## The Hongkong and Shanghai Banking Corporation Limited - Mauritius Branch

## **Liquidity Coverage Ratio (LCR)**

for the quarter ended 31 December 2022

LCR common disclosure template				
TOTAL				
		UNWEIGHTED	TOTAL WEIGHTED	
HSBC CONSOLIDATED		VALUE (quarterly	VALUE (quarterly	
		average of bi-monthly	average of bi-monthly	
		observations)	observations)	
		· · · · · · · · · · · · · · · · · · ·	rter ended 31 Dec 22	
		MUR	MUR	
HIGH-QUALITY LIQUID ASSETS				
1	Total high-quality liquid assets (HQLA)	10,812,174,106	10,812,174,106	
CASH OUTFLOWS				
2	Retail deposits and deposits from small business			
2	customers, of which:			
3	Stable deposits	17,228,361,095	1,722,836,110	
4	Less stable deposits	-	-	
5	Unsecured wholesale funding, of which:	-	-	
6	Operational deposits (all counterparties)	3,796,572,860	949,143,215	
7	Non-operational deposits (all counterparties)	5,266,741,830	2,804,762,736	
8	Unsecured debt	-	-	
9	Secured wholesale funding	-	-	
10	Additional requirements, of which:	-	-	
11	Outflows related to derivative exposures and other	601 614 421	601 614 421	
	collateral requirements	681,614,431	681,614,431	
12	Outflows related to loss of funding on debt			
	products	-	-	
13	Credit and liquidity facilities	-	-	
14	Other contractual funding obligations	907,821,315	907,821,315	
15	Other contingent funding obligations	2,748,131,488	137,406,574	
16	TOTAL CASH OUTFLOWS	30,629,243,019	7,203,584,382	
CASH INFLOWS				
17	Secured funding (e.g. reverse repos)			
18	Inflows from fully performing exposures	2,721,871,244	2,291,865,645	
19	Other cash inflows	5,224,541,113	3,246,569,036	
20	TOTAL CASH INFLOWS	7,946,412,357	5,538,434,681	
			TOTAL ADJUSTED	
			VALUE	
			VALUE	
21	TOTAL HQLA		10,812,174,106	
22	TOTAL NET CASH OUTFLOWS		1,800,896,095	
23	LIQUIDITY COVERAGE RATIO (%)		600%	
24	QUARTERLY AVERAGE OF DAILY HQLA 10,855,884,648			

Liquidity Coverage Ratio as at 31 December 2022 increased to 600% from 587% as at 30 September 2022 against limit of 100% mainly on account of a decrease in net cash outflows.

