MARKET DISCIPLINE DISCLOSURES ON RISK BASED CAPITAL (BASEL-III)

1. SCOPE OF APPLICATION

Qualitative	a)	The name of the top	National Bank Limited
Disclosure	a)	corporate entity in the group to which this guidelines applies	National Bank Elimited
	b)	An outline of differences in the basis of consolidation for accounting and regulatory purposes, with a brief description of the entities within the group (a) that are fully consolidated; (b) that are given a deduction treatment; and (c) that are neither consolidated nor deducted (e.g. where the investment is risk-weighted).	National Bank Limited has 7 (seven) subsidiaries (i) NBL Securities Ltd. (ii) NBL Capital & Equity Management Ltd (iii) NBL Money Transfer Pte. Ltd. Singapore (iv) NBL Money Transfer Sdn Bhd. Malaysia (v) NBL Money Transfer (Maldives) Private Ltd. (vi) NBL Money Transfer Payment Foundation S.A., Greece (vii) NBL Money Transfer INC., USA National Bank Limited: NBL was incorporated in Bangladesh as a public limited company with limited liability as on 15 March 1983 under Companies Act 1913 (Companies Act 1994) to carry out banking business. It obtain license from Bangladesh Bank to Carrying out banking business on 22 March 1983. The Bank has been engaged in Banking activities through its two hundred thirteen (213) branches including sixteen (16) SME / Agri branches throughout the country. The Bank is listed with both Dhaka Stock Exchange Limited and Chittagong Stock Exchange Limited.
			NBL Securities Limited: NBL Securities Limited, a subsidiary company of National Bank Limited was incorporated as a public Limited Company with the Registrar of Joint Stock Companies and Firms in Dhaka, Bangladesh bearing Registration No-C-82154/10 Dated February 01, 2010 under the Companies Act, 1994.
			The main objectives of the company are to carry on the business as Stock Broker/ Stock Dealer of stock exchanges, depository participants of Central Depository Bangladesh Limited (CDBL), underwriter, placement agent and to carry on the business of broker, jobber or dealer in stocks, shares, securities, commodities, commercial papers, bonds, debentures, treasury bills and financial instruments.
			NBL Capital & Equity Management Ltd.: NBL Capital & Equity Management Ltd. is fully owned subsidiary company of National Bank Limited incorporated as a private limited company with the registrar of Joint Stock Companies, Dhaka, Bangladesh vide

			Certificate of incorporation No-C-82157/10 Dated February 01,2010 under the Companies Act,1994. The functions of Merchant Banker were separated from National Bank Limited by forming a subsidiary company namely NBL Capital & Equity Management Limited as per Bangladesh Bank's BRPD Circular no. 12 dated 14.10.2009. NBL Money Transfer Pte. Ltd., Singapore: The Company is incorporated as Private Limited Company and domiciled in the
			Republic of Singapore. The principal activity of the company is that of money remittance agency.
			NBL Money Transfer Sdn Bhd. Malaysia: The Company is a Private Limited Company, incorporated and domiciled in Malaysia. It is principally engaged in business of currency remittance services.
			NBL Money Transfer (Maldives) Private Ltd. The Company was incorporated under the Act No. 10/96 in the Republic of Maldives on 29 August 2011. The objective of the company is to operate money remittance and money exchange business. The company commenced its commercial operations on 23 December 2011.
			NBL Money Transfer INC., USA The company was incorporated on march 9, 2011 under the laws of the State of New York. On June 11, 2013 the company received license as an international money transmitter from the State of New York Department of Financial Services.
			NBL Money Transfer Payment Foundation S.A., Greece The Company is a 100% owned subsidiary of NBL was established on 14 June 2012 for the purpose of inward remittance services.
	c)	Any restrictions, or other major impediments, on transfer of funds or regulatory capital within the group.	Not applicable
Quantitative Disclosure	d)	The aggregate amount of surplus capital of insurance subsidiaries (whether deducted or subjected to an alternative method) included in the capital of the consolidated group	Not applicable

2. CAPITAL STRUCTURE

Qualitative Summary information on the **Disclosure** terms and conditions of the main features of all capital instruments, especially in the case of capital instruments eligible for inclusion in CET1, Subsidiaries. Additional Tier 1 or Tier 2.

As per Guidelines on Risk Based Capital Adequacy in line with Basel III Common Equity Tier – 1 (CET1) Capital of NBL consists of (i) Paid-up Capital (ii) Statutory Reserve (iii) General Reserve (iv) Retained Earnings and (v) Minority interest in

NBL and its subsidiaries do not have Additional Tier 1 (AT1) Capital as they did not issue any instrument that meets the qualifying criteria for Additional Tier1 Capital.

Tier - 2 Capital consists of (i) General Provision (ii) Subordinated Debt/instruments that meet the qualifying criteria for Tier 2 Capital

Quantitative Disclosure	b)	The amount of Regulatory capital with separate disclosure of:	Solo	Consolidated
		separate disclosure of.	Taka	in Crore
		Common Equity Tier 1 (CET1) Capital:		
		Fully paid up capital	3,066.42	3,066.42
		Non repayable share premium account	-	-
		Statutory reserve	1,710.89	1,710.89
		General reserve	-	2.98
		Retained earnings	228.90	205.19
		Minority interest in subsidiaries	-	0.01
		Dividend equalization account	-	-
		Additional Tier 1 (AT1) Capital	-	-
		Total Tier 1 Capital	5,006.21	4,985.49
		Tier 2 Capital	920.16	920.16
		Total Amount of Tier 1 and Tier 2 Capital	5,926.37	5,905.65
	c)	Regulatory Adjustments/ Deductions from Capital	331.35	310.49
	d)	Total Eligible Capital	5,595.02	5,595.16

3. CAPITAL ADEQUACY

risks in their business, and to develop and practice better risk management techniques in monitoring and managing the risks. The Bank has adopted Standardized Approach (SA) for computation of capital charge for capital risk and Basic Indicator Approach (BIA) for operational risk. As per capital adequacy guideline, the bank is required to maintain Capital to Risk Weighted Assets Ratio (CRAR) of 12.50% including Capital Conservation Buffer of 2.50% with regards to credit risk,	of 12.50% including Capital Conservation
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Quantitative Disclosure		Particulars	Solo	Consolidated
Disclosure			Taka	in Crore
	b)	Capital requirement for Credit Risk	39,007.54	38,839.30
	c)	Capital requirement for Market Risk	1,666.43	1,824.11
	d)	Capital requirement for Operational Risk	2,355.32	2,376.75
		Total Risk weighted Assets (RWA)	43,029.29	43,040.16
		Total Regulatory Capital (Tier 1 & Tier 2)	5,595.02	5,595.16
	e)	Capital to Risk Weighted Assets Ratio (CRAR)	13.00%	13.00%
		Common Equity Tier 1(CET 1) Capital to RWA Ratio	10.86%	10.86%
		Tier 1 Capital to RWA Ratio	10.86%	10.86%
		Tier 2 Capital to RWA Ratio	2.14%	2.14%
		Minimum Capital Requirement (MCR)	4,302.93	4,304.02
	f)	Capital Conservation Buffer	3.00%	3.00%

AS PER BANGLADESH BANK LETTER NO. DBI-5/82/2021-9 DATED JUNE 23, 2021 TOTAL REQUIRED PROVISION AGAINST CLASSIFIED LOANS AND ADVANCES IS BDT 2,243.37 CRORE AGAINST WHICH BANK MAINTAINED AN AMOUNT OF BDT 1,344.40 CRORE AND THE BALANCE AMOUNT WILL BE PROVIDED WITHIN DECEMBER 31, 2024 EQUALLY AS PER LETTER NO BANGLADESH BANK LETTER NO. DOS (RMMCMS) 1154 / 161 / 2021-2786 DATED JUNE 29, 2021.

4. CREDIT RISK

Qualitative Disclosure		The General qualitative discrisk, including:	closure requirement with respect to credit
	a)	i) Definition of past due and impaired (for accounting purpose)	A claim that has not been paid as of its due date is termed as past due claim. As per Bangladesh Bank circulars issued from time to time all the loans and advances 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 Agriculture and Micro Credit.
			Continuous & Demand Loans are classified as:
			• Sub – standard: if it is past due /overdue for three (03) months or more but less than nine (09) months;
			Doubtful: if it is past due /overdue for nine (09) months or more but less than twelve (12) months;
			Bad / Loss: if it is past due /overdue for twelve (12) months or more.
			Fixed Term Loans are classified as:
			Sub – Standard: if the amount past due for a period of nine (09) months or beyond but less than fifteen (15) months, the entire loans are classified as "Sub-Standard";
			 Doubtful: if the amount past due for a period of fifteen (15) months or beyond but less than eighteen (18) months, the entire loans are classified as "Doubtful";
			Bad / Loss: if the amount past due for a period of eighteen (18) months or beyond, the entire loans are classified as "Bad/ Loss".
			Short Term Agricultural and Micro Credit are classified as:
			• Sub – Standard: if the irregular status continues after a period of twelve (12) months, the credits are classified as "Sub-Standard";
			• Doubtful: if the irregular status continues after a period of thirty six (36) months, the credits are classified as "Doubtful";
			Bad / Loss: if the irregular status continues after a period of sixty (60) months, the credits are classified as "Bad/ Loss".

	A Continuous loan, Demand Term loan which remained over period of two (02) months or treated as "Special Mention (SMA)".	due for a more, is
ii) Description of approaches followed for specific and general allowances and statistical methods;	The Bank is required to main following general and specific pro respect of classified and unclassified advances/ investments on the Bangladesh Bank guidelines issuance to time:	ovision in ed loans basis of
	Particulars General Provision on unclassified Small & Medium Enterprise (SME) financing	Rate 0.25%
	General Provision on unclassified loans & advances other than Consumer Financing, Loans to Brokerage House, Merchant Banks, Stock Dealers etc., SMA as well as SME financing.	1%
	General provision on housing finance, short term agricultural credit and micro credit	1%
	General provision on off balance sheet exposure	1%
	General Provision on unclassified loans & advances for housing finance, credit card and loans for professionals.	1%
	General Provision on unclassified amount for consumer financing and Specific Provision on substandard & doubtful loans against short term agri- credit.	5%
	Specific provision on Sub- Standard loans & advances	20%
	Specific provision on Doubtful loans & advances	50%
	Specific provision on Bad/ Loss loans & advances	100%

Quantitative Disclosure	b)	Total gross credit risk exposures, broken down by a credit exposure. Particulars	major types of Taka in Crore
		Secured Overdraft	709.27
		Cash Credit	6,301.32
		Overdraft	12,429.76
		Loans (General)	17,017.08
		House Building Loans	2,229.85
		Lease Finance	10.79
		Loans against Trust Receipts	494.05
		Payment against Documents	48.60
		Credit Card	121.00
		Margin Loan	
		Other Loans and Advances	833.07
		Bill Purchased & Discounted- Inland	109.35
		Bill Purchased & Discounted- Foreign	546.92
		Total	40,851.06
	c)	Geographical distribution of exposures, broken dov	vn in significant
		areas by major types of credit exposure.	
		Particulars Production Control of the Produc	Taka in Crore
		Dhaka Division	27,200.50
		Chittagong Division Khulna Division	10,363.17 657.33
		Rajshahi Division	1,419.00
		Barisal Division	249.44
		Sylhet Division	136.42
		Rangpur Division	404.22
		Mymensingh Division	420.98
		Total	40,851.06
	d)	Industry or counterparty type distribution of exposumajor types of credit exposure.	·
		Particulars	Taka in Crore
		Agriculture	439.90
		Term Loan to Small Cottage Industries Term Loan to Large & Medium Cottage Industries	736.64 13,433.61
		Working Capital to Industries	7,125.78
		Export Credit	1,781.43
		Trade Finance	10,188.40
		Consumer Credit	232.01
		Credit Card	121.00
		Others	6,792.29
		Total	40,851.06
	e)	Residual contractual maturity break down of the whoreholder broken down by major types of credit exposure.	ole portfolio,
		Particulars	Taka in Crore
		Repayable on Demand	817.02
		Up to 1 month	2,042.55
		Over 1 month but not more than 3 months	3,268.08
		Over 3 month but not more than 1 year	11,438.30
		Over 1 month but not more than 5 years	12,332.27
		Over 5 years	10,952.84
1		Total	40 851 06

40,851.06

Total

	or industry or counterparty type:	
	ount of impaired loans and if available, past due	
	s, provided separately	Tala in Onesa
Particu		Taka in Crore
Sub – S Doubtfu	Standard	97.44
		185.44
Bad / L Total	OSS	3,549.92 3,832.80
ii) Spec	cific and General Provisions	
a)	Specific Provision	
	Opening Balance	1,127.82
	Waiver during the year	-
	Release of Provision	0.07
	Adjustment/ Recovery in kinds on	-
	account of properties	
	Transfer to/from general provision unclassified	-
	loan	
	Transfer to /from general provision Off B/S	-
	Provision made during the year	216.51
	Closing Balance	1,344.40
b)	General Provision	
	Opening Balance	456.97
	Transfer from/to other provision	-
	Provision made during the year	-
	Closing Balance	456.97
c)	General Provision against Off B/S	
	Opening Balance	45.95
	Transfer from/ to specific provision	-
	Provision made during the year	8.50
	Closing Balance	54.45
d)	Special General Provision for Covid-19	
	Opening Balance	-
	Provision made during the year	58.98
	Closing Balance	58.98
e)	General Provision against good borrower	
	Opening Balance	1.27
	Provision made during the year	-
	Paid during the year	-
	Closing Balance	1.27

iii) Charges for specific allowances and charge –offs during the period	
Provision on classified loans and advances	1,344.40
Provision on unclassified loans and advances	456.97
Provision on Off Balance Sheet exposure	54.45
Provision for Covid-19	58.98
Provision for Good Borrower	1.27
Provision for other assets	5.78
Provision for diminution in value of investments	56.36

g)	Gross Non Performing Assets (NPAs)	
	Non Performing Assets (NPAs) to Outstanding loans and advances	9.38%
	Movement of Non Performing Assets (NPAs)	
	Opening balance	3,963.71
	Additions	1,795.29
	Reductions	1,926.20
	Closing balance	3,832.80
	Movement of specific provisions for NPAs	
	Opening balance	1,127.82
	Provisions made during the period (including transfer)	216.51
	Recovery of Write off	-
	Release of provision	0.07
	Closing balance	1,344.40

5. Equities: Disclosures for Banking Book Positions

Qualitative Disclosure	a)	The general qualitative disclosure requirement with respect to equity risk, including:		
		i) Differentiation between holdings on which capital gains are expected and those taken under other objectives including for relationship and strategic reasons Investment in equity securities are broadly categorized in to two parts: i) Quoted securities: Ordinary Shares, Mutual Fund that are traded in the secondary market (Trading Book Assets). ii) Unquoted securities: Preference Share and Subscription for Private Placement that are not traded in the secondary market (Banking Book Assets)		
		ii) 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 Class	Initial recognition	Measureme initial recog			ding of nges
		Shares (Quoted)	Cost	Book valu overall portfo		Profit & Lo	of gain) to oss account ealized gain
		Shares (Unquoted)	Cost	Book Value		Loss to Pr account unrealized booking.	ofit & Loss but no gain
		Mutual fund (Closed end)	Cost	Book Value		` ,	to Profit & unt but no gain
Quantitative				So	lo	Consolidated	
Disclosure		Doutionland		Taka in Crore			
Disclosure		Particul	ars		Taka	in Crore	
Disclosure		Particul	ars	Cost Price	Taka Market Price	in Crore Cost Price	Market Price
Disclosure	b)	Value disclose in the of investments, as value of those in quoted securities, a publicly quoted shar the share price is ma from fair value	e balance sheet well as the fair vestments, for comparison to e values where	Price 713.98	Market	Cost Price	
Disclosure	b)	Value disclose in the of investments, as value of those in quoted securities, a publicly quoted shar the share price is ma	e balance sheet well as the fair vestments, for comparison to e values where aterially different broken down bogy, as well as	Price 713.98 y appropriate the aggregat	Market Price 553.02 equity gree amount	Cost Price 823.86 oupings, cors and the ty	Price 631.87 assistent with pe of equity
Disclosure	,	Value disclose in the of investments, as value of those in quoted securities, a publicly quoted shar the share price is ma from fair value Capital requirements the bank's methodol investments subject	e balance sheet well as the fair vestments, for comparison to e values where aterially different broken down b ogy, as well as to any super	Price 713.98 y appropriate the aggregat	Market Price 553.02 equity gree amount	823.86 oupings, cors and the tyling regular	Price 631.87 assistent with pe of equity

6. INTEREST RATE RISK IN THE BANKING BOOK (IRRBB)

Qualitative a) Disclosure	The general qualitative disclosure requirement including the nature of IRRBB and key assumptions, including assumptions regarding loan prepayments and behavior of nonmaturity deposits, and frequency of IRRBB measurement.	Interest rate risk is the risk where changes in market rates might adversely affect a bank's financial condition. Changes in interest rates affect both the current earnings as well as the net worth of the bank. To evaluate the impact of the interest rate risk on the net interest margin, NBL monitors the size of the gap between rate sensitive assets and rate sensitive liabilities in terms of the remaining period to repricing. A maturity mismatch approach is used to measure Bank's exposure to interest rate risk. Interest Rate Risk in the Banking Book arises when there is a mismatch between the maturity profiles of Rate Sensitive Assets (RSA) and Rate Sensitive Liabilities (RSL). Interest rate risk has short term impact on Bank's net interest income and long term impact on Bank's net worth since the economic value of Bank's assets, liabilities and off-balance sheet exposures is affected.
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Quantitative b	b)	The increase (Decline) in earnings	Particulars	1-30 days	Over 1 month to 3 months	Over 3 months to 1 year	Above 1 year	
		or economic value (or relevant measure	Rate Sensitive Assets	5,986.28	8,194.56	11,438.01	22,156.69	
		used by management) for	Rate Sensitive Liabilities	4,513.35	7,026.70	8,728.44	16,087.61	
		upward and downward rate shocks according to management's method for measuring IRRBB, broken down by currency (as relevant)	GAP	1,472.94	1,167.86	2,709.57	6,069.08	
			shocks according to	Cumulative GAP	1,472.94	2,640.80	5,350.36	11,419.45
			Adjusted Interest Rate Changes (IRC) for 1% increase	0.08%	0.17%	0.75%	1.00%	
			Quantity interest impact (Gap x IRC)	1.23	1.95	20.32	60.69	
		carroney (as relevant)	Accumulative interest impact (GAP x CIRC)	1.23	3.17	23.50	84.19	

7. MARKET RISK

Qualitative Disclosure	a)	i) Views of BOD on trading/ investment activities	Market risk may be defined as the possibility of losses of assets arising out from the volatility in the market variables i.e. rate of interest, prices of securities and foreign exchange rate.
		ii) Methods used to measure market risk	The Bank applies maturity method in measuring interest rate risk for securities in trading book. As per Bangladesh Bank suggestion the capital charge for market risk exposure is computed under standardized approach using the maturity method.
		iii) Market risk management system	Treasury Division manages the market risk and ALCO regularly monitors the activities of Treasury Division in managing such risk. The Bank has adopted the limit by central bank to monitor foreign exchange open positions. Foreign exchange risk is computed on the sum of net short positions or net long positions, whichever is higher of the foreign currency positions held by the Bank.
		iv) Policies and processes for mitigating market risk	The Bank has formed Asset Liability Management Committee (ALCO) who monitors the activities of Treasury Division to minimize the market risk. i) Foreign Exchange risk is the risk that Bank may suffer losses as a result of adverse exchange rate movement during a period. To evaluate the extent of foreign exchange risk, a liquidity Gap report is prepared for each currency. ii) Equity risk is defined as losses due to changes in
			market price of the equity held. To manage equity risk, the Investment Committee of the Bank ensures taking prudent investment decisions as per investment policy of the bank and capital market exposure limit set by Central Bank.

Quantitative	b)	The conited very increase to fee.	Solo	Consolidated
Disclosure		The capital requirements for :	Taka ir	n Crore
		i) Interest rate risk	37.75	37.75
		ii) Equity risk	110.60	126.37
		iii) Foreign exchange risk	18.29	18.29
		iv) Commodity risk	-	-
		Total capital requirement	166.64	182.41

8. OPERATIONAL RISK

Qualitative Disclosure	Views of BOD on system to reduce Operational Risk Performance gap of executives and staff	Operational risk is the risk of losses arising from human error, inadequate or failure of internal process and technical system, fraud or any other adverse external event. The Bank seeks to minimize exposure to operational risks subject to cost benefit trade offs. The Bank captures some pre identified risk events associated with all functional departments of the bank through standard reporting format. NBL recognize the importance of having right person at right place to achieve the organizational goals. The performance management process aims to clarify what is expected from employees as well as how it is to be achieved. The Bank puts special focus on learning and continuous development of individual's skill level by removing the weakness to perform the assigned job efficiently. The Bank arranges wide range of internal & external training programs to enhance capabilities as well as minimize performance gap that will contribute more to the organization.
	Potential external events	There are certain risk factors which are external in nature and can affect the business of the Bank such as Macro —economic conditions, regulatory changes, change in demand, whereas few factors affect operations of the business directly or indirectly such as political instability,
	Policies and processes for mitigating operational risk	Operational risk is the risk of losses arising from human error, inadequate or failure of internal process and technical system, fraud or any other adverse external event.
		The Bank has adopted policies which deal with managing different operational risks. Risk Management Division (RMD) of the Bank is primarily responsible to drive and look after the overall risk management function including operational risk management. The Internal Control and Compliance Division of the Bank, the inspection teams of Bangladesh bank and External Auditors conduct inspection on different branches and divisions at Head Office of the Bank and submit reports presenting the findings of the inspections. Necessary control measures and corrective actions have been taken on the suggestions or observations made in these reports.

	Approach for calculating capital charge for operational risk	The Bank has adopted "Basic Indicator Approach" for calculating capital charge for operational risk as per Bangladesh Bank Guidelines. Under this approach, banks have to calculate average annual gross income (GI) of last three years and multiply the result by 15% to determine required capital charge. Gross income is defined as "Net Interest Income" plus "Net Non Interest Income" of a year.
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Quantitative	b)	Particulars	Solo	Consolidated
Disclosure			Taka iı	n Crore
		The Capital requirements for operational risk	235.53	237.67

9. Liquidity Ratio:

Qualitative Disclosure	a)	Views of BOD on system to reduce Liquidity Risk	Liquidity risk is considered as the core risk factor in banking operation. Our BOD has a conscious eye on the liquidity condition of the bank. To reduce liquidity risk BOD has specified the maximum level of some liquidity ratios as per Bangladesh Bank guideline such as Advance Deposit Ratio, Maximum cumulative Outflow (MCO), Liquidity Coverage Ratio (LCR) & Net Stable Funding Ratio (NSFR). To mitigate liquidity risk BOD has approved total commitment limit. BOD has also approved a Liquidity Contingency Plan (LCP) to meet the fund requirements in liquidity crisis situation. To monitor the liquidity risk & manage it properly, Treasury Division prepares a liquidity position sheet on daily basis for onward submission to the Honorable Chairman.
		Methods used to measure Liquidity risk	National Bank Ltd. measures liquidity risk by calculating some key ratios of liquidity measure. The ratios we use to measure liquidity risk are- Advance Deposit Ratio (ADR); Liquidity Coverage Ratio (LCR); Net Stable Funding Ratio (NSFR); Structural Liquidity Profile (SLP); Maximum Cumulative Outflow (MCO) & unused commitment.
		Liquidity Risk measurement system	National Bank Ltd. is addressing its liquidity risk mainly through ALCO meeting. Different aspects of both Micro & Macro environment, which is articulated in ALCO paper, regarding liquidity risk has analyzed in ALCO meeting. Based on the discussion & analysis, corrective decision & reactive measure has taken to manage liquidity risk. Additionally, bank has a BOD approved Contingency Management Team (CMT) headed by Honorable Managing Director. This team is responsible to assess the level of crisis & steps to be taken to overcome the crisis.

Policies and processes for mitigating liquidity risk	To manage liquidity risk, we closely monitor the correlation between the growth of loan & advance with the growth of deposit. To mitigate liquidity risk, National Bank Ltd. firstly eyeing for deposit mobilization. Afterward, we consider our next options like-borrow from money market, Foreign Currency SWAP, sale of securities etc. We have a BOD approved Contingency Funding Plan (LFP) which addresses alternative funding if initial projections of funding sources and uses are incorrect or if a liquidity crisis arises. This contingency plan helps to ensure that the Bank can prudently and efficiently manage routine & extra ordinary fluctuations in liquidity.

Quantitative Disclosure	b)	Liquidity Coverage Ratio	108.07%
		Net Stable funding Ratio	114.51%
		Stock of High Quality Liquidity Asset	8,158.75
		Total net cash outflows over the next 30 calendar days	7,549.50
		Available amount of stable funding	44,770.27
		Required amount of stable funding	39,098.79

10. Leverage Ratio:

Qualitative	a)	Views of BOD on system to reduce	Leverage ratio is the ratio of tier 1 capital to
Disclosure		excessive leverage, Policies and processes for managing excessive on and off-balance sheet leverage	total on and off-balance sheet exposures. 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. 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: i) Constrain the build-up of leverage in the banking sector which can damage the broader financial system and the economy; ii) Reinforce the risk based requirements with an easy to understand and a non risk based measure.
		Approach for calculating exposure	A minimum tier -1 leverage ratio of 3% has been prescribed by Bangladesh Bank to maintain by the Banks both at solo and consolidated level.NBL maintains leverage ratio quarterly basis

Quantitative	b)	CI.	Dortioulara	Solo	Consolidated
Disclosure	closure SI. Particulars		Particulars	Taka in Crore	
		Α	Tier-1 Capital	4,674.86	4,675.00
		В	On- Balance Sheet Exposure	51,560.86	51,586.93
		С	Off- Balance Sheet Exposure	2,956.79	2,956.79
		D	Total deduction from On and	331.35	310.49
		U	Off Balance Sheet Exposure		
		Е	Total Exposure (B+C-D)	54,186.30	54,233.23
		F	Leverage Ratio (A/E)*100	8.63%	8.62%

11. Remuneration:

Qualitative Disclosure	a)	Information relating to the bodies that oversee remuneration	The Human Resources Division of the Bank oversees the remuneration in line with its HR policy under direct guidance of the Board of Directors of the Bank. A committee comprising of few members of Senior Management led by the Managing Director is responsible for formulating remuneration policy. The Head of Human Resources Division acts as the Member Secretary of the committee.
			The remuneration committee is the main body for overseeing the Bank's remuneration. The committee reviews the position of remuneration and recommend to the Board of Directors for approval considering the present cost of living, rate of inflation and existing remuneration of peer banks.
			The Bank does not have any external consultant in preparing and implementing the remuneration policy.
			The Bank follows a non discriminatory policy in respect of remuneration and benefits for Head quarter and regions. However, a foreign posting allowance in remuneration is in practice for employees who are posted outside Bangladesh.
	b)	Information relating to the design and structure of remuneration processes	The objective of the remuneration policy is to attract and retain productive employees who can contribute substantially to the overall growth of the Bank. The remuneration policy is carefully designed and regularly updated to provide adequate incentives so that the employees are fully committed to do their best to achieve the operational goals of the Bank.
			The committee reviewed the Bank's remuneration policy in the year 2016. The Board approved upward revision of salary

		structure of the employees of the Bank as an incentive for posting better result. Changes were also made in annual increment structure in pay scales, certain allowances etc. to bring about more uniformity in the remuneration package. The risk and compliance related employees are carrying out the activities independently in line with delegation of powers and job descriptions approved by
c)	Description of the ways in which current and future risks are taken into account in the remuneration processes:	appropriate authorities. When implementing remuneration measures, the Bank considers business risk, financial and liquidity risk, compliance and reputation risk for each official.
		Various types of measures are taken into account in determining these risks. The measures focus on the organizational goals set for operational areas. Asset quality (NPL ratio), cost-income ratio, net profit growth etc. are used for measuring the risks.
		The performance of each employee is evaluated for a particular period especially annually against performance indicators set and agreed with the officials at the beginning of the year.
d)	Description of the ways in which the bank seeks to link performance during a performance measurement period with levels of remuneration.	The Bank has one set of Performance Appraisal Form to evaluate the performance of all categories of officials of the bank.
		Decision about promotion, granting of annual increment and incentive bonus are linked to the performance of the employees against set key performance indicators.
e)	Description of the ways in which the bank seek to adjust remuneration to take account of longer —term performance	The Bank does not seek to adjust remuneration to take account of longer – term performance
f)	Description of the different forms of variable remuneration that the bank utilizes and the rationale for using these different forms:	The Bank pays variable remuneration such as, hardship allowance for Card Division and charge allowance for Divisional Head and Head of Branches. Those allowances are paid taking into account the special and technical nature of the job they perform.

Quantitative Disclosure	g) h)	Number of meetings held by the main body overseeing remuneration during the financial year and remuneration paid to its member Number of employees having received a variable remuneration award during the financial year.	Not Applicable Not Applicable
		Number and total amount of guaranteed bonuses awarded during the financial year.	02 (two) Basic Pay as festival bonus amounting to Tk. 28.61 crore.
		Number and total amount of sign – on awards made during the financial year.	Not Applicable
		Number and total amount of severance payments made during the financial year.	Not Applicable
	i)	Total amount of outstanding deferred remuneration, split into cash, shares and share-linked instruments and other forms.	Not Applicable
		Total amount of deferred remuneration paid out in the financial year.	Not Applicable
	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)	Not Applicable
	k)	Quantitative information about employees' exposure to implicit (e.g. fluctuations in the value of shares or performance units) and explicit adjustments (e.g. claw backs or similar reversals or downward revaluations of awards) of deferred remuneration and retained remuneration:	Not Applicable
		Total amount of outstanding deferred remuneration and retained remuneration exposed to ex post explicit and/ or implicit adjustments.	Not Applicable
		Total amount of reductions during the financial year due to ex post explicit adjustments.	Not Applicable
		Total amount of reductions during the financial year due to ex post implicit adjustments.	Not Applicable