Bangladesh Commerce Bank Limited Market Discipline: Disclosure on Risk Based Capital (Basel-III) 31.12.2023

1. Scope of Application:

1.1 Qualitative Disclosures The name of the top corporate Bangladesh Commerce Bank Limited (a) entity in the group to which this guidelines applies. An outline of differences in the (b) The consolidated financial statements of the Bank include the financial statements of Bangladesh Commerce Bank Limited and Commerce Bank basis of consolidation for Securities and Investment Limited. Bangladesh Commerce Bank holds 100% accounting and regulatory purposes, with a brief shares of Commerce Bank Securities and Investment Limited. A brief description of the entities description of the Bank and its subsidiary are given below: within the group (a) that are fully consolidated; (b) that are Bangladesh Commerce Bank Limited (BCBL): given a deduction treatment; A public limited company incorporated in Bangladesh on June 01, 1998 under the Companies Act, 1994, the Bank Companies Act, 1991 and Parliamentary and (c) that are neither consolidated nor deducted Act 12 of 1997. (e.g. where the investment is Bangladesh Commerce Bank Limited is known as a commercial bank. Like all commercial banks BCBL's core business is also obtaining deposits and risk-weighted). providing loans. It is a financial institution providing services for businesses, organizations and individuals. Services include offering different types of deposit account such as current, saving and other scheme as well as giving loans to organizations and individuals to accelerate economic development. BCBL makes it's profit by taking small, short-term, relatively liquid deposits and transforming these into small, medium and larger loans for short, medium and long term maturity. These processes of asset transformation generate net income for BCBL. BCBL also earned short term profit by investing through treasury functions as well as non funded business. However, BCBL is primarily engaged in deposit and lending activities to private and corporate clients in wholesale and retail banking. Other services typically include credit card, mobile banking, custodial service guarantees, cash management and settlement as well as trade finance. Commerce Bank Securities and Investment limited (CBSIL) Commerce Bank Securities & Investments Limited (CBSIL) is fully owned subsidiary company of Bangladesh Commerce Bank Limited incorporated as a private limited company on 20 September 2010 with the registrar of Joint Stock Companies & Firms, Dhaka vide certificate of incorporation no. C-87050/10. CBSIL started its operation from 01 June 2011. The main objective of the company for which was established to carry out the business of fullfledged merchant banking activities like issue management, portfolio management, underwriting etc. (c) Any restrictions, or other major impediments, on transfer of Not Applicable for Bangladesh Commerce Bank Limited. funds or regulatory capital within the group.

1.2 Quantitative Disclosure

(d)	The aggregate amount of surplus capital of insurance subsidiaries (whether deducted or subjected to an alternative method) included in	Not Applicable for Bangladesh Commerce Bank Limited.
	the capital of the consolidated	
	group.	

2. Capital Structure:

2.1 Qualitative Disclosures

(a)	(a) Summary information on the terms and conditions of the main features of all capital instruments, especially in	As per the guidelines of Bangladesh Bank, Common Equity Tier-1 Capital of BCBL consists of (i) Fully Paid-up Capital, (ii) Statutory Reserve, (iii) General Reserve, (iv) Retained Earnings and (v) Minority Interest in Subsidiaries and (vi) Right Share Application Money.
	inclusion in CET 1,	Tier-2 Capital consists of (i) General Provision against unclassified Loans/Investments, (ii) Off-balance sheet exposure and (iii) 50% of Revaluation gain/ loss on investment (HFT) as per guideline the balance of 31.12.2014 is considered after deducting 40%.

2.2 Quantitative Disclosure

(b)	The amount of Regulatory			BDT in Crore
. ,	capital, with separate	Particulars	Solo	Conso.
	disclosure of:	Fully Paid up Capital	198.87	198.87
	CET1 Capital	Share Capital BCI	1.53	1.53
	Additional Tier 1 Capital	Statutory Reserve	27.51	27.51
	Total Tier 1 Capital	General Reserve	0.89	0.89
	Tier 2 Capital	Retained Earnings	-1159.77	-1143.99
		Right Share Application Money	91.73	91.73
		CET1 Capital	-839.24	-823.46
		Additional Tier 1 Capital	0.00	0.00
		Total Tier 1 Capital	-839.24	-823.46
		General Provision	15.96	15.97
		Revaluation Reserve	0	0
		Tier 2 Capital	15.56	15.56
(C)	Regulatory			BDT in Crore
	Adjustments/Deductions	Particulars	Solo	Conso.
	from capital	Provision Shortfall in NPL		
		Provision Shortfall in Share		
		Total Adjustment		
(d) Total eligible capital		BDT in Crore		
		Particulars	Solo	Conso.
		Total eligible capital	-823.68	-807.91

Bangladesh Bank identified provision shortfall of Taka 469.26 crore against loans and advances, off balance sheet exposures and other assets as on 31 December 2023 and the provision was deferred before finalizing the Financial Statements of 2024 vide their letter ref: DOS(CAMS)1157/41(Dividend)/2024-1712 dated: 25/04/2024.

3. Capital Adequacy:

3.1 Qualitative Disclosures

A summary discussion of	The Bank has adopted Standardized Approach (SA) for computation of capital
	The bank has adopted Standardized Approach (SA) for computation of capital
the bank's approach to	charge for credit risk and market risk, and Basic Indicator Approach (BIA) for
assessing the adequacy of	operational risk. Assessment of capital adequacy is carried out in conjunction with
its capital to support	the capital adequacy reporting to the Bangladesh Bank. The Bank has maintained
current and future	capital adequacy ratio on the basis of "Consolidated" and "Solo" are -21.37% & -
activities.	22.79% respectively as against the minimum regulatory requirement of 12.50%.
	Tier-I capital adequacy ratio for "Consolidated" is -21.78% as well as "Solo" is -
	23.22% against the minimum regulatory requirement of 5%. The Bank's policy is to
	manage and maintain its capital with the objective of maintaining strong capital
	ratio and high rating.
	assessing the adequacy of its capital to support current and future

(b)	Capital requirement for			BDT in Crore
	Credit Risk	Particulars	Solo	Conso.
		Capital requirement for Credit Risk	344.83	361.55
(C)	Capital requirement for			BDT in Crore
	Market Risk	Particulars	Solo	Conso.
		Capital requirement for Market Risk	4.11	4.11
(d)	Capital requirement for			BDT in Crore
	Operational Risk	Particulars	Solo	Conso.
		Capital requirement for Operational Risk	12.44	12.44
(e)	Total capital, CET1	Particulars	Solo	Conso.
	capital, Total Tier 1 capital	CRAR	-22.79%	-21.37%
	and Tier 2 capital ratio:	CET1 Capital Ratio	-23.22%	-21.78%
	 For the consolidated 	Total Tier 1 Capital Ratio	-23.22%	-21.78%
	group; and	Total Tier 2 Capital Ratio	0.43%	0.41%
	For stand alone			
(f)	Capital Conservation	For bank the requirement of capital cons		.50%. The Bank
	Buffer	maintained 0% capital conservation buffer as on 31/12/2023.		
(g)	Available Capital under			
	Pillar 2 Requirement			

4. Credit Risk:

4.1 Qualitative Disclosures

(a)	 The general qualitative disclosure requirement with respect to credit risk, including: Definitions of past due and impaired (for accounting purposes); 	With a view to strengthening credit discipline and bring classification and provisioning regulation in line with international standard, a phase-wise program for classification and provisioning was undertaken by the Bank as per Bangladesh Bank circulars issued from time to time. In this regard, all the loans and advances/investments are grouped into four categories for the purpose of classification, namely (i) Continuous Loan, (ii) Demand Loan, (iii) Fixed Term Loan and (iv) Short-term Agricultural and Micro Credit. They are classified as follow:
		 Continuous & Demand Loan will be classified as: Sub-standard- if it is past due/overdue for 03(three) months or beyond but less than 06 (six) months; Doubtful- if it is past due/overdue for 06 (six) months or beyond but less than 09 (nine) months; Bad/Loss- if it is past due/overdue for 09 (nine) months or beyond.
		Fixed term loan will be classified as: In case of any installment(s) or part of installment(s) of a Fixed Term Loan amounting up to Taka 1 million is not repaid within the due date, the amount of unpaid installment(s) are treated as "past due or overdue installment". Such types of Fixed Term Loans are classified as under:
		 Sub-standard- if the amount of past due installment is equal to or more than the amount of installment(s) due within 06 (six) months, the entire loans are classified as "Sub-standard". Doubtful- if the amount of past due installment is equal to or more than the amount of installment(s) due within 09 (nine) months, the entire loans are classified as "Doubtful. Bad/Loss- if the amount of past due installment is equal to or more than the amount of installment(s) due within 12(twelve) months, the entire loans are classified as "Bad/Loss".
		Fixed term loan will (amounting more than BDT 10 lac) be classified as: In case of any installment(s) or part of installment(s) of a Fixed Term Loan amounting more than Taka 1 million is not repaid within the due date, the amount of unpaid installment(s) are treated as "past due or overdue installment". Such types of Fixed Term Loans are classified as under:
		• Sub-standard- if the amount of past due installment is equal to or more than the amount of installment(s) due within 03 (three) months, the entire loans are

he credits are classified as "Bad/Loss". tinuous loan, Demand loan or a Term loan which remained of 02 (two) months or more, is treated as "Special Mention Acc ank is required to maintain the following general and speci t of classified and unclassified loans and advances / investmer gladesh Bank guidelines issued from time to time:	count (SMA)".
Particulars eral provision on unclassified Small and Medium Enterprise E) financing. eral provision on unclassified loans and advances/ stments other than Consumer Financing, Loans to Brokerage ee, Merchant Banks, Stock Dealers etc., SMA as well as	Rate 0.25% 1%
eral provision on interest receivable on loans / investments. eral provision on off-balance sheet exposures (Provision has made on the total exposure and amount of cash margin & e of eligible collateral were not deducted while computing off-	1% 1%
eral provision on unclassified loans and advances/ tments for housing finance, loans for professionals to set-up ness under consumer financing scheme.	2%
hant Banks, Stock Dealers, etc.	5%
ncing. eral provision on outstanding amount of loans kept in Spo unt (SMA) will be at the same respective rate as stated above (ecial Mention
ific provision on Sub-Standard loans and advances /	20%
ific provision on Doubtful loans and advances / investments.	50%
ific provision on bad / loss loans and advances / invests.	100%
	E) financing. E) financing. eral provision on unclassified loans and advances/ tments other than Consumer Financing, Loans to Brokerage e, Merchant Banks, Stock Dealers etc., SMA as well as Financing). eral provision on interest receivable on loans / investments. eral provision on off-balance sheet exposures (Provision has made on the total exposure and amount of cash margin & e of eligible collateral were not deducted while computing off- nce sheet exposure). eral provision on unclassified loans and advances/ tments for housing finance, loans for professionals to set-up ness under consumer financing scheme. eral provision on the unclassified loans to Brokerage House, hant Banks, Stock Dealers, etc. eral provision on outstanding amount of loans kept in Sput (SMA) will be at the same respective rate as stated above (er BRPD Circular No. 05 dated 29.05.2013. ific provision on Doubtful loans and advances / investments.

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	competent authority, assisting in completion of documentation formalities and above all maintaining relationship with the branches and customers have so long been done by Credit Management Division (CMD). The function of CMD department has redefined by (i). Credit Assessment, (ii). Credit Monitoring, (iii) Credit Information & Policy Development for smoothly execution of the credit risk management through segregating internal units. Separate segments for Corporate, Retail, SME, Credit Cards have been formed in order to diversify the credit risk. Towards mitigating the risks, BCBL has developed a robust credit approval system. The credit proposals recommended by branches are scrutinized by CMD Department. Sanctions are conveyed to the Branches after getting approval from Credit Committee of Corporate Office or Board of Directors if needed.
 Discussion of the bank's credit risk management policy; 	The standardized approach is applied for risk weighting of exposure as per directive of Bangladesh Bank. It requires banks to use risk assessment. The Bank is following Credit Risk Grading (CRG) manual for assessing a borrower and making decisions of disbursing loans and advances/ investments while nominating the External Credit Assessment Institutions (ECAIs) duly recognized by Bangladesh Bank to derive risk-weights of exposures under the portfolio of claims. Maximum counterparty/group exposure are limited to 15% (funded) of the bank's capital base as stipulated by BB where a higher limit is required for projects of national importance subject to prior approval of Bangladesh Bank. The single borrower exposure limit has been increasing day by day of the bank with the increase of the total capital of the bank. But the management of the bank is exercising the prudential limit to a single borrower in order to minimize concentration risk of the bank considering the security coverage, satisfactory performance, credit risk grading status, earning potentials, capital requirement, etc. against the limit.

(b)	Total gross credit risk		
(U)	exposures broken down	Loan Type	BDT in Crore
	by major types of credit	Demand Loan	50.94
	exposure.	Loan General	414.20
	'	Cash Credit (Hypo)	296.48
		Agriculture Loan	71.80
		Overdraft	147.72
		SME Loan	656.71
		Payment Against Document (PAD)	105.20
		Loan against Trust Receipt (LTR)	163.79
		House Building Loan	125.89
		Credit Card	28.25
		Consumer Credit	7.56
		Staff Loan	58.67
		Loans & Advances (BCI)	47.49
		Bills Purchased and Discounted	2.09
		Islamic Banking	220.75
		Total	2397.54
(c)	Geographical distribution	Segment	BDT in Crore
(-)	of exposures, broken	Dhaka Division	1534.94
	down in significant areas	Chittagong Division	462.30
	by major types of credit	Rajshahi Division	139.73
	exposure.	Khulna Division	136.13
		Sylhet Division	42.13
		Barisal	19.25
		Rangpur	38.17
		Mymenshingh	24.88
		Total	2397.54
(d)	Industry or counterparty	Industry	BDT in Crore
	type distribution of	-	<u>. </u>

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	exposures, broken down	Food & Poverage industrias	58.84
	by major types of credit	Food & Beverage industries	
	exposure.	Furniture & Fixture	2.37
		Printing, publishing & allied industries	8.92
		Petroleum & coal Products	26.45
		RMG & Textile	283.31
		Non-metallic mineral products	60.91
		Basic metal products	5.77
		Cement industries	9.24
		Small Scale Industries	133.93
		Power Generation & Gas	32.82
		Other manufacturing industries	155.33
		Rural Credit & Agri Loan	71.80
		Import Credit	374.03
		Trade & Commerce	1068.57
		Others	105.22
		Total	2397.54
(e)	Residual contractual	Residual Maturity	BDT in Crore
	maturity breakdown of the	Re-payable on demand	835.38
	whole portfolio, broken	Not more than 3 months	390.25
	down by major types of	More than 3 Months but less than 1 year	579.93
	credit exposure.	More than 1 year but less than 5 years	591.99
		More than 5 years	
		Total	2397.54
(f)	By major industry or	Industry	BDT in Crore
	counterparty type:	Agricultural Loan	71.80
		Industrial Loan (other than working capital)	132.87
	Amount of impaired	· - · ·	361.74
	loans and if available,	Working capital Loan	
	past due loans, provided separately;	Import Credit	353.68
	 Specific and general 	Commercial Loan	914.40
	provisions; and	RMG & Textile	283.31
	 Charges for specific 	Construction Loan	125.89
	allowances and	Transport and Communication Loan	11.61
	charge-offs during the	Consumer Credit	35.81
	period.	All Others Loans	106.42
		Total	2397.54
(g)	Gross Non Performing		
	Assets (NPAs)	Particulars	BDT in Crore
	Non Performing Assets (NPAs) to Outstanding	Gross Non Performing Assets (NPAs)	1238.35
	Loans & advances	NPAs to Outstanding Loans & advances	51.65%
	Movement of Non	Movement of Non Performing Assets	(NPAs)
	Performing Assets (Opening balance	1042.35
	NPAs)		
	Opening balance	Additions/(Reductions)	196.00
	Additions Reductions	Closing balance	1238.35
	Closing balance	Movement of specific provisions fo	
	Movement of specific	Opening balance	358.58
	provisions for NPAs	Provisions made during the period	
	Opening balance	Write-off	0.03)
	Provisions made during	Write-back of excess provisions	
	the period	Closing balance	358.55
	Write-off Write-back of excess provisions Closing balance		

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5. Equities: Disclosure for Banking Books position:

5.1 Qu	alitative Disclosures					
(a)	 The general qualitative disclosure requirement with respect to equity risk; including differentiation between holdings on which capital gains are expected and those taken under other objectives including for relationship and strategic reasons; and discussion of important policies covering the valuation and accounting of equity holdings in the banking book. This includes the accounting techniques and valuation methodologies used, including key assumptions and practices affecting valuation as well as significant changes in these practices 	 Investment in equity securitie Quoted Securities (Comm traded in the secondary m Unquoted securities inclu (CDBL), investment in SW The primary aim is to invest capital gain by selling then received from these equity and Both Quoted and Un- Quote provisions are maintained if the second sec	non or Pref arket (Tradi de shares o /IFT and Ma tment in th n in future securities a d equity se	erence Share ng Book Asse of Central Dep rrket Stabilizati ese equity se or held for d re accounted curities are va	s & Mutua ts). ository Bar on Fund (N curities for ividend inc for as and lued at cos	I Fund) that are ngladesh Limited ISF). • the purpose of come. Dividends when received.
(b)	Value disclosed in the balance					BDT in Crore
	sheet of investments, as well as	Particulars	S	iolo		onso.
	the fair value of those investments; for quoted	Share Portfolio	Cost 54.94	Mkt Value 33.91	Cost 50.94	Mkt Value 33.91
	securities, a comparison to publicly quoted share values where the share price is materially different from fair value.					
(c)	The cumulative realized gains					BDT in Crore
	(losses) arising from sales and	Particulars		Sol	0	Conso.
	liquidations in the reporting	Realized gains/(losses)				
(-1)	period.					
(d)	 Total unrealized gains (losses) 	Dautiaulaura		0-1		BDT in Crore
	3 (1 1 1	Particulars		Sol		Conso.
	Total latent revaluation gains	Un-realized gains/(losses)		(17.0	/	(17.03)
	(losses)	Particulars	,	Sol	0	Conso.
		Latent revaluation gains/(lo	sses)			
	• Any amounts of the above	Particulars		Sol	0	Conso.
	included in Tier 2 capital.	Amount of above include in	capital			
(e)	Capital requirements broken		-			BDT in Crore
(-)	down by appropriate equity	Particulars		Sol	o	Conso.
	groupings, consistent with the	Specific market risk		3.3		3.39
	bank's methodology, as well as	General market risk		170		170
	the aggregate amounts and the type of equity investments subject to any supervisory provisions regarding regulatory capital requirements.					

6. Interest rate risk in the banking book (IRRBB):

6.1 Qualitative Disclosures

(a)	The general qualitative	Interest rate risk is the risk where changes in market interest rates might adversely			
	disclosure requirement	affect a bank's financial condition. Changes in interest rates affect both the current			
	including the nature of	earnings (earnings perspective) as well as the net worth of the bank (economic value			
	IRRBB and key	perspective). To evaluate the impact of interest rate risk on the net interest margin,			
	assumptions, including	BCBL monitors the size of the gap between rate sensitive assets and rate sensitive			
	assumptions regarding	liabilities in terms of the remaining period to re-pricing. Re-pricing refers to the point in			
	loan prepayments and	time when adjustments of interest rates on assets and liabilities occur owing to new			
	behaviour of non-maturity	contracts, renewal of expiring contracts or that a contract specifies a floating rate that			
	deposits, and frequency	adjusts at fixed time intervals.			
	of IRRBB measurement.	A maturity mismatch approach is used to measure BCBL's exposure to interest rate			
		risk. A positive mismatch means that more assets than liabilities are re-priced in a			
		given period. With a positive mismatch, a rise in market interest rates will have a			
		positive effect on the bank's earnings. On the other hand, a negative mismatch, where			
		more liabilities are re-priced than assets in a given period, means a drop in earnings if			
		interest rates had increased.			

6.2 Quantitative Disclosures

(b)	The increase (decline) in					
	earnings or economic	Part	iculars		BDT in Crore	
	value (or relevant	Market value of assets			5561.87	
	measure used by	Market value of liabilities			6391.13	
	management) for upward	Weighted Average of Duration	n of Liabilities (DL	.)	4.26	
	and downward rate	Weighted Average of Duration	n of Assets (DA)		3.67	
	shocks according to	Duration GAP (DA-DL)			0.59	
	management's method	Yield to Maturity (YTM -Asset	s)		7.65%	
	for measuring IRRBB,	Yield to Maturity (YTM -Liability)			4.37%	
	broken down by currency					
	(as relevant).	Particulars		le of interest rate	e change	
			1%	2%	3%	
		Fall in market value of	-0.25	-0.51	-0.76	
		equity				
			Stress Testir	ng:		
		Particulars	Magni	tude of Shock (B	DT in Crore)	
			1%	2%	3%	
			Regulatory Capital	-902	.47 -902.73	-902.98
		RWA	3539	.20 3539.20	3539.20	
		CRAR	-25.5	0% -25.51%	-25.51%	

7. Market risk:

7.1 Qualitative Disclosures

(a)	Views of BOD on trading /	The Board approves all policies related to market risk, sets limits and reviews
(4)	investment activities	compliance on a regular basis. The objective is to provide cost effective funding last
	Methods used to measure Market Risk	year to finance asset growth and trade related transaction. Standardized approach has been used to measure the market risk. The total capital requirement in respect of market risk is the aggregate capital requirement calculated for each of the risk sub-categories. For each risk category minimum capital requirement is measured in terms of two separately calculated capital charges for 'specific risk' and 'general market risk'
	Market Risk Management system	The Treasury Division manage market risk covering liquidity, interest rate and foreign exchange risks with oversight from Asset-Liability Management Committee (ALCO) comprising senior executives of the Bank. ALCO is chaired by the Managing Director. ALCO meets at least once in a month.
	Policies and processes for mitigating Market Risk	There are approved limits for Market Risk related instruments both on-balance sheet and off-balance sheet items. The limits are monitored and enforced on a regular basis to protect against market risks. The exchange rate committee of the Bank meets on a daily basis to review the prevailing market condition, exchange rate, forex position and transactions to mitigate foreign exchange risks.

(b)	The capital requirements			BDT in Crore
	for: interest rate risk; equity position risk; foreign exchange risk; and	Particulars	Solo	Conso.
		Interest rate risk	1.70	1.70
		Equity position risk	5.09	5.09
		Foreign exchange risk	4.13	4.13
		Commodity risk		
	Commodity risk.			

8. Operational Risk:

8.1 Q	ualitative Disclosures	
(a)	Views of BOD on system to reduce Operational Risk	Operational risk is defined as the risk of loss resulting from inadequate or failed internal processes, people and systems or from external events. This definition includes legal risk but excludes strategic and reputation risk. It is inherent in every business organization and covers a wide spectrum of issues. The Board of Directors (BOD) of the Bank and its Management firmly believe that an effective internal control systems has been established within the Bank to ensure adequacy of the risk management framework and compliance with a documented set of internal policies concerning the risk management system which mainly include;
		 Top-level reviews of the Bank's progress towards the stated objectives; Checking for compliance with management controls; Policies, processes and procedures concerning the review, treatment and resolution of non-compliance issues; and A system of documented approvals and authorizations to ensure accountability to the appropriate level of management.
		Bank has ensured some other internal practices to be in place as appropriate to control operational risk. Examples of these include:
		 Close monitoring of adherence to assigned risk limits or thresholds; Maintaining safeguards for access to, and use of, bank's assets and records; Ensuring that staffs have appropriate expertise and training; Regular verification and reconciliation of transactions and accounts.
	Performance gap of	The BOD has modified Bank's operational risk management process by issuing a high level standard like SOP, supplemented by more detailed formal guidance. This explains how the bank manages operational risk by identifying, assessing, monitoring, controlling and mitigating the risk, rectifying operational risk events, and implementing any additional procedures required for compliance with local regulatory requirements. The Bank maintains and tests contingency facilities to support operations in the event of disasters. Additional reviews and tests are conducted in the event that any branch of the bank is affected by a business disruption event, to incorporate lessons learned in the operational recovery from those circumstances. Plans have been prepared for the continued operation of the bank's business, with reduced staffing levels. BCBL has a policy to provide competitive package and better working environment to
	executives and staffs	attract and retain the most talented people available in the industry. As the employee loyalty is high to the bank the employee turnover in the bank is minimum compared to the industry. It is needless to say that there are certain risk factors which are external in nature and can affect the business of the Bank. The factors discussed below can
	Potential external events	significantly affect the business:
		 General business and political condition Changes in credit quality of borrowers Changes in policies and practices of regulatory bodies to revise practices, pricing and responsibilities of the financial institutions Implementation of Basel-III in Bangladesh Volatility in equity market Changes in market conditions
		 The risk of litigation Success of strategies

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Policies and processes for mitigating operational risk	Operational risk, defined as any risk that is not categorized as market or credit risk, is the risk of loss arising from inadequate or failed internal processes, people and systems or from external events. It is inherent in every business organization and covers a wide spectrum of issues. In order to mitigate this, internal control and internal audit systems are used as the primary means. Bangladesh Commerce Bank Limited manages this risk through a control based environment in which processes are documented, authorization is independent and transactions are reconciled and monitored. This is supported by an independent program of periodic reviews undertaken by internal audit, and by monitoring external operational risk events, which ensure that the bank stays in line with industry best practice and takes account of lessons learned from publicized operational failures within the financial services industry. BCBL has operational risk management process which explains how the bank manages its operational risk by identifying, assessing, monitoring, controlling and mitigating the risk, rectifying operational risk events, and implementing any additional procedures required for compliance with central bank requirements. Operational risk management responsibility is assigned to different level of management within the business operation. Information systems are used to record the identification and assessment of operational risks and to generate appropriate regular management reporting. Risk assessment incorporates a regular review of identified risks to monitor significant changes.
Approach for calculating capital	Basic Indicator Approach was used for calculating capital charge for operational risk as of the reporting date.
charge for operational	
risk	

(b)	The	capital			BDT in Crore
	requirements	for	Particulars	Solo	Conso.
	operational risk		Capital requirements for operational risk	12.44	12.44

9. Liquidity Ratio:

9.1 Qualitative Disclosures

(a)	Views of BOD on system to reduce liquidity Risk	Liquidity risk is the risk that a given security or asset cannot be traded quickly enough in the market to prevent a loss (or make the required profit) or when a bank is unable to fulfill its commitments in time when payment falls due. Thus, liquidity risk can be of two types:
		Funding liquidity risk: The risk that a firm will be unable to meet its current and future cash flow and collateral needs without affecting its daily operations or its financial condition
		Market liquidity risk: The risk that a firm cannot easily offset or sell a position without incurring a loss because of inadequate depth in the market
		Banking organization, where off-balance sheet exposure is significant or has strong dependency on corporate deposit or experiencing step asset (i.e. primarily credit portfolio or investment book) growth is exposed to high level of Liquidity risk. Liquidity risk should not be seen in isolation, because financial risks are not mutually exclusive and liquidity risk is often triggered by consequence of other financial risks such as credit risk, interest rate risk, foreign exchange risk etc.
	Methods used to measure Liquidity risk	In context of Pillar 3 (Supervisory Review Process) of RBCA, the necessity of proper assessment and management of liquidity risk carries pivotal role in ICAAP of banks. In the perspective of Bangladesh, identifying and monitoring the driving factors of liquidity risk is viewed from the following aspects:
		Regulatory Liquidity Indicators (RLIs):

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	 Cash Reserve Requirement (CRR) Statutory Liquidity Ratio (SLR) Medium Term Funding Ratio (MTFR) Maximum Cumulative Outflow (MCO) Advance Deposit Ratio (ADR)/Investment Deposit Ratio (IDR) Liquidity Coverage Ratio (LCR) Net Stable Funding Raito (NSFR)
	 Bank's own liquidity monitoring tools: Wholesale Borrowing and Funding Guidelines Liquidity Contingency Plan Management Action Trigger (MAT)
	Computation of Capital Charge against Liquidity Risk: If annual average of any RLIs of any bank falls bellow Bangladesh Bank's requirement the bank will be required to maintain additional capital for that RLI (or those RLIs).
	As per Bangladesh Bank guideline management maintain sufficient CRR and SLR.
Liquidity risk management system	In December 2014, the Bangladesh Bank started to two new liquidity metrics as part of the implementation of Basel III. These are a short term liquidity stress metric, the Liquidity Coverage Ratio (LCR) a longer term funding metric and the Net Stable Funding Ratio (NSFR). Banks have to maintain LCR and NSFR are at a minimum of 100%.
Policies and processes for mitigating liquidity risk	Bangladesh Commerce Bank Limited Asset-Liability Management Committee (ALCO) has responsibility for monitoring liquidity measures and limits. Liquidity is maintained in excess of the maximum cumulative outflows calculated within these stress tests. Board Risk Management Committee set policies and process to mitigate all risks including Liquidity risk.

(b)	Liquidity Coverage		
	Ratio	Particulars	BDT in Crore
	Net Stable Funding	Liquidity Coverage Ratio	100.01%
	Ratio (NSFR)	Net Stable Funding Ratio (NSFR)	130.11%
	Stock of High quality	Stock of High quality liquid assets	723.51
	liquid assets Total net	Total net cash outflows over the next 30 calendar days	723.44
	cash outflows over the	Available amount of stable funding	3358.00
	next 30 calendar days Available amount of stable funding Required amount of stable funding	Required amount of stable funding	2580.83

10. Leverage Ratio:

10.1 Qualitative Disclosures

(a)	Views of BOD on system to reduce excessive leverage	In order to avoid building-up excessive on- and off-balance sheet leverage in the banking system, a simple, transparent, non-risk based leverage ratio has been introduced by Bangladesh Bank. The leverage ratio is calibrated to act as a credible supplementary measure to the risk based capital requirements. The leverage ratio is intended to achieve the following objectives:
		 a) constrain the build-up of leverage in the banking sector which can damage the broader financial system and the economy b) reinforce the risk based requirements with an easy to understand and a non-risk based measure
	Policies and processes for managing excessive on and off-balance sheet leverage	The policy for Leverage Ratio including off and on balance sheet exposure and capital related policy. The Bank has a well structured delegation and sub-delegation of credit approval authority for ensuring good governance and better control in credit approval system. The Board of Directors and its Executive Committee hold the supreme authority for any credit approval in line with the credit committee consisting of the senior management of the bank.

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Approach for calculating exposure	There are approved limits for instruments both on-balance sheet and off-balance sheet items. The limits are monitored and enforced on a regular basis to protect against such risk.
	Calculation of Leverage Ratio: A minimum Tier 1 leverage ratio of 3% is being prescribed both at solo and consolidated level.
	Leverage Ratio = Tier 1 Capital (after related deductions) Total Exposure (after related deductions)
	The exposure measure for the leverage ratio will generally follow the accounting measure of exposure. In order to measure the exposure consistently with financial accounts, the following will be applied by the bank:
 On balance sheet, non-derivative exposures will be net of specific valuation adjustments (e.g. surplus/ deficit on Available for sale (a trading (HFT) positions). 	
	 Physical or financial collateral, guarantee or credit risk mitigation purchased is not allowed to reduce on- balance sheet exposure.
	 Netting of loans and deposits is not allowed.

(b)	Leverage Ratio				BDT in Crore
	On balance	sheet	Particulars	Solo	Conso.
	exposure		Tier-1 Capital (A)	-839.24	-823.46
	Off balance sheet exposure Total exposure		Exposure measure :		
			On balance sheet exposure	5204.05	5204.05
			Off balance sheet exposure	539.03	539.03
			Less: Regulatory adjustment made to Tier I capital		
			Total exposure (B)	5743.08	5743.08
			Leverage Ratio (A/B)	-14.61%	-14.34 %

11. Remuneration

11.1 Qualitative Disclosures

11.1 \			
(a)	Information relating to the	The Human Resource Division of the Bank is s	
	bodies that oversee	and up-gradation of the bank under the supe	
	remuneration. Disclosures	Though the formulation is done by the manageme	
	should include:	of Directors at their meeting but before imp	lementation the remuneration
	Name, composition and	package needs to be approved by Bangladesh I	Bank as per condition imply in
	mandate of the main body	Directive of Bangladesh Bank (DOBB).	
	overseeing remuneration.	Bank's remuneration policy is designed for pern	manent contractual consultant
	External consultants whose	and advisory service/employees. Bank's sub	
	advice has been sought,	remuneration package approved by the Board of E	
	the body by which they	Terraneration package approved by the board of E	
	were commissioned, and in	For the purposes of the accompanying remune	eration disclosures, the "senior
	what areas of the	managers" of the bank comprise of Managing	g Director, Deputy Managing
	remuneration process.	Director and the heads of appropriate big bran	ches, the heads of operation,
	A description of the scope	corporate, and credit risk functions and the compa	any secretary. List of executives
	of the bank's remuneration	who considered as material risk takers are given b	pelow:
	policy (eg by regions,	-	
	business lines), including	Designation of the employees	Number of Employees
	the extent to which it is	Managing Director	01
	applicable to foreign	Additional Managing Director	
	subsidiaries and branches.	Deputy Managing Director	01
	A description of the types	Senior Executive Vice President	02
	of employees considered	Executive Vice President	01
	as material risk takers and	Senior Vice President	08
	as senior managers,	Vice Prescient	07
	including the number of		·
	employees in each group.		

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(b)	Information relating to the design and structure of remuneration processes. Disclosures should include: An overview of the key features and objectives of remuneration policy. Whether the remuneration committee reviewed the firm's remuneration policy during the past year, and if so, an overview of any changes that were made. A discussion of how the bank ensures that risk and compliance employees are remunerated independently of the businesses they oversee.	 The bank has developed a remuneration package which is competitive compared to the market but at the same time cost effective considering the bank's business volume and financial strength. The underlying objective of the remuneration package is To offer a satisfactory and motivational compensation package to its employee To attract better human resource Retain the trained and skilled manpower The remuneration package was last upgraded in last part of year 2022 as a result in last year the package doesn't rise the necessity to be reviewed. To motivate contribution in risk management, compliance and business bank has the policy of additional increment in addition of regular increment, special promotion, honorarium as well as special training financed by bank.
(C)	Description of the ways in which current and future risks are taken into account in the remuneration processes. Disclosures should include: An overview of the key risks that the bank takes into account when implementing remuneration measures. An overview of the nature and type of the key measures used to take account of these risks, including risks difficult to measure (values need not be disclosed). A discussion of the ways in which these measures affect remuneration. A discussion of how the nature and type of these measures has changed over the past year and reasons for the change, as well as the impact of changes on remuneration.	 While designing a remuneration package bank have to consider the future risk arises. Risk might be come through the employee turnover or through the cost effectiveness. As the remuneration is the highest part of the total administrative expenditure of the banking business bank have to carefully design the remuneration package to maintain the growing profitability. At the same time bank have to consider the competitive forces to sustain its valuable human resources as well as attract skilled human resources. Bank takes following measures to take account the risk associated from the remuneration package: Employee turnover rate Rate of administrative expenditure Per employee contribution in profit, deposit, advance Achievement of business as well as performance target If the employee turnover grows beyond tolerable limit management review the remuneration package and change or update upon approval from the board. Considering the administrative expenditure and per employee contribution in business and earnings banks bonus and business expansion with existing manpower is considered. Achievement of individual business target and performance target is reflected in yearly increment, promotion and bonus etc. No changes occurred in remuneration measuring criteria in past year.
(d)	Description of the ways in which the bank seeks to link performance during a performance measurement period with levels of remuneration. Disclosures should include: An overview of main performance metrics for bank, top-level business lines and individuals.	Bank has a Key Performance Indicator (KPI) set to evaluate every individual employee's performance and some key indicators for measuring the performance overall human resources of the bank. Amounts of individual remuneration like yearly increment, bonus, house building loan, promotion is directly linked with their set performance standard and achievement there against.
	A discussion of how amounts of individual	At the event of weak performance metrics individual will lose the benefit as set in the policy and recommended and provided supporting to improve from the weak performance status.

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	remuneration are linked to bank-wide and individual performance.	
	A discussion of the measures the bank will in general implement to adjust	
	remuneration in the event that performance metrics are weak.	
(e)	Description of the ways in which the bank seek to adjust remuneration to take account of longer-term performance. Disclosures should include: A discussion of the bank's policy on deferral and vesting of variable remuneration and, if the fraction of variable remuneration that is deferred differs across employees or groups of employees, a description of the factors that determine the fraction and their relative importance. A discussion of the bank's policy and criteria for adjusting deferred remuneration before vesting and (if permitted by national law) after vesting through clawback arrangements.	Banks remuneration contains two parts one is fixed and another is variable. Variable part depends on the performance of the individual employees. Variable benefit includes increment, bonus, house building loan, promotion etc. This doesn't varies from employees to employees or group to group but performance measuring criteria is different for each group, division or branch level employees.
(f)	Description of the different forms of variable remuneration that the bank utilises and the rationale for using these different forms. Disclosures should include: An overview of the forms of variable remuneration offered (ie cash, shares and share-linked instruments and other forms A discussion of the use of the different forms of variable remuneration and, if the mix of different forms of variable remuneration differs across employees or groups of employees), a description the factors that determine the mix and their relative importance.	Bangladesh Commerce Bank Limited has no variable remuneration like cash, shares and share linked instruments and other forms.

(.)				
(g)	Number of meetings held by the main body overseeing remuneration during the financial year and remuneration paid to its member.	Several meetings of the special committee for in 2017 to finalize the increase of salary packa		muneration held
(h)	Number of employees having received a variable remuneration award during the			
	financial year.	Particulars	BDT in Cr	ore
	Number and total amount of guaranteed bonuses awarded	Number of employees having received a variable remuneration award during the financial year	Nil	
	during the financial year. Number and total	Number and total amount of guaranteed bonuses awarded during the financial year.	Two festival bon employees worth BD	
	amount of sign-on awards made during the financial year.	Number and total amount of sign-on awards made during the financial year.	Nil	
	Number and total amount of severance	Number and total amount of severance payments made during the financial year.	Nil	
	payments made during the financial year.			
(i)	Total amount of	Particulars		BDT in Crore
	outstanding deferred remuneration, split into cash, shares and share- linked instruments and	Total amount of outstanding deferred rem cash, shares and share-linked instruments variable remuneration award during the finan	and other forms a cial year	Nil
	other forms. Total amount of	Total amount of deferred remuneration paid year.	out in the financial	Nil
	deferred remuneration paid out in the financial year.			
(j)	Breakdown of amount of remuneration awards for the financial year to show: - Fixed and variable. - Deferred and non- deferred. - Different forms used (cash, shares and share linked instruments, other forms).	Fixed remuneration of BDT 109.31 Crore har remuneration was paid in said period.	is been paid in 2023	and no variable
(k)	Quantitative information about employees' exposure to implicit (eg fluctuations in the value of shares or performance units) and explicit adjustments (eg clawbacks or similar reversals or downward revaluations of awards) of deferred remuneration and	Not applicable for Bangladesh Commerce Ban	k Limited.	

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retained remuneration:	
Total amount of	
outstanding deferred	
remuneration and	
retained remuneration	
exposed to ex post	
explicit and/or implicit	
adjustments.	
Total amount of	
reductions during the	
financial year due to ex	
post explicit	
adjustments.	
Total amount of	
reductions during the	
financial year due to ex	
post implicit	
adjustments.	

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