

DWS USA Corporation

U.S. Liquidity Coverage Ratio Disclosures

For the quarter ended March 31, 2021



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The Liquidity Coverage Ratio (LCR)

The LCR is intended to promote short-term resilience in a bank's liquidity risk profile as measured over a 30 calendar-day period of significant stress. The ratio is defined as the amount of High Quality Liquid Assets (HQLA) that could be used to raise liquidity during the 30-day stress period, measured against the total volume of net cash outflows arising during the 30-day stress period from actual and contingent exposures. The LCR also takes into account potential maturity mismatches between contractual outflows and inflows during the 30 day stress period.

Deutsche Bank (DB), a banking group domiciled in Germany¹, is currently required to be compliant with the LCR as outlined in the "Commission Delegated Regulation (EU) 2015/61 of October 10, 2014 to supplement Regulation (EU) No 575/2013 of the European Parliament and the Council with regard to Liquidity coverage requirements for Credit Institutions" and the corrigendum to "Regulation (EU) No 575/2013 of the European Parliament and of the Council of June 26, 2013 on prudential requirements for credit institutions and investment firms and amending regulation (EU) No 648/2012", published on November 30, 2013.

The Basel Committee on Banking Supervision (BCBS) published the international liquidity standards in December 2010 as part of the Basel III package and revised the liquidity standard in January 2013. On September 3, 2014, the U.S. regulators adopted the final rule that implements a quantitative liquidity requirement generally consistent with the LCR standard established by the BCBS. The final LCR rule applies to banks and bank holding companies (BHCs) that meet the applicability criteria of the LCR rule and to certain other regulated institutions, as determined by the Federal Reserve Board ("Federal Reserve" or "FRB").

The Enhanced Prudential Standards for Foreign Banking Organizations (FBOs) require FBOs, including DB, with non-Branch assets of \$50 billion or more to form a U.S. Intermediate Holding Company (IHC) to serve as the top-tier holding company for their non-branch U.S. subsidiaries. DWS USA Corporation (the Firm) is structured to serve as the top-tier holding company for the U.S. subsidiaries of DWS Group GmbH & Co. KGaA, a German based asset management company and majority owned subsidiary of Deutsche Bank AG. The Firm became subject to the LCR requirements as of October 1, 2018.

Subsequently, the Federal Reserve adopted the Tailoring Rule that introduces risk-based categories for determining scope, nature and applicability of requirements under the LCR rule and modifies the LCR requirements based on the category of the banking organizations. Under the Tailoring Rule, stringency of requirements increases based on measures of size, cross jurisdictional activity, weighted short-term wholesale funding, nonbank assets and off-balance sheet exposures.

1 Deutsche Bank (DB) AG is a financial conglomerate as designated by the BaFin.



Based on these new guidelines, which are effective December 31, 2019, the firm is categorized as a Category III bank and therefore the LCR requirement is scaled to 85%, by reducing the net cash outflows to 85% of their value and comparing the resulting LCR percentage versus the regulatory minimum of 100%.

U.S. Disclosure Requirements

In December 2016, the Federal Reserve adopted a rule to implement public disclosure requirements (PDR) for the LCR. Under PDR, a BHC with \$50 billion or more in consolidated assets or \$10 billion or more in foreign exposure and certain other FRB regulated institutions are required to disclose publicly, on a quarterly basis, quantitative information about their LCR calculation and a discussion of the factors that have a significant effect on their LCR. Presently, the Firm is subject to these disclosure requirements. The information presented in this document is calculated in accordance with the LCR rule, unless otherwise stated. Table 6 presents the Firm's LCR.

U.S. Qualitative Disclosure Requirement

Main Drivers of LCR

The table below summarizes the Firm's average LCR for the 3 months ended March 31, 2021.

Table 1: Liquidity Coverage Ratio

Average Weighted Amounts	Three months ended
(\$ in millions)	March 31, 2021
HQLA	434.8
Net cash outflows	2.1
LCR (HQLA / Net cash outflows)	20480%
Excess HQLA vs. DWS internal target of 1.1	432.4

Note: excess HQLA is the Amount of HQLA which exceeds the DWS Internal target of 110% of net cash outflows

In the table above, HQLA is calculated after applying regulatory haircuts to eligible assets as defined by the LCR rule. Similarly, the Firm calculates its outflow and inflow amounts by applying the standardized set of regulatory outflow and inflow LCR weights to various asset and liability balances, including off-balance-sheet commitments, as prescribed in the LCR rule.

The Firm's LCR is largely driven by:



- 1. HQLA, which consists of U.S. Treasuries and sovereign bonds denominated in Euro with credit ratings in excess of AA-, which qualify for a zero haircut per the LCR rule;
- 2. Net cash outflows driven by derivative activity (derivatives are used to hedge seed investments in funds managed by DWS); and
- 3. Net cash outflows driven by outstanding TLAC² eligible Debt.

2 Total Loss Absorbing Capacity (TLAC):

The Federal Reserve Board requires IHCs of foreign global systematically important banks (GSIBs) to issue to their foreign parents Total Loss Absorbing Capacity (TLAC) debt, which can be written-off or converted to equity, if needed to facilitate an orderly resolution.

Changes in LCR

As provided in Table 1, the Firm's average LCR for three months ended March 31, 2021 was 20,480%, which is well above the required minimum of 100%. The average LCR for the quarter ended March 31, 2021 decreased to 20,480% from an average LCR of 23,016%³ for the quarter ended December 31, 2020, primarily driven by Lower HQLA in Q1 due to sales and maturities of HQLA exceeding new purchases of HQLA.

For additional details on the change in average LCR quarter over quarter, please see Table 6.

Composition of eligible HQLA

HQLA represents the sum of eligible Level 1 liquid assets, Level 2A liquid assets, and Level 2B liquid assets, eligible for inclusion in the LCR after prescribed haircuts and asset composition limits. Eligible HQLA must also meet specific operational and general requirements, as prescribed under the LCR rule. Presently, in the HQLA portfolio the Firm only holds Level 1 liquid assets. Therefore, the Firm's liquidity buffer is entirely composed of Level 1 liquid assets.

The table below presents the daily weighted average amounts of the Firm's HQLA segregated into U.S. Treasuries and EU sovereign bonds for the three months ended March 31, 2021.

Table 2: High Quality Liquid assets

EU Sovereign Bonds Total Eligible Level 1 Assets	119.5			
US Treasury Securities	315.3			
(\$ in millions)	March 31, 2021			
Average Weighted Amounts	Three months ended			

 $^{^3}$ Q4'20 LCR ratio restated to comply with the revised calibration of the LCR ratio to 85% as prescribed by the tailoring rule. Prior to restatement, the Q4'20 LCR ratio was 19,564%.



Other Liquidity Sources

The Firm holds a significant amount of cash with third party banks, only a portion of which is needed to meet ongoing operational needs of the Firm. As of March 31, 2021, the estimated amount of non-operating cash held by the Firm was \$179 million. This balance represents a \$30 million increase versus the prior quarter due to normal operational fluctuation.

Additionally, the Firm holds seed investments, a portion of which could likely be liquidated quickly if needed, but they do not meet the requirements for HQLA.

Concentration of funding sources

The Firm does not take deposits, and is primarily funded through accumulated earnings from operations and the on-going receipt of management and advisory fees.

The Firm's primary activities, the collection of management and advisory fees and the payment of operating expenses, are not captured in LCR reporting. Rather, it is the Firm's balance sheet and off-balance sheet related inflows and outflows that are reported. Given the immaterial size of these flows versus flows from the Firm's operating activities, the LCR is expected to remain above target ratios even during severely adverse stress scenarios.

Other Outflows

The following table summarizes other outflows averaged over the three months ended March 31, 2021. The LCR impact of non-structured debt maturing in greater than 30 days is calculated as 3% of such amount. This Long-term debt is the Firm's TLAC debt issuance. The TLAC debt was issued in Euro and the proceeds of the debt were invested in Euro denominated sovereigns (HQLA eligible) to provide a currency offset.

Other cash outflows is the amount of certain expense-related adjustments payable to a number of current and former clients.

Table 3: Other Outflows

Average Weighted Amounts	Three months ended
(\$ in millions)	March 31, 2021
Non-structured debt maturing in greater than 30 days (TLAC)	3.7
Other Cash Outflows	0.2
Total Other Funding Obligations	3.9



<u>Derivatives exposure and potential collateral calls</u>

A derivative transaction is a financial contract whose value is derived from the values of one or more underlying assets, reference rates, or indices of asset values or reference rates. The Firm currently uses derivative contracts including interest rate derivative contracts, exchange rate derivative contracts and equity derivative contracts.

The Firm enters into derivative contracts to hedge seed investments in funds managed by the Firm. These derivatives are executed through third parties, are generally exchange traded, cleared through central clearing counterparties, and generally any outstanding exposure / variance margin is settled daily with the executing brokerage firm. The Firm places initial margin with the broker for such derivative exposures. Under our existing derivative contracts, a change in the credit rating of the Firm would not lead to a collateral call.

The following table summarizes derivatives related net cash outflows for the three months ended March 31, 2021.

Table 4: Derivatives

Average Weighted Amounts	
(\$ in millions)	

Three months ended March 31, 2021

Net Outflow related to derivative exposures and other collateral requirements

6.1

Cash Inflows

On average over the current and prior quarter, the Firm's reported inflows exceeded 75% of the reported outflows. This caused inflow amounts used in the current and prior quarter LCR calculation to be capped at 75% of cash outflows, as the rule is designed to ensure that reporting entities hold a minimum HOLA of at least 25% of total cash outflows.

Cash inflows come primarily from the maturity of HQLA bonds (zero weight), dividends from seed and co-investments (100% weight), interest from cash accounts and HQLA (100% weight), maturing bank CDs (100% weight), and the collection of fee receivables (zero weight).

The following table summarizes the cash inflows.



Table 5: Cash Inflows

Average Weighted Amounts	Three months ended			
(\$ in millions)	March 31, 2021			
Securities cash inflow	0.2			
Other cash inflow	20.5			
Total Inflows	20.7			

Liquidity Management

Liquidity risk is the risk arising from the potential inability to meet all payment obligations when they come due or only being able to meet these obligations at excessive costs. DWS USA Capital & Liquidity Management ('CLM') is responsible for ensuring that the Firm can fulfill its payment obligations at all times and can manage liquidity and funding risks within its risk appetite.

To meet this objective, the Firm executes its liquidity management framework. The framework is comprised of six core elements – risk appetite, risk identification, risk measurement, risk monitoring, risk management and governance and oversight. These six elements of the liquidity management framework provide DWS USA CLM the processes, tools and oversight to effectively manage the liquidity position of the Firm to meet its day-to-day payment obligations.

CLM manages liquidity and funding in accordance with the DWS USA Corporation Board of Directors approved risk appetite across a range of relevant metrics and has a number of tools to monitor these and ensure compliance. In addition, CLM works closely with Risk Management and the business to analyze and understand the underlying liquidity characteristics of the business portfolios. These parties are engaged in regular and frequent dialogue to understand changes in the Firm's liquidity position arising from business activities and market conditions. Business metrics have been established to ensure the Firm operates within its overall liquidity and funding appetite.

Liquidity Risk Management Framework

The Risk Management (RM) function is an independent function operating as part of the second line of defense and is responsible for overseeing and evaluating the effectiveness of the liquidity risk management activities performed by DWS USA CLM. Through executing on its oversight and validation



activities, RM plays a key role in supporting the U.S. Chief Risk Officer in overseeing and maintaining the liquidity risk management framework.

CLM is mandated to manage the overall liquidity and funding position of the Firm. Risk Management acts as an independent control function and is responsible for reviewing the liquidity risk framework, proposing the risk appetite to the DWS U.S. Management Risk Committee and validating liquidity risk methodologies which are developed by CLM to measure and manage the liquidity risk profile.

Senior members of the DWS U.S. Management Risk Committee (U.S. MRC) and the DWS U.S. Capital and Liquidity Management Committee (U.S. CLMC) receive daily liquidity reports containing LCR reporting, Cash Flow Forecasting and Liquidity Stress Testing, both of which are projected for one year.

Monthly, the U.S. CLMC and U.S. MRC are informed of performance against the risk metrics via a liquidity dashboard, which includes early warning indicators. The U.S. Chief Risk Officer also informs the Risk Committee of the DWS USA Corporation Board of Directors on progress during regular meetings. Escalations of any breaches of limits / thresholds are reported on a timely basis, and follow escalations paths as defined in the DWS USA Risk Appetite Statement.

Liquidity Stress Testing

Cash Flow Forecasting and Liquidity stress testing are the primary tools for measuring liquidity risk and evaluating the Firm's liquidity position. The Firm prepares both regulatory reporting (i.e., LCR) and internally designed stress tests. The internally designed stress tests are used to determine whether the current liquidity position is in line with the risk appetite and to set the liquidity buffer requirements and help to identify potential future liquidity shortfalls.

Internal stress testing models calculate the Firm's net liquidity position (i.e., measure net stress cash flows against liquidity buffers held) under three stress scenarios (Idiosyncratic loss event, Market downturn event and Combined Market / Idiosyncratic event).

Cash Flow Forecasting and Stress Testing is performed daily and assess the Firm's net liquidity position over the next year.

U.S. Quantitative Disclosures

The following table presents the Firm's average LCR and average un-weighted and weighted amount of HQLA, cash outflows and cash inflows for the quarter ended March 31, 2021 versus December 31, 2020.



Aurit or over Quarter Change: March 31, 2021 vs December 31, 2020 Value	Tal	Table 6:		March 31, 2021		December 31, 2020		ince	
1 Total eligible high-quality liquid assets (NQLA), of which:			Unweighted	Weighted	Unweighted	Weighted	Unweighted	Weighted	Commentary on average weighted amounts
2 Eligible feed 1 Rigid assets 3 Eligible feed 2 Rigid assets 434.8 434.8 436.9 486.9 (\$2.1) (\$2.1) (\$2.1) quentions (primarily year-end boxino paid in March and \$20 filter new seed investments). 4 Eligible feed 2 Rigid assets 5 Deposit outflow from retail customers & counterparties, of which: 5 Deposit outflow from retail customers & counterparties, of which: 7 Other retail funding outflow, of which: 9 Unsecured wholesale funding outflow, of which: 10 Operational deposit outflow 11 Non-operational funding outflow, of which: 12 Unsecured deposit outflow 13 Eligible feed 2 Rigid assets 15 Outflow retail outflow requirements, of which: 16 Outflow retail outflow requirements, of which: 16 Outflow retail outflow requirements, of which: 17 Other funding obligations outflow 18 Other contingent funding outflow or one of the collateral requirements 19 TOTAL CASH OUTFLOW 19 TOTAL CASH OUTFLOW 19 TOTAL CASH OUTFLOW 19 Observed wholesale cash inflow 10 Cash recail and inflow 10 Cash recail inflow or one of the collateral recail and inflow 10 Cash RIOLA MADOLYS 19 TOTAL CASH OUTFLOW 19 Observed wholesale cash inflow 10 Cash RIOLA MADOLYS 19 Other facilities including 19 TOTAL CASH OUTFLOW 19 Observed wholesale cash inflow 10 Cash RIOLA MADOLYS 19 Observed wholesale cash inflow 10 Cash RIOLA MADOLYS 19 Observed wholesale facilities including 19 TOTAL CASH OUTFLOW 19 Observed wholesale cash inflow 10 Cash RIOLA MADOLYS 19 Observed wholesale cash inflow 10 Cash RIOLA MADOLYS 19 Observed wholesale cash inflow 10 Cash RIOLA MADOLYS 19 Observed wholesale cash inflow 10 Cash RIOLA MADOLYS 19 OUTFLOW Cash INFLOW 19 OUTFLOW 19 OUTFLOW 19 OUTFLOW 19 OUTFLOW 19 OUTFLOW 1	HIG	H-QUALITY LIQUID ASSETS							
3 Biglible level 28 liquid assets	1	Total eligible high-quality liquid assets (HQLA), of which:	434.8	434.8	486.9	486.9	(52.1)	(52.1)	Primarily due to maturity of HQLA bonds used to fund
A Eligible level 28 liquid assets CASH OUTROW AMOUNTS CASH OUTROW AMOUNT CASH	2	Eligible level 1 liquid assets	434.8	434.8	486.9	486.9	(52.1)	(52.1)	operations (primarily year-end bonus paid in March
Security	3	Eligible level 2A liquid assets							and \$20m for new seed investments).
S Depoit outflow from retail customers & counterparties, of which: S able retail deposit outflow	4	Eligible level 2B liquid assets							
Stable retail deposit outflow	CAS	H OUTFLOW AMOUNTS							
7 Other retail funding outflow 1	5	Deposit outflow from retail customers & counterparties, of which:	-	-	-	-			
8 Brokered deposit cutiflow -	6	Stable retail deposit outflow	-	-	-	-			
9 Unsecured wholesale funding outflow	7	Other retail funding outflow	-	-	-	-			
10 Operational deposit outflow - - - - - - - - -	8	Brokered deposit outflow	-	-	-	-			
11 Non-operational funding outflow - - - - - - - - -	9	Unsecured wholesale funding outflow, of which:	-	-	-	-			
12 Unsecured debt outflow - - - - -	10	Operational deposit outflow	-	-	-	-			
13 Secured wholesale funding and asset exchange outflow 14 Additional outflow requirements, of which: 6.1 6.	11	Non-operational funding outflow	-	-	-	-			
14 Additional outflow requirements, of which: 6.1 6.	12	Unsecured debt outflow	-	-	-	-			
15 Outflow related to derivative exposures and other collateral requirements 15 Outflow related to credit and liquidity facilities including unconsolidated strutured transactions and mortgage commitments 124.8 3.9 123.7 3.9 1.2 0.0 Higher average TLAC debt balance due to Fx movements 17 Other funding obligations outflow 124.8 3.9 123.7 3.9 1.2 0.0 Higher average TLAC debt balance due to Fx movements 18 Other contingent funding obligations outflow 130.9 10.0 129.7 10.0 1.2 0.0	13	Secured wholesale funding and asset exchange outflow	-	-	-	-			
Tequirements Tequ	14	Additional outflow requirements, of which:	6.1	6.1	6.1	6.1	-	-	
16	15	Outflow related to derivative exposures and other collateral	6.1	6.1	6.1	6.1	-	-	
unconsolidated strutured transactions and mortgage commitments 17 Other funding obligations outflow 18 Other contingent funding obligations outflow 19 TOTAL CASH OUTFLOW 130.9 10.0 129.7 10.0 1.2 0.0 CASH INFLOW AMOUNTS 20 Secured lending and asset exchange cash inflow 21 Retail cash inflow 22 Unsecured wholesale cash inflow 23 Other cash inflows, of which: 182.2 20.7 153.9 24.0 28.3 (3.2) 24 Net derivative cash inflow 25 Securities cash inflow 26 Broker-dealer segregated account inflow 78.0 20.5 76.1 24.0 1.9 (3.5) 27 Other cash inflow 182.2 20.7 153.9 24.0 28.3 (3.2) 28 TOTAL CASH INFLOW 182.2 20.7 153.9 24.0 2.8 (3.2) 29 HQLA AMOUNT 30 TOTAL NET CASH OUTFLOW AMOUNT EXCLUDING THE MATURITY MISMATCH ADD-ON 31 MATURITY MISMATCH ADD-ON 20 201564 (b) 0. 255656		·							
17 Other funding obligations outflow 18 Other contingent funding obligations outflow 19 TOTAL CASH OUTFLOW 130.9 10.0 129.7 10.0 1.2 0.0 CASH INFLOW AMOUNTS 20 Secured lending and asset exchange cash inflow 21 Retail cash inflow 22 Unsecured wholesale cash inflow 23 Other cash inflows, of which: 24 Net derivative cash inflow 25 Securities cash inflow 26 Securities cash inflow 27 Other cash inflow 28 TOTAL CASH INFLOW AMOUNT 182.2 20.7 153.9 24.0 28.3 (3.2) 29 HQLA AMOUNT 25 Securities Cash inflow 26 TOTAL CASH INFLOW 27 OTHER CASH OUTFLOW AMOUNT EXCLUDING THE MATURITY MISMATCH ADD-ON 28 TOTAL NET CASH OUTFLOW AMOUNT (a) 29 TOTAL NET CASH OUTFLOW AMOUNT (b) 20 Logs (b) 21 Logs (c) 22 Logs (c) 23 Logs (c) 24 Logs (c) 25 Logs (c) 26 Logs (c) 27 Logs (c) 28 TOTAL CASH OUTFLOW AMOUNT (a) 28 TOTAL NET CASH OUTFLOW AMOUNT (b) 29 Logs (c) 20 Logs (c) 20 Logs (c) 21 Logs (c) 22 Logs (c) 23 Logs (c) 24 Logs (c) 25 Logs (c) 26 Logs (c) 27 Logs (c) 28 TOTAL NET CASH OUTFLOW AMOUNT (a) 28 Logs (c) 29 Logs (c) 20 Logs (c)	16		-	-	-	-			
18 Other contingent funding obligations outflow 130.9 10.0 129.7 10.0 1.2 0.0									
18 Other contingent funding obligations outflow 130.9 10.0 129.7 10.0 1.2 0.0	17	Other funding obligations outflow	124.8	3.9	123.7	3.9	1.2	0.0	Higher average TLAC debt balance due to Fx
CASH INFLOW AMOUNTS 20 Secured lending and asset exchange cash inflow - - -	18	Other contingent funding obligations outflow	-	-	-	-			movements
20 Secured lending and asset exchange cash inflow Companies of the c	19	TOTAL CASH OUTFLOW	130.9	10.0	129.7	10.0	1.2	0.0	
21 Retail cash inflow	CAS	H INFLOW AMOUNTS							
22 Unsecured wholesale cash inflow, of which: 182.2 20.7 153.9 24.0 28.3 (3.2) 24 Net derivative cash inflow 25 Securities cash inflow 104.2 0.2 77.8 0.0 26.4 0.2 26 Broker-dealer segregated account inflow 27 Other cash inflow 78.0 20.5 76.1 24.0 1.9 (3.5) 28 TOTAL CASH INFLOW 182.2 20.7 153.9 24.0 28.3 (3.2) 29 HQLA AMOUNT 434.8 486.9 - (52.1) 30 TOTAL NET CASH OUTFLOW AMOUNT EXCLUDING THE MATURITY 2.50 2.49 - 0.01 31 MATURITY MISMATCH ADD-ON 32 TOTAL NET CASH OUTFLOW AMOUNT (a) 2.12 2.12 - 0.01 33 LIQUIDITY COverBASCE RATIO (45) 20.885 2301656 (b)	20	Secured lending and asset exchange cash inflow	-	-	-	-		_	
23 Other cash inflows, of which: 182.2 20.7 153.9 24.0 28.3 (3.2)	21	Retail cash inflow	-	-	-	-			
24 Net derivative cash inflow 25 Securities cash inflow 26 Broker-dealer segregated account inflow 27 Other cash inflow 28 TOTAL CASH INFLOW 29 HQLA AMOUNT 30 TOTAL NET CASH OUTFLOW AMOUNT EXCLUDING THE MATURITY MISMATCH ADD-ON 21 MATURITY MISMATCH ADD-ON 21 MATURITY MISMATCH ADD-ON 22 TOTAL NET CASH OUTFLOW AMOUNT (%) 23 LIQUIDITY COVERASGE RATIO (%) 26 Broker-dealer segregated account inflow 29 HQLA AMOUNT 20 19 43.4.8 20.7 21 153.9 24.0 21 153.9 24.0 21 29.1 22 2.12 2.12 2.12 2.12 2.12 2.12 2.13 2.256%	22	Unsecured wholesale cash inflow	-	-	-	-			
25 Securities cash inflow 26 Broker-dealer segregated account inflow 27 Other cash inflow 28 TOTAL CASH INFLOW 29 HQLA AMOUNT 30 TOTAL NET CASH OUTFLOW AMOUNT EXCLUDING THE MATURITY MISMATCH ADD-ON 29 MATURITY MISMATCH ADD-ON 31 MATURITY MISMATCH ADD-ON 32 TOTAL NET CASH OUTFLOW AMOUNT 33 LIQUINITY COVERASCE RATIO (%) 34 LIQUINITY COVERASCE RATIO (%) 36 Broker-dealer segregated account inflow 36 O. 26.4 0.2 37.8 0.0 26.4 0.2 37.8 0.0 26.4 0.2 37.8 0.0 26.4 0.2 36 O. 26.4 0.2 37.8 0.0 26.4 0.2 38 0.0 26.4 0.2 38 0.0 26.4 0.2 39 O. 25.56%	23	Other cash inflows, of which:	182.2	20.7	153.9	24.0	28.3	(3.2)	
26 Broker-dealer segregated account inflow 27 Other cash inflow 28 TOTAL CASH INFLOW 182.2 20.7 153.9 24.0 28.3 (3.2) 29 HQLA AMOUNT 434.8 486.9 - (52.1) 30 TOTAL NET CASH OUTFLOW AMOUNT EXCLUDING THE MATURITY MISMATCH ADD-ON 31 MATURITY MISMATCH ADD-ON 32 TOTAL NET CASH OUTFLOW AMOUNT [a) 2.12 2.12 0.01 33 HOUIDITY COVERAGE RATIO [6]	24	Net derivative cash inflow	-	-	-	-			
27 Other cash inflow 78.0 20.5 76.1 24.0 1.9 (3.5) 28 TOTAL CASH INFLOW 182.2 20.7 153.9 24.0 28.3 (3.2) 29 HQLA AMOUNT 434.8 486.9 - (52.1) 30 TOTAL NET CASH OUTFLOW AMOUNT EXCLUDING THE MATURITY MISMATCH ADD-ON 31 MATURITY MISMATCH ADD-ON 32 TOTAL NET CASH OUTFLOW AMOUNT (a) 2.12 2.12 - 0.01 33 HOLUDITY COVERASSE RATIO (%) 2.05 76.1 24.0 1.9 (3.5) Primarily due to lower average balance in Q1'21 for cash accounts classified as excess nostro 28. TOTAL CASH INFLOW 182.2 20.7 153.9 24.0 28.3 (3.2) 29. HQLA AMOUNT 20.01 2.50 2.49 - 0.01 20.01 2.50 20.01 2.536%	25	Securities cash inflow	104.2	0.2	77.8	0.0	26.4	0.2	
28 TOTAL CASH INFLOW 182.2 20.7 153.9 24.0 28.3 (3.2) 29 HQLA AMOUNT 434.8 486.9 - (52.1) 30 TOTAL NET CASH OUTFLOW AMOUNT EXCLUDING THE MATURITY MISMATCH ADD-ON 31 MATURITY MISMATCH ADD-ON	26	Broker-dealer segregated account inflow	-	-	-	-			
28 TOTAL CASH INFLOW 182.2 20.7 153.9 24.0 28.3 (3.2) 29 HQLA AMOUNT 434.8 486.9 - (52.1) 30 TOTAL NET CASH OUTFLOW AMOUNT EXCLUDING THE MATURITY MISMATCH ADD-ON 2.50 2.49 - 0.01 31 MATURITY MISMATCH ADD-ON - - - - - - 32 TOTAL NET CASH OUTFLOW AMOUNT (a) 2.12 2.12 - 0.01 33 HOURDITY COVERAGE RATIO (%) 20080% 23016% (b) 0 -2536%	27	Other cash inflow	78.0	20.5	76.1	24.0	1.9	(3.5)	
30 TOTAL NET CASH OUTFLOW AMOUNT EXCLUDING THE MATURITY 2.50 2.49 - 0.01 31 MATURITY MISMATCH ADD-ON	28	TOTAL CASH INFLOW	182.2	20.7	153.9	24.0	28.3	(3.2)	
30 TOTAL NET CASH OUTFLOW AMOUNT EXCLUDING THE MATURITY 2.50 2.49 - 0.01 31 MATURITY MISMATCH ADD-ON	29	HQLA AMOUNT		434.8		486.9		(52.1)	
MISMATCH ADD-ON 31 MATURITY MISMATCH ADD-ON	30	TOTAL NET CASH OUTFLOW AMOUNT EXCLUDING THE MATURITY					-		
32 TOTAL NET CASH OUTFLOW AMOUNT (a) 2.12 2.12 - 0.01 33 LIQUIDITY COVERASGE RATIO (%) 20/80% 23016% (b) 0 .2536%								•••	
33 LIQUIDITY COVERASGE RATIO (%) 20/80% 23016% (b) 0 .2536%	31						-	-	
33 LIQUIDITY COVERASGE RATIO (%) 20/80% 23016% (b) 0 .2536%	32	TOTAL NET CASH OUTFLOW AMOUNT (a)		2.12		2.12	-	0.01	
	33			20480%		23016% (b) 0	-2536%	LCR decrease is primarily driven by lower HQLA.

⁽a) Total Net Cash outflow amounts is the sum of rows 30 and 31, multiplied by 85% (application of 85% scaling, per the tailoring rule)

⁽b) Q4'20 LCR ratio restated to comply with the revised calibration of the LCR ratio to 85% as prescribed by the tailoring rule. Prior to restatement, the Q4'20 LCR ratio was 19,564%.