

27 March 2020

## Privatisation by way of scheme of arrangement

## Disclosure of dealings in the shares of Li & Fung Limited

The Executive received the following disclosure of securities dealings pursuant to Rule 22 of the Hong Kong Code on Takeovers and Mergers:

Party	Date	Description	Nature of dealings	Purchase /	Total	Total amount	Highest (H)	Lowest (L)
		of relevant		Sale	number	paid / received	prices paid	prices paid
		securities			of shares		/ received	/ received
					involved			
Goldman Sachs	26 March	Ordinary	Hedging of Delta 1 products	Purchase	186,000	\$173,280.0000	\$0.9600	\$0.9100
(Asia) L.L.C. on	2020	shares	created as a result of wholly					
behalf of The			unsolicited client-driven orders					
Goldman Sachs		Ordinary	Hedging of Delta 1 products	Purchase	1,000,000	\$941,952.0000	\$0.9420	\$0.9420
Group, Inc. and		shares	created as a result of wholly					
affiliates			unsolicited client-driven orders					
		Ordinary	Hedging of Delta 1 products	Purchase	2,000,000	\$1,923,988.0000	\$0.9620	\$0.9620
		shares	created as a result of wholly					
			unsolicited client-driven orders					



	Delta 1	Creation of Delta 1 products	Purchase	186,000	\$173,484.0600	\$0.9327	\$0.9327
	products	from wholly unsolicited					
		client-driven orders					
	Delta 1	Creation of Delta 1 products	Purchase	1,000,000	\$941,952.0000	\$0.9420	\$0.9420
	products	from wholly unsolicited					
		client-driven orders					
	Delta 1	Creation of Delta 1 products	Purchase	2,000,000	\$1,923,988.0000	\$0.9620	\$0.9620
	products	from wholly unsolicited					
		client-driven orders					

## End

## Note:

Goldman Sachs (Asia) L.L.C. on behalf of The Goldman Sachs Group, Inc. and affiliates is an exempt principal trader connected with the Offeror. Dealings were made for its own account.

Goldman Sachs (Asia) L.L.C. on behalf of The Goldman Sachs Group, Inc. and affiliates is ultimately owned by The Goldman Sachs Group, Inc..

For items 4 to 6, the "Purchase/Sale" column represents the direction of counterparty exposure on the Delta 1 product.