Part V(a): Computation of Risk-weighted Amount for Operational Risk

Code	Business Lines (11.5.1.4.0.0)	Capital Charge Factor (α & β) 11.5.1.5.0.0	Fixed factor 'm' 11.5.1.6.0.0	Gross Inco	ome/ Loans & 11.5.1.7.0.0	Advances	Capital Charges 11.5.1.8.0.0						
				First year	Second year	Third year	First year	Second year	Third year				
11.5.1.1.0.0	The Basic Indicator Approach (BIA)	15%					0	0	0				
11.51200	[m] (1 1 1 1 1 (m)(1)	Δ.			0	Δ.	0						
11.5.1.2.0.0	The Standardised Approach (TSA)	100/		0	0	0	0	0	0				
11.5.1.2.1.0	Corporate Finance (β ₁)	18%					0		0				
11.5.1.2.2.0	Trading and Sales (β ₂)	18%					0		0				
11.5.1.2.3.0	Payment and Settlement (β ₃)	18%					0	-	0				
11.5.1.2.4.0	Agency Services (β ₄)	15%					0		0				
11.5.1.2.5.0	Asset Management (β ₅)	12%					0	0	0				
11.5.1.2.6.0	Retail Brokerage (β ₆)	12%					0	0	0				
11.5.1.2.7.0	Retail Banking(β ₇)	12%					0	0	0				
11.5.1.2.8.0	Commercial Banking(β ₈)	15%					0	0	0				
11.5.1.3.0.0	The Alternative Standardised Approac	0		0	0		0						
11.5.1.3.1.0	Sub total Corporate Finance (β ₁)	18%		0	0	0	0		0				
11.5.1.3.1.1	Trading and Sales (β_2)						0		0				
11.5.1.3.1.2	* "-	18%					0		0				
11.5.1.3.1.3	Payment and Settlement (β ₃)	18%					0		0				
11.5.1.3.1.4	Agency Services (β ₄)	15%					0	0	0				
11.5.1.3.1.5	Asset Management (β ₅)	12%					0	0	0				
11.5.1.3.1.6	Retail Brokerage (β ₆)	12%					0		0				
11.5.1.3.2.0	Sub total	100/	0.025	0	0	0	0		0				
11.5.1.3.2.1	Retail Banking(β7)	12%	0.035 0.035				0		0				
11.3.1.3.2.2	Commercial Banking(β8)	15%	0.055				0	0	0				
11.5.1.9.0.0	Capital Charges for Operational Risk												
11.5.1.9.1.0	The Basic Indicator Approach												
11.5.1.9.2.0	The Standardised Approach												
11.5.1.9.3.0	The Alternative Standardised Approach												
11.5.1.10.0.0	Risk-weighted Amount for Operational Risk												
11.5.1.10.1.0	The Basic Indicator Approach (11.5.1.9.1.0*10)												
11.5.1.10.2.0	The Standardised Approach 11.5.1.9.2.0*10)												
11.5.1.10.3.0	The Alternative Standardised Approach (11.5.1.9.3.0*10)												

Capital Charge for Operational Risk under BIA

 $K_{BIA} = [\Sigma(GI_{1...n} xa)]/n$

Capital Charge for Operational Risk under TSA

 $K_{TSA} = \{ \Sigma_{years \ 1-3} \ max[\Sigma(GI_{1-8} \ x \ \beta_{1-8}), 0] \}/3$

Capital Charge for Operational Risk under ASA

 $K_{ASA} = \{\Sigma_{years \ 1-3} \ max[\Sigma(GI_{1-6} \ x \ \beta_{1-6}), 0]\} \ / 3 + (\beta_7 \ x \ m \ x \ LA_r) + (\beta_8 \ x \ m \ x \ LA_c)$

Part V(b): Computation of Gross Income under Operational Risk

Code	Business Lines (11.5.2.3.0.0)			-	Interest Expenses (11.5.2.5.0.0) First Second Third year year year		Non Interest Income (11.5.2.6.0.0) First Second Third year year year		Realised Profits from the Sale of Securities in the Banking Book (11.5.2.7.0.0) First Second Third year year year		Extraordinary / Irregular Item of Income (11.5.2.8.0.0) First Second Third year year year					
11.5.2.1.0.0	The Basic Indicator Approach		·	•	·	·	•	·		•	•	·	·	·		
	The Standardised Approach/The Alternative Standardised															
11.5.2.2.0.0	Approach	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11.5.2.2.1.0	Corporate Finance															
11.5.2.2.2.0	Trading and Sales															
11.5.2.2.3.0	Payment and Settlement															
11.5.2.2.4.0	Agency Services															
11.5.2.2.5.0	Asset Management															
11.5.2.2.6.0	Retail Brokerage															
11.5.2.2.7.0	Retail Banking															
11.5.2.2.8.0	Commercial Banking															