

Results Submission Cover Sheet

Dodd-Frank Annual Stress Test Reporting Template for Covered Institutions with Total Consolidated Assets Between \$10 and \$50 Billion

Final 9/5/2013

Report at the close of business March 31 of each calendar year

This Report is required by law: Section 165(i)(2) of the Dodd Frank Wall Street Reform and Consumer Protection Act (12 U.S.C. § 5365(i)(2)).

This report form is to be filed by National Banks and Federal Savings Associations that meet a threshold of greater than \$10 billion but less than \$50 billion in total consolidated assets, as defined by 12 CFR part 252, subpart H. The Office of the Comptroller of the Currency may not conduct or sponsor, and an organization (or a person) is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

Institutions are expected to complete the Income Statement and Balance Sheet templates for each required scenario - Baseline, Adverse, and Severely Adverse.

Please note that unlike Call Report reporting, all actual and projected income statement figures should be reported on a quarterly basis (in the quarter) and not on a cumulative basis. Please do not change the structure of this workbook. Any questions should be directed to DFA165i2.reporting@occ.treas.gov.

Institution Name:	XYZ	
RSSD ID	#####	
OCC Charter ID:	#####	
Institution Type:		(National Bank or Federal Savings Association)
Planning Horizon Year 1 (YYYY):	2014	(Enter appropriate year)
Planning Horizon Year 2 (YYYY):	2015	(Enter appropriate year)
Submission Date (MM/DD/YYYY):	xx/xx/20xx	(Enter date)
When Completed (MM/DD/YYYY):	xx/xx/20xx	(Enter date)

Person whom questions about this report should be directed:	
Name / Title	
Area Code / Phone Number	
Fax Number	
E-mail Address	

OCC DFAST 10-50 - Summary Schedule
Summary Schedule for XYZ
OCC Charter ID #####
(Dollar Amounts in Thousands)

Scenario Summaries	031 Call Rpt Item	041 Call Rpt Item	Actual	Projected	Year 1: 2014 -- Projected (in the quarter)				Year 2: 2015 -- Projected (in the quarter)			
			As of 9/30	As of 12/31	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
Baseline Scenario												
1 Total loan and lease net charge-offs	RIAD4635 - RIAD4605	RIAD4635 - RIAD4605	0	0	0	0	0	0	0	0	0	0
2 Pre-provision net revenue	RIAD4074 + RIAD4079 - RIAD4093	RIAD4074 + RIAD4079 - RIAD4093	0	0	0	0	0	0	0	0	0	0
3 Net income	RIAD4340	RIAD4340	0	0	0	0	0	0	0	0	0	0
4 Allowance for loan and lease losses	RCFD3123	RCON3123	0	0	0	0	0	0	0	0	0	0
5 Total assets	RCFD2170	RCON2170	0	0	0	0	0	0	0	0	0	0
6 Total liabilities	RCFD2948	RCON2948	0	0	0	0	0	0	0	0	0	0
7 Dividends, share repurchases, and sale, conversion, acquisition, or retirement of capital stock	(RIADB509 + RIADB510) - (RIAD4470 + RIAD4460)	(RIADB509 + RIADB510) - (RIAD4470 + RIAD4460)	0	0	0	0	0	0	0	0	0	0
8 Total equity capital	RCFDG105	RCONG105	0	0	0	0	0	0	0	0	0	0
9 Tier 1 risk-based capital ratio	$\text{=(Tier 1 Capital / RWA) * 100}$	$\text{=(Tier 1 Capital / RWA) * 100}$	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
10 Tier 1 leverage ratio	$\text{=(Tier 1 Capital / Total Assets for Leverage Purposes) * 100}$	$\text{=(Tier 1 Capital / Total Assets for Leverage Purposes) * 100}$	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
11 Total risk-based capital ratio	$\text{=(Total Risk-based Capital / RWA) * 100}$	$\text{=(Total Risk-based Capital / RWA) * 100}$	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Adverse Scenario												
12 Total loan and lease net charge-offs	RIAD4635 - RIAD4605	RIAD4635 - RIAD4605	0	0	0	0	0	0	0	0	0	0
13 Pre-provision net revenue	RIAD4074 + RIAD4079 - RIAD4093	RIAD4074 + RIAD4079 - RIAD4093	0	0	0	0	0	0	0	0	0	0
14 Net income	RIAD4340	RIAD4340	0	0	0	0	0	0	0	0	0	0
15 Allowance for loan and lease losses	RCFD3123	RCON3123	0	0	0	0	0	0	0	0	0	0
16 Total assets	RCFD2170	RCON2170	0	0	0	0	0	0	0	0	0	0
17 Total liabilities	RCFD2948	RCON2948	0	0	0	0	0	0	0	0	0	0
18 Dividends, share repurchases, and sale, conversion, acquisition, or retirement of capital stock	(RIADB509 + RIADB510) - (RIAD4470 + RIAD4460)	(RIADB509 + RIADB510) - (RIAD4470 + RIAD4460)	0	0	0	0	0	0	0	0	0	0
19 Total equity capital	RCFDG105	RCONG105	0	0	0	0	0	0	0	0	0	0
20 Tier 1 risk-based capital ratio	$\text{=(Tier 1 Capital / RWA) * 100}$	$\text{=(Tier 1 Capital / RWA) * 100}$	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
21 Tier 1 leverage ratio	$\text{=(Tier 1 Capital / Total Assets for Leverage Purposes) * 100}$	$\text{=(Tier 1 Capital / Total Assets for Leverage Purposes) * 100}$	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
22 Total risk-based capital ratio	$\text{=(Total Risk-based Capital / RWA) * 100}$	$\text{=(Total Risk-based Capital / RWA) * 100}$	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Severely Adverse Scenario												
23 Total loan and lease net charge-offs	RIAD4635 - RIAD4605	RIAD4635 - RIAD4605	0	0	0	0	0	0	0	0	0	0
24 Pre-provision net revenue	RIAD4074 + RIAD4079 - RIAD4093	RIAD4074 + RIAD4079 - RIAD4093	0	0	0	0	0	0	0	0	0	0
25 Net income	RIAD4340	RIAD4340	0	0	0	0	0	0	0	0	0	0
26 Allowance for loan and lease losses	RCFD3123	RCON3123	0	0	0	0	0	0	0	0	0	0
27 Total assets	RCFD2170	RCON2170	0	0	0	0	0	0	0	0	0	0
28 Total liabilities	RCFD2948	RCON2948	0	0	0	0	0	0	0	0	0	0
29 Dividends, share repurchases, and sale, conversion, acquisition, or retirement of capital stock	(RIADB509 + RIADB510) - (RIAD4470 + RIAD4460)	(RIADB509 + RIADB510) - (RIAD4470 + RIAD4460)	0	0	0	0	0	0	0	0	0	0
30 Total equity capital	RCFDG105	RCONG105	0	0	0	0	0	0	0	0	0	0
31 Tier 1 risk-based capital ratio	$\text{=(Tier 1 Capital / RWA) * 100}$	$\text{=(Tier 1 Capital / RWA) * 100}$	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
32 Tier 1 leverage ratio	$\text{=(Tier 1 Capital / Total Assets for Leverage Purposes) * 100}$	$\text{=(Tier 1 Capital / Total Assets for Leverage Purposes) * 100}$	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
33 Total risk-based capital ratio	$\text{=(Total Risk-based Capital / RWA) * 100}$	$\text{=(Total Risk-based Capital / RWA) * 100}$	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

*Note: All values on this sheet will flow directly from the other schedules.

