The following information is disclosed in accordance with the Appendix 1: Template for the Quantitative Information Disclosure of Liquidity Coverage Ratio of Banks under Advanced Approach to the Administrative Measures for the Information Disclosure of Liquidity Coverage Ratio of Commercial Banks promulgated by the former China Banking Regulatory Commission

Quantitative Information Disclosure of Liquidity Coverage Ratio

	In RMB millions, except for percentages			
	Third qu		uarter 2018	
No.		Total un-weighted value	Total weighted value	
HIGH-	QUALITY LIQUID ASSETS			
1	Total high-quality liquid assets (HQLA)		4,973,338	
CASH	OUTFLOWS			
2	Retail deposits and deposits from small business customers, of which:	9,787,465	975,698	
3	Stable deposits	47,640	1,716	
4	Less stable deposits	9,739,825	973,982	
5	Unsecured wholesale funding, of which:	11,841,891	3,975,228	
6	Operational deposits (excluding those generated from correspondent banking activities)	6,714,289	1,630,262	
7	Non-operational deposits (all counterparties)	5,064,097	2,281,461	
8	Unsecured debt	63,505	63,505	
9	Secured funding		30,640	
10	Additional requirements, of which:	4,122,818	1,541,367	
11	Outflows related to derivative exposures and other collateral requirements	1,312,324	1,312,324	
12	Outflows related to loss of funding on debt products	-	-	
13	Credit and liquidity facilities	2,810,494	229,043	
14	Other contractual funding obligations	49,356	49,002	
15	Other contingent funding obligations	2,916,258	120,122	
16	TOTAL CASH OUTFLOWS		6,692,057	
CASH	INFLOWS			
17	Secured lending (including reverse repos and securities borrowing)	826,569	334,358	
18	Inflows from fully performing exposures	1,291,643	919,100	
19	Other cash inflows	1,310,972	1,307,290	
20	TOTAL CASH INFLOWS	3,429,184	2,560,748	
			Total adjusted value	
21	TOTAL HQLA		4,973,338	
22	TOTAL NET CASH OUTFLOWS		4,131,309	
23	LIQUIDITY COVERAGE RATIO (%)		120.36%	

Note: Data of the above table are all the simple arithmetic means of the 92 natural days' figures of the recent quarter.