

Wells Fargo & Company

Liquidity Coverage Ratio Disclosure

For the quarter ended December 31, 2017



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Any reference to “Wells Fargo,” “the Company,” “we,” “our” or “us” in this Report, means Wells Fargo & Company and Subsidiaries (consolidated). This Report contains forward-looking statements, which may include our current expectations and assumptions regarding our business, the economy, and other future conditions. Please see the “Forward-Looking Statements” section for more information, including factors that could cause our actual results to differ materially from our forward-looking statements.

Introduction

Executive Summary

The Liquidity Coverage Ratio (LCR) disclosures included within this Report are required by the LCR public disclosure rule issued on December 19, 2016 by the Board of Governors of the Federal Reserve System (FRB) to promote market discipline through the provision of comparable liquidity information. These disclosures should be read in conjunction with our Annual Report on Form 10-K for the year ended December 31, 2017 (2017 Form 10-K). The LCR disclosures provide quantitative and qualitative information about the LCR calculated in conformity with the final LCR rule (the Rule) issued by the FRB, the Office of the Comptroller of the Currency (OCC), and the Federal Deposit Insurance Corporation (FDIC) on September 3, 2014¹, which established a standardized minimum liquidity requirement for large and internationally active banking organizations.

As shown in Table 1, for the quarter-ended December 31, 2017 (fourth quarter 2017), the Company’s average value for the daily-calculated LCR was 124%, which exceeds the regulatory minimum threshold of 100%. The ratio is calculated as the quarterly average of the daily amount of unencumbered high quality liquid assets (HQLA) divided by projected net cash outflows over a forward-looking 30-day period of stress. The excess of the average weighted amount of HQLA over the average total projected net cash outflows for fourth quarter 2017 was \$76 billion. HQLA includes certain types of liquid assets and investment securities that meet the criteria to be considered HQLA under the Rule, subject to applicable value adjustments. The projected net cash outflows are calculated by applying a standardized set of outflow and inflow assumptions, defined by the Rule, to various exposures and liability types. The change in our average LCR from the prior quarter was due to a moderate decrease in average HQLA and a similarly moderate increase in the average projected net cash outflows. The decrease in average HQLA was primarily driven by a decline in non-bank funding sources, while the increase in average projected net outflows was predominantly due to higher wholesale funding outflows, including maturities of unsecured debt and secured funding transactions.

¹ The Rule is codified in 12 CFR Part 249.

Table 1: Liquidity Coverage Ratio

(in millions)	Average for Quarter ended	
	December 31, 2017	September 30, 2017
HQLA (1)(2)	393,103	398,381
Projected net cash outflows	317,274	311,592
LCR	124%	128%
HQLA in excess of projected net cash outflows	75,829	86,789

(1) Excludes excess HQLA at Wells Fargo Bank, N.A.

(2) Net of applicable haircuts required under the LCR rule.

Company Overview

Wells Fargo & Company is a diversified, community-based financial services company with \$1.95 trillion in assets. Founded in 1852 and headquartered in San Francisco, we provide banking, investments, mortgage, and consumer and commercial finance through more than 8,300 locations, 13,000 ATMs, digital (online, mobile and social), and contact centers (phone, email and correspondence), and we have offices in 42 countries and territories to support customers who conduct business in the global economy. With approximately 263,000 active, full-time equivalent team members, we serve one in three households in the United States and ranked No. 25 on Fortune’s 2017 rankings of America’s largest corporations. We ranked third in assets and in the market value of our common stock among all U.S. banks at December 31, 2017.

Wells Fargo manages a variety of risks that can significantly affect our financial performance and our ability to meet the expectations of our customers, stockholders, regulators and other stakeholders. Among the significant risks that we manage are conduct risk, operational risk, compliance risk, credit risk, and asset/liability management related risks, which include interest rate risk, market risk, liquidity risk, and funding related risks. We operate under a Board-level approved risk framework which outlines our company-wide approach to risk management and oversight, and describes the structures and practices employed to manage current and emerging risks inherent to Wells Fargo. A discussion of our risk management framework and culture is provided in the “Risk Framework”, “Board Oversight of Risk”, and “Management Oversight of Risk” sections in Management’s Discussion and Analysis to our 2017 Form 10-K and is applicable to our management of liquidity risk as discussed in this Report.

LCR Rule Overview

The liquidity requirements under the Rule are consistent with the minimum standards for funding liquidity issued by the Basel Committee on Banking Supervision (BCBS) as part of its liquidity framework. A key objective of the BCBS liquidity framework is to promote short-term resilience of a bank’s liquidity risk profile by ensuring that it has sufficient HQLA, such as central bank reserves and government and corporate debt, that can be converted easily and quickly to cash in an amount sufficient to survive a significant stress scenario lasting 30 days. The Rule implements a quantitative liquidity requirement consistent with the LCR established by the BCBS. See the “Liquidity and Funding” section in Management’s Discussion and Analysis to our 2017 Form 10-K for additional information concerning regulatory liquidity rules applicable to us.

The Rule is part of a comprehensive set of reform measures and regulations intended to improve the banking sector’s ability to absorb shocks arising from financial and economic stress, improve risk management and governance, and strengthen banks’ transparency and disclosures. To achieve these objectives, the Rule requires covered companies to maintain daily HQLA equal

to or greater than projected net cash outflows over a 30 calendar-day stress period, subject to detailed specifications around the calculation process which:

- Define which instruments constitute HQLA;
- Limit the amount of excess HQLA held in a subsidiary that can be included in the consolidated company's HQLA to the amount that can be transferred without restrictions in times of liquidity stress;
- Prescribe standardized cash inflow and outflow rates that must be used to calculate total projected net cash outflows over the 30-day stress period; and
- Prescribe the methodology for calculating total net cash outflows, including capping cash inflows at 75% of cash outflows and requiring an add-on calculation to address potential maturity mismatches² between outflows and inflows.

General eligibility criteria and operational requirements for inclusion of an asset as HQLA are outlined in the Rule. Per the Rule, eligible HQLA is divided into Level 1 assets and Level 2 assets, which are further segmented into Level 2A and Level 2B assets. The composition of asset types within each level is specified in the Rule as well as applicable haircuts and quantitative limits.

The calculation of net cash outflow incorporates prescribed standardized outflow and inflow rates, and in some instances prescribes the methodology by which certain transaction types are to be classified. The delineation of wholesale deposits into operational and non-operational is unique to LCR reporting. Operational deposits are defined as unsecured wholesale funding that is necessary to provide operational services. Additional criteria must also be satisfied, including an assessment of whether the volatility of the average balance indicates there is an excess balance which must be excluded from the operational deposit amount. Retail brokered deposits are also segmented differently for LCR purposes relative to other reporting with the LCR classification based on type of account, insurance, and maturity to assign differentiated outflow rates.

The daily calculation of LCR is evaluated against the minimum threshold of 100% and in the event that it falls below the threshold on any given business day, we are required under the Rule to provide same-day notification to the FRB. Regulatory guidance indicates that during certain periods of systemic or idiosyncratic stress, it would be acceptable to fall below the minimum LCR requirement, thus allowing for the utilization of liquid assets to meet stressed outflow needs.

The Rule is applicable to the Company on a consolidated basis and Wells Fargo Bank, N.A. The basis of consolidation used for regulatory reporting is the same as that used under U.S. Generally Accepted Accounting Principles (GAAP). For additional information on our basis for consolidating entities for accounting purposes, see Note 1 (Summary of Significant Accounting Policies) to Financial Statements in our 2017 Form 10-K.

² The maturity mismatch add-on is applicable to U.S. banking organizations with total consolidated assets of at least \$250 billion or on-balance sheet foreign exposure of at least \$10 billion, and any advanced approaches banking organization's consolidated U.S. depository institution subsidiary that has \$10 billion or more in total consolidated assets.

Liquidity Risk Management

Wells Fargo's objective in managing its liquidity is to maintain liquidity at an amount commensurate with our risk profile and risk tolerance objectives, and to meet both regulatory and market expectations. We manage liquidity to meet internal liquidity targets with the goal of ensuring that sufficient liquidity reserves remain in excess of regulatory requirements and applicable internal buffers (set in excess of minimum regulatory requirements by the Company's Board of Directors). We maintain operational and governance processes designed to manage, forecast, monitor, and report to management and the Company's Board of Directors liquidity levels in relation to regulatory requirements, internal risk appetite limits, and management metrics and limits.

Wells Fargo measures and monitors its LCR as part of our overall liquidity risk management framework, the objective of which is to ensure that we can meet customer loan requests, customer deposit maturities/withdrawals, and other cash commitments efficiently under both normal operating conditions and under periods of company-specific and/or market stress. The Company actively manages liquidity risk through a comprehensive process for assessing its overall liquidity and funding risks. We perform internal liquidity stress tests to evaluate our available liquidity resources against potential liquidity needs under a range of adverse scenarios and time horizons. The results of our liquidity stress tests, which consider both market and firm-specific events, are used to inform management of current liquidity positioning against expected and unexpected future events.

Primary oversight of liquidity and funding resides with the Risk Committee of the Board of Directors. At the management level, we utilize the Corporate Asset/Liability Management Committee (ALCO) to oversee these risks and report on the Company's liquidity risk profile to the Risk Committee. In conjunction with ALCO, the Liquidity Risk Management Oversight Committee (LRMOC) oversees the process by which liquidity risk is managed. LRMOC is responsible for reviewing and approving liquidity stress testing methodologies and underlying assumptions, and overseeing the Company's liquidity stress testing and monitoring frameworks and the structure of its contingency funding plan. ALCO reviews the actual and forecasted liquidity levels, and together with LRMOC, monitors liquidity against regulatory requirements and internal limits for signs of stress. LRMOC and ALCO review the Company's liquidity performance against objectives intended to ensure alignment with the expectations and guidance offered by regulatory agencies and our Board. For a discussion on our risk management framework, see the "Risk Framework", "Board and Management-level Committee Structure", "Board Oversight of Risk", and "Management Oversight of Risk" sections in Management's Discussion and Analysis to our 2017 Form 10-K.

Additionally, the Company's Regulatory and Risk Reporting Oversight Committee (RRROC) provides oversight of regulatory reporting, including liquidity-related data and disclosures. The RRROC is a management-level governance committee overseen by the Audit and Examination Committee of the Company's Board that provides management oversight of Wells Fargo's regulatory reporting and disclosures, and assists executive management in fulfilling their responsibilities for oversight of the regulatory financial reports and disclosures made by the Company.

Liquidity Coverage Ratio Results

The following table sets forth the average values for our LCR and related components calculated pursuant to the LCR rule and its requirements for the period from October 1 to December 31, 2017.

Table 2: Liquidity Coverage Ratio (1)

Quarter ended December 31, 2017

(in millions, except ratio)	Average unweighted amount	Average weighted amount
High Quality Liquid Assets		
Total eligible HQLA (2), of which:	412,081	393,103
Eligible level 1 liquid assets	293,607	293,607
Eligible level 2A liquid assets	115,026	97,772
Eligible level 2B liquid assets	3,448	1,724
Cash Outflow Amounts		
Deposit Outflow from retail customer and counterparties, of which:	775,280	70,921
Stable retail deposit outflow	408,597	12,258
Other retail funding	195,377	20,991
Brokered deposit outflow	171,306	37,672
Unsecured wholesale funding outflow, of which:	468,722	167,870
Operational deposit outflow	296,217	73,100
Non-operational funding outflow	165,808	88,072
Unsecured debt outflow	6,698	6,698
Secured wholesale funding and asset exchange outflow	139,970	35,693
Additional outflow requirements, of which:	431,933	66,840
Outflow related to derivative exposures and other collateral requirements	10,893	6,959
Outflow related to credit and liquidity facilities including unconsolidated structured transactions and mortgage commitments	421,040	59,882
Other contractual funding obligation outflow	2,555	2,555
Other contingent funding obligations outflow	165,741	5,134
TOTAL CASH OUTFLOW	1,984,201	349,013
Cash Inflow Amounts		
Secured lending and asset exchange cash inflow	99,885	19,973
Retail cash inflow	4,765	2,382
Unsecured wholesale cash inflow	13,084	8,393
Other cash inflows, of which:	2,839	2,839
Net derivative cash inflow	268	268
Securities cash inflow	1,532	1,532
Broker-dealer segregated account inflow	1,040	1,040
Other cash inflow	-	-
TOTAL CASH INFLOW	120,573	33,588
HQLA Amount		Average Amount (3)
		(A) 393,103
Total projected net cash outflow amount excluding the maturity mismatch add-on		315,425
Maturity mismatch add-on		1,849
Total projected net cash outflow amount		(B) 317,274
Liquidity coverage ratio (%)		(A) / (B) 124%

(1) As required under 12 CFR Part 249, subpart J.

(2) Excludes excess HQLA at Wells Fargo Bank, N.A.

(3) Amounts reported in this section may not equal the calculation of those amounts using the components in the preceding portion of the table due to technical factors such as the application of the level 2 liquidity asset caps and the total inflow cap.

Liquidity Coverage Ratio Components

HQLA

As shown in Table 2, our HQLA weighted amount averaged \$393 billion in fourth quarter 2017. The decrease in our average HQLA from \$398 billion in third quarter 2017 was primarily driven by a decline in non-bank funding sources. Under the Rule, Level 1 securities are included in our HQLA based on fair value as determined under U.S. GAAP plus accrued interest, without the application of a haircut. The majority of our Level 1 assets are held in the form of cash on deposit with central banks, which is predominantly on deposit with the Federal Reserve.

In total, average Level 2 assets of \$99 billion composed 25% of our HQLA amount which is under the 40% composition cap maximum specified in the Rule. Per the Rule, Level 2A assets are weighted in HQLA with a haircut of 15% applied to fair value. Level 2B assets are weighted in HQLA with a 50% haircut applied to fair value, and are subject to, in total a 15% sub-limit of HQLA (within the 40% composition cap maximum on Level 2 assets).

Among other criteria, an asset must be unencumbered to be included as part of our HQLA amount. Additionally, the amount of HQLA held at subsidiaries that is included in the consolidated company's calculation is limited to the amount that would be available to transfer without restrictions to the top-tier company during times of liquidity stress.

The composition of our HQLA by asset class is summarized in Table 3.

Table 3: HQLA Composition

Quarter ended December 31, 2017

(in millions)	Average unweighted amount	Average weighted amount
Cash on deposit (Level 1)	181,040	181,040
Securities of U.S. Treasury (Level 1)	56,347	56,347
Securities of federal agencies and mortgage-backed securities of federal agencies:		
Level 1	54,413	54,413
Level 2A	115,022	97,769
Other foreign government obligations (Level 1 and 2A)	1,811	1,811
Eligible corporate debt and publicly traded equity securities (Level 2B)	3,448	1,724
Total HQLA	412,081	393,103

Eligible HQLA securities are held in our investment securities portfolio, held in our trading book, or received as collateral on secured lending transactions or as margin for certain counterparty exposures. Some of the securities in our HQLA amount are within the held-to-maturity portion of our investment securities portfolio and as such are not intended for sale but, to the extent such securities are not encumbered, may be pledged to obtain financing. The size and composition of the investment securities portfolio is largely driven by the Company's liquidity and interest rate risk management objectives. Additional information on our investment securities portfolio can be found in the "Balance Sheet Analysis - Investment Securities" section of our 2017 Form 10-K.

Cash Outflow Amounts

The Company's predominant sources of funding are deposits, short-term borrowings, and long-term debt. Deposits, which are the Company's largest source of funding, are diversified between retail and wholesale customers. Our short-term borrowings, which generally mature in less than 30 days, are largely composed of securities sold under agreements to repurchase which are secured substantially with HQLA. Long-term debt, which consists of domestic and international issuances of registered debt securities,

private placements and asset-backed secured funding, is issued in a variety of maturities and currencies to achieve cost-efficient funding and to maintain an appropriate maturity profile. The composition of our funding sources forms the basis for our cash outflow amounts as derived through the LCR calculation methodology.

In line with the Company's overall business model, our primary source of cash outflows as defined by the LCR calculation stems from deposit funding transactions across wholesale and retail deposit accounts, most of which do not have defined maturity dates.

As shown in Table 2, our largest cash outflows are derived from wholesale deposits and other sources of unsecured wholesale funding which are mostly attributable to our significant wholesale business and are prescribed outflow rates higher than other funding sources under the Rule. The prescribed outflow rates on unsecured wholesale funding transactions have a wide range. Substantially all operational deposits, including escrow deposits, are assigned an outflow factor of 25% under the Rule. We consider operational deposits a stable source of funding as these deposits are associated with key operational services provided to our wholesale customers which increase the likelihood they will maintain their balances in a time of stress.

The Company's non-operational funding cash outflows for the purposes of the LCR calculation are mostly composed of deposit accounts which do not satisfy the characteristics of operational deposits. The prescribed outflow rates assigned for these transactions are higher for financial counterparties than for non-financial counterparties. For most non-financial counterparties the Rule's prescribed outflow rate is 40% while the outflow rate for financial counterparties is 100%.

Unsecured debt outflows are substantially composed of maturities of our long term debt and wholesale negotiable certificates of deposit occurring within 30 days of the calculation date.

Consistent with our large retail banking presence, retail deposit outflows of \$71 billion were the next largest share of total average cash outflows for fourth quarter 2017. Transactional and relationship retail deposits that are fully insured are considered a stable source of funding for the Company and thus are assigned a low 3% outflow rate under the Rule, whereas substantially all other retail deposits are prescribed a higher 10% outflow rate under the Rule. For fourth quarter 2017, stable retail deposit outflows averaged \$12 billion, while other non-brokered retail funding outflows averaged \$21 billion.

Brokered deposit cash outflow amounts are predominantly associated with bank deposit sweeps offered through Wells Fargo Clearing Services, LLC and similar deposits sourced by our wholesale line of business. The Rule's prescribed outflow rates for these deposits range from 10-40% depending on the affiliation between the bank and the broker sweeping the deposit and whether the deposit is fully covered by deposit insurance. For fourth quarter 2017, outflows related to bank deposit sweeps averaged \$34 billion. The Company has also issued brokered certificates of deposit to retail counterparties with average outflows of \$3 billion under the Rule. In total, brokered deposits averaged \$38 billion in outflows for fourth quarter 2017.

Credit and liquidity facilities, including mortgage commitments, of \$60 billion were also a significant component of cash outflows under the Rule in fourth quarter 2017. These prescribed drawdowns on unfunded commitments included credit facilities and mortgage commitments to retail counterparties (5-10% outflow rates), and wholesale credit and liquidity facilities to financial and non-financial counterparties (10-100% outflow rates, depending on facility and counterparty type). Notably, credit facilities to non-financial wholesale customers are assigned a prescribed outflow rate of 10%; credit facilities to financial wholesale customers are assigned prescribed outflow rates of 40-100%; and liquidity facilities to wholesale customers are assigned prescribed outflow rates of 30-100%.

Secured funding transaction cash outflows of \$36 billion were substantially derived from repurchase and security lending agreements, collateralized deposits, and loans of collateral to the Company's customers to effect short positions. For secured

funding transactions that mature within 30 days of the calculation date, outflow rates prescribed by the Rule are based on the quality of collateral securing the transaction and generally prescribed along HQLA classifications. No outflow rates are prescribed for transactions secured by Level 1 assets, while the Rule assigns transactions with Level 2A assets an outflow rate of 15%. Transactions secured by Level 2B and non-HQLA assets have specified outflow rates of 50% and 100%, respectively. The repurchase and security lending transactions referred to above are largely collateralized by HQLA and represent a primary source of funding for Wells Fargo Securities, LLC, our institutional broker dealer.

Derivative exposures generated average outflows of \$7 billion under the LCR calculation methodology prescribed by the Rule. Substantially all of these outflows represented increased collateral requirements associated with the prescribed stress.

Average outflows of \$5 billion for other contingent funding are associated with debt security buyback outflows where the maturity date is more than 30 calendar days from the calculation date and we are the primary market maker. The Rule's prescribed rate on debt security buyback outflows varies between 3% and 5%, depending on whether the security is structured or unstructured.

Cash Inflow Amounts

In fourth quarter 2017, the majority of the Company's cash inflows calculated under the Rule were attributable to secured lending transactions which averaged \$20 billion. Substantially all of our secured lending transactions consist of securities purchased under resale agreements, securities borrowing transactions, and margin loans. To determine the cash flows eligible for inclusion in the calculation, an effective maturity date must be determined for each secured lending transaction which is the greater of the transaction's contractual maturity date or the maturity date of an associated secured funding transaction for which the collateral received on the secured lending transaction has been rehypothecated. The prescribed rates for secured lending transactions where the transaction will mature within 30 days of the calculation date are dependent on the quality of collateral securing the transaction and assigned along HQLA classifications consistent with the prescribed secured funding transactions methodology.

Of the remaining inflow categories, unsecured wholesale cash inflows of \$8 billion account for a significant portion of our fourth quarter 2017 average cash inflow amount. Substantially all of these expected contractual payments relate to unsecured loans from both financial and non-financial wholesale customers. As shown in Table 2, other less significant sources of cash inflows under the 30 day scenario include retail cash inflows of \$2 billion, and other cash inflows such as those relating to principal payments on holdings of unencumbered investment securities and interest and dividends receivable from non-HQLA of \$2 billion, as well as lock up balance activity through our broker dealer business of \$1 billion.

Maturity Mismatch Add-On

Maturity mismatches occur when there are contractual inflows late in the 30-day stress period and outflows early in the same period. Within the LCR calculation, the maturity mismatch add-on attempts to address potential maturity mismatches between early outflows and late inflows. In Table 2, the quarterly average value for the maturity mismatch add-on compared to the total net cash outflow amount is minimal.

Total Projected Net Cash Outflow Amount

The total projected net cash outflow amount, which is the denominator of the LCR, is derived by aggregating and netting total cash outflows and total cash inflows against each other and then adding the calculated maturity mismatch amount.

Forward-Looking Statements

This document contains “forward-looking statements” within the meaning of the Private Securities Litigation Reform Act of 1995. In addition, we may make forward-looking statements in our other documents filed or furnished with the SEC, and our management may make forward-looking statements orally to analysts, investors, representatives of the media and others. Forward-looking statements can be identified by words such as “anticipates,” “intends,” “plans,” “seeks,” “believes,” “estimates,” “expects,” “target,” “projects,” “outlook,” “forecast,” “will,” “may,” “could,” “should,” “can”, and similar references to future periods. In particular, forward-looking statements include, but are not limited to, statements we make about: (i) the future operating or financial performance of the Company, including our outlook for future growth; (ii) our noninterest expense and efficiency ratio; (iii) future credit quality and performance, including our expectations regarding future loan losses and allowance levels; (iv) the appropriateness of the allowance for credit losses; (v) our expectations regarding net interest income and net interest margin; (vi) loan growth or the reduction or mitigation of risk in our loan portfolios; (vii) future capital or liquidity levels or targets and our estimated Common Equity Tier 1 ratio under Basel III capital standards; (viii) the performance of our mortgage business and any related exposures; (ix) the expected outcome and impact of legal, regulatory and legislative developments, as well as our expectations regarding compliance therewith; (x) future common stock dividends, common share repurchases and other uses of capital; (xi) our targeted range for return on assets and return on equity; (xii) the outcome of contingencies, such as legal proceedings; and (xiii) the Company’s plans, objectives and strategies. Forward-looking statements are not based on historical facts but instead represent our current expectations and assumptions regarding our business, the economy and other future conditions. Investors are urged to not unduly rely on forward-looking statements as actual results could differ materially from expectations. Forward-looking statements speak only as of the date made, and we do not undertake to update them to reflect changes or events that occur after that date.

For more information about factors that could cause actual results to differ materially from expectations, refer to the “Forward-Looking Statements” discussion in our 2017 Form 10-K, as well as to our other reports filed with the Securities and Exchange Commission and available on its website at www.sec.gov, including the discussion under “Risk Factors” in our 2017 Form 10-K.