

## Notes to Accounts – Disclosure of LCR

As per RBI guidelines no DOR.NBFC (PD) CC. No.102/03.10.001/2019-20 Dated November 04, 2019, NBFCs assets with more than Rs. 5000 cr, required to maintain Liquidity Coverage Ratio (LCR) as mentioned therein.

As on 31<sup>st</sup> October 2022, our Company has crossed Rs 5000 Cr assets mark and adopted to start complying with the monitoring and tracking of Liquidity Coverage Ratio (LCR) as part of Liquidity Risk Management framework from 25th November 2022 onwards as per RBI guidelines.

The objective of this policy is to create an institutional mechanism to compute, review and monitor periodically all the elements of the liquidity, develop suitable Liquidity Risk Management Framework, identify potential risks, take suitable decisions and mitigate such risks.

As per RBI guidelines to ensure strong liquidity, NBFCs shall maintain an adequate level of unencumbered High Quality Liquid Assets (HQLA) that can be converted into cash to meet its liquidity needs for a 30-day calendar time horizon under a significantly severe liquidity stress scenario.

The Company follows the criteria laid down by RBI for calculation of Liquidity coverage Ratio (LCR) which is represented by the ratio “Stock of HQLA” divided by “Total Net Cash Outflows over the next 30 calendar days”. Total expected cash outflows (stressed outflows) are calculated by multiplying the outstanding balances of various categories or types of liabilities and off-balance sheet commitments by 115% (15% being the rate at which they are expected to run off further or be drawn down). Total expected cash inflows (stressed inflows) are calculated by multiplying the outstanding balances of various categories of contractual receivables by 75% (25% being the rate at which they are expected to under-flow). However, total cash inflows will be subjected to an aggregate cap of 75% of total expected cash outflows. In other words, total net cash outflows over the next 30 days = Stressed Outflows - Min (stressed inflows; 75% of stressed outflows).

Company for purpose of computing cash outflows, have considered:

1. Secured wholesale funding i.e., all the contractual debt repayments,
2. Liquidity needs (e.g., collateral calls) related to financing transactions, derivatives and other contracts where ‘downgrade triggers’ up to and including a 3-notch downgrade,
3. Currently undrawn committed credit and liquidity facilities,
4. Any other contractual outflows not captured elsewhere in the template i.e., operational expenditure

Cash Inflows comprises of:

1. All other assets i.e., expected receipt from all performing loans,
2. Lines of credit – Credit or liquidity facilities or other contingent funding facilities that the NBFC holds at other institutions for its own purpose (Facilities which are sanctioned but not yet disbursed)
3. Other contractual cash inflows (Includes fixed deposits and mutual funds)

HQLA is considered as per RBI guidelines.

The Company exceeds the regulatory requirement of LCR which mandated maintaining 100% of expected net cash outflows for next 30 days in a stressed scenario in high quality liquid assets (HQLA) by December 2022; which is been increased to 100% by December 2024 in a phased manner.

During quarter ended March 25, the Company maintained a LCR of 261.09%, well in excess of the RBI’s stipulated norm of 100%.

Appendix I - as on Quarter ended 31 March 25, 31 December 24, 30 September 24 & 30 June 24  
(Average for the period from 01-January-25 to 31-March-25, 01-October-24 to 31-December-24,  
01-July-24 to 30-September-24, 01-April-24 to 30-June-24)

(Rs. in Millions)

Sr. No	LCR Disclosure Template	Q4 FY 2025		Q3 FY 2025		Q2 FY 2025		Q1 FY 2025	
		Total Unweighted Value (average) <sup>1</sup>	Total Weighted Value (average) <sup>2</sup>	Total Unweighted Value (average) <sup>1</sup>	Total Weighted Value (average) <sup>2</sup>	Total Unweighted Value (average) <sup>1</sup>	Total Weighted Value (average) <sup>2</sup>	Total Unweighted Value (average) <sup>1</sup>	Total Weighted Value (average) <sup>2</sup>
		<b>High Quality Liquid Assets</b>							
1	HQLA	2,188	2,188	2,361	2,361	2,627	2,627	2,785	2,785
	<b>Total HQLA</b>	<b>2,188</b>	<b>2,188</b>	<b>2,361</b>	<b>2,361</b>	<b>2,627</b>	<b>2,627</b>	<b>2,785</b>	<b>2,785</b>
		<b>Cash Outflows</b>							
2	Deposits (for deposit taking companies)	-	-	-	-	-	-	-	-
3	Unsecured wholesale funding	-	-	-	-	-	-	-	-
4	Secured wholesale funding	1,964	2,259	1,777	2,043	1,688	1,942	1,471	1,692
5	Additional requirements, of which	702	808	855	983	395	455	1,171	1,347
(i)	<i>Outflows related to derivative exposures and other collateral requirements</i>	117	135	133	153	149	171	165	190
(ii)	<i>Outflows related to derivative exposures and other collateral requirements</i>	-	-	-	-	-	-	-	-
(iii)	<i>Credit and liquidity facilities</i>	586	674	722	830	247	284	1,006	1,157
6	Other contractual funding obligations	248	286	249	286	227	261	247	284
7	Other contingent funding obligations	-	-	-	-	-	-	-	-
8	<b>TOTAL CASH OUTFLOWS</b>	<b>2,915</b>	<b>3,352</b>	<b>2,880</b>	<b>3,312</b>	<b>2,311</b>	<b>2,657</b>	<b>2,889</b>	<b>3,322</b>
		<b>Cash Inflows</b>							
9	Secured lending	-	-	-	-	-	-	-	-
10	Inflows from fully performing exposures	1,989	1,491	1,997	1,498	2,599	1,950	2,070	1,553
11	Other cash inflows	7,139	5,354	7,848	5,886	5,332	3,999	5,559	4,169
12	<b>TOTAL CASH INFLOWS</b>	<b>9,128</b>	<b>6,846</b>	<b>9,845</b>	<b>7,384</b>	<b>7,931</b>	<b>5,948</b>	<b>7,629</b>	<b>5,722</b>
			<b>Total Adjusted Value</b>		<b>Total Adjusted Value</b>		<b>Total Adjusted Value</b>		<b>Total Adjusted Value</b>
13	<b>TOTAL HQLA</b>		<b>2,188</b>		<b>2,361</b>		<b>2,627</b>		<b>2,785</b>
14	<b>TOTAL NET CASH OUTFLOWS</b>		<b>838</b>		<b>828</b>		<b>664</b>		<b>831</b>
15	<b>LIQUIDITY COVERAGE RATIO (%)</b>		<b>261.09%</b>		<b>285.06%</b>		<b>395.40%</b>		<b>335.33%</b>

<sup>1</sup>Unweighted values must be calculated as outstanding balances maturing or callable within 30 days (for inflows and outflows).

<sup>2</sup>Weighted values must be calculated after the application of respective haircuts (for HQLA) and stress factors on inflow and outflow.