Pursuant to NBR
Regulation no.5/2013
on prudential
requirements for
credit institutions,
with subsequent
amendments, and
Regulation (EU) No
2019/876 (CRR2)
amending Regulation
(EU) No 575/2013
(CRR)

Incorporated in Romania

Trade Register J40/90/1991

Unique Registration Code 361757

Bank Register RB-PJR-40-008/18.02.1999

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	Introduction  Overview of Non-applicable Disclosures  Overview of total risk exposures amount  Disclosure of key metrics  Disclosure of liquidity requirements  Abbreviations



## 1 Introduction

The provisions of the NBR Regulation no. 5/2013 on prudential requirements for credit institutions, with subsequent amendments, and Regulation (EU) No 2019/876 (CRR2) amending Regulation (EU) No 575/2013 (CRR) apply to BCR Group, hereinafter referred to as BCR Group. This Report is prepared on a consolidated basis (IFRS) according to NBR's Regulations. All information herein is presented as of March 31<sup>st</sup>, 2024, unless otherwise stated.

Following an overall frequency assessment of all Pillar 3 disclosures this quarterly report Pillar 3 Report provides principally an update to the areas mentioned below, which are also in line with the recommendations provided by the European Banking Authority ("EBA") in its Final Report – Final draft implementing technical standards on public disclosures by institutions of the information referred to in titles II and III of Part Eight of Regulation (EU) No. 575/2013 (EBA/ITS/2020/04) and Regulation EU 2019/876 of the European Parliament and of the Council of 20 May 2019.

Considering the above, areas which require that quarterly disclosures to be provided are as follows:

- Information on the overview of risk-weighted exposure amounts
- Information on the institution key metrics
- Information on the institution's LCR, its liquidity buffers, cash outflows, cash inflows and high-quality liquid assets, complemented by qualitative information

For the full set of information please refer to "BCR GROUP DISCLOSURE REPORT 2023" which is available on the BCR Group website (https://www.bcr.ro/en/investors/transparency-and-public-disclosure).



# **2** Overview of Non-applicable Disclosures

The following table provides an overview of the CRR 2 Articles which are not covered by the quarterly Disclosure Report alongside an explanation regarding the reason behind their non-applicability.

#### 1 Non-applicable CRR 2 articles

CRR2 article number	Article description	Reason for non-applicable disclosure	Non-applicable templates
438 (h)	Disclosure of own funds requirements and risk-weighted exposure amounts	BCR Group calculates the risk-weighted exposure amounts under Standardized approach.	Template EU CR8 Template EU CCR7
438 (h)	Use of internal market risk models	BCR Group does not apply the internal market risk model.	Template EU MR2-B
447 (h)	Disclosure of key metrics	BCR Group is identified as an O-SII institution	
473 (a)	DISCLOSURE REQUIREMENTS COVERED: EBA/GL/2020/12	The full impact related to credit risk provisions calculated in accordance with IFRS 9 requirements is considered in the calculation of own funds, capital ratio and leverage ratio	



## 3 Overview of total risk exposures amount

#### DISCLOSURE REQUIREMENT COVERED BY: ART. 438 (d) CRR 2

Template EU OV1 on the overview of risk-weighted exposure amount (RWEA). This template provides an overview of the total RWEA forming the denominator of the risk-based capital requirements calculated in accordance with Article 92 of the CRR.

The regulatory capital requirements computed as of March 31st, 2024, for the credit risk, market risk and operational risk were as follows:

#### 2 Template EU OV1 - Overview of risk weighted exposure amounts

	in RON million	Risk weighted expo (RWEA		Total own funds requirements
		03/31/24	12/31/23	03/31/24
1	Credit risk (excluding CCR)	44,464.8	43,448.7	3,557.2
2	Of which the standardised approach	44,464.8	43,448.7	3,557.2
3	Of which the Foundation IRB (F-IRB) approach	-	-	-
4	Of which slotting approach	-	-	-
EU 4a	Of which equities under the simple riskweighted approach	-	-	-
5	Of which the Advanced IRB (A-IRB) approach	-	-	-
6	Counterparty credit risk - CCR	438.8	229.5	35.1
7	Of which the standardised approach	139.7	136.6	11.2
8	Of which internal model method (IMM)	-	-	-
EU 8a	Of which exposures to a CCP	-	-	-
EU 8b	Of which credit valuation adjustment - CVA	82.1	92.9	6.6
9	Of which other CCR	217.1	-	17.4
15	Settlement risk	-	-	-
16	Securitisation exposures in the non-trading book (after the cap)	-	-	-
17	Of which SEC-IRBA approach	-	-	-
18	Of which SEC-ERBA (including IAA)	-	-	-
19	Of which SEC-SA approach	-	-	-
EU 19a	Of which 1250%	-	-	-
20	Position, foreign exchange and commodities risks (Market risk)	189.6	412.4	15.2
21	Of which the standardised approach	189.6	412.4	15.2
22	Of which IMA	-	-	-
EU 22a	Large exposures	-	-	-
23	Operational risk	8,931.7	7,813.6	714.5
EU 23a	Of which basic indicator approach	549.4	549.4	44.0
EU 23b	Of which standardised approach	-	-	-
EU 23c	Of which advanced measurement approach	8,382.3	7,264.2	670.6
24	Amounts below the thresholds for deduction (subject to 250% risk weight)	278.5	297.1	22.3
29	Total	54,025.0	51,904.3	4,322.0
	<u> </u>			

As of March 31st, 2024, the total RWA for BCR Group was 54,025 mn RON, with 2,120.7 mn RON higher as compared to December 31st, 2023 (51,904.3 mn RON). The increase in credit risk RWA (including CCR) by 1,225.4 mn RON was mainly driven by the increase in risk weight for EUR sovereign exposure from 10% in 2023 to 25% in 2024 (transitional provisions of CRR quick fix).

Also, RWA for operational risk increased with 1,118.1 mn RON due to annual recalibration of severity parameters for BCR AMA.

Meanwhile, RWA for market risk decreased with 222,8 mn RON due to not considering the capital requirement for FX in the total capital requirement for market risk on March 31st, 2024, as the materiality threshold of 2% of own funds was not exceeded.



# 4 Disclosure of key metrics

#### DISCLOSURE REQUIREMENT COVERED BY: ART. 447 (a-g) CRR 2

Template EU KM1, on institutions' key metrics, has been developed in application of Article 447 of the CRR, and includes a summary of the main prudential and regulatory information and ratios covered by the CRR.

#### 3 Template EU KM1 – Key metrics

Name	in RON r	million	03/31/24	12/31/23	09/30/23	06/30/23	03/31/23
Test   Lapital   10,831   10,862   2,847.2   0,748.0   0,799.0	Available	e own funds (amounts)					
Total capital cynosure amounts   12,074.3   13,191.8   10,716.5   10,749.0   10,799.2   10,749.5	1	Common Equity Tier 1 (CET1) capital	10,090.4	9,927.6	8,731.3	8,765.6	8,820.3
Page	2	Tier 1 capital	10,831.9	10,669.2	9,472.9	9,507.2	9,561.9
4         Total risk exposure amount         54,025,0         1,904,3         50,625,0         49,134,6         49,257,4           Capital ratio (%)         18,68%         19,13%         17,25%         17,84%         19,13%           6         Tier 1 ratio (%)         20,05%         20,95%         18,17%         19,35%         19,14%           7         Total capital ratio (%)         22,35%         22,95%         12,17%         12,18%         19,14%           Additional own funds requirements to address risks other than the risk of excessive leverage (%)         3,71%         3,71%         3,71%         3,71%         3,71%         3,71%         3,71%         3,71%         3,71%         3,71%         2,09%         2,0	3	Total capital	12,074.3	11,912.8	10,716.5	10,748.0	10,799.2
Page	Risk-wei	ghted exposure amounts					
Section   Figure   Tratic (%)   17,91%   17,25%   17,91%   17,	4	Total risk exposure amount	54,025.0	51,904.3	50,625.0	49,134.6	49,257.4
Ter 1 ratio (%)	Capital r	atios (as a percentage of risk-weighted exposure amount)				-	
Ter 1 ratio (%)	5	Common Equity Tier 1 ratio (%)	18.68%	19.13%	17.25%	17.84%	17.91%
Total capital ratio (%)							
Additional own funds requirements to address risks other than the risk of excessive leverage (%)   3,71%   3		. ,					
Fig.		·	excessive levera	ige (as a per	centage of ri	sk-weighted e	exposure
EU 7c	EU 7a	•	4.01%	3.71%	3.71%	3.71%	3.71%
EU 7d	EU 7b	of which: to be made up of CET1 capital (percentage points)	2.26%	2.09%	2.09%	2.09%	2.09%
Combine	EU 7c	of which: to be made up of Tier 1 capital (percentage points)	3.01%	2.78%	2.78%	2.78%	2.78%
Capital conservation buffer (%)   2.50%   2.	EU 7d	Total SREP own funds requirements (%)	12.01%	11.71%	11.71%	11.71%	11.71%
Conservation buffer due to macro-prudential or systemic risk identified at the level of a Member State (%)   9   Institution specific countercyclical capital buffer (%)   0.99%   0.98%   0.49%   0	Combine	ed buffer and overall capital requirement (as a percentage of risk-w	veighted exposu	re amount)			
Institution specific countercyclical capital buffer (%)   0.99%   0.98%   0.49%   0.	8	Capital conservation buffer (%)	2.50%	2.50%	2.50%	2.50%	2.50%
EU 9a   Systemic risk buffer (%)   -   -   -   -   -   -   -   -   -	EU 8a		-	-	-	-	-
Total exposure measure   119,861.7   15,583.6   12,210.3   13,14%   13,20%   1.50%	9	Institution specific countercyclical capital buffer (%)	0.99%	0.98%	0.49%	0.49%	0.49%
EU 10a	EU 9a	Systemic risk buffer (%)	-	-	-	-	
11   Combined buffer requirement (%)   4.99%   4.98%   4.49%   4.49%   4.49%   4.49%   EU 11a   Overall capital requirements (%)   17.00%   16.69%   16.20							
EU 11a							
CET1 available after meeting the total SREP own funds requirements (%)   13.95%   14.40%   12.55%   13.14%   13.20%							
13.95%   14.40%   12.55%   13.14%   13.20%	EU 11a		17.00%	16.69%	16.20%	16.20%	16.20%
Total exposure measure   119,861.7   115,583.6   112,210.3   112,943.9   107,216.7   14   Leverage ratio (%)   9.04%   9.23%   8.44%   8.42%   8.92%   8.4dkitoral count funds requirements to address the risk of excessive leverage (as a percentage of total exposure measure)    EU 14a	12	·	13.95%	14.40%	12.55%	13.14%	13.20%
Leverage ratio (%)   9.04%   9.23%   8.44%   8.42%   8.92%	Leverage	e ratio					
Additional own funds requirements to address the risk of excessive leverage (as a percentage of total exposure measure)           EU 14a         Additional own funds requirements to address the risk of excessive leverage (%)		Total exposure measure					
EU 14a							8.92%
EU 14b   of which: to be made up of CET1 capital (percentage points)   -   -   -   -   -   -   -   -   -	Addition	al own funds requirements to address the risk of excessive levera	ge (as a percent	age of total	exposure me	asure)	
EU 14c         Total SREP leverage ratio requirements (%)         3.00%         3.20%         3.22,458.1         29,157.8         22,302.5         21,874.0         20,464.8	EU 14a		-	-	-	-	_
Leverage ratio buffer and overall leverage ratio requirement (as a percentage of total exposure measure)           EU 14d         Leverage ratio buffer requirement (%)         - <td>EU 14b</td> <td>of which: to be made up of CET1 capital (percentage points)</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td></td>	EU 14b	of which: to be made up of CET1 capital (percentage points)	-	-	-	-	
EU 14d         Leverage ratio buffer requirement (%)         -	EU 14c	Total SREP leverage ratio requirements (%)	3.00%	3.00%	3.00%	3.00%	3.00%
EU 14e         Overall leverage ratio requirement (%)         3.00%         3.00%         3.00%         3.00%         3.00%           Liquidity         Coverage Ratio           15         Total high-quality liquid assets (HQLA) (Weighted value -average)         39,484.2         36,868.4         34,787.7         32,268.1         29,157.8           EU 16a         Cash outflows - Total weighted value         23,004.3         22,428.6         22,302.5         21,874.0         20,464.8           EU 16b         Cash inflows - Total weighted value         3,843.9         3,643.1         3,695.4         3,704.0         3,800.0           16         Total net cash outflows (adjusted value)         19,160.4         18,785.5         18,607.1         18,169.9         16,664.8           17         Liquidity coverage ratio (%)         206.07%         196.26%         186.96%         177.59%         174.97%           Net Stable Funding Ratio           18         Total available stable funding         83,813.0         81,393.2         76,987.1         77,324.4         72,188.7           19         Total required stable funding         46,136.4         45,468.0         43,975.9         43,150.5         43,708.1	Leverage	e ratio buffer and overall leverage ratio requirement (as a percenta	ge of total expo	sure measur	e)		
Liquidity Coverage Ratio           15         Total high-quality liquid assets (HQLA) (Weighted value -average)         39,484.2         36,868.4         34,787.7         32,268.1         29,157.8           EU 16a         Cash outflows - Total weighted value         23,004.3         22,428.6         22,302.5         21,874.0         20,464.8           EU 16b         Cash inflows - Total weighted value         3,843.9         3,643.1         3,695.4         3,704.0         3,800.0           16         Total net cash outflows (adjusted value)         19,160.4         18,785.5         18,607.1         18,169.9         16,664.8           17         Liquidity coverage ratio (%)         206.07%         196.26%         186.96%         177.59%         174.97%           Net Stable Funding Ratio           18         Total available stable funding         83,813.0         81,393.2         76,987.1         77,324.4         72,188.7           19         Total required stable funding         46,136.4         45,468.0         43,975.9         43,150.5         43,708.1	EU 14d	Leverage ratio buffer requirement (%)	-	-	-	-	-
Total high-quality liquid assets (HQLA) (Weighted value -average)         39,484.2         36,868.4         34,787.7         32,268.1         29,157.8           EU 16a         Cash outflows - Total weighted value         23,004.3         22,428.6         22,302.5         21,874.0         20,464.8           EU 16b         Cash inflows - Total weighted value         3,843.9         3,643.1         3,695.4         3,704.0         3,800.0           16         Total net cash outflows (adjusted value)         19,160.4         18,785.5         18,607.1         18,169.9         16,664.8           17         Liquidity coverage ratio (%)         206.07%         196.26%         186.96%         177.59%         174.97%           Net Stable Funding Ratio           18         Total available stable funding         83,813.0         81,393.2         76,987.1         77,324.4         72,188.7           19         Total required stable funding         46,136.4         45,468.0         43,975.9         43,150.5         43,708.1	EU 14e	Overall leverage ratio requirement (%)	3.00%	3.00%	3.00%	3.00%	3.00%
EU 16a         Cash outflows - Total weighted value         23,004.3         22,428.6         22,302.5         21,874.0         20,464.8           EU 16b         Cash inflows - Total weighted value         3,843.9         3,643.1         3,695.4         3,704.0         3,800.0           16         Total net cash outflows (adjusted value)         19,160.4         18,785.5         18,607.1         18,169.9         16,664.8           17         Liquidity coverage ratio (%)         206.07%         196.26%         186.96%         177.59%         174.97%           Net Stable Funding Ratio           18         Total available stable funding         83,813.0         81,393.2         76,987.1         77,324.4         72,188.7           19         Total required stable funding         46,136.4         45,468.0         43,975.9         43,150.5         43,708.1	Liquidity	Coverage Ratio					
EU 16b         Cash inflows - Total weighted value         3,843.9         3,643.1         3,695.4         3,704.0         3,800.0           16         Total net cash outflows (adjusted value)         19,160.4         18,785.5         18,607.1         18,169.9         16,664.8           17         Liquidity coverage ratio (%)         206.07%         196.26%         186.96%         177.59%         174.97%           Net Stable Funding Ratio           18         Total available stable funding         83,813.0         81,393.2         76,987.1         77,324.4         72,188.7           19         Total required stable funding         46,136.4         45,468.0         43,975.9         43,150.5         43,708.1	15	Total high-quality liquid assets (HQLA) (Weighted value -average)	39,484.2	36,868.4	34,787.7	32,268.1	29,157.8
16         Total net cash outflows (adjusted value)         19,160.4         18,785.5         18,607.1         18,169.9         16,664.8           17         Liquidity coverage ratio (%)         206.07%         196.26%         186.96%         177.59%         174.97%           Net Stable Funding Ratio           18         Total available stable funding         83,813.0         81,393.2         76,987.1         77,324.4         72,188.7           19         Total required stable funding         46,136.4         45,468.0         43,975.9         43,150.5         43,708.1	EU 16a	Cash outflows - Total weighted value	23,004.3	22,428.6	22,302.5	21,874.0	20,464.8
17         Liquidity coverage ratio (%)         206.07%         196.26%         186.96%         177.59%         174.97%           Net Stable Funding Ratio           18         Total available stable funding         83,813.0         81,393.2         76,987.1         77,324.4         72,188.7           19         Total required stable funding         46,136.4         45,468.0         43,975.9         43,150.5         43,708.1	EU 16b	Cash inflows - Total weighted value	3,843.9	3,643.1	3,695.4	3,704.0	3,800.0
Net Stable Funding Ratio           18         Total available stable funding         83,813.0         81,393.2         76,987.1         77,324.4         72,188.7           19         Total required stable funding         46,136.4         45,468.0         43,975.9         43,150.5         43,708.1	16	Total net cash outflows (adjusted value)	19,160.4	18,785.5	18,607.1	18,169.9	16,664.8
18         Total available stable funding         83,813.0         81,393.2         76,987.1         77,324.4         72,188.7           19         Total required stable funding         46,136.4         45,468.0         43,975.9         43,150.5         43,708.1	17	Liquidity coverage ratio (%)	206.07%	196.26%	186.96%	177.59%	174.97%
19 Total required stable funding 46,136.4 45,468.0 43,975.9 43,150.5 43,708.1	Net Stab	le Funding Ratio					
	18	Total available stable funding	83,813.0	81,393.2	76,987.1	77,324.4	72,188.7
20 NSFR ratio (%) 181.66% 179.01% 175.07% 179.20% 165.16%	19	· · · · · · · · · · · · · · · · · · ·	46,136.4	45,468.0	43,975.9	43,150.5	43,708.1
	20	NSFR ratio (%)	181.66%	179.01%	175.07%	179.20%	165.16%



## 5 Disclosure of liquidity requirements

#### DISCLOSURE REQUIREMENT COVERED BY: ART. 451a (2) CRR 2

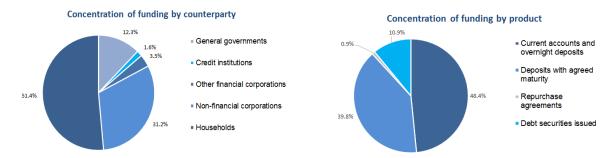
#### Template on qualitative information on LCR

#### Concentration of funding:

By counterparty and by product:

Compared with December 2023, the percentage of funding from households slightly decreased in March 2024 from 52.7% to 51.4%, while the funding provided by non-financial corporations decreased to 31.2%. At the same time, funding from credit institutions decreased from 2.2% in December 2023 to 1.6% in March 2024. Also, in the same period, the percentage of funding from deposits with agreed maturity increased from 37.3% to 39.8% while funding received from current accounts and overnight deposits decreased from 50.4% to 48.4%.

#### 4 Concentration of funding sources (as of 31 March 2024 for BCR Bank)

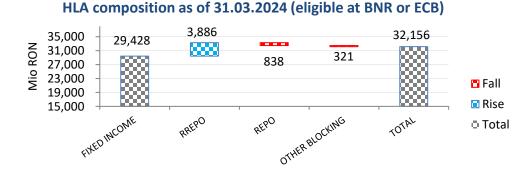


By top 10 funding providers: - the weight of first 10 funding providers in total funding is equal to 16.7%.

#### Concentration of liquidity sources:

Compared with December 2023, the total eligible, unencumbered fixed income portfolio increased from 27,511 mn RON to 32,156 mn RON.

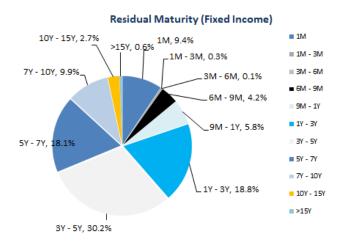
#### 5 HLA Composition for BCR Standalone

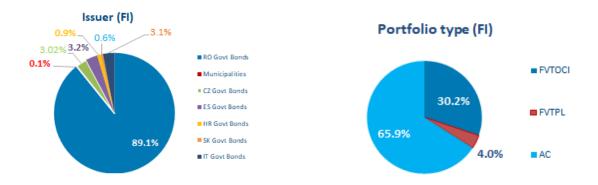




In addition to fixed income portfolio in amount of 32,156 mn RON, the liquidity buffer contains a stock of cash in amount of 2,784 mn RON and central bank assets in amount of 7,500 mn RON.

#### 6 Portfolio split based on residual maturity, issuer and type (accounting) for BCR Standalone





#### Derivative exposures and potential collateral calls

Derivatives in Trading Book are closed back-to-back with Erste Group Bank, except for FX swaps for which the bank can maintain open positions mainly for liquidity management purposes. The derivatives exposure as of 31.03.2024 is presented in the following table:



#### 7 Derivative exposures

As of 31.03.2024	TB/BB	Long (As	ssets)	Short (Liab	ilities)	Net Exposure
in RON million		Notional	MtM	Notional	MtM	MtM
IRS		3,066.8	130.1	3,066.8	130.1	-
	ТВ	3,066.8	130.1	3,066.8	130.1	-
	ВВ	-	-	-	-	-
CIRS	ВВ	-	-	-	-	-
FX Swap		2,828.2	6.8	1,110.8	3.4	3.4
	TB	1,230.6	1.8	1,088.4	3.1	(1.2)
	ВВ	1,597.7	5.0	22.4	0.3	4.7
FX Option	TB	-	-	-	-	-
IR Option	ТВ	1,017.0	12.1	518.6	12.1	-
Forward	ТВ	151.6	0.7	140.3	0.5	0.2
Total Exposure		7,063.6	149.8	4,836.4	146.1	3.6

In LCR, the outflows related to derivative exposures are offset by inflows related to derivative exposures.

#### **Currency mismatch in the LCR**

In BCR, the LCR is calculated in all major currencies that exceed 5% of the institution's total liabilities (EUR and RON). Thus, the liquidity buffer requirements must be determined for different currencies.

The distribution of the liquidity buffer in foreign currency is monitored monthly to ensure that net cash outflows in significant currencies (RON and EUR) are fully covered by liquid assets denominated in the same currency.

#### 8 Composition of liquidity buffers by currency

	BCR Bank		BCR Group	
weighted amounts, in RON million	RON	EUR	RON	EUR
Liquidity buffer	30,226.4	11,799.3	30,855.6	11,799.4
Coins and banknotes	2,056.5	313.5	2,056.5	313.6
Withdrawable central bank reserves	-	-	-	-
Central bank assets	7,500.0	-	7,541.2	-
Central government assets	20,630.6	11,485.8	21,218.5	11,485.8
Regional government / local authorities assets	-	-	-	-
Multilateral development bank and international organisations assets	-	-	-	-
Extremely high quality covered bonds	-	-	-	-
(Member State, RW20%)	39.4	-	39.4	-
Corporate debt securities (CQS2/3)	-	-	-	-
Shares (major stock index)	-	-	-	-
Net liquidity outflow	14,233.4	6,258.4	14,526.3	6,041.4

#### High-level description of the composition of the institution's liquidity buffer

The main component of Liquidity Buffer is represented by Fixed Income Portfolio. Other elements that are taken into consideration for Liquidity Buffer are: Cash, Excess/Deficit of Mandatory Minimum Reserves and Shares fulfilling the eligibility criteria laid down in the LCR Delegated Act.

This template below provides information on the institution's LCR, its liquidity buffers, cash outflows, cash inflows and high-quality liquid assets.



#### 9 Template EU LIQ1 - Quantitative information on LCR

	in RON million	Total unweighted value (average)				Total weighted value (average)			
EU 1a	Quarter ending on	31.03.2024	31.12.2023	30.09.2023	30.06.2023	31.03.2024	31.12.2023	30.09.2023	30.06.2023
EU 1b	Number of data points used in the calculation of averages	12	12	12	12	12	12	12	12
HIGH-Q	JALITY LIQUID ASSETS								
1	Total high-quality liquid assets (HQLA)					39,484.2	36,868.4	34,787.7	32,268.1
CASH -	OUTFLOWS								
2	Retail deposits and deposits from small business customers, of which:	44,928.6	44,928.6	3,369.1	42,778.6	3,517.0	3,430.4	3,369.1	3,340.1
3	Stable deposits	24,018.2	1,200.9	1,146.3	22,867.4	1,200.9	1,165.5	1,146.3	1,143.4
4	Less stable deposits	20,910.4	2,316.1	2,222.8	19,911.2	2,316.1	2,264.9	2,222.8	2,196.8
5	Unsecured wholesale funding	32,160.2	14,064.1	14,104.4	31,020.8	14,064.1	14,115.1	14,104.4	14,024.3
6	Operational deposits (all counterparties) and deposits in networks of cooperative banks	-	-	-	-	-	-	-	-
7	Non-operational deposits (all counterparties)	32,127.0	14,030.9	14,075.9	30,996.8	14,030.9	14,084.4	14,075.9	14,000.3
8	Unsecured debt	33.2	33.2	28.5	24.0	33.2	30.7	28.5	24.0
9	Secured wholesale funding					-	-	-	-
10	Additional requirements	2,251.3	2,250.5	2,417.4	2,438.3	2,250.5	2,248.9	2,417.4	2,437.5
11	Outflows related to derivative exposures and other collateral requirements	2,250.4	2,250.4	2,417.3	2,437.5	2,250.4	2,248.8	2,417.3	2,437.5
12	Outflows related to loss of funding on debt products	-	-	-	-	-	-	-	-
13	Credit and liquidity facilities	0.9	0.1	0.0	0.8	0.1	0.1	0.0	0.0
14	Other contractual funding obligations	2,508.9	2,268.4	1,511.8	1,416.6	2,268.4	1,726.2	1,511.8	1,193.9
15	Other contingent funding obligations	24,534.8	904.3	899.8	22,516.4	904.3	908.0	899.8	878.0
16	TOTAL CASH OUTFLOWS					23,004.3	22,428.6	22,302.5	21,874.0
CASH - I	NFLOWS								
17	Secured lending (e.g. reverse repos)	4,049.7	0.0	-	2,055.9	0.0	0.0	-	-
18	Inflows from fully performing exposures	1,962.6	1,306.1	1,235.9	1,851.3	1,306.1	1,222.4	1,235.9	1,256.1
19	Other cash inflows	2,537.8	2,537.8	2,459.5	2,447.9	2,537.8	2,420.7	2,459.5	2,447.9
EU-19a	(Difference between total weighted inflows and total weighted outflows arising from transactions in third countries where there are transfer restrictions or which are denominated in nonconvertible currencies)					-	-	-	-
EU-19b	(Excess inflows from a related specialised credit institution)					-	-	-	-
20	TOTAL CASH INFLOWS	8,550.2	8,550.2	3,695.4	6,355.1	3,843.9	3,643.1	3,695.4	3,704.0
EU-20a	Fully exempt inflows	-	-	-	-	-	0 -	-	
EU-20b	Inflows subject to 90% cap	-	-	-	-	-	-	-	-
EU-20c	Inflows subject to 75% cap	8,550.2	8,550.2	7,372.1	6,355.1	3,843.9	3,643.1	3,695.4	3,704.0
	ADJUSTED VALUE								
EU-21	LIQUIDITY BUFFER					39,484.2	36,868.4	34,787.7	32,268.1
22	TOTAL NET CASH OUTFLOWS					19,160.4	18,785.5	18,607.1	18,169.9
23	LIQUIDITY COVERAGE RATIO					206.07%	196.26%	186.96%	177.59%

LCR registered an increased compared to the previous quarter, however being significantly above the 100% regulated threshold due to the stock of high-quality liquid assets (HQLA). The HQLA registered an increase in Q1 compared to the previous period as a result of the evolution of the portfolio of securities issued by Central governments.

# Other items in the LCR calculation that are not captured in the LCR disclosure template but that the institution considers relevant for its liquidity profile

The Bank considers that all the relevant information for its liquidity profile was already presented in this report.



### 6 Abbreviations

A-IRB Advanced Internal Rating-based Approach
ALCO Assets and Liabilities Management Committee

AMA Advanced Measurement Approach

ART article

AT1 Additional Tier 1 capital

BB Banking Book

BCR Banca Comerciala Romana

BSM Balance Sheet Management Division

CCP Central Counterparty
CCR Counterparty Credit Risk
CCyB Countercyclical capital buffer
CET1 Common Equity Tier 1

ODD Control Day Survey Div

CRD Capital Requirement Directive

CRM Credit Risk Mitigation

CRR Capital Requirements Regulation

CSD Credit Spread Derivative
CVA Credit Valuation Adjustment
EBA European Banking Authority
ECB European Central Bank
ECL Expected credit loss
EGB Erste Group Bank
EOY end of year

EU European Union

EVE Economic Value of Equity FTP Funds Transfer Pricing

FVTOCI Fair Value Through the statement of Other Comprehensive Income

FVTPL Fair Value Through Profit or Loss

FX Foreign Exchange GCM Global Capital Markets

GEO Government Emergency Ordinance

GL Guideline

G-SII Global Systemically Important Institutions

HLA High Liquid Assets

**HQLA** High Quality Liquid Assets

ICAAP Internal Capital Adequacy Assessment Process IFRS International Financial Reporting Standards ILAAP Internal Liquidity Adequacy Assessment Process

IMA Internal Model Approach IMM Internal Model Method

IRB Internal Rating-based Approach ITS Implementing Technical Standards

LCR Liquidity Coverage Ratio

LR Leverage Ratio
MB Management Board

MLRM Market and Liquidity Risk Management Department

mn million

MtM Mark to market



MVoE Market Value of Equity
NBR National Bank of Romania

NII Net interest income
 NPL Non-Performing Loan
 NSFR Net Stable Funding Ratio
 OLC Operative Liquidity Committee

O-SII Other Systemically Important Institutions

RW Risk Weight

RWA Risk Weighted Assets

RWEA Risk Weighted Exposure Amount

S/L Stop/Loss

SA Standardized Approach SB Supervisory Board

SFT Securities Financing Transactions

SPA Survival Period Analysis

SREP Supervisory Review and Evaluation Process

SRM Strategic Risk Management

T1 Tier 1 capital
T2 Tier 2 capital
TB Trading Book
TC Total Capital
TDI Trade Debt Income

VaR Value-at-Risk