12/09^{-2}2$ e, and total monetary amount ice: RMB 30 million 30 million; Disposal: RMB 0 rty and its relationship wit atural person and furthermor me of the trading counterpar e trade: Bank of Communicati he Company: None. counterparty is a related p on for choosing the related the previous owner, its rel nterparty, and the previous the underlying assets withi y of the Company, the announ cquisition and disposal by the he Company at the time of th o the current disposal of cr s of the disposed creditor' ed party, announcement shall he book amount of the credit uch related party): N/A om the disposal (not applica se with deferral should prov or payment (including payme e covenants in the contract, ciding on this transaction ( r price negotiation), the re and the decision-making unit orization of the Company. are of the Company's underly shares held (including the areholding percentage, and s es), as of the present momen d: N/A /A or use of the acquisition contract fin tment to the total assets: 6 timent to shareholder's equit timent to the total assets: 6 timent to the company to the current tran- do the current tran- do the current tran- dot disposed and unreasonable opini firm: N/A N/A cate number of	preferred shares, the ted, e.g., dividend y 024/12/25 of the transaction: million) h the Company (if the e is not a related pa ty is not required to ons. arty, announcement sh party as trading coun ationship with the Co date and monetary amo n the past five years cement shall also inc he related party, and editors' rights (incl s rights; if creditor be made of the name or's rights, currentl ble in cases of acqui ide a table explainin nt period and monetar and other important such as invitation to ference basis for the : ing securities acquir current transaction), tatus of any restrict t: uding the current tra a cquisition and Dis and equity attributa and equity attributa t financial statement ancial statement as o % y: 8% r disposal: present transaction: saction is val by on regarding the curr f business model: No. y for the past year a	trading rty of be all also terparty mpany unt of has lude the its uding 's of the y being sition g y terms • tender, ed or their ion of de, as posal of ble to and f the N/A ent	