FR Y-14Q: Counterparty Credit Risk

See Counterparty Schedule instructions for guidance on completing this schedule.

BHCs should complete all relevant cells in the corresponding worksheets, including this cover page. Data should be reported in millions of dollars.

Institution Name:	
RSSD ID:	
Submission date:	
Data as of date:	
Version:	
When Received:	1/14/16 10:35 AM

1a) Top counterparties comprising 95% of firm CVA, ranked by CVA \$ Millions

			Co	unterparty id		Credit Qu	ality Data			
Rank	Counterparty name	Counterparty Counterparty ID		Sub-netting set ID (optional)	Industry	Country	Internal Externa rating		Gross CE	Stressed Gross CE FR Scenario (Severely Adverse)

1a) To \$ Milli

		Exposu	re Data				C\	/A Data	
Rank	Stressed Gross CE FR Scenario (Adverse) Stressed Gross CE BHC scenario Net CE		Net CE	Stressed Net CE FR Scenario (Severely Adverse)	Stressed Net CE FR Scenario (Adverse)	Stressed Net CE BHC scenario		Stressed CVA FR Scenario and FR Specification (Severely Adverse)	Stressed CVA FR Scenario and FR Specification (Adverse)

1a) To \$ Milli

			Credit Miti	gants	Credit Hedges
Rank	Stressed CVA BHC Scenario and BHC specification	CSA in place?	% Gross CE with CSAs	Downgrade trigger modeled?	Single Name Credit Hedges

1b) Top 20 counterparties ranked by Federal Reserve Severely Adverse Scenario Stressed CVA \$ Millions

			Со	unterparty ide	entifiers		Credit Qu	ality Data
Rank	Counterparty name	Counterparty ID	Netting set ID (optional)	Sub-netting set ID (optional)	Industry	Country	Internal rating	External rating
1								
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	Exposure Data													
Rank	Gross CE	Stressed Gross CE FR Scenario (Severely Adverse)	Stressed Gross CE FR Scenario (Adverse)	Stressed Gross CE BHC scenario	Net CE	Stressed Net CE FR Scenario (Severely Adverse)	Stressed Net CE FR Scenario (Adverse)	Stressed Net CE BHC scenario						
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		C\	/A Data			Credit miti	gants	Credit Hedges
Rank	CVA	Stressed CVA FR Scenario and FR Specification (Severely Adverse)	Stressed CVA FR Scenario and FR Specification (Adverse)	Stressed CVA BHC Scenario and BHC specification	CSA in place?	% Gross CE with CSAs	Downgrade trigger modeled?	Single Name Credit Hedges
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1b) Top 20 counterparties ranked by BHC Scenario Stressed CVA \$ Millions

			Со	unterparty ide	entifiers		Credit Qu	ality Data
Rank	Counterparty name	Counterparty ID	Netting set ID (optional)	Sub-netting set ID (optional)	Industry	Country	Internal rating	External rating
1								
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				Exposu	re Data			
Rank	Gross CE	Stressed Gross CE Federal Reserve scenario (Severely Adverse)	Stressed Gross CE Federal Reserve scenario (Adverse)	Stressed Gross CE BHC scenario	Net CE	Stressed Net CE Federal Reserve scenario (Severely Adverse)	Stressed Net CE Federal Reserve scenario (Adverse)	Stressed Net CE BHC scenario
1								
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		C\	/A Data			Credit miti	gants	Credit Hedges
Rank	CVA	Stressed CVA FR scenario and FR specification (Severely Adverse)	Stressed CVA FR scenario and FR specification (Adverse)	Stressed CVA BHC scenario and BHC specification	CSA in place?	% Gross CE with CSAs	Downgrade trigger modeled?	Single Name Credit Hedges
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1c) Top 20 counterparties ranked by Net CE \$ Millions

			Counterparty	y identifiers			Credit Qu	ality Data				Exposure	Data			
Rank	Counterparty name	Counterparty ID	Netting set ID (optional)	Sub-netting set ID (optional)	Industry	Country	Internal rating	External rating	Gross CE	Stressed Gross CE FR Scenario (Severely Adverse)	Stressed Gross CE FR Scenario (Adverse)	Stressed Gross CE BHC scenario	Net CE	Stressed Net CE FR Scenario (Severely Adverse)	Stressed Net CE FR Scenario (Adverse)	Stressed Net CE BHC scenario
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18																-
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20																

1c) To \$ Milli

		cv	'A Data			Credit Miti	gants	Credit Hedges
Rank	CVA	Stressed CVA FR Scenario and FR Specification (Severely Adverse)	Stressed CVA FR Scenario and FR Specification (Adverse)	Stressed CVA BHC Scenario and BHC specification	CSA in place?	% Gross CE with CSAs	Downgrade trigger modeled?	Single Name Credit Hedges
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1c) Top 20 counterparties ranked by Federal Reserve Severely Adverse Scenario Stressed Net CE \$ Millions

			Counterparty	y identifiers			Credit Qu	ality Data				Exposure l	Data			
Rank	Counterparty name	Counterparty ID	Netting set ID (optional)	Sub-netting set ID (optional)	Industry	Country	Internal rating	External rating	Gross CE	Stressed Gross CE FR Scenario (Severely Adverse)	Stressed Gross CE FR Scenario (Adverse)	Stressed Gross CE BHC scenario	Net CE	Stressed Net CE FR Scenario (Severely Adverse)	FR Scenario	Stressed Net CE BHC scenario
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1c) To \$ Milli

		cv	'A Data			Credit Miti	gants	Credit Hedges
Rank	CVA	Stressed CVA FR Scenario and FR Specification (Severely Adverse)	Stressed CVA FR Scenario and FR Specification (Adverse)	Stressed CVA BHC Scenario and BHC specification	CSA in place?	% Gross CE with CSAs	Downgrade trigger modeled?	Single Name Credit Hedges
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1c) Top 20 counterparties ranked by BHC Scenario Stressed Net CE \$ Millions

			Counterparty	y identifiers			Credit Qu	redit Quality Data Exposure Data								
Rank	Counterparty name	Counterparty ID	Netting set ID (optional)	Sub-netting set ID (optional)	Industry	Country	Internal rating	External rating	Gross CE	Stressed Gross CE FR Scenario (Severely Adverse)	Stressed Gross CE FR Scenario (Adverse)	Stressed Gross CE BHC scenario	Net CE	Stressed Net CE FR Scenario (Severely Adverse)	Stressed Net CE FR Scenario (Adverse)	Stressed Net CE BHC scenario
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20																

1c) To \$ Milli

		cv	'A Data			Credit Miti	gants	Credit Hedges
Rank	CVA	Stressed CVA FR Scenario and FR Specification (Severely Adverse)	Stressed CVA FR Scenario and FR Specification (Adverse)	Stressed CVA BHC Scenario and BHC specification	CSA in place?	% Gross CE with CSAs	Downgrade trigger modeled?	Single Name Credit Hedges
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1d) Top 20 collateralized counterparties ranked by Gross CE (counterparties with at least one netting set with a CSA agreement in place) \$ Millions

			Co	unterparty Id	lentifiers		Credit Qu	ality Data				Exposure Data			
Rank	Counterparty name	Counterparty ID	Netting set ID (optional)	Sub-netting set ID (optional)	Industry	Country	Internal rating	External rating	Gross CE	Stressed Gross CE FR Scenario (Severely Adverse)	Stressed Gross CE FR Scenario (Adverse)	Stressed Gross CE BHC scenario	Net CE	Stressed Net CE FR Scenario (Severely Adverse)	
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				C	VA Data			Credit Miti	gants	Credit Hedges
Rank	Stressed Net CE FR Scenario (Adverse)	Stressed Net CE BHC Scenario	CVA	Stressed CVA FR Scenario and FR Specification (Severely Adverse)	Stressed CVA FR Scenario and FR Specification (Adverse)	Stressed CVA BHC Scenario and BHC Specification	CSA in place?	% Gross CE with CSAs	Downgrade trigger modeled?	Single Name Credit Hedges
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1d) Top 20 collateralized counterparties ranked by Federal Reserve Severely Adverse Scenario Stressed Gross CE (counterparties with at least one netting set with a CSA agreement in place) \$ Millions

			Cor	unterparty Id	entifiers		Credit Qu	ality Data				Exposu	re Data	
Rank	Counterparty name	Counterparty ID	Netting set ID (optional)	Sub-netting set ID (optional)	Industry	Country	Internal rating	External rating	Gross CE	Stressed Gross CE FR Scenario (Severely Adverse)	Stressed Gross CE FR Scenario (Adverse)	Stressed Gross CE BHC scenario	Net CE	Stressed Net CE FR Scenario (Severely Adverse)
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				CVA Data					gants	Credit Hedges
Rank	Stressed Net CE FR Scenario (Adverse)	Stressed Net CE BHC Scenario	CVA	Stressed CVA FR Scenario and FR Specification (Severely Adverse)	Stressed CVA FR Scenario and FR Specification (Adverse)	Stressed CVA BHC Scenario and BHC Specification	CSA in place?	% Gross CE with CSAs	Downgrade trigger modeled?	Single Name Credit Hedges
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1e) Aggregate CVA by ratings and collateralization

\$ Millions

Aggregate CVA

Ratings	Category							Exposu	re Data				
Internal Rating	External Rating	Gross CE excluding CCPs	Gross CE to CCPs	Stressed Gross CE excluding CCPs FR Scenario (Severely Adverse)	Stressed Gross CE to CCPs FR Scenario (Severely Adverse)	Stressed Gross CE excluding CCPs FR Scenario (Adverse)	Stressed Gross CE to CCPs FR Scenario (Adverse)	Stressed Gross CE BHC scenario	Net CE excluding CCPs	Net CE to CCPs	Stressed Net CE excluding CCPs FR Scenario (Severely Adverse)	Stressed Net CE to CCPs FR Scenario (Severely Adverse)	Stressed Net CE excluding CCPs FR Scenario (Adverse)
N/A	N/A												

Additional/Offline CVA reserves

Ratings	Category							Exposu	re Data				
Internal Rating	External Rating	Gross CE excluding CCPs	Gross CE to CCPs	Stressed Gross CE excluding CCPs FR Scenario (Severely Adverse)	Stressed Gross CE to CCPs FR Scenario (Severely Adverse)	Stressed Gross CE excluding CCPs FR Scenario (Adverse)	Stressed Gross CE to CCPs FR Scenario (Adverse)	Stressed Gross CE BHC scenario	Net CE excluding CCPs	Net CE to CCPs	Stressed Net CE excluding CCPs FR Scenario (Severely Adverse)	Stressed Net CE to CCPs FR Scenario (Severely Adverse)	Stressed Net CE excluding CCPs FR Scenario (Adverse)
N/A	N/A												

1e) Aggregate CVA b

\$ Millions

Aggregate CVA

Ratings	Category				CV	'A Data		Credit Hedges
Internal Rating	External Rating	Stressed Net CE to CCPs FR Scenario (Adverse)	Stressed Net CE BHC Scenario	CVA	Stressed CVA FR Scenario and FR Specification (Severely Adverse)	Stressed CVA FR Scenario and FR Specification (Adverse)	Stressed CVA BHC Scenario and BHC Specification	Single Name Credit Hedges
N/A	N/A							

Additional/Offline CV/

Ratings (Category					Credit Hedges		
Internal Rating	External Rating	Stressed Net CE to CCPs FR Scenario (Adverse)	Stressed Net CE BHC Scenario	CVA	Stressed CVA FR Scenario and FR Specification (Severely Adverse)	Stressed CVA FR Scenario and FR Specification (Adverse)	Stressed CVA BHC Scenario and BHC Specification	Single Name Credit Hedges
N/A	N/A							

Collateralized Netting Sets (netting sets with a CSA agreement in place) sorted by Internal Rating

Ratings (Category							Exposu	re Data				
Internal Rating	External Rating	Gross CE excluding CCPs	Gross CE to CCPs	Stressed Gross CE excluding CCPs FR Scenario (Severely Adverse)	Stressed Gross CE to CCPs FR Scenario (Severely Adverse)	Stressed Gross CE excluding CCPs FR Scenario (Adverse)	Stressed Gross CE to CCPs FR Scenario (Adverse)	Stressed Gross CE BHC scenario	Net CE excluding CCPs	Net CE to CCPs	Stressed Net CE excluding CCPs FR Scenario (Severely Adverse)	Stressed Net CE to CCPs FR Scenario (Severely Adverse)	Stressed Net CE excluding CCPs FR Scenario (Adverse)

Uncollateralized netting sets (netting sets without a CSA agreement in place), sorted by Internal Rating

Ratings	Category		Exposure Data										
Internal rating	External rating	Gross CE excluding CCPs	Gross CE to CCPs	Stressed Gross CE excluding CCPs FR Scenario (Severely Adverse)	Stressed Gross CE to CCPs FR Scenario (Severely Adverse)	Stressed Gross CE excluding CCPs FR Scenario (Adverse)	Stressed Gross CE to CCPs FR Scenario (Adverse)	Stressed Gross CE BHC scenario	Net CE excluding CCPs	Net CE to CCPs	Stressed Net CE excluding CCPs FR Scenario (Severely Adverse)	Stressed Net CE to CCPs FR Scenario (Severely Adverse)	Stressed Net CE excluding CCPs FR Scenario (Adverse)

Collateralized Netting

Ratings	Category				CV	A Data		Credit Hedges
Internal Rating	External Rating	Stressed Net CE to CCPs FR Scenario (Adverse)	Stressed Net CE BHC Scenario	CVA	Stressed CVA FR Scenario and FR Specification (Severely Adverse)	Stressed CVA FR Scenario and FR Specification (Adverse)	Stressed CVA BHC Scenario and BHC Specification	Single Name Credit Hedges

Uncollateralized nettii

Ratings	Category				CV	A Data		Credit Hedges
Internal rating	External rating	Stressed Net CE to CCPs FR Scenario (Adverse)	Stressed Net CE BHC Scenario	CVA	Stressed CVA FR Scenario and FR Specification (Severely Adverse)	Stressed CVA FR Scenario and FR Specification (Adverse)	Stressed CVA BHC Scenario and BHC Specification	Single Name Credit Hedges

2) EE profile by counterparty: Top counterparties comprising 95% of firm CVA, ranked by CVA \$ Millions

		Cour	terparty Ider					
Rank	Counterparty name	Counterparty ID	Netting set ID (optional)	Sub-netting set ID (optional)	Industry	Country	Internal Rating	External Rating

2) EE r \$ Milli

		CVA	Inputs		
Rank	Tenor Bucket in Years	EE - BHC Specification	Marginal PD	LGD (CVA)	Discount Factor

2) EE r \$ Milli

						Stresse	d CVA Inputs			
Rank	Stressed EE - FR Scenario & FR Specification (Severely Adverse)	Stressed EE - FR Scenario & FR Specification (Adverse)	Stressed EE - BHC Scenario & BHC Specification	Stressed Marginal PD FR Scenario (Severely Adverse)	Stressed Marginal PD FR Scenario (Adverse)	Stressed Marginal PD BHC Scenario		Stressed LGD (CVA) FR Scenario (Adverse)	Stressed LGD (CVA) BHC Scenario	Stressed LGD (PD) FR Scenario (Severely Adverse)

2) EE ŗ \$ Milli

Rank	Stressed LGD (PD) FR Scenario (Adverse)	Stressed LGD (PD) BHC Scenario

3) Credit quality by counterparty: Top counterparties ranked by CVA comprising 95% of firm CVA, ranked by CVA

				Count	erparty and Time Ident	ifiers			
Rank	Counterparty name	Counterparty ID	Netting set ID (optional)	Sub-netting set ID (optional)	Industry	Country	Internal rating	External rating	Time period (years)

3) Cred

	Data Inputs							Type of Credit Quality Input						
Rank	Market spread (bps)	Spread adjustment (bps)	Spread (bps) used in CVA calculation	Stressed spreads (bps) FR Scenario (Severely Adverse)	Stressed spreads (bps) FR Scenario (Adverse)	Stressed spreads (bps) BHC Scenario	Mapping	i mapping	Proxy name	Market input type	Ticker / identifier	Report date	Source (Bloomberg, Markit, KMV, etc.)	Comments

sitivities and slides: Change to asset-side CVA for a given change in the underlying, gross of any hedges , Increase in CVA reported as positive figure

		Agg	gregate CVA sen	sitivities and sli	des		Top 1 Cpty < <insert name="">> <insert cpty="" id="">></insert></insert>	Top 2 Cpty < <insert name="">></insert>	Top 3 Cpty < <insert name="">> <<insert cpty="" id="">></insert></insert>	Se Top 4 Cpty < <insert name="">> <<insert cpty="" id="">></insert></insert>
Credit Spreads	-50%	-10%	+1bp	+10%	+100%	+300%	1bp	< <insert cpty="" id="">> 1bp</insert>	1bp	1bp
Counterparty Spread			p			22272	p	-	-	-
Aggregate										
Aggregate by rating:								ı	ı	ı
AAA										
AA										
А										
ввв										
ВВ										
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СС										
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Reference Spread										
Aggregate										
Aggregate by rating: _										
AAA										
AA										
A										
ВВВ										
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ССС										
cc										
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NR										

nsitivities and slides: Change to asset-side , Increase in CVA reported as positive figu

n	sitivities for Top 10 Cou	interparties, ranked by C	VA			
	Top 5 Cpty < <insert name="">> <<insert cpty="" id="">></insert></insert>	Top 6 Cpty < <insert name="">> <<insert cpty="" id="">></insert></insert>	Top 7 Cpty < <insert name="">> <<insert cpty="" id="">></insert></insert>	Top 8 Cpty < <insert name="">> <<insert cpty="" id="">></insert></insert>	Top 9 Cpty < <insert name="">> <<insert cpty="" id="">></insert></insert>	Top 10 Cpty < <insert name="">> <<insert cpty="" id="">></insert></insert>
Credit Spreads	1bp	1bp	1bp	1bp	1bp	1bp
Counterparty Spread						
Aggregate						
Aggregate by rating:						
AAA						
AA						
A						
BBB						
BB						
В						
CCC						
CC						
C						
NR						
Reference Spread		I	I	I	I	I
Aggregate						
Aggregate by rating:		I	I	T.	I	I
AAA						
AA						
A						
BBB						
BB						
B CCC						
cc						
c						
NR NR						
I NK						

Interest Rates (bps)	-100bps	-10bps	+1bp	+10bps	+100bps	+300bps	1bp	1bp	1bp	1bp
EUR										
<=1Y										
1-5Y										
>=5-10Y										
>=10Y										
All Maturities										
GBP	-									
<=1Y										
1-5Y										
>=5-10Y										
>=10Y										
All Maturities										
USD										
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Other material IR sensitivities										
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FX (%)	-50%	-10%	+1%	+10%	+100%	+300%	+1%	+1%	+1%	+1%
EUR										
GBP										
Other material FX sensitivities										
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< <insert definition="" name="">></insert>										
< <insert definition="" name="">></insert>										
< <insert definition="" name="">></insert>										
Equity (%)	-50%	-10%	+1%	+10%	+100%	+300%	+1%	+1%	+1%	+1%
US < <define>></define>										
Europe < <define>></define>										
Other < <define>></define>										
Other material equity sensitivities										
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Interest Rates (bps)	1bp	1bp	1bp	1bp	1bp	1bp
EUR						
<=1Y						
1-5Y						
>=5-10Y						
>=10Y						
All Maturities						
GBP			I			
<=1Y						
1-5Y						
>=5-10Y						
>=10Y						
All Maturities						
USD						
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All maturities						
Other material IR sensitivities						
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< <insert definition="" name="">></insert>						
< <insert definition="" name="">></insert>						
FX (%)	+1%	+1%	+1%	+1%	+1%	+1%
EUR						
GBP						
Other material FX sensitivities						
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< <insert definition="" name="">></insert>						
< <insert definition="" name="">></insert>						
< <insert definition="" name="">></insert>						
Equity (%)	+1%	+1%	+1%	+1%	+1%	+1%
US < <define>></define>						
Europe < <define>></define>						
Other < <define>></define>						
her material equity sensitivities						
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< <insert definition="" name="">></insert>						

Commodities (%)	-50%	-10%	+1%	+10%	+100%	+300%	+1%	+1%	+1%	+1%
Oil & Oil Products										
Natural Gas										
Power										
Coal & Freight										
Softs & Ags										
Precious Metals										
Base Metals										
Other material commodity sensitivities										
< <insert definition="" name="">></insert>										
< <insert definition="" name="">></insert>										
Other material sensitivities	-50	-10	+1	+10	+100	+300	+1	+1	+1	+1
< <insert definition="" name="" units="">></insert>										
< <insert definition="" name="" units="">></insert>										
< <insert definition="" name="" units="">></insert>										
	-50%	-10%	+1%	+10%	+100%	+300%	+1%	+1%	+1%	+1%
< <insert definition="" name="" units="">></insert>										
< <insert definition="" name="" units="">></insert>										
< <insert definition="" name="" units="">></insert>										

Commodities (%)	+1%	+1%	+1%	+1%	+1%	+1%
Oil & Oil Products						
Natural Gas						
Power						
Coal & Freight						
Softs & Ags						
Precious Metals						
Base Metals						
Other material commodity sensitivities						
< <insert definition="" name="">></insert>						
< <insert definition="" name="">></insert>						
Other material sensitivities	+1	+1	+1	+1	+1	+1
< <insert definition="" name="" units="">></insert>						
< <insert definition="" name="" units="">></insert>						
< <insert definition="" name="" units="">></insert>						
	+1%	+1%	+1%	+1%	+1%	+1%
< <insert definition="" name="" units="">></insert>						
< <insert definition="" name="" units="">></insert>						
< <insert definition="" name="" units="">></insert>						

Sub-schedule L.5.1 - SFT information by CP legal entity and master netting agreement (CCAR as-of: as ranked by Stressed Net CE FR scenario (Severely Adverse))

Sub Serieda			ty and master netting agr Counter	rparty, Netting Agreen	•	to Net ez i k seema	nio (Severely P	- aversejj				Net
Rank	CP Name (parent/consolid ated)	Parent/Consolidat ed Entity CP ID	CP Legal Entity Name	Legal Entity ID	Netting Agreement ID	Industry	Country	Internal rating	External rating	Agreement Type	Agreement Role	Agreement Detail
										Cross-product		Proprietary - MNA with SLA
	1 CPName1	CP1	CP1_Legal_Ent_1		NA1_1_1					(combined)	Agent	and MRA
										Cross-product		Proprietary - MNA with SLA
	1 CPName1	CP1	CP1_Legal_Ent_1		NA1_1_2					(combined)	Agent	and MRA
	2 CPName2	CP2	CP2_Legal_Ent_1		NA2_1_1					Repo	Principal	GMRA (2011 version)
	2 Ci Namez	Ci Z	Ci Z_Legai_Liit_1		NA2_1_1					Керо	Timelpai	MSLA (2005
												version) - Indemnified
	3 CPName3	CP3	CP3_Legal_Ent_1		NA3_1_1					Sec Lending	Agent	sec lending
	3 CPName3	CP3	CD2 Local Ent 2		NA2 2 1					Coolonding	Dringing	GMSLA (2010
	3 CPNames	CP3	CP3_Legal_Ent_2		NA3_2_1					Sec Lending	Principal	version) MSLA (2005
												version,
	4 CPName4	CP4	CP4_Legal_Ent_1		NA4_1_1					Sec Lending	Principal	modified) No netting
	4 CPName4	CP4	CP4_Legal_Ent_1		NA4_1_1					Repo	Principal	agreement

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	ting Agreemen	t Details							Exposure an	d Collateral MtN	/I Values			
Rank	Netting Level	Netting Set Detail	Legal Enforceability	WWR position	Total Stressed Net CE FR scenario (Severely Adverse)	Total Stressed Net CE FR scenario (Adverse)	Stressed Net CE FR scenario (Severely Adverse)	Stressed Net CE FR scenario (Adverse)	Stressed MtM Posted FR scenario (Severely Adverse)	Stressed MtM Posted FR scenario (Adverse)	Stressed MtM Received FR scenario (Severely Adverse)	Stressed MtM Received FR scenario (Adverse)	Net CE	MtM Posteo
	CPEntity-													<u> </u>
	1 Principal	Liquid	Υ	None										
	CPEntity-													
	1 Principal CPEntity-	Less Liquid	Υ	None										
	2 Principal	Liquid	Υ	None										

3 Client

3 Client

4 None

CPEntity-4 Principal

Liquid

Liquid

Liquid

Liquid

Υ

Ν

Υ

Ν

None

None

Specific

None

	1			Credit Quality	,	
Rank	MtM Received	CP Credit Entity Type	CP Credit Spread (bp)	CP Legal Entity Identifier	CP Stressed Spread FR scenario (Severely Adverse)	CP Stressed Spread FR scenario (Adverse)
1						
1						
2						
3						
3						
4						
4						

Sub-schedule L.5.2 - SFT exposure MtM values by CP legal entity and master netting agreement (CCAR as-of: as ranked by Stressed Net CE FR scenario (Severely Adverse))

		Count	erparty identifiers	<u> </u>					·	Unstres	sed MtM (Po
Rank	CP Name (parent/consolid ated)	Parent/Consolidat ed Entity CP ID	CP Legal Entity Name	Legal Entity ID	Netting Agreement ID			Central Del	ot MtM (Posted)		
						USD	Germany	UK/France	Other Eurozone	Japan	Other
1	. CPName1	CP1	CP1_Legal_Ent_1		NA1_1_1						
1	. CPName1	CP1	CP1_Legal_Ent_1		NA1_1_2						
2	CPName2	CP2	CP2_Legal_Ent_1		NA2_1_1						
3	CPName3	CP3	CP3_Legal_Ent_1		NA3_1_1						
3	CPName3	CP3	CP3_Legal_Ent_2		NA3_2_1						
4	CPName4	CP4	CP4_Legal_Ent_2		NA4_1_1						

		sted)													
	Rank			Equity MtM (Posted	l)		•	onds Advanced MtM (Posted)	-	Bonds, Other MtM (Posted)	ETF (F	Posted)	US Agency MB (Pos		Non-/ RMBS/ABS (Po
•		US	CAD	UK	Eurozone	Other Economies (specify)	IG	Sub-IG	IG	Sub-IG	Equity	Fixed Income	Pass-Throughs	Other (specify)	Investment Grade

										Uns	stressed MtM (Recei	ved)		
Rank	cy MBS ed)		Ca	ash MtM (Post	ed)			Other MtM (Pos	ted)			Cent	ral Debt MtM	/I (Received)
	Non- Investment Grade	USD	EUR	GBP	JPY	Other	Inflation-indexed securities	Commercial paper	Municipals	Other (specify)	USD	Germany	UK/France	Other Eurozone

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Rank				Equity Mt	M (Receive	d)		Corpora Advanced MtM (Re	Economies	Econom	Bonds, Other nies MtM eived)	ETF (Re	eceived)	US Agency N MtM (Re		RMBS/ABS	Agency /CMBS MtM eived)
	Japan	Other	US	CAD	UK	Eurozone	Other Economies (specify)	IG	Sub-IG	IG	Sub-IG	Equity	Fixed Income	Pass- Throughs	Other (specify)	Investment Grade	Non- Investment Grade

									Stres	sed MtM (Po	osted)						
Rank		Cash	MtM (Receiv	ed)			Other MtN	l (Received)			Ce	entral Debt N	ለተM (Posted)			Equi
	USD	EUR	GBP	JPY	Other	Inflation- indexed securities	Commercial	Municipal s	Other (specify)	USD	Germany	UK/France	Other Eurozone	Japan	Other	US	CAD

Rank				Advanced	te Bonds Economies Posted)	Other Ecor	ite Bonds, nomies MtM sted)	ETF (F	osted)	US Agency MtM (MBS/CMBS Posted)	Non-A RMBS/ABS/ (Pos	CMBS MtM		Ca	sh MtM (Pos	sted)		
	UK	Eurozone	Other Economie s (specify)		Sub-IG	IG	Sub-IG	Equity	Fixed Income	Pass- Throughs	Other (specify)	Investment Grade	Non- Investme nt Grade	USD	EUR	GBP	JPY	Other	Inflation- indexed securities

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			Stress	ed MtM (Rec	eived)														
Rank	MtM ed)				Ce	ntral Debt N	ЛtМ (Receiv	red)			Equity	/ MtM (Red	eived)		Advanced	ite Bonds Economies eceived)	Econom	Bonds, Other lies MtM eived)	ETF (Re
	Commercia I paper	Municipals	Other (specify)	USD	Germany	UK/France	Other Eurozone	Japan	Other	US	CAD	UK		Other Economie s (specify)	IG	Sub-IG	IG	Sub-IG	Equity

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Rank	eived)		MBS/CMBS eceived)	Non-Ag RMBS/ABS/C (Recei	MBS MtM		Cas	h MtM (Rece	ived)			Other MtM	(Received)	
	Fixed Income	Pass- Throughs	Other (specify)	Investment Grade	Non- Investme nt Grade	USD	EUR	GBP	JPY	Other	Inflation- indexed securities	Commercial paper	Municipals	Other (specify)

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Sub-schedule L.5.3 - Aggregate SFTs by Internal Rating

Rating	s Category		Exposur	e Data				US	Treasury	Agency N	∕IBS
Internal rating	External rating	Net CE	Stressed Net CE FR scenario (Severely Adverse)	Stressed Net CE FR scenario (Adverse)	Stressed Net CE BHC scenario	Indemnified Securities Lent (Notional Balance)	Indemnified Cash Collateral Reinvestmen t (Notional Balance)	Posted	Received	Posted	Received

Sub-schedule I	l	ı	Repo and Reverse R	epo - Gross Value o	of Instrument	ts on Reporting	Date							
Rating	Equ	ities	Corporat	e Bonds	Non-Agend	y (ABS, RMBS)	Sover	eigns	Oth	er	Cash	ı (+/-)	US Tre	asury
Internal rating	Posted	Received	Posted	Received	Posted	Received	Posted	Received	Posted	Received	Posted	Received	Posted	Received

Sub-schedule	L			Securit	ies Lending and Bo	rrowing - Gross \	Value of Instrument	s on Reporting Date						
Rating	Agen	cy MBS	Equiti	es	Corporat	e Bonds	Non-Agency	(ABS, RMBS)	Sove	reigns	Other		Cash	(+/-)
Internal rating	Posted	Received	Posted	Received	Posted	Received	Posted	Received	Posted	Received	Posted	Received	Posted	Received

Sub-schedule L.5.1.a - SFT information by CP legal entity and master netting agreement (CCAR as-of: as ranked by Stressed Net CE FR scenario (Adverse))

		, , , , , ,	Counte	rparty, Netting Agreem				-11				Net
Rank	CP Name (parent/consolid ated)	Parent/Consolidat ed Entity CP ID	CP Legal Entity Name	Legal Entity ID	Netting Agreement ID	Industry	Country	Internal rating	External rating	Agreement Type	Agreement Role	Agreement Detail
	L CPName1	CP1	CP1_Legal_Ent_1		NA1_1_1						Agent	Proprietary - MNA with SLA and MRA Proprietary -
:	l CPName1	CP1	CP1_Legal_Ent_1		NA1_1_2					Cross-product (combined)	Agent	MNA with SLA and MRA GMRA (2011
:	2 CPName2	CP2	CP2_Legal_Ent_1		NA2_1_1					Repo	Principal	version) MSLA (2005 version) - Indemnified
:	3 CPName3	CP3	CP3_Legal_Ent_1		NA3_1_1					Sec Lending	Agent	sec lending GMSLA (2010
:	3 CPName3	CP3	CP3_Legal_Ent_2		NA3_2_1					Sec Lending	Agent	version) MSLA (2005 version,
4	1 CPName4	CP4	CP4_Legal_Ent_2		NA4_1_1					Sec Lending	Principal	modified)

	ting Agreemen	t Details							Exposure an	d Collateral MtN	1 Values		
Rank	Netting Level	Netting Set Detail	Legal Enforceability	WWR position	Total Stressed Net CE FR scenario (Severely Adverse)	Total Stressed Net CE FR scenario (Adverse)	Stressed Net CE FR scenario (Severely Adverse)	Stressed Net CE FR scenario (Adverse)	Stressed MtM Posted FR scenario (Severely Adverse)	Stressed MtM Posted FR scenario (Adverse)	Stressed MtM Received FR scenario (Severely Adverse)	Stressed MtM Received FR scenario (Adverse)	Net CE
	CPEntity- 1 Principal	Liquid	Y	None			•						
	CPEntity-												
	1 Principal CPEntity-	Less Liquid	Υ	None									
	2 Principal	Liquid	Υ	None									
	3 Client	Liquid	Υ	None									

MtM Posted

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3 Client

CPEntity-

4 Principal

Liquid

Liquid

Υ

None

Specific

				Credit Quality		
Rank	MtM Received	CP Credit Entity Type	CP Credit Spread (bp)	CP Legal Entity Identifier	CP Stressed Spread FR scenario (Severely Adverse)	CP Stressed Spread FR scenario (Adverse)

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Sub-schedule L.5.2.a - SFT exposure MtM values by CP legal entity and master netting agreement (CCAR as-of: as ranked by Stressed Net CE FR scenario (Adverse))

		Count	terparty identifiers		1					Unstre	ssed MtM (Po	sted)
Rank	CP Name (parent/consolid ated)	Parent/Consolidat ed Entity CP ID	CP Legal Entity Name	Legal Entity ID	Netting Agreement ID			Central Del	bt MtM (Posted)			
						USD	Germany	UK/France	Other Eurozone	Japan	Other	US
1	L CPName1	CP1	CP1_Legal_Ent_1		NA1_1_1							
1	L CPName1	CP1	CP1_Legal_Ent_1		NA1_1_2							
2	2 CPName2	CP2	CP2_Legal_Ent_1		NA2_1_1							
3	3 CPName3	CP3	CP3_Legal_Ent_1		NA3_1_1							
3	3 CPName3	CP3	CP3_Legal_Ent_2		NA3_2_1							
4	1 CPName4	CP4	CP4_Legal_Ent_2		NA4_1_1							

•	Rank		Equity MtM (Posted) Other				onds Advanced MtM (Posted)	•	Bonds, Other MtM (Posted)	ETF (P	Posted)	US Agency MB (Pos		RMBS/ABS	Agency /CMBS MtM sted)
-		CAD	UK	Eurozone	Other Economies (specify)	IG	Sub-IG	IG	Sub-IG	Equity	Fixed Income	Pass-Throughs	Other (specify)	Investment Grade	Non- Investment Grade

									Uns	tressed MtM (Rec	eived)			
Rank		Ca	ash MtM (Post	ed)			Other MtM (Pos	ted)			Centi	ral Debt MtN	1 (Received)	
	USD	EUR	GBP	JPY	Other	Inflation-indexed securities	Commercial paper	Municipals	Other (specify)	USD	Germany	UK/France	Other Eurozone	Japan

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Rank			Equity Mt	M (Receive	d)		Advanced	ite Bonds Economies Received)	Econom	Bonds, Other nies MtM eived)	ETF (Re	eceived)	US Agency N MtM (Re		RMBS/ABS	Agency /CMBS MtM eived)
	Other	US	CAD	UK	Eurozone	Other Economies (specify)	IG	Sub-IG	IG	Sub-IG	Equity	Fixed Income	Pass- Throughs	Other (specify)	Investment Grade	Non- Investment Grade

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									Stres	sed MtM (Po	osted)						
Rank		Cash	MtM (Receiv	ed)			Other MtN	l (Received)			Ce	entral Debt N	ለተM (Posted)			Equi
	USD	EUR	GBP	JPY	Other	Inflation- indexed securities	Commercial	Municipal s	Other (specify)	USD	Germany	UK/France	Other Eurozone	Japan	Other	US	CAD

Rank				Advanced	te Bonds Economies Posted)	Other Ecor	ite Bonds, nomies MtM sted)	ETF (F	osted)	US Agency MtM (MBS/CMBS Posted)	Non-A RMBS/ABS/ (Pos	CMBS MtM		Ca	sh MtM (Pos	sted)		
	UK	Eurozone	Other Economie s (specify)		Sub-IG	IG	Sub-IG	Equity	Fixed Income	Pass- Throughs	Other (specify)	Investment Grade	Non- Investme nt Grade	USD	EUR	GBP	JPY	Other	Inflation- indexed securities

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				Stress	sed MtM (Rec	eived)													
Rai	nk	MtM ed)				Central Debt N	ЛtM (Receiv	ved)			Equity	/ MtM (Rec	eived)		Advanced	ate Bonds Economies Received)		onds, Other ies MtM eived)	ETF (Re
		Commercia I paper	Municipals	Other (specify)	USD	Germany UK/France	Other Eurozone	Japan	Other	US	CAD	UK		Other Economie s (specify)		Sub-IG	IG	Sub-IG	Equity

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Rank	eived)		MBS/CMBS Received)	Non-Ag RMBS/ABS/C (Recei	MBS MtM		Cas	h MtM (Rece	ived)			Other MtM	(Received)	
	Fixed Income	Pass- Throughs	Other (specify)	Investment Grade	Non- Investme nt Grade	USD	EUR	GBP	JPY	Other	Inflation- indexed securities	Commercial paper	Municipals	Other (specify)

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Sub-schedule L.6.1 - Aggregate derivative information by counterparty legal entity and netting set/agreement level (CCAR as-of: as ranked by Stressed Net CE FR scenario (Severely Adverse))

			Counterp	arty, Netting Agree	nent identifiers									Netting Agre	eement Detail	s	
Rank	CP Name (parent/consolidated)	Parent/Consoli dated Entity CP ID	CP Legal Entity Name	Legal Entity ID	Netting Set ID	Industry	Country	Rating	CSA Type	Independent Amount (non CCP) or Initial Margin (CCP)	Non-cash collateral type	Excess Variation Margin (for CCPs)	Default Fund (for CCPs)	Threshold CP	Threshold BHC	Minimum Transfer Amount CP	Minimum Transfer Amount BHO
1	CPName1	CP1	CP1_Legal_Ent_1	•	NS1_1_1	•					•					•	•
2	CPName2	CP2	CP2_Legal_Ent_1		NS2_1_1												
2	CPName2	CP2	CP2_Legal_Ent_1		NS2_1_2												
2	CPName2	CP2	CP2_Legal_Ent_2		NS2_2_1												
3	CPName3	CP3	CP3_Legal_Ent_1		NS3_1_1												
4	CPName4	CP4	CP4_Legal_Ent_1		NS4_1_1												
5	CPName5	CP5	CP5_Legal_Ent_1		NS5_1_1												

Sub-schedule L.6.1.a - Aggregate derivative information by counterparty legal entity and netting set/agreement level (CCAR as-of: as ranked by Stressed Net CE FR scenario (Adverse))

				arty, Netting Agree	ment identifiers					, , ,				Netting Agre	ement Details	S	
Rank	CP Name (parent/consolidated)	Parent/Consoli dated Entity CP ID	CP Legal Entity Name	Legal Entity ID	Netting Set ID	Industry	Country	Rating	CSA Type	Independent Amount (non CCP) or Initial Margin (CCP)	Non-cash collateral type	Excess Variation Margin (for CCPs)	Default Fund (for CCPs)	Threshold CP	Threshold BHC	Minimum Transfer Amount CP	Minimum Transfer Amount BHC
1	CPName1	CP1	CP1_Legal_Ent_1		NS1_1_1			•			•	•					<u> </u>
2	CPName2	CP2	CP2_Legal_Ent_1		NS2_1_1												
2	CPName2	CP2	CP2_Legal_Ent_1		NS2_1_2												
2	CPName2	CP2	CP2_Legal_Ent_2		NS2_2_1												
3	CPName3	CP3	CP3_Legal_Ent_1		NS3_1_1												
4	CPName4	CP4	CP4_Legal_Ent_1		NS4_1_1												
5	CPName5	CP5	CP5_Legal_Ent_1		NS5_1_1												

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					Stressed Curi	rent Exposure		Ex	posure MtM Vali	ues						Collateral	MtM Values
											Ca	sh Collateral	(non CCPs) or	Variation Ma	rgin (CCPs) Mt	М	
Rank	Margining frequency	CSA contractual features (non- vanilla)	WWR position	Total Stressed Net CE FR scenario (Severely Adverse)	Total Stressed Net CE FR scenario (Adverse)	Stressed Net CE FR scenario (Severely Adverse)	Stressed Net CE FR scenario (Adverse)	Unstressed MtM Exposure	FR scanario	Stressed Exposure MtM FR scenario (Adverse)	Total Unstressed MtM Cash Collateral (non CCPs)	USD	EUR	GBP	JPY	Other	Total Unstressed MtM Collateral (non CCPs)
1		•	None			•		•	•	•							<u> </u>
2			None														
2			None														
2																	
3		No															
4		Spec															
5			General														

h-s		

					Stressed Curi	rent Exposure		Ex	posure MtM Val	ues						Collateral	MtM Values
								•			Ca	sh Collateral	(non CCPs) or	Variation Mai	gin (CCPs) Mt	М	
Rank	Margining frequency	CSA contractual features (non- vanilla)	WWR position	Total Stressed Net CE FR scenario (Severely Adverse)	Total Stressed Net CE FR scenario (Adverse)	Stressed Net CE FR scenario (Severely Adverse)	Stressed Net CE FR scenario (Adverse)	Unstressed MtM Exposure	I FR scenario	Stressed Exposure MtM FR scenario (Adverse)	Total Unstressed MtM Cash Collateral (non CCPs)	USD	EUR	GBP	JPY	Other	Total Unstressed MtM Collateral (non CCPs)

None None None None None Specific General

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Ju	いーうし	icuu

										Credi	t Quality and O	DS Hedges					
	 										1	I		1	T		
Rank	Stressed Cash Collateral MtM FR scenario (Severely Adverse)	Stressed Cash Collateral MtM FR scenario (Adverse)	Stressed Total Collateral MtM FR scenario (Severely Adverse)	Stressed Total	CDS	5Y CDS Spread (bp)	CDS Recovery	CP Legal Entity Identifier	WWR hedge?	CDS Hedge Notional	CDS Hedge CR01	5Y CDS Stressed Spread FR scenario (Severely Adverse)	5Y CDS Stressed Spread FR scenario (Adverse)	CDS Hedge Stressed CR01 FR scenario (Severely Adverse)		Stressed CVA FR scenario (Severely Adverse)	Stressed CVA FR scenario (Adverse)
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										Credi	it Quality and O	DS Hedges					
														•			
Rank	Collateral MtM I	Stressed Cash Collateral MtM FR scenario (Adverse)	Stressed Total Collateral MtM FR scenario (Severely Adverse)	Stressed Total	CDS	5Y CDS Spread (bp)	CDS Recovery	CP Legal Entity Identifier	WWR hedge?	CDS Hedge Notional	CDS Hedge CR01	5Y CDS Stressed Spread FR scenario (Severely Adverse)	5Y CDS Stressed Spread FR scenario (Adverse)	CDS Hedge Stressed CR01 FR scenario (Severely Adverse)	CDS Hedge Stressed CR01 FR scenario (Adverse)	Stressed CVA FR scenario (Severely Adverse)	Strossod CVA

Sub-schedule L.6.2 - Derivative exposure MtM values by counterparty legal entity and netting set/agreement level (CCAR as-of: as ranked by Stressed Net CE FR scenario (Severely Adverse))

		Coi	unterparty identifier	rs .							Unstre	ssed Exposure Mt	M by Asset cat	egory		
Rank	CP Name (parent/consolidated)	Parent/Consoli dated Entity CP ID	CP Legal Entity Name	Legal Entity ID	Netting Set ID	Vanilla Interest Rate Derivatives, MtM	Vanilla FX Derivatives, MtM	Vanilla Commodity (Cash) Derivatives MtM	Vanilla Credit Derivatives, MtM	Vanilla Equity Derivatives, MtM	Structured Interest Rate Derivatives, MtM	Flow Exotic and Structured FX Derivatives, MtM	Physical	Other (single name) Credit Derivatives, MtM	Structured (Multi-name) Credit Derivatives, MtM	Exotic Equity Derivatives, MtM
1	CPName1	CP1	CP1_Legal_Ent_1		NS1_1_1		•					•				
2	CPName2	CP2	CP2_Legal_Ent_1		NS2_1_1											
2	CPName2	CP2	CP2_Legal_Ent_1		NS2_1_2											
2	CPName2	CP2	CP2_Legal_Ent_2		NS2_2_1											
3	CPName3	CP3	CP3_Legal_Ent_1		NS3_1_1											
4	CPName4	CP4	CP4_Legal_Ent_1		NS4_1_1											
5	CPName5	CP5	CP5_Legal_Ent_1		NS5_1_1											

Sub-schedule L.6.2.a - Derivative exposure MtM values by counterparty legal entity and netting set/agreement level (CCAR as-of: as ranked by Stressed Net CE FR scenario (Adverse))

NS2_2_1

NS3_1_1

NS4_1_1

NS5_1_1

2 CPName2

3 CPName3 4 CPName4

5 CPName5

CP2

CP3

CP4

CP5

CP2_Legal_Ent_2

CP3_Legal_Ent_1

CP4_Legal_Ent_1

CP5_Legal_Ent_1

		Co	unterparty identifie	's	Unstressed Exposure MtM by Asset category											
		T	1	T			1		T		T		ı		1	
Rank	CP Name (parent/consolidated)	Parent/Consoli dated Entity CP ID	CP Legal Entity Name	Legal Entity ID	Netting Set ID	Vanilla Interest Rate Derivatives, MtM	Vanilla FX Derivatives, MtM	Vanilla Commodity (Cash) Derivatives MtM	Vanilla Credit Derivatives, MtM	Vanilla Equity Derivatives, MtM	Structured Interest Rate Derivatives, MtM	Flow Exotic and Structured FX Derivatives, MtM	Other Cash + Physical Commodity Derivatives MtM	Other (single name) Credit	Structured (Multi-name) Credit Derivatives, MtM	Exotic Equity Derivatives, MtM
1	. CPName1	CP1	CP1_Legal_Ent_1		NS1_1_1											
2	CPName2	CP2	CP2_Legal_Ent_1		NS2_1_1											
2	. CPName2	CP2	CP2_Legal_Ent_1		NS2_1_2											

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					Stressed Exposure MtM by Asset category													
Rank	Hybrids MtM	Structured Products (MBS, ABS)	Other MtM (provide details, breakdown)	Vanilla Interest Rate Derivatives, MtM	Vanilla FX Derivatives, MtM	Vanilla Commodity (Cash) Derivatives MtM	Vanilla Credit Derivatives, MtM	Vanilla Equity Derivatives, MtM		Flow Exotic and Structured FX Derivatives, MtM	Physical Commodity	Other (single name) Credit Derivatives, MtM	Structured (Multi- name) Credit Derivatives, MtM	Exotic Equity Derivatives, MtM	l Hvbrids	Structured Products (MBS, ABS)	Other MtM (provide details, breakdown)	

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3	ub-scneau	ll .																
										Stressed Exposu	ire MtM by Asset	category						
																	•	
	Rank	Hybrids MtM	Structured Products (MBS, ABS)	Other MtM (provide details, breakdown)	Vanilla Interest Rate Derivatives, MtM	Vanilla FX Derivatives, MtM	Vanilla Commodity (Cash) Derivatives MtM	Vanilla Credit Derivatives, MtM	Vanilla Equity Derivatives, MtM		Flow Exotic and Structured FX Derivatives, MtM	Other Cash + Physical Commodity Derivatives MtM	Other (single name) Credit Derivatives, MtM	Structured (Multi- name) Credit Derivatives, MtM	Exotic Equity Derivatives, MtM	Hybrids MtM	Structured Products (MBS, ABS)	Other MtM (provide details, breakdown)

Notes to the CCR Schedule