

ARAB NATIONAL BANK

BASEL III – LIQUIDITY COVERAGE RATIO QUANTITATIVE DISCLOSURE

For the quarter ended June 30, 2018

Arab National Bank LCR common disclosure template *

As of June 30, 2018



Amount in SAR '000 High Quality Liquid Assets		TOTAL UNVEIGHTED*	TOTAL VEIGHTED' VALUE (average)
CASI	H OUTFLOVS		33,304,036
2	Retail deposits and deposits from small business customers, of which:		
3	Stable deposits		
4	Less stable deposits	45,615,846	4,561,585
5	Unsecured wholesale funding, of which:	40,010,040	4,001,000
6	Operational deposits (all counterparties) and deposits in networks of cooperative banks		
- 7	Non-operational deposits (all counterparties)	50,296,742	25,410,733
8	Unsecured debt	00,000,112	20,110,100
9	Secured wholesale funding		
10	Additional requirements, of which:	*******************************	
11	Outflows related to derivative exposures and other collateral requirements	68,354	68,354
12	Outflows related to loss of funding on debt products		-
13	Credit and liquidity facilities	3,017,258	301,726
14	Other contractual funding obligations		
15	Other contingent funding obligations	41,915,594	976,224
16	TOTAL CASH OUTFLOVS		31,318,622
CAS	H INFLOVS		
17	Secured lending (eg. reverse repos)		
18	Inflows from fully performing exposures	20,751,274	12,503,235
19	Other cash inflows	576,125	576,125
20	TOTAL CASH INFLOVS	20,404,901	13,079,360
			TOTAL ADJUSTED* VALUE
21	TOTAL HQLA		33,904,038
22	TOTAL NET CASH OUTFLOWS		18,239,261
23	LIQUIDITY COVERAGE RATIO (%)		186%

^{*} Unweighted values must be calculated as outstanding balances maturing or callable within 30 days (for inflows and outflows).

- (i) haircuts and inflow and outflow rates
- (ii) any applicable caps (ie cap on Level 2B and Level 2 assets for HQLA and cap on inflows).

Data presented in the disclosure is based on simple average of daily obervation over the previous quarter.

^{*} Weighted values must be calculated after the application of respective haircuts (for HQLA) or inflow and outflow rates (for inflows and outflows).

^{*} Adjusted values must be calculated after the application of both