Composition of Leverage Ratio

Sumitomo Mitsui Banking Corporation and Subsidiaries

Corresponding line # on Basel III disclosure template (Table2)		Corresponding line # on Basel III disclosure template (Table1)	Items	As of December 31, 2020	In million yen, % As of September 30 2020
On-balance	shee	et exposures (1)			
1		• · · · ·	On-balance sheet exposures before deducting adjustment items	142,161,471	136,109,425
	1a	1	Total assets reported in the consolidated balance sheet	161,227,511	155,194,090
	1b	2	The amount of assets of subsidiaries that are not included in the scope of the leverage ratio on a consolidated basis (-)	_	-
	1c	7	The amount of assets of subsidiaries that are included in the scope of the leverage ratio on a consolidated basis (except those included in the total assets reported in the consolidated balance sheet)	_	_
	1d	3	The amount of assets that are deducted from the total assets reported in the consolidated balance sheet (except adjustment items) (-)	19,066,039	19,084,665
2		7	The amount of adjustment items pertaining to Tier 1 capital (-)	531,952	525,383
3			Total on-balance sheet exposures (a)	141,629,518	135,584,041
Exposures r 4	elate	ed to derivative	transactions (2) Replacement cost associated with derivatives transactions, etc. (with the 1.4 alpha factor applied)		
			Replacement cost associated with derivatives transactions, etc.	2,311,353	2,304,59
5			Add-on amount for potential future exposure associated with derivatives transactions, etc. (with the 1.4 alpha factor applied)		
			Add-on amount associated with derivatives transactions, etc.	2,743,529	3,019,82
			The amount of receivables arising from providing cash margin in relation to derivatives transactions, etc.	710,417	668,33
6			The amount of receivables arising from providing collateral, provided where deducted from the consolidated balance sheet pursuant to the operative accounting framework		
			The amount of receivables arising from providing cash margin, provided where deducted from the consolidated balance sheet pursuant to the operative accounting framework	_	
7			The amount of deductions of receivables (out of those arising from providing cash variation margin) (-) The amount of client-cleared trade exposures for which a bank acting as clearing member is	159,601	127,64
8			not obliged to make any indemnification (-)		
9			Adjusted effective notional amount of written credit derivatives	21,978	56,78
10			The amount of deductions from effective notional amount of written credit derivatives (-)	-	
11		4	Total exposures related to derivative transactions (b)	5,627,677	5,921,89
*	elate	ed to repo trans		1	1
12			The amount of assets related to repo transactions, etc.	5,045,058	5,299,58
13			The amount of deductions from the assets above (line 12) (-)	-	
14			The exposures for counterparty credit risk for repo transactions, etc.	231,623	329,48
15			The exposures for agent repo transaction		
16		5	Total exposures related to repo transactions, etc. (c)	5,276,681	5,629,07
-	elate	ed to off-dalance	e sheet transactions (4) Notional amount of off-balance sheet transactions	(4.151.012	(2.015.92
17				64,151,213	62,015,82
18			The amount of adjustments for conversion in relation to off-balance sheet transactions (-)	40,245,947	38,648,22
19	41.0	6	Total exposures related to off-balance sheet transactions (d)	23,905,265	23,367,59
Leverage ra	1110 0	on a consolidated		9,257,896	9,087,30
20		8	The amount of capital (Tier 1 capital) (e) Total exposures ((a)+(b)+(c)+(d)) (f)	9,237,896	9,087,30
21		0	$\begin{array}{c} \text{Interposures } ((a)^+(b)^+(c)^+(d)) \\ \text{Leverage ratio on a consolidated basis } ((e)/(f)) \end{array} $	5.24%	5.32
	utio o	n a consolidator	l basis (including deposits with the Bank of Japan) (6)	5.24%	5.52
Leverage 18		a consonuated	Total exposures (f)	176,439,143	170,502,60
			The amount of deposits with the Bank of Japan	57,958,782	57,715,29
			Total exposures (including deposits with the Bank of Japan) (f')	234,397,925	228,217,89
			Leverage ratio on a consolidated basis (including deposits with the Bank of Japan) $((e)/(f^*))$		3.98