



Deutsche Bank
CCAR

DB USA CORPORATION

2026 Stress Test Disclosure

June 2026



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1. Overview and Requirements

DB USA Corporation (“DB USA”, “we” or “our”) is a U.S. bank holding company (“BHC”) regulated by the Board of Governors of the Federal Reserve System (“FRB”), and is the primary U.S. intermediate holding company (“IHC”) of Deutsche Bank Aktiengesellschaft (“DB AG”, and together with its subsidiaries, “DB Group”). DB USA operates through its subsidiaries, including Deutsche Bank Trust Company Americas (“DBTCA”), a licensed New York State-chartered insured depository institution, as well as Deutsche Bank Securities Inc. (“DBSI”), a Delaware corporation and registered U.S. broker-dealer and investment adviser.

As of December 31, 2025, DB USA operates under three core business divisions in the U.S.: the Corporate Bank, Investment Bank and Private Bank. DB USA also provides service functions to both DB USA and affiliate businesses including infrastructure functions such as Technology, Operations, Risk, Finance and Treasury services. These service functions are together referred to as the “Corporate” division within DB USA.

Section 165(i)(2) of the Dodd-Frank Wall Street Reform and Consumer Protection Act (“Dodd-Frank Act”) and the related regulations promulgated thereunder by the FRB require certain BHCs and IHCs, such as DB USA, to conduct stress tests, generally referred to as Dodd-Frank Act stress tests or “DFAST”. Under the DFAST requirement pursuant to the FRB’s regulations, DB USA is required to conduct and complete stress tests using a set of macroeconomic scenarios (Supervisory baseline and Supervisory severely adverse) provided by the FRB¹. In addition to the macroeconomic scenarios, for the 2026 DFAST, DB USA was subject to market risk components including the global market shock (“GMS”) and counterparty default scenario components to assess potential losses and capital impact in connection with its trading and counterparty activities². The GMS is an instantaneous loss and a reduction in capital as of a specified point in time. These losses and related capital impact are included in projections for the first quarter of the planning horizon. The counterparty default scenario estimates the potential losses and related effects on capital associated with the instantaneous and unexpected default of the counterparty that would generate the largest losses across its derivatives and securities financing transactions, including securities lending and repurchase or reverse repurchase agreement activities.

DB USA’s DFAST results are submitted to the FRB. The time horizon of the projections are a nine-quarter period, beginning in Q1 of 2026 (January 1, 2026) and ending in Q1 of 2028 (March 31, 2028). The “as of” date for the GMS and counterparty default scenario component applicable to DB USA is October 17, 2025.

The DFAST rules require DB USA to publish a summary of our 2026 DFAST results under the Supervisory severely adverse scenario. The projections, which form the basis of the information provided in this report, represent hypothetical estimates that involve an economic outcome that is more adverse than expected and, as such, these estimates do not represent DB USA’s actual expected losses, revenues, net income before taxes, or capital ratios.

The results of DB USA’s DFAST indicate that we would expect to have ample capital throughout a hypothetical severe and protracted economic downturn to allow us to continue operations, maintain ready access to funding, remain a financial intermediary, satisfy our obligations to creditors and counterparties, and meet the expectations of internal and external stakeholders.

¹ For more information with respect to the scenarios provided by the FRB, see Board of Governors of the Federal Reserve System 2026 Stress Test Scenarios, available at <https://www.federalreserve.gov/publications/files/2026-final-supervisory-stress-test-scenarios-20260204.pdf>

² See the 2026 FRB Scenario Release, pages 19-23.



2. Risk Types

DB USA has identified the following risks and risk drivers arising from its strategies and business activities under the Supervisory severely adverse scenario. Material risks, individually and in the aggregate, are incorporated into internally defined idiosyncratic events, in stress testing models, and are projected to result in material balance sheet, income statement, or capital impacts.

2.1 Credit Risk

Credit risk arises from any transaction in which an actual, contingent or potential claim against a borrower, obligor, issuer or other counterparty exists. It captures the risk of loss due to a deterioration of a counterparty's creditworthiness, increase in DB USA's exposure to that counterparty or deterioration or lack of enforceability of any collateral mitigating such exposures.

Risk drivers for credit risk include, but are not limited to:

- Counterparty default risk related to loans, securities financing transactions and derivatives transactions;
- Loss severity due to a decline in collateral values or inability to utilize collateral; and
- Changes in commitment and exposure utilization.

2.2 Market Risk

Market risk is the risk of loss in the value of our inventory, as well as certain other financial assets and liabilities, due to changes in market conditions, such as changes in market prices, credit spreads, interest rates, and exchange rates across various asset classes.

Market risk in the trading book and fair value banking book is driven by the inventory DB USA holds and the impact of changes in market conditions on that inventory. DB USA holds inventory primarily for market making, capital market, investing and lending activities.



2.3 Liquidity Risk

Liquidity risk is the risk arising from the potential inability to meet all payment obligations when they come due. The primary objective is to ensure that DB USA has the ability to fulfill its payment obligations at all times and can manage liquidity and funding risks within its risk appetite. To meet this objective, a comprehensive and conservative liquidity risk management framework was established considering relevant drivers of liquidity risk, whether on-balance sheet or off-balance sheet. Treasury manages its liquidity and funding risk utilizing tools such as internal liquidity stress testing. Risk is monitored and mitigated through the implementation of risk appetite limits, legal entity thresholds and early warning indicators. Primary drivers of liquidity risk within DBUSA include, but are not limited to:

- Corporate Bank and Private Bank deposit outflows - loss of funding sources; and
- Payment, Clearing and Settlement (PCS) - intraday payment obligations to clear cash securities, repo and derivatives.

2.4 Strategic Risk

Strategic risk is the risk of a shortfall in planned earnings (excluding other material risks) due to misalignment in business plans, ineffective plan execution, and/or inability to effectively respond to material plan deviations. It covers:

- Positioning risk - a shortfall in planned earnings due to flawed assumptions and/or unanticipated changes in DB's operating environment and/or client needs;
- Execution risk - a shortfall in planned earnings due to inability to successfully execute strategy as a result of ineffective processes, technology and controls, insufficient staffing, and/or cost constraints; and
- Response risk - shortfall in planned earnings due to inability to effectively respond to plan deviations (e.g., through cost/revenue/balance sheet measures) and/or due to unanticipated consequences from actions taken.

2.5 Reputational Risk

Reputational risk is the risk of possible damage to DB USA's brand and reputation, and the associated risk to earnings, capital or liquidity, arising from any association, action or inaction by DB USA and/or its affiliates, which could be perceived by stakeholders to be inappropriate, unethical or inconsistent with DB USA's values and beliefs. Reputational risk considerations are based on an individualized, risk based and objective basis. Potential sources of reputational risk include, but are not limited to:

- Entering into transactions or products without substantive business or economic purpose, or with non-standard structures or terms;
- Associating with certain counterparties, industries, or sectors;
- Executing transactions with environmental or social issues; and
- Executing transactions or products perceived to be unethical, inappropriate or inconsistent with DB USA's values and beliefs.

2.6 Operational Risk

Operational risk is the risk of loss resulting from inadequate or failed internal processes, people, and systems, or from external events. This category of losses can differ in frequency and severity and includes both legal and non-legal losses. Potential sources of operational risk include, but are not limited to:

- Legal losses from material/non-material open matters, future claims, and legal fees.
- Recurring losses from ordinary business operations.
- Idiosyncratic, event-driven losses from plausible, low-likelihood, high-severity events.
- Failures in managing business activities and controls, which could lead to financial, regulatory, client, or reputational impacts.
- Risks related to Anti-Money Laundering and Sanctions & Embargoes.
- Vulnerabilities from third-party vendors and external fraud threats.
- Information Security and Technology risks, including cyber attacks.
- Risks posed by poor data management standards and their impact on controls and reporting.

2.7 Model Risk

Model risk is the potential for adverse consequences from decisions based on incorrect or misused model outputs. Model risk can lead to: financial loss, poor business or strategic decision making, or damage to our reputation. DB USA recognizes the use of models can affect other risk-



types, and that model risk is a distinct risk that can amplify or mitigate aggregate risk across other risk-types if not effectively identified, assessed and managed.

3. Methodology

For purposes of DFAST, DB USA uses quantitative and qualitative models to project asset and liability balances, revenues, expenses, losses, risk weighted assets (“RWAs”) and capital over the nine-quarter planning horizon. All quantitative and qualitative models undergo a thorough validation.

3.1 Pre-Provision Net Revenue

Pre-provision net revenue (PPNR) is defined as net interest income (NII) plus non-interest income, less non-interest expense, with NII representing the difference between interest revenue and interest expense projected based on expected asset and liability balances and associated interest rates.

Asset and liability balance projections take into consideration, amongst other items, contractual maturity information, prepayments and business strategy. Product rates take into consideration generic rate environment, product margins and business strategy.

Non-interest income is projected for items such as fee income, trading gains/losses, other gains/losses, and transfer pricing.

For non-interest expense, DB USA uses models that incorporate key drivers (e.g., spending strategy; historical information) and scenario inputs to project the sub-components of non-interest expense, including: salary expense, benefits expense, other personnel expenses, premises and fixed assets, communication and data services, and intercompany expenses.



3.2 Losses and Provisions

Credit Risk

DB USA projects credit losses under stress using an expected loss approach, where expected losses depend on the probability of default (“PD”), loss given default (“LGD”), and exposure at default (“EAD”). These risk parameters are projected under stress and then utilized to estimate DB USA’s potential net charge-offs (“NCOs”), allowance for credit losses (“ACL”), and provision for credit losses (“PCL”) over the projection horizon under the current expected credit loss (“CECL”) framework.

DB USA uses a range of models that reflect the characteristics and risks of each of DB USA’s sub-portfolios. The models link variables (which may include macroeconomic and loan level variables) to the scenario-dependent projections. The macroeconomic variables considered include, but are not limited to: Gross Domestic Product, the U.S. unemployment rate, House Price Index, and Commercial Real Estate Price Index.

Operational Risk

DB USA projects operational risk losses using its Operational Loss Projection Framework, which estimates losses under stressed conditions through quantitative approaches, expert judgment, and scenario analysis. The framework is designed to capture legal losses, losses from ordinary operations, and idiosyncratic operational losses, and relies on four main components: Risk Identification, Idiosyncratic Scenario analysis, Legal Loss Estimation, and Material Risk Coverage.

DB USA’s methodology is founded on business-as-usual (BAU) risk management processes and utilizes a multi-tiered operational risk taxonomy to categorize risks. The Framework uses internal and external data sources, including the Risk and Control Self-Assessment (RCSA), internal loss data, forward-looking legal loss data, and industry research, to develop a forward-looking estimate that covers each risk type.

Market Risk

DB USA incorporated market risk impacts into its 2026 DFAST results under the Supervisory severely adverse scenario through an instantaneous global market shock. The projected impact of the global market shock scenario is considered across trading mark-to-market, issuer default loss, counterparty default losses, and credit valuation adjustment components.

The impacts of the macroeconomic scenarios are incorporated in stressed market risk RWA projections, as discussed in Section 3.3.

3.3 Changes in Capital Ratios

Capital projections are developed using a framework that identifies relevant exposures, applies risk-weight classifications, and calculates and aggregates exposures. As of December 31, 2025, capital supply, balances and pre-provision net revenue (“PPNR”) projections were projected based on anticipated activity over the planning horizon under the Supervisory severely adverse scenario.

DB USA projects credit risk RWA using a model that forecasts stressed RWA for its portfolios in accordance with U.S. Basel III capital rules and supervisory guidance. The credit risk RWA



projection approach takes into account scenario-specific macroeconomic variable projections, portfolio composition and balance sheet projections. Credit risk RWA components include counterparty credit risk for repo-style and derivative transactions, default fund contributions, equity exposures, unsettled transactions, and wholesale credit risk arising from lending activities. The projection approach applies tailored methodologies to address balance sheet positions, collateral, and off-balance sheet items.

Market risk RWA were projected using models for each market risk RWA component (i.e., value at risk, stressed value at risk, specific risk, and de minimis exposures). Specific risk is further segmented across securitized debt, non-securitized debt, and equity. Market risk RWA projections utilize macroeconomic scenario inputs and trading balance sheet projections which leverage models used for regulatory reporting.

3.4 Capital Actions

For purposes of DB USA's DFAST results and as required by 12 C.F.R. 252.56(b), standardized capital action assumptions were applied as follows:

- (1) The covered company will not pay any dividends on any instruments that qualify as common equity tier 1 capital;*
- (2) The covered company will make payments on instruments that qualify as additional tier 1 capital or tier 2 capital equal to the stated dividend, interest, or principal due on such instrument;*
- (3) The covered company will not make a redemption or repurchase of any capital instrument that is eligible for inclusion in the numerator of a regulatory capital ratio; and*
- (4) The covered company will not make any issuances of common stock or preferred stock.*



4. DB USA Stress Test Results^{3,4}

4.1 Pre-Provision Net Revenue, Provisions, Other Gains/Losses and Net Income before Taxes

Figure 4-1: DB USA Projected Nine-Quarter Cumulative PPNR, Other Gains/Losses and Net Income before Taxes under the Supervisory Severely Adverse Scenario

Projected PPNR, PCL, Other Gains/Losses, and Net Income before Taxes – DB USA		
\$ millions	Cumulative 9-Quarters	Percent of Average Assets ⁵
PPNR	(175)	(0.1)%
Other Revenue	—	—
Less		
Provision for Credit Losses	435	0.4%
Realized Losses/(Gains) on Securities (AFS/HTM)	—	—
Trading and Counterparty Losses	901	0.8%
Other Losses/(Gains)	—	—
Equals		
Net (Loss)/Income Before Taxes	(1,511)	(1.3)%

4.2 Cumulative Loan Losses

Figure 4-2: DB USA Projected Nine-Quarter Cumulative Loan Losses by Loan Type under the Supervisory Severely Adverse Scenario

Projected Loan Losses - DB USA		
\$ millions	Cumulative 9-Quarters	Portfolio Loss Rates (%) ⁶
Loan Losses	418	3.2%
First Lien Mortgages	43	2.4%
Second / Junior Liens and Mortgages	4	1.3%
CRE Loan	227	7.3%
C&I Loans	27	1.5%
Credit Cards	—	—
Other Consumer	2	2.0%
Other Loans	114	1.9%

³ These projections represent hypothetical estimates that involve an economic outcome that is more adverse than expected. These estimates are not forecasts of expected losses, revenues, net income before taxes, or capital ratios.

⁴ Numbers may not add due to rounding.

⁵ Average assets are calculated as the nine-quarter average of total assets.

⁶ Portfolio loss rates are calculated as cumulative nine quarter loan losses divided by the average nine quarter loan balance. Average loan balances used to calculate portfolio loss rates exclude loans held for sale and loans held for investment under the fair-value option and are calculated over nine quarters.



4.3 Risk Weighted Assets

Figure 4-3: DB USA Projected Risk Weighted Assets under the Supervisory Severely Adverse Scenario

\$ billions	Q4 2025	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9
Risk-Weighted Assets	46.4	45.1	44.2	44.7	44.3	45.3	46.3	47.0	47.6	47.6

4.4 Capital Ratios

Figure 4-4: DB USA Capital Results under the Supervisory Severely Adverse Scenario

Capital Ratios – DB USA			
Capital Ratios (%)	Actual – 4Q25	Stressed Capital Ratios	
		Ending – 1Q28	Projected - 9 Qtr Minimum
Common Equity Tier 1 Capital Ratio	22.6	17.8	17.8
Tier 1 Capital Ratio	28.4	23.5	23.5
Total Capital Ratio	28.5	23.6	23.6
Tier 1 Leverage Ratio	9.2	7.8	7.8
Supplementary Leverage Ratio	8.5	7.3	7.3

5. Drivers of DB USA Stress Test Results

5.1 Capital Ratios

As of December 31, 2025, DB USA had Common Equity Tier 1 (“CET1”), Tier 1 Capital, Total Capital, Tier 1 Leverage, and Supplementary Leverage Ratio of 22.6%, 28.4%, 28.5%, 9.2%, and 8.5%, respectively.

Regulatory capital ratios are calculated and reported under U.S. Basel III-based capital rules as in effect for a given quarter.

Throughout the projection horizon under the Supervisory severely adverse scenario, DB USA has capital ratios in excess of regulatory minimum CET1, Tier 1 Capital, Total Capital, Tier 1 Leverage and Supplementary Leverage Ratio requirements of 4.5%, 6.0%, 8.0%, 4.0% and 3.0%, respectively. DB USA results show post-stress minimums of 17.8%, 23.5%, 23.6%, 7.8% and 7.3%, for CET1, Tier 1 Capital, Total Capital, Tier 1 Leverage, and Supplementary Leverage Ratio, respectively.

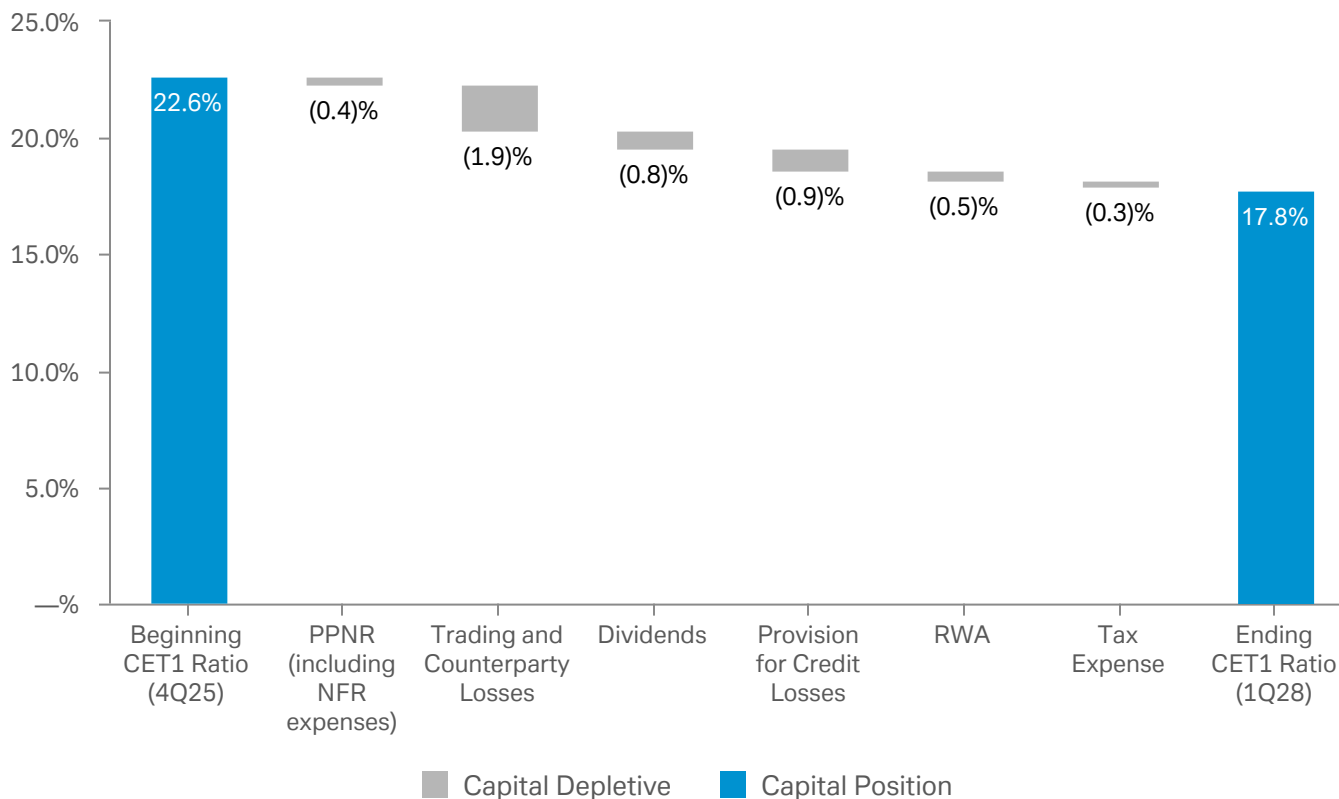
The main drivers of the change in DB USA’s regulatory capital ratios over the nine quarter planning horizon in the Supervisory severely adverse scenario, as illustrated in Figure 5-1 below, consist of:

- Lower PPNR projections (excluding operational losses), driven by reduced interest income resulting from lower rates and reduced non-interest income resulting from lower fee revenue;
- Non-financial risk losses driven primarily by legal losses;
- Trading and counterparty losses;



- Payment of preferred dividends during the projection horizon;⁷
- Projected increase in PCL over the planning horizon;
- The increase in RWA at trough relative to jump-off;
- Tax expenses on early PPNR gains

Figure 5-1: Key Drivers of DFAST Pro Forma CET1 Capital for DB USA under the Supervisory Severely Adverse Scenario⁸



⁷ DB USA's dividend projections on preferred stock reflect the application of the FRB's capital rules and required capital action assumptions, as described in Section 3.4.

⁸ Numbers may not add due to rounding.