## DFAST-14A Summary Schedule Cover Sheet

All covered institutions are expected to complete a version of the Summary template for each required scenario - Baseline, Adverse, Severely Adverse - and additional scenarios that are named accordingly.
Covered institutions should complete all relevant cells in the corresponding worksheets, including this cover page. Covered institutions should not complete any shaded cells.
Please ensure that the data submitted in this Summary Template match what was submitted in other data templates
Please do not change the structure of this workbook.
Please note that unlike Call Report reporting, all actual and projected income statement figures should be reported on a quarterly basis, and not on a cumulative basis.
Any questions should be directed to DFA165i2.reporting@occ.treas.gov .

| Institution Name: |  |  |
| ---: | ---: | ---: | ---: |
| RSSD ID: |  |  |
| OCC Charter ID: | \#\#\#\#\# |  |
| Source: | Bank |  |
| Current Year: | 2013 | (Enter appropriate year) |
| Planning Horizon Year 1: | 2014 |  |
| Planning Horizon Year 2: | 2015 |  |
| Submission Date (MM/DD/YYYY): |  | (Enter date) |
| When Received: |  |  |

[^0]Bank Income Statement Worksheet: XYZ in Baseline


Bank Income Statement Worksheet: XYZ in Baseline

|  |  |  | Actual in $\$$ Millions | Projected in $\$$ Millions |  |  |  |  |  |  |  |  | Sums in SMillions |  |  |
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| Item |  | Notes | as of date | PQ1 | PQ2 | PQ3 | PQ4 | PQ 5 | PQ6 | PQ7 | PQ8 | PQ9 | PQ2-PQ 5 | PQ6-PQ9 | 9.Quarter |
| 74 | Helocs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 75 | CRELoans |  | - | - | . | . | . | . | - |  |  | - |  |  |  |
| 76 | Construction |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 77 | Multifamily |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 78 79 | Nonfarm, Non-residential Loans Secured by Farmand |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 80 | Real Estate Loans (Not in Domestic offices) | Sum of items 81,82 , and 83 |  | - |  |  |  | . |  |  |  |  |  |  |  |
| 81 | Residential Mortgages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 82 | CRELoans |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 83 84 | Farmland celt oans | Sum of items 85, 86, and 87 |  | . | . | . | . | . |  |  | - |  |  |  |  |
| 85 | C\&I Graded |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 86 | Small Uusiness (Scored/Delinquency Managed) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 87 | Corporate and Business Cards |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88 89 | Credit Cards Other Consumer |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 89 90 | Other Consumer All Other Loans and Leases |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 91 | Unallocated |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 92 | Provisions during the quarter | riad4230 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 93 | Real Estate Loans (in Domestic offices) | Sum of items 94, 98, and 102 |  | - |  |  | - |  |  |  |  |  | - | - |  |
| 94 | Residential Mortgages |  | . | - | - | . | - | . | - |  | - | . |  | - |  |
| 95 | First Lien Mortgages |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| ${ }_{97}$ | Closed-End Junior Liens |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| ${ }_{98}^{97}$ | $\underset{\text { HELOCS }}{\text { CRE Loans }}$ |  |  | . |  | . | . | . | . |  | . | . | - | - |  |
| 99 | Construction |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 100 | Multifamily |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 101 | Nonfarm, Non-residential |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 102 | Loans Secured by Farmand |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 103 | Real Estate Loans (Not in Domestic Offices) | Sum of items 104, 105, and 106 | - | - | - | . | - | . | - |  | . | . | - | - |  |
| 104 | Residential Mortgages |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 105 | CRE Loans |  |  |  |  |  |  |  |  |  |  |  |  | $:$ |  |
| 106 107 |  | Sum of items 108, 109, and 110 | - | . | - | . | . | . |  |  |  |  |  | - |  |
| 108 | C\&1 Graded |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 109 | Small Uusiness (Scored/Delinquency Managed) |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 110 | Corporate and Business Cards |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 111 | Credit Cards |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 112 | Other Consumer |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 113 | All Other Loans and Leases |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 114 115 | Unallocated Net charge-ffts during the quarter |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 1116 116 | Net charge-offs during the quarter Other Alul Changes | ${ }_{\text {reme }}$ ridc 233 less riad5523 |  |  |  |  |  |  |  |  |  |  | - | - |  |
| 117 | Alll, current quarter | Items 69, 92 , and 116 less item $115=$ riad3123 |  | - | . | - | - | - | - |  |  |  |  |  |  |
| Pre-provision net revenue |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 118 | Net interest income | PPNR Projections Worksheet tem 13 |  | - |  | - | - | - | - |  | - | - | - | - |  |
| 119 | Noninterest income | PPNR Projections Worsheet tem 26 |  | - | - | - | - | . |  |  | - |  |  | - |  |
| 120 | Noninterest expense | PPNR Projections Worssheet tiem 38 |  | - |  |  |  |  |  |  |  |  |  | - |  |
| 121 | Pre-Provision Net Revenue | Items 118 and 119 less item 120 |  | - |  |  | - | - |  |  |  |  |  | - |  |
| CONDENSEDINCOME STATEMENT |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{122}$ | Pre-Provision Net Revenue | Item 121 |  | - | - | - | - | - | - |  |  | - | - | - | - |
| ${ }_{123}^{123}$ | Provisions during the quarter | Item 92 = riad4230 |  | - |  |  |  |  |  |  |  |  |  | - |  |
| 124 125 | Total Trading and Counterparty Losses | Item 63 |  | - | : | - | - | - | - |  | - | - |  | - |  |
| 126 | Other $1 / 5$ items - describe in supporting documentation |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 127 | Realized Gains (Losses) on available-for-sale securities (forecast $=0$ OTI) | riad3196 |  | - | - |  |  |  |  |  |  |  |  | - |  |
| ${ }_{129}^{128}$ | Realized Gains (Losses) on held-t-m-maturit securities (forecast $=$ OTTI) |  |  | - | - | - | - | - |  |  |  |  | - | - |  |
| ${ }_{12}^{122}$ | Income (loss before taxes and extraordinary items | $\begin{aligned} & \text { Sum of items 122, 126, } 1 \\ & 124, \text { and } 125=\text { riad } 4301 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  | - |  |
| 130 | Applicale income taxes (foreign and domestic) | riad4302 |  |  |  |  |  |  |  |  |  |  |  | - |  |
| $\begin{array}{r}13 \\ 13 \\ \hline\end{array}$ | Income (loss) before extraordinary items and other adjustments | Hem 129 less item 130 =riad4300 |  | - - - . - . - - - |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | - | - |  |
| 133 | Extraordinary ${ }^{\text {cems a and other adiustments, net of income taxes }}$ Net income lloss attributable to Bank and minority interests | Sum of items 131 and 132 = riadg 104 |  |  |  |  |  |  |  |  |  |  |  | . |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{134}^{134}$ | Net income (loss) attributable to minority interests Net income (loss) atributable to Bank | ${ }_{\text {Itadg }}$ Item 133 13 ess item $134=$ riad4340 (must match item 4 |  |  |  |  |  |  |  |  |  |  |  | - |  |
|  |  | on the Capital Worsheet) |  | - |  |  |  |  |  |  |  |  |  | . |  |
| 136 | Effective Tax Rate (\%) | Item 130 divided by item 129, multipied by 100 |  | -na- | -na | -na- | -na- | -na- | -na- | -na- | -na- | -na- | -na- | -na- | -na- |
| 137 REPURCHASE RESERVE/LABBLITY FOR MORTCAGE REPS AND WARRANTIES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{138}$ | Banks should not report changes in value of the MSR asset or hedges within the trading book. |  |  | - | - |  |  |  |  |  |  | . | - | - |  |
| 139 | Net charges during the quarter |  |  | - |  |  |  |  |  |  |  |  |  | - |  |
| 140 | Reserve, current quarter | Items 137 and 138 less item 139 |  |  |  |  |  |  |  |  |  |  |  |  |  |

Bank Balance Sheet Worksheet: XYY in Baseline





Bank General RWA Worksheet: XYZ in Baseline


## Market Risk

## 2 Market RWA

${ }^{43} \mathrm{Var}$-ased ${ }^{2}$
44 Stressed VaR-based capital requirem
45 Incremental risk capital requirement 46 Comprehensive risk capital requirement (excluding non-modeled correlation)
7 Non-modeled Securitization
$\begin{array}{ll}48 & \text { Net Long } \\ 49 & \text { Net Short }\end{array}$
50 Specific risk add-on (exclucing securitization and correlation)
51 Sovereign debt positions
$\begin{array}{ll}52 & \text { Government sponsored entity debt positions } \\ 53 & \text { Depository institution, foreign bank, and credit union debt positions }\end{array}$
54 Depository institution, foreign bank,
54 Public sector entity debt
$\begin{array}{ll}55 & \text { Corpora } \\ 57 \\ 57 \text { Capital requity }\end{array}$
57 Capital requirement for de minimis exposures
8 Other RWA
59 Excess allowance for loan and lease losses (General risk-based capital rules) 60 Excess allowance for loan and lease losses (Revised regulatory capital rule, July 2013) 1 Allocated transfer risk reserve

63 Total RWA (Standardized Approach per revised regulatory capital rule, July 2013)

## Memoranda for Derivative Contracts (provide balances consistent with Call Report instructions for each MDRM code)

64 Current credit exposure across all derivative contracts covered by risk-based capital standard Notional principal amounts of derivative contracts:
${ }_{65}$ Interest rate contracts
67 Gold contracts
8 Other precious metals contracts
69 Other commodity contract
71 Investment grade credit derivative contracts
2 Subinvestment grade credit derivative contract



## Advanced Approaches Credit Risk (Including CCR and non-trading credit risk), with 1.06 scaling factor and Operational Risk

6 Credit RW
Wholesale Exposures
Corporate
Balance Sheet Amount
RWA
Bank
Balance Sheet Amoun
RWA
Sovereign
Balance Sheet Amoun
RWA
IPRE
Sheet Amount
RWA
HVCRE
Schedule RC-R (or FFIEC 101 Schedule A for advanced approaches that exit parallel run only) per general risk-based capital rules and 72 Fe RWA
Counterparty Credit Risk
RWA of eligible margin loans, repostyle transactions and OTC derivatives with crossproduct netting-EAD adjustment method RWA of eligible margin loans, repostyle transactions and OTC derivatives with crossproduct netting-collateral reflected in LGD RWA of eligible margin loans, repostyle transactions-no cross-product netting-EAD adjustment method
WA of eligible margin loans, repostyle transactions-no cross-product netting-collateral reflected in LGD
RWA of OTC derivatives - no cross-product netting-EAD adjustment method
RWA of OTC derivatives-no crossproduct netting-collateral reflected in LGD

## Retail Exposures

Residential mortgage-closed-end first lien exposures
Balance Sheet Amount
RWA
Residential mortgage - closed-end junior lien exposures
Balance Sheet Amount
RWA
Residential mortgage-revolving exposures Balance Sheet Amount RWA
Qualifying revolving exposures
Balance Sheet Amount
RWA
Other retail exposures
Balance Sheet Amoun
RWA
Securitization Exposures (72 Federal Register 69288, December 7, 2007)
Balance Sheet Amoun

Sum of AABGJ151, AABGJ198


## Market Risk

## 63 Market RWA

64 VaR-based capital requirement
65 Stressed VaR-based capital requirement
66 Incremental risk capital requirement
67 Comprehensive risk capital requirement (excluding non-modeled correlation)
68 Non-modeled Securitization
Net Long
Net Short
Specific risk add-on (excluding securitization and correlation)
Sovereign debt positions


79 Other RWA
80 Excess eligible credit reserves not included in tier 2 capital
81 Total RWA
Depository institution, foreign bank, and credit union debt positions Public sector entity debt positions
Corporate debt positions
Equity
ement for de minimis exposures

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AABGJ152

| Projected in \$Millions |  |  |  |  |  |  |  |
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| PQ 2 | PQ 3 | PQ 4 | PQ 5 | PQ 6 | PQ 7 | PQ 8 | PQ 9 |
| - | - | - | - | - | - | - | - |
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Business and Corporate Card (International)
Business and
Balances
Paydowns
Asset Purchase
Asset Sales
Loan Losses
Bank and Charge Card (International)
Balances
Paydowns
Asset Purchases
Asset Sales
Loan Losses
Auto Loans (Domestic)
Balances
New originations
Paydowns
Asset Purchases
Asset Sales
Loan Losses
Auto Loans (International)
Balances
New originations
Paydowns
Asset Purchases
Asset Sales
Loan Losses
Auto Leases (Domestic)
Balances
New originations
Paydowns
Asset Purchases
Asset Sales
Loan Losses
Auto Leases (International)
Balances
New originations
Paydowns
Asset Purchases
Asset Sales
Loan Losses
Student Loan
Balances
New originations
Paydowns
Asset Purchases
Asset Sales
Loan Losses
Small Business Loan - Scored (Domestic)
Balances
New originations
Paydowns
Asset Purchases
Asset Sales
Loan Losses
Small Business Loan - Scored (International)
Balances
New originations
Paydowns
Asset Purchases
Asset Sales
Loan Losses
Other Consumer Loans and Leases (Domestic) Balances

Net income (loss) attributable to Bank and minority interests Paydowns
Asset Purchases
Net income (loss) attributable to Bank
Loan Losses
Other Consumer Loans and Leases (International) Balances
136 New originations
Paydowns
 Asset Sales Asset Sales
Loan Losses

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## Table A. 1 LOANS SOLD TO FANNIE MAE, BANK ABLE TO REPORT OUTSTANDING UPB AND DELINQUENCY

## \$Millions

Original UPB
Original UPB (Excluding Exempt Population)
Outstanding UPB (Excluding Exempt Population)
Delinquency Status as of 3Q (Excluding Exempt Population)
Current
Past due 30 to 89 days
Past due 90 to 179 days
Past due 180+ days
Net Credit Loss Realized to-date (Excluding Exempt Population)
Repurchase Requests Outstanding (Excluding Exempt Population)
Estimated Lifetime Net Credit Losses (Excluding Exempt Population)
Projected Future Losses to Bank Charged to Repurchase Reserve (Excluding Exempt Population)

## Table A. 2 LOANS SOLD TO FANNIE MAE, BANK UNABLE TO REPORT OUTSTANDING UPB OR DELINQUEN(

## \$Millions

Original UPB
Original UPB (Excluding Exempt Population)
Outstanding UPB (Excluding Exempt Population)
Projected Future Losses to Bank Charged to Repurchase Reserve (Excluding Exempt Population)

Table A. 3 Loss Projections for LOANS SOLD TO FANNIE MAE

## \$Millions

Projected Future Losses to Bank Charged to Repurchase Reserve

## Table B. 1 LOANS SOLD TO FREDDIE MAC, BANK ABLE TO REPORT OUTSTANDING UPB AND DELINQUENC

## \$Millions

Original UPB
Original UPB (Excluding Exempt Population)
Outstanding UPB (Excluding Exempt Population)
Delinquency Status as of 3Q (Excluding Exempt Population)
Current
Past due 30 to 89 days
Past due 90 to 179 days
Past due 180+ days
Net Credit Loss Realized to-date (Excluding Exempt Population)
Repurchase Requests Outstanding (Excluding Exempt Population)

## Table B. 2 LOANS SOLD TO FREDDIE MAC, BANKUNABLE TO REPORT OUTSTANDING UPB OR DELINQUEN

## \$Millions

Original UPB
Original UPB (Excluding Exempt Population)
Outstanding UPB (Excluding Exempt Population)
Projected Future Losses to Bank Charged to Repurchase Reserve (Excluding Exempt Population)

Table B. 3 Loss Projections for LOANS SOLD TO FREDDIE MAC
\$Millions
Projected Future Losses to Bank Charged to Repurchase Reserve

## Table C. 1 LOANS INSURED BY THE US GOVERNMENT (e.g. FHA, VA), BANK ABLE TO REPORT OUTSTANDII

## \$Millions

Original UPB
Original UPB (Excluding Exempt Population)
Outstanding UPB (Excluding Exempt Population)
Delinquency Status as of 3Q (Excluding Exempt Population)
Current
Past due 30 to 89 days
Past due 90 to 179 days
Past due 180+ days
Net Credit Loss Realized to-date (Excluding Exempt Population)
Repurchase Requests Outstanding (Excluding Exempt Population)
Loss to-date due to Denied Insurance
Estimated Lifetime Net Credit Losses (Excluding Exempt Population)
Projected Future Losses to Bank Charged to Repurchase Reserve (Excluding Exempt Population)

## Table C. 2 LOANS INSURED BY THE US GOVERNMENT (e.g. FHA, VA), BANK UNABLE TO REPORT OUTSTA介

## \$Millions

Original UPB
Original UPB (Excluding Exempt Population)
Outstanding UPB (Excluding Exempt Population)
Projected Future Losses to Bank Charged to Repurchase Reserve (Excluding Exempt Population)

Table C. 3 Loss Projections for LOANS INSURED BY THE US GOVERNMENT (e.g. FHA, VA)
\$Millions

# Table D. 1 LOANS SECURITIZED WITH MONOLINE INSURANCE, BANK ABLE TO REPORT OUTSTANDING UP 

\$Millions
Original UPB
Original UPB (Excluding Exempt Population)
Outstanding UPB (Excluding Exempt Population)
Delinquency Status as of 3Q (Excluding Exempt Population)

Current<br>Past due 30 to 89 days<br>Past due 90 to 179 days<br>Past due 180+ days

Net Credit Loss Realized to-date (Excluding Exempt Population)
Repurchase Requests Outstanding (Excluding Exempt Population)
Estimated Lifetime Net Credit Losses (Excluding Exempt Population)
Projected Future Losses to Bank Charged to Repurchase Reserve (Excluding Exempt Population)

## Table D. 2 LOANS SECURITIZED WITH MONOLINE INSURANCE, BANK UNABLE TO REPORT OUTSTANDING

## \$Millions

Original UPB
Original UPB (Excluding Exempt Population)
Outstanding UPB (Excluding Exempt Population)
Projected Future Losses to Bank Charged to Repurchase Reserve (Excluding Exempt Population)

## Table D. 3 Loss Projections for LOANS SECURITIZED WITH MONOLINE INSURANCE

## \$Millions

Projected Future Losses to Bank Charged to Repurchase Reserve

Table E. 1 LOANS SECURITIZED WITHOUT MONOLINE INSURANCE, BANK ABLE TO REPORT OUTSTANDINC
\$Millions
Original UPB
Original UPB (Excluding Exempt Population)
Outstanding UPB (Excluding Exempt Population)
Delinquency Status as of 3Q (Excluding Exempt Population)
Current
Past due 30 to 89 days
Past due 90 to 179 days
Past due 180+ days
Net Credit Loss Realized to-date (Excluding Exempt Population)

Repurchase Requests Outstanding (Excluding Exempt Population)
Estimated Lifetime Net Credit Losses (Excluding Exempt Population)
Projected Future Losses to Bank Charged to Repurchase Reserve (Excluding Exempt Population)

Table E. 2 LOANS SECURITIZED WITHOUT MONOLINE INSURANCE, BANKUNABLE TO REPORT OUTSTANDI

## \$Millions

Original UPB
Original UPB (Excluding Exempt Population)
Outstanding UPB (Excluding Exempt Population)
Projected Future Losses to Bank Charged to Repurchase Reserve (Excluding Exempt Population)

Table E. 3 Loss Projections for LOANS SECURITIZED WITHOUT MONOLINE INSURANCE

## \$Millions

Projected Future Losses to Bank Charged to Repurchase Reserve

## Table F. 1 WHOLE LOANS SOLD, BANK ABLE TO REPORT OUTSTANDING UPB AND DELINQUENCY INFORM

\$Millions
Original UPB
Original UPB (Excluding Exempt Population)
Outstanding UPB (Excluding Exempt Population)
Delinquency Status as of 3Q (Excluding Exempt Population)

Net Credit Loss Realized to-date (Excluding Exempt Population)
Repurchase Requests Outstanding (Excluding Exempt Population)
Estimated Lifetime Net Credit Losses (Excluding Exempt Population)
Projected Future Losses to BANK Charged to Repurchase Reserve (Excluding Exempt Population)

Table F. 2 WHOLE LOANS SOLD, BANK UNABLE TO REPORT OUTSTANDING UPB OR DELINQUENCY INFOR
\$Millions
Original UPB
Original UPB (Excluding Exempt Population)
Outstanding UPB (Excluding Exempt Population)
Projected Future Losses to BANK Charged to Repurchase Reserve (Excluding Exempt Population)

Table F. 3 Loss Projections for WHOLE LOANS SOLD
\$Millions
Projected Future Losses to BANK Charged to Repurchase Reserve

Table G. 3 TOTAL Loss Projections
\$Millions
Projected Future Losses to BANK Charged to Repurchase Reserve

REPURCHASE RESERVE/LIABILITY FOR MORTGAGE REPS AND WARRANTIES
Reserve, prior quarter
Provisions during the quarter
Net charges during the quarter
Reserve, current quarter

## ' INFORMATION REQUESTED IN TABLE A. 1

| 2004 | 2005 | 2006 | 2007 |
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こY INFORMATION REQUESTED IN TABLE A. 1

| 2004 | 2005 | 2006 | 2007 |
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| PQ1 PQ2 | ank Charged to Repurchase Reserve (Excluding Exempt Pc | PQ4 |  |
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:Y INFORMATION REQUESTED IN TABLE B. 1

| 2004 | 2005 | 2006 | 2007 |
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CY INFORMATION REQUESTED IN TABLE B. 1

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| PQ1 PQ2 |  | PQ3 | PQ4 |
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NG UPB AND DELINQUENCY INFORMATION REQUESTED IN TABLE C. 1

| 2004 | 2005 | 2006 | 2007 |
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JDING UPB OR DELINQUENCY INFORMATION REQUESTED IN TABLE C. 1

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'B AND DELINQUENCY INFORMATION REQUESTED IN TABLE D. 1

| 2004 | 2005 |  | 2006 |
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UPB OR DELINQUENCY INFORMATION REQUESTED IN TABLE D. 1

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| PQ1 PQ2 | PQ3 | PQ4 |  |
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з UPB AND DELINQUENCY INFORMATION REQUESTED IN TABLE E. 1

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ING UPB OR DELINQUENCY INFORMATION REQUESTED IN TABLE E. 1

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| PQ1 | PQ2 | PQ3 | PQ4 |
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## IATION REQUESTED IN TABLE F. 1

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MATION REQUESTED IN TABLE F. 1

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PQ1 PQ2
PQ3
PQ4

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\$Millions
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## iaseline

Vintage

2008 2009 | 2010 |  | 2011 | 2012 |  |  |  |
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Vintage

2008 | 2009 | 2010 | 2011 | 2013 | Unallocated |  |  |
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Projected in $\$$ Millions

| PQ5 PQ6 | PQ7 | PQ8 | PQ9 | PQ10 or Later |  |
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Vintage
2008

|  | 2009 | 2010 | 2011 | 2012 |  | Unallocated |
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Vintage
2008

|  | 2009 | 2010 | 2011 | 2012 |  | Unallocated |
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Projected in \$Millions

Vintage
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|  | 2009 |  | 2010 | 2011 | 2012 | 2013 | Unallocated |
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Vintage
2008

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|  | 2009 |  | 2010 | 2011 | 2012 | 2013 | Unallocated |
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Projected in \$Millions
$\begin{array}{llllll}\text { PQ5 } & \text { PQ6 } & \text { PQ7 } & \text { PQ8 } & \text { PQ9 } & \text { PQ10 or Later }\end{array}$
Vintage
2008

|  | 2009 | 2010 | 2011 | 2012 |  | Unallocated |
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Vintage

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Projected in \$Millions

| PQ5 PQ6 PQ7 | PQ8 | PQ9 | PQ10 or Later |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
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Vintage
2008 2009

|  | 2010 | 2010 | 2012 |  |  |  |
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2008

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|  | 2009 |  | 2010 | 2011 | 2012 |  |
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Projected in \$Millions



| Vintage |  |  |  |  |  |  |
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| 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | Unallocated |
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Projected in \$Millions

| PQ5 PQ6 | PQ7 | PQ8 | PQ9 | PQ10 or Later |  |
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Projected in \$Millions

| PQ5 | PQ6 | PQ7 | PQ8 | PQ9 | PQ10 or Later |
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## Scenarios for which row should be reported

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Projection Validity Check
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# Projection Validity 

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## Projection Validity

 CheckAll Scenarios 1

Total
All Scenarios



|  |  |  | $\begin{gathered} \text { Actual in \$Millions } \\ \text { Q3 } 2012 \\ \hline \end{gathered}$ | Projected in $\$$ Millions |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Item | Portfolio to be acquired (specify in documentation) | Data Clarifications: |  | $\text { Q4 } 2012$ | Q1 2013 | Q2 2013 | Q3 2013 | Q4 2013 | Q1 2014 | Q2 2014 | Q3 2014 |  |
|  | Carry Value | Input as Positive |  |  |  |  |  |  |  |  |  |  |
| 2 | Allowance | Input as Positive |  |  |  |  |  |  |  |  |  |  |
| 3 | Net Carry Value | Calculated |  | - | - | - | - | - | - | - | - |  |
| 4 | Unpaid Principal Balance | Input as Positive |  |  |  |  |  |  |  |  |  |  |
| Initial Day 1 Non-Accretable Difference (NAD) to Absorb Cash Flow Shortfalls on PCI |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | Loans | Input as Positive |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 | Quarter Ending Non Accretable Difference (NAD) | Input as Positive |  |  |  |  |  |  |  |  |  |  |
| 7 | Cumulative Charge-offs to Date (to NAD) | Input as NegativeInput as Negative |  |  |  |  |  |  |  |  |  |  |
|  | Cumulative Charge-offs to Date (to Allowance) |  |  |  |  |  |  |  |  |  |  |  |
| 9 |  | Prov/(Reverse) |  |  |  |  |  |  |  |  |  |  |
|  | Provisions to Allowance |  |  |  |  |  |  |  |  |  |  |  |
| 11 | Quarterly-Charge-offs to NAD | Input as NegativeInput as Negative |  |  |  |  |  |  |  |  |  |  |
|  | Quarterly Charge-offs to Allowance |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Input as Positive |  |  |  |  |  |  |  |  |  |  |
| 12 | Accretable Yield Remaining |  |  |  |  |  |  |  |  |  |  |  |
|  | Accretable Yield Accreted to Income |  |  |  |  |  |  |  |  |  |  |  |
| 13 |  | Input as Negative |  |  |  |  |  |  |  |  |  |  |
| 14 | Effective Yield (\%) | Input as Percentage |  |  |  |  |  |  |  |  |  |  |

## Bank Projected OTTI for AFS Securities and HTM Securities by CUSIP: XYZ in Baseline

## Projected OTTI for AFS Securities and HTM Securities by CUSIP




|  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Identifier Value <br> (CUSIP/ISIN) | Actual <br> MM/DD/YYYY <br> Amortized Cost | Credit Loss <br> Portion |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| TRAND TOTAL |  |  |  |

High-Level OTTI Methodology and Assumptions for AFS and HTM Securities by Portfolio Please complete the unshaded cells in the table provided

|  | AFS and HTM Securities | Threshold for Determining оדTI <br> (please provide one of the following responses: pricebased threshold, ratings-based threshold, cash flow model-based threshold, or other threshold) | Aggregate Cumulative Lifetime Loss on Underlying Collateral (\% Original Balance) | Discount Rate Methodology <br> (please state whether a market-based or accountingbased (e.g., book price/purchase price) discount rate is used) | Please provide the name(s) of any vendor(s) and any vendor model(s) that are used | Were all securities reviewed for potential OTTI (yes/no) for stress testing? for stress testing? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Agency MBS |  |  |  |  |  |
| 2 | Auction Rate Securities |  |  |  |  |  |
| 3 | CDO |  |  |  |  |  |
| 4 | CLO |  |  |  |  |  |
| 5 | CMBS |  |  |  |  |  |
|  |  |  | Must match item 135 on the Income Statement Workshee | et $=$ riad4340 |  |  |
| 6 | Common Stock (Equity) |  |  |  |  |  |
| 7 | Auto ABS |  |  |  |  |  |
| 8 | Credit Card ABS |  |  |  |  |  |
| 9 | Student Loan ABS |  |  |  |  |  |
| 10 | Other ABS (excl HEL ABS) |  |  |  |  |  |
| 11 | Corporate Bond |  |  |  |  |  |
| 12 | Domestic Non-Agency RMBS (incl HEL ABS) |  |  |  |  |  |
| 13 | Alt-A (Option ARM) |  |  |  |  |  |
| 14 | Alt-A FRM |  |  |  |  |  |
| 15 | Alt-A ARM |  |  |  |  |  |
| 16 | Closed-End Second |  |  |  |  |  |
| 17 | HELOC |  |  |  |  |  |
| 18 | Scratch \& Dent |  |  |  |  |  |
| 19 | Subprime |  |  |  |  |  |
| 20 | Prime Fixed |  |  |  |  |  |
| 21 | Prime ARM |  |  |  |  |  |
| 22 | Foreign RMBS |  |  |  |  |  |
| 23 | Municipal Bond |  |  |  |  |  |
| 24 | Mutual Fund |  |  |  |  |  |
| 25 | Preferred Stock (Equity) |  |  |  |  |  |
| 26 | Sovereign Bond |  |  |  |  |  |
| 27 | US Treasuries \& Agencies |  |  |  |  |  |
| 28 | Other* |  |  |  |  |  |








## Projected OCl and Fair Value for AFS Securities

Banks should estimate and provide fair market values of Aff securities based on a re-pricing of positions held on the reporting date. Responses should be provided in sM Milions

| Projected OCCI Based on Marco-EConomic Senario |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | AFS Securities | Total Actual Fair Market Value | $\begin{aligned} & \hline \text { Projected ocl- } \\ & \hline \text { PQ1 } \end{aligned}$ | $\begin{aligned} & \text { Projected OcI - } \\ & \hline \text { PQ2 } \end{aligned}$ | $\begin{aligned} & \text { Projected OCI - } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Projected oCl- } \\ & \hline \mathrm{PQ4} 4 \end{aligned}$ | $\begin{aligned} & \text { Projected ocl-P }-1 \\ & \hline \end{aligned}$ | ${ }_{\text {Projected OCI- }}^{\text {PQ }}$ ( | $\begin{gathered} \text { Projected OCI - } \\ \hline \end{gathered}$ | ${ }_{\text {Projected }}^{\text {PQ } 81-}$ | $\begin{aligned} & \hline \text { Projected ocl - } \\ & \hline \text { PQ } 9 \end{aligned}$ | Total Projected OCI in all Quarters | Estimated Total Fair Market Value after OCI Shock applied to all Quarters |
| 1 | Agency MBS |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | Auction Rate Securities |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 | cDo |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | clo |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | CMBS |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 | Common Stock (Equity) |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 | Auto ABS |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 | Credit Card ABS |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 | Student Loan ABS |  |  |  |  |  |  |  |  |  |  |  |  |
| 10 | Other ABS (excl HEL ABS) |  |  |  |  |  |  |  |  |  |  |  |  |
| 11 | Corporate Bond |  |  |  |  |  |  |  |  |  |  |  |  |
| 12 | D Domestic Non-Agency RMBS (incl HEL ABS) |  |  |  |  |  |  |  |  |  |  |  |  |
| 13 | Alt-A (Option ARM) |  |  |  |  |  |  |  |  |  |  |  |  |
| 14 | 14 Alt-A FRM |  |  |  |  |  |  |  |  |  |  |  |  |
| 15 | Alt-AARM |  |  |  |  |  |  |  |  |  |  |  |  |
| 16 | Closed-End Second |  |  |  |  |  |  |  |  |  |  |  |  |
| 17 | Heloc |  |  |  |  |  |  |  |  |  |  |  |  |
| 18 | Scratch \& Dent |  |  |  |  |  |  |  |  |  |  |  |  |
| 19 | subprime |  |  |  |  |  |  |  |  |  |  |  |  |
| 20 | Prime fixed |  |  |  |  |  |  |  |  |  |  |  |  |
| 21 | Prime ARM |  |  |  |  |  |  |  |  |  |  |  |  |
| 22 | Foreign RMBS |  |  |  |  |  |  |  |  |  |  |  |  |
| 23 | Municipal Bond |  |  |  |  |  |  |  |  |  |  |  |  |
| 24 | Mutual Fund |  |  |  |  |  |  |  |  |  |  |  |  |
| 25 | Preferred Stock (Equity) |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{26}$ | Sovereign Bond |  |  |  |  |  |  |  |  |  |  |  |  |
| 27 | US Treasuries \& Agencies |  |  |  |  |  |  |  |  |  |  |  |  |
| 28 | ${ }^{\text {other }}$ - ${ }^{\text {arend }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| 29 | GRAND total |  |  |  |  |  |  |  |  |  |  |  |  |

## Bank Actual AFS and HTM Fair Market Value Sources by Portfolio: XYZ in Baseline

## Actual AFS and HTM Fair Market Value Sources by Portfolio

Please provide information on actual fair market values as of the reporting date.

|  | AFS and HTM Securities | Principal Market Value Source <br> Please state whether a vendor or proprietary model is used. If using a 3rd party vendor, please provide the name(s) of the 3rd party vendor(s). | In general, how often are securities normally marked (e.g., daily, weekly, quarterly, etc.)? |
| :---: | :---: | :---: | :---: |
| 1 | Agency MBS |  |  |
| 2 | Auction Rate Securities |  |  |
| 3 | CDO |  |  |
| 4 | CLO |  |  |
| 5 | CMBS |  |  |
| 6 | Common Stock (Equity) |  |  |
| 7 | Auto ABS |  |  |
| 8 | Credit Card ABS |  |  |
| 9 | Student Loan ABS |  |  |
| 10 | Other ABS (excl HEL ABS) |  |  |
| 11 | Corporate Bond |  |  |
| 12 | Domestic Non-Agency RMBS (incl HEL ABS) |  |  |
| 13 | Alt-A (Option ARM) |  |  |
| 14 | Alt-A FRM |  |  |
| 15 | Alt-A ARM |  |  |
| 16 | Closed-End Second |  |  |
| 17 | HELOC |  |  |
| 18 | Scratch \& Dent |  |  |
| 19 | Subprime |  |  |
| 20 | Prime Fixed |  |  |
| 21 | Prime ARM |  |  |
| 22 | Foreign RMBS |  |  |
| 23 | Municipal Bond |  |  |
| 24 | Mutual Fund |  |  |
| 25 | Preferred Stock (Equity) |  |  |
| 26 | Sovereign Bond |  |  |
| 27 | US Treasuries \& Agencies |  |  |
| 28 | Other* |  |  |

${ }^{*}$ For 'Other' AFS and HTM securities, please provide name of security type in row 28 above (currently labeled "Other"). Please add additional rows if necessary.

## Bank Trading Worksheet: XYZ in Baseline

Effective date: 07/05/1905

| P/L Results in \$ Millions | (A) |
| :---: | :---: |
|  | Firmwide Total |
| 1 Equity |  |
| 2 FX |  |
| 3 Rates |  |
| 4 Commodities |  |
|  |  |
| 5 Securitized Products |  |
| 6 Other Credit |  |
| 7 Private Equity |  |
| 8 Other Fair Value Assets |  |
| 9 Cross-Asset Terms |  |
| 10 Total | - |

## 1-6) The categories above (Equities, FX, Rates, etc.) are NOT meant to denote lines of business or desks, but rather firmwide totals by risk stripe.

5) "Securitized Products" is defined as the contribution to P/L from exposures detailed on the Securitized Products and Agencies worksheets.
6) "Other Credit" is defined as the contribution from all credit products other than those specified on the "Securitized Products" or "Agencies" worksheets.
7) Cross-Asset Terms are those intra-asset risks attributable to the co-movement of mulitple asset classes.

For example, an equity option paying off in a foreign currency would have both Equity and FX risk. The
P/L due to this co-dependence would be entered into row 9.
(B) Higher order risks are those inter-asset risks attributable to terms not represented in the FR-Y14Q.

The highest order term represented in the 14 Q will vary based on the specific asset class. For example,
the commodity spot vol grids do not capture risks attributable to the co-movement of multiple
underlying commodities.

When reporting P/L numbers above, report profits as positive numbers and losses as negative numbers.

## Bank Counterparty Risk Worksheet: XYZ in Baseline

|  | \$Millions <br> Losses should be reported as a positive value. |  |
| :---: | :---: | :---: |
|  | Trading Incremental Default Losses (Trading IDR) | - |
|  | Trading Incremental Default losses from securitized products Trading Incremental Default losses from other credit sensitive instruments |  |
|  |  |  |
| 2 Counterparty Credit MTM Losses (CVA losses) |  | - |
| 2a | Counterparty CVA losses |  |
| b | Offline reserve CVA losses |  |
| 3 Counterparty Incremental Default Losses (CCR IDR) |  |  |
| 3a | Impact of CCR IDR hedges (as defined in the Instructions) |  |
|  | Other CCR losses |  |


| Bank PPNR Projections Worksheet: XYZ in Baseline Quarterly items should be reported by quarter, and not on a yes |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Please indicate if deposits are $\mathbf{2 5 \%}$ or more of total liabilities <br> Net Interest Income Designation Field - Populated Automatically |  |  |  |  |  |  |  |  |  |  |
|  | smilioss | Calneperat Coses |  |  |  |  | dinsmilues |  |  |  |  |
|  | Net teresest tromety usumess segment (17) |  | PQ1 | ${ }^{\text {PQ } 2}$ | PQ3 | pa4 | pas | pab | par | Pa8 | pap |
| ${ }^{\text {Pratil }}$ as Smanluvines |  |  |  |  |  |  |  |  |  |  |  |
| Domestic (11) Credit and Charge Cards (10) |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{10}$ |  |  |  |  |  |  |  |  |  |  |  |
| $\underset{\substack{18}}{18}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | Other Retail and Small Business LendingOnnational Retail and Small Business (16) |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{5}^{4}$ |  |  |  |  |  |  |  |  |  |  |  |
| Prime BrokerageOther |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ? |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{10}{ }^{2}$ | Insume |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | Total Ne therest memem (1) |  |  |  |  |  |  |  |  |  |  |
| Non iterest toome br erainess segment 117 |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\substack{14 \\ 14}}^{14}$ | Domestic Credit and Charge Cards (10) |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $\underbrace{12 c}_{140}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ciek | Servicing \& Ancillary Fees |  |  |  |  |  |  |  |  |  |  |
| Mseme |  |  |  |  |  |  |  |  |  |  |  |
| Onter |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Non Sufficient Funds / Overdraft Fees - Gross Debit Interchange - Gross |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{15}^{157}$ | Commercial Lending |  |  |  |  |  |  |  |  |  |  |
| ${ }^{16}$ |  |  |  |  |  |  |  |  |  |  |  |
| $\underset{\substack{168 \\ 168}}{\text { ces }}$ | Equity Capital Markets |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\substack{168 \\ 160}}^{100}$ |  |  |  |  |  |  |  |  |  |  |  |
| 17. |  |  |  |  |  |  |  |  |  |  |  |
| cine |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{18}^{176}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $\underset{\substack{1888 \\ 180}}{\substack{180}}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | Other ( 2 2) |  |  |  |  |  |  |  |  |  |  |
| $\underset{\substack{188 \\ 186}}{180}$ | $\substack{\text { Rates } \\ \text { Crest }}$ |  |  |  |  |  |  |  |  |  |  |
| $\underset{\substack{186 \\ 184}}{\substack{180}}$ |  |  |  |  |  |  |  |  |  |  |  |
| $\underset{188}{189}$ | Prime Etracesse |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $1{ }^{\text {a }}$ - ${ }^{\text {commision }}$ |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{19}^{19}$ |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{20}^{198}$ |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\substack{20}}^{20}$ | Asset Servicing$\quad$ Securities Lending |  |  |  |  |  |  |  |  |  |  |
| 200 |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{205}^{200}$ | len |  |  |  |  |  |  |  |  |  |  |
| ${ }_{22}^{21}$ | Trearus sivice |  |  |  |  |  |  |  |  |  |  |
| Cremer |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 26 |  |  |  |  |  |  |  |  |  |  |  |
| Total Reveness |  |  |  |  |  |  |  |  |  |  |  |
|  | Interest wemee |  |  |  |  |  |  |  |  |  |  |
|  | Compestisio bevene |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\substack{280 \\ 288}}$ | Sta |  |  |  |  |  |  |  |  |  |  |
| (e) |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{32}^{31}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Marketing Expense <br> Credit and Charge Card Marketing Expense (10)(15)(17) |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{35}^{238}$ 。 | Other |  |  |  |  |  |  |  |  |  |  |
| ${ }_{37}^{36}$ | (e) |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 9-Procted Pexv (5) |  |  |  |  |  |  | - |  | - | - |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Valuation Adjustment for firm's own debt under fair value aption (fVo) (9) (27) Goodwill Impairment <br> Loss resulting from trading shock exercise (if applicable) (24) (25) |  | ${ }_{\text {Ruč218 }}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |









```
\alm)
```






Bank PPNR Net Interest Income Worksheet: XYZ in Baseline
Instructions: All banks for which deposits comprise 25\% or more of total liabilities for any reported period in any Call Report must complete this worksheet. Banks to complete non shaded cells only; all shaded cells with embedded formulas will self populate. Quarterly items should
be reported by quarter, and not on a year-to-date basis.

| Please indicate ifdeposits are $25 \%$ or more of total liabilities |
| :--- |
| Net Interest Income Designation Field - Populated A Automatically |


$49 \quad$ Total Net Interest Income (4)
(1) Exclude nonaccrual loans from lines $1-8$, reporting these balances in item 9 . Include purchased credit impaired loans.


Institutions are to provide additional details within the supporting documentation; the composition of the non-accrual loans by key loan type over the reported time periods for each of the scenarios.
A sum of average domestic and foreign deposits should be equal to a sum of average RCON6631, RCON6636, RCFD6631, and RCFF6636.
Report C\&I Graded, Small Business (Scored/Delinquency Managed), Corporate Card, Business Card
Rates are equal to zero by definition


| Are Other Average Interest-Bearing Asset Balances more than 5\% of Total Average Interest-Bearing Asset Balances? | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Are Other Average Deposit and Interest-Bearing Non-Deposit Liability Balances more | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |





[^0]:    Please indicate the scenario associated with this submission using the following drop-down menu:

