

LIQUIDITY COVERAGE RATIO

Amount in Rs crore		Qtr Dec 2019		Qtr Mar 2020	
		Total Unweighted Value (average)	Total Weighted Value (average)	Total Unweighted Value (average)	Total Weighted Value (average)
High quality Liquid assets					
1	Total High Quality Liquid Assets (HQLAs)		39124.62		38472.93
Cash outflows					
2	Retail deposits and deposits from small business customers, of which:	120976.16	10467.24	122603.97	10608.14
(i)	Stable deposits	32607.53	1630.38	33045.06	1652.25
(ii)	Less stable deposits	88368.63	8836.86	89558.91	8955.89
3	Unsecured wholesale funding, of which:	16929.68	9667.21	16580.81	9423.84
(i)	Operational deposits (all counterparties)	0.00	0.00	0.00	0.00
(ii)	Non-operational deposits (all counterparties)	16929.68	9667.21	16580.81	9423.84
(iii)	Unsecured debt	0.00	0.00	0.00	0.00
4	Secured wholesale funding	6319.27	0.00	4641.14	0.00
5	Additional requirements, of which:	8921.60	805.93	11422.33	1064.93
(i)	Outflows related to derivative exposures and other collateral requirements	0.00	0.00	0.00	0.00
(ii)	Outflows related to loss of funding on debt products	0.00	0.00	0.00	0.00
(iii)	Credit and liquidity products	8921.60	805.93	11422.33	1064.93
6	Other contractual funding obligations	365.34	365.34	561.78	561.78
7	Other contingent funding obligtations	16310.60	626.70	16788.93	649.13
8	Total Cash Outflows		21932.42		22307.82

र्बिक ऑफ महाराष्ट्र Bank of Maharashtra भाषा भाषा भा वाल



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Cash	inflows				
9	Secured lending (e.g. reverse repos)	2722.21	0.00	6231.81	0.00
10	Inflows from fully performing exposures	3157.71	2486.52	4124.70	3647.28
11	Other cash inflows	1614.41	1406.56	223.94	111.97
12	Total Cash Inflows		3893.08		3759.25
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21	Total HQLA		39124.62		38472.93
22	Total Net Cash Outflows		18039.34		18548.57
23	Liquidity Coverage Ratio (%)		216.88%		207.42%

The Liquidity Coverage Ratio (LCR) aims to ensure that a bank has an adequate stock of unencumbered High-Quality Liquid Assets (HQLA) that can be converted into cash easily and immediately to meet its liquidity needs for a 30 calendar day liquidity stress scenario.

The LCR is calculated by dividing the amount of High Quality Liquid unencumbered Assets (HQLA) by the estimated net outflows over a stressed 30 calendar day period. The net cash outflows are calculated by applying RBI prescribed outflow factors to the various categories of liabilities (deposits, unsecured and secured wholesale borrowings), as well as to undrawn commitments and derivative-related exposures, netted by inflows from assets maturing within 30 days.

Average LCR on a daily basis for the quarter ended 31st March 2020 is 207.42%, above RBI prescribed minimum requirement of 100.00%.