

## Probashi Kallyan Bank

Disclosure on Risk Based Capital Under BASEL III As on 30th June, 2022 (Based on Audited Financial Report)

#### Qualitative and Quantitative Disclosures

The following disclosure has been made in accordance with the Bangladesh Bank BRPD Circular No-18 dated 21 December 2014 as guidelines on "Risk Based Capital Adequacy (Revised Regulatory Capital Framework for banks in Line with Basel III". The purpose of this disclosure is to complement the minimum capital requirements and the supervisory review process. It aims to establish more transparent and more disciplined financial market so that stakeholders can assess the position of the bank regarding holding of assets and to identify the risks relating to the assets and capital adequacy to put back probable losses of assets. With a view to attain the purposes Probashi Kallyan Bank (PKB) has developed a set of disclosure containing the key pieces of information on the assets, risk exposures, risk assessment processes overall the capital adequacy to mitigate the looming risks.

### a) Scope of application:

Qualitative Disclosures	(a)	The name of the top corporate entity in the group to which this guidelines applies:
		Probashi Kallyan Bank (PKB) is a scheduled state owned specialized Bank established under Govt. gazette notification dated 12 October 2010 under Probashi Kallyan Bank Act 2010 (Act no. 55 of 2010). The requirements of the Banking Companies Act and other prevailing Regulations related to the Banking Companies Act are applicable to the Bank.
		PKB started functioning on 20 April 2011. The Head Office of the bank is stationed at Dhaka. The branch network comprises of 100 branches at the reporting date.
		PKB provide collateral free loan to migrant workers for employment, provide loan to returnees to help them out employment within the country, facilitate sending remittance and encourage the wage-earners to invest in the country related to socio-economic development and poverty alleviation programs.
	(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):
		* The Bank prepares solo basis financial statements.

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## b) Capital structure

Qualitative Disclosures	(a)	Summary information on the terms and condition features of all capital instruments, especially in the construments eligible for inclusion in CET-1 or Tier 2	ease of capital
		The composition of regulatory capital is different accounting capital in line with Basel regime. To conditions of the main features of all capital instable been segregated in line with the eligibility criteria BRPD Circular No. 18 dated 21 December, 20 relevant instructions given by Bangladesh Bank time. The main features of the capital instrument are:	The terms and truments have set forth vide old and other from time to
		Tier 1 capital instruments	
		Paid-up capital: Probashi Kallyan Bank is specialized state owned Bank. Its authorized capit and Paid up Capital is being paid by government.	a scheduled al is approved
		General Reserve: All types of reserve (general created through Profit and Loss Account for specific purpose.	& special) are fulfilling the
	n lare	Retained Earnings: Amount of Loss is retain banking company after meeting up all expenses an	ned with the d provisions.
		Tier 2 capital instruments	
		General provision maintained against unclassified Bangladesh Bank BRPD Circular No. 05, dated 3	loans: As per
		entire general provision maintained against uncland advances is considered as Tier-2 capital.	
Quantitative Disclosures	(b)	entire general provision maintained against unc	lassified loans
Quantitative Disclosures		entire general provision maintained against uncland advances is considered as Tier-2 capital.  Capital Structure of the bank	lassified loans
Quantitative Disclosures	1.	entire general provision maintained against uncland advances is considered as Tier-2 capital.  Capital Structure of the bank  Tier 1 capital:	Taka In crore
Quantitative Disclosures	1. a.	entire general provision maintained against uncland advances is considered as Tier-2 capital.  Capital Structure of the bank  Tier 1 capital:  Paid up capital	Taka In crore 500.00
Quantitative Disclosures	1. a. b.	entire general provision maintained against uncland advances is considered as Tier-2 capital.  Capital Structure of the bank  Tier 1 capital:  Paid up capital  Statutory reserve	Taka In crore  500.00 40.55
Quantitative Disclosures	1. a. b. c.	entire general provision maintained against uncland advances is considered as Tier-2 capital.  Capital Structure of the bank  Tier 1 capital:  Paid up capital  Statutory reserve  General reserve	Taka In crore 500.00 40.55 22.60
Quantitative Disclosures	1. a. b. c. d.	entire general provision maintained against uncland advances is considered as Tier-2 capital.  Capital Structure of the bank  Tier 1 capital:  Paid up capital  Statutory reserve  General reserve  Retained earnings	Taka In crore  500.00 40.55
Quantitative Disclosures	1. a. b. c.	entire general provision maintained against uncland advances is considered as Tier-2 capital.  Capital Structure of the bank  Tier 1 capital:  Paid up capital  Statutory reserve  General reserve  Retained earnings  Others (if any item approved by BB)	Taka In crore 500.00 40.55 22.60 21.57
Quantitative Disclosures	1. a. b. c. d.	entire general provision maintained against uncland advances is considered as Tier-2 capital.  Capital Structure of the bank  Tier 1 capital:  Paid up capital  Statutory reserve  General reserve  Retained earnings  Others (if any item approved by BB)  Regulatory Adjustment (Deferred Tax Assets)	Taka In crore  500.00 40.55 22.60 21.57 510.19
Quantitative Disclosures	1. a. b. c. d.	entire general provision maintained against uncland advances is considered as Tier-2 capital.  Capital Structure of the bank  Tier 1 capital:  Paid up capital  Statutory reserve  General reserve  Retained earnings  Others (if any item approved by BB)  Regulatory Adjustment (Deferred Tax Assets)  Total of Tier 1 Capital /CET-1	Taka In crore 500.00 40.55 22.60 21.57 510.19 -0.50
Quantitative Disclosures	1. a. b. c. d. e.	entire general provision maintained against uncland advances is considered as Tier-2 capital.  Capital Structure of the bank  Tier 1 capital:  Paid up capital  Statutory reserve  General reserve  Retained earnings  Others (if any item approved by BB)  Regulatory Adjustment (Deferred Tax Assets)  Total of Tier 1 Capital /CET-1  Tier 2 Capital:	Taka In crore 500.00 40.55 22.60 21.57 510.19 -0.50
Quantitative Disclosures	1. a. b. c. d.	entire general provision maintained against uncland advances is considered as Tier-2 capital.  Capital Structure of the bank  Tier 1 capital:  Paid up capital  Statutory reserve  General reserve  Retained earnings  Others (if any item approved by BB)  Regulatory Adjustment (Deferred Tax Assets)  Total of Tier 1 Capital /CET-1	Taka In crore  500.00 40.55 22.60 21.57 510.19 -0.50 1,094.41

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## c) Capital Adequacy

Qualitative Disclosures	(a)	A summary discussion of the bank's approach to as adequacy of its capital to support current and future	activities:
		Capital Adequacy is the cushion required to be main covering the credit risk, market risk and operational view to protecting the depositor's and general credits against such losses. In line with BRPD Circular No. December, 2014 [Guidelines on Risk Based Capita (Revised regulatory Capital Framework for banks in Basel III)] the bank has adopted Standardized Ap Credit Risk and Market Risk, Basic Indicator Ap Operational Risk for computing Capital Adequacy.	or's interest 18 dated 21 1 Adequacy in line with opposit for
		In Parallel to business growth, the bank effectively capital to meet regulatory requirement considering profile. Below the few highlight:	manage its
		Currently Bangladesh bank prescribed Minimum Risk Weighed Assets Ratio (CRAR) is 10% when 2022 the CRAR of the Bank was 74.07%.	Capital to eas as June
	100	Risk Weighed Assets Ratio (CRAR) is 10% when	nent (MCR)
Occupitative Dicalogues	(b)	Risk Weighed Assets Ratio (CRAR) is 10% wher 2022 the CRAR of the Bank was 74.07%.  During the same period Minimum Capital Requirem of the Bank was BDT 400.00 Crore and eligible BDT 1104.73 crore.	nent (MCR) Capital was
Quantitative Disclosures	(b)	Risk Weighed Assets Ratio (CRAR) is 10% wher 2022 the CRAR of the Bank was 74.07%.  During the same period Minimum Capital Requirem of the Bank was BDT 400.00 Crore and eligible BDT 1104.73 crore.  Capital requirement for Credit Risk	nent (MCR) Capital was
Quantitative Disclosures	(c)	Risk Weighed Assets Ratio (CRAR) is 10% wher 2022 the CRAR of the Bank was 74.07%.  During the same period Minimum Capital Requirem of the Bank was BDT 400.00 Crore and eligible BDT 1104.73 crore.  Capital requirement for Credit Risk Capital requirement for Market Risk Capital requirement for Operational Risk	nent (MCR) Capital was 1372.62 0.03 118.79
Quantitative Disclosures		Risk Weighed Assets Ratio (CRAR) is 10% wher 2022 the CRAR of the Bank was 74.07%.  During the same period Minimum Capital Requirem of the Bank was BDT 400.00 Crore and eligible BDT 1104.73 crore.  Capital requirement for Credit Risk Capital requirement for Market Risk Capital requirement for Operational Risk Total Minimum Capital Required (MCR) as per Basel	nent (MCR) Capital was
Quantitative Disclosures	(c) (d) (e)	Risk Weighed Assets Ratio (CRAR) is 10% wher 2022 the CRAR of the Bank was 74.07%.  During the same period Minimum Capital Requirer of the Bank was BDT 400.00 Crore and eligible BDT 1104.73 crore.  Capital requirement for Credit Risk Capital requirement for Market Risk Capital requirement for Operational Risk Total Minimum Capital Required (MCR) as per Basel III  Total and Tier 1 capital ratio:	nent (MCR) Capital was 1372.62 0.03 118.79 400.00
Quantitative Disclosures	(c) (d)	Risk Weighed Assets Ratio (CRAR) is 10% wher 2022 the CRAR of the Bank was 74.07%.  During the same period Minimum Capital Requirem of the Bank was BDT 400.00 Crore and eligible BDT 1104.73 crore.  Capital requirement for Credit Risk Capital requirement for Market Risk Capital requirement for Operational Risk Total Minimum Capital Required (MCR) as per Basel	nent (MCR) Capital was 1372.62 0.03 118.79



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#### d) Credit Risk:

a) Credit Risk.		
Qualitative Disclosures	(a)	The general qualitative disclosure requirement with respect to credit risk, including:
		Discussion on the bank's credit risk management policy:
		Credit risk is the potential that a bank's borrower or counterparty fails to meet its obligations in accordance with the agreed terms. Bank is exposed to credit risk from its

guideline.

dealing with or lending to corporate, individuals and other banks or financial institutions.
 The Bank has a well-structured delegation of credit approval authority for ensuring good governance and better control in credit approval system. Considering the key elements of credit risk, the bank has established Lending Policy Manual

in line with the Bank's Credit Risk Management (CRM)

❖ The Board approves the credit policy keeping in accordance with Bangladesh Bank guidelines to ensure the best practice in credit risk management and to maintain quality of assets. Loans and Advances Department at head office dedicated to credit risk management and perfection of securities. There are also Loan Recovery & Law Department for monitoring irregularities and recovering loans. Loan Recovery & Law Department of the bank independently assesses Quality & compliance status of loans. Adequate provision is maintained against loans as per Bangladesh Bank guidelines. Statuses of loans are regularly reported to the Bank Management and Board of Directors.

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# Definitions of past due and impaired Credit (accounting purposes)

All loans and advances are classified into performing and non- performing (NPL) in accordance with the Bangladesh Bank guidelines in this respect. An impaired credit is defined as a loan or an advance where interest and/or installment of principal remain overdue for more than 90 days in respect of Continuous credit, Demand loan and Term Loan etc.

Classified loan is categorized under following 03 (three) categories:

- > Sub-standard
- > Doubtful
- > Bad & Loss
- ✓ Any Continuous Loan will be classified as:
  - > "Sub-standard" if it is past due/overdue for 03 months or beyond but less than 09 months.
  - > "Doubtful" if it is past due/overdue for 09 months or beyond but less than 12 months.
  - > "Bad/Loss" if it is past due/overdue for 12 months or beyond.
- ✓ In case of **Fixed Term Loan** installment or part of installment is not repaid/renewed within the due date given by the bank, the amount of such loan will be considered as overdue after expiring 6 months from the due date :
  - > If the amount of past due or overdue installment is equal to or more than the amount of installment(s) due for 03 months or beyond but less than 09 months, the entire loan will be classified as "Sub-standard".
  - > If the amount of past due or overdue installment is equal to or more than the amount of installment(s) due for 09 months or beyond but less than 12 months, the entire loan will be classified as "Doubtful".
  - > If the amount of past due or overdue installment is equal to or more than the amount of installment(s) due for 12 months or more, the entire loan will be classified as "Bad/Loss".
- The Short-term Agricultural and Micro-Credit will be considered irregular if not repaid within the due date as stipulated in the loan agreement. If the said irregular status continues, the credit will be classified as "Substandard" after a period of 12 months, as 'Doubtful' after a period of 36 months and as 'Bad/Loss' after a period of 60 months from the stipulated due date as per the loan agreement.

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		provision	s and stat	istical n	netho	ds:			Loans to	
	F	Particulars	Short Term Agri. Credit (%)	Other than HF & LP (%)	Credit Card (%)	HF (%)	LP (%)	SMEF (%)	BHs/MBs SDs again: Shares (%)	
	Ü	Standard	1	5	2	2	2	0.25	2	1
	nc	SMA	0	5	2	2	2	0.25	2	1
	pa	SS	5	20	20	20	20	20	20	20
	Classified	DF	5	50	50	50	50	50	50	50
	Cla	B/L	100	100	100	100	100	100	100	100
Quantitative Disclosures	(b)	Major audited	eredit experiments of critical supersonal critical supersonal supe	osure : redit expostatemen	osure				the	Taka n crore 882.08
		2. Rel	habilitation	Loan						91.76
		3. Spc	ecial Rehab	ilitation	Loan					130.42
		4. BB Ovibashi Brihot Poribar Loan							61.22	
		5. Self Employment Loan							15.73	
		6. Wo	men Migra	tion Loa	n					0.36
		7. Wo	men Rehab	oilitation	Loan					0.36
										3.18
		8. Stu	iff Loan							3.10

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Quantitative Disclosures	(c)	Geographical distribution of exposures are segregate significant areas by major types of credit exposure:	d in
		❖ Division wise Loans and Advances asper	Taka In
		disclosure in the audited financial statements:	crore
		Inside Bangladesh	
		1. Dhaka	411.85
		2. Chottogram	209.27
		3. Khulna	161.60
		4. Rajshahi	83.93
		5. Sylhet	58.81
		6. Barisal	59.34
		7. Rangpur	119.11
		8. Mymensingh	81.18
		Total	1185.10
	(d)	Industry or counterparty type distribution of exposure segregated by major types of credit exposure:  Industry type exposures, as per disclosure in the audited financial statements as on	In crore Taka
		1. Others	1185.10
		Total	1185.10
0 1 1 71 1	( )		
Quantitative Disclosures	(e)	Residual maturity of the whole portfolio are segumajor types of credit exposure:	regated by
	124	Residual contractual maturity breakdown of the whole portfolio, as per disclosure in the auditedfinancial statements as on 30 June 2021.	Taka In crore
		1. On demand	-
		2. Within one to three months	176.12
		3. Within three to twelve months	207.59
		Within one to five years	774.08
		5. More than five years	27.32
		Total	1185.10



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(f)	By	major industry or counterparty type :	
	*	Amount of impaired loans and if available, past due	Taka
		loans provided separately:	In crore
		1. Standard	1037.24
		2. Sub- Standard	119.93
		3. Doubtful	17.23
		4. Bad/Loss	9.76
		5. Staff loan	0.99
	*	Specific and general provisions; Provision Maintained against Loans	28.75
(a)	*	Non Performing Loans (NPL)	146.92
(g)	*	Non Performing Loans (NPL) to Outstanding Loans	12.40%
		& Advances	
	**	Movement of Non Performing Assets (NPL)	60.41
		<ul> <li>Opening balance</li> </ul>	68.41
		<ul> <li>Additions</li> </ul>	101.95
		Reductions	(23.44)
		<ul> <li>Closing balance</li> </ul>	146.92
	*	Movement of Specific Provisions for NPLs:	
		Opening balance	11.99
		Additions	16.76
		Adjusted during the year	0
		Closing balance	28.75

# e) Equities: Disclosures for Banking Book Positions:

Qualitative Disclosures	(a)	The general qualitative disclosure requirement with equity risk:  PKB has not invested in any equity share yet.				
Quantitative Disclosures	(b)	Value disclosed in the balance sheet of	of investments:			
		Details Book Value Market Value Gain/Loss Maintained Provision for loss	Amount in crore 0.00 0.00 0.00 0.00			

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# f) Interest rate risk in the banking book (IRRBB):

Qualitative Disclosures	(a)	Interest rate risk in the banking book arises from between the future yield of assets and their futures trate risk is the potential that the value of liabilities of the bank would be negatively affer fluctuation of interest rates. Changes in interest rate underlying value of the bank assets, liabilities because the economic value of the bank assets, liability balance sheet instruments because the economic value of the bank assets of the bank assets, liability balance sheet instruments because the economic value of the bank assets of the ba			
Quantitative Disclosures	(b)	The increase (decline) in earnings relevant measure used by managen downward rate shocks according to measuring IRRBB, broken down by cur	nent) for upward and anagement's method for rrency (as relevant):		
		Sl. Particula No rs	Amount in Crore		
			01 Risk Sensitive Assets up to 12 Month	1185.10	
		02 Risk Sensitive Liabilities up to 12 Month	109.15		

## g) Market Risk:

Qualitative Disclosures	(a) Views of BOD on trading/investment activities	
	Market Risk is the risk that the fair value of future cash floof financial instruments will fluctuate due to changes different market variables, which arises due to Interest movements, foreign exchange rate movements, Equity provements, Commodity price movements. The BOD of Bank views the 'Market Risk' as the risk of the bank's earning and Capital due to change in the market level of interest rate of securities, foreign exchange and equities as well as volatilities of those changes.	rate rice the ngs ates
	Methods used to measure Market risk	
	The Bank uses the standardized approach to calculate market riskfor trading book exposures.	
	Market Risk Management system	
	ALCO is the key tool for managing market risk. An AL is inplace in the bank to administer the system.	.CO

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Quantitative Disclosures	(b)	The capital requirements for:	
		☐ Interest rate risk	0.00
		☐ Equity price risk	0.00
		☐ Foreign exchange risk	0.00
		☐ Commodity risk	0.00

Qualitative Disclosures	(a)	Views of BoD on system to reduce Operational Risk:
		Operational Risk arises from inadequate processes or systems, inefficient people or external causes, whether intentional, accidental or natural inherent in the bank's activities. The policy for operational risks including internal control & compliance risk is approved by the board taking into account relevant guidelines of Bangladesh Bank. Audit committee of the Board directly oversees internal control & compliance activities to mitigate operational risk.
		Defermence gap of executives and staffs:
	i wa	Performance gap of executives and staffs:  ❖ There is no material gap in the performance of executives and staffs, except a few exceptions.
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		Potential external events:  Probashi Kallyan Bank has developed manuals on Internal
		Control and Compliance where details of operational policies & Procedures have been stated. The bank regularly monitors and reviews the performance of employees both quantitatively and qualitatively through analysis of achievement of business target in various parameters and behavioral, strategic and leadership aspects through confidential evaluation process.
		Policies and processes for mitigating operational risk:
		❖ The bank manages operational risk through a chain based process which is documented, authorized and independent. Policy guidelines on Internal Audit system of the bank is in operation. Branches are audited regularly by Audit Unit of Head Office. It is the policy of the bank to put all the branches of the bank under any form of audit at least once in a year. Internal audit and compliance related department/Unit (Compliance Department, Audit Unit and Monitoring Unit) report to the Audit Committee of the Board. Bank's Anti-Money laundering activities are headed by Head of Money





		Laundering and Terrorist Financing Branches Control Department, DCAMLCO protection against all money laundering finance.  There is no record of any money la terrorist finance in the bank. Apart from that, check & balance at every stage of operation properly segregated and there is at least dual of transaction to protect against operational risk.  Approach for calculating capital charge for opera  Basic Indicator Approach (BIA) is used for ocharge for operational risk.	O who ensures and terrorist aundering and there is adequate a, authorities are control on every
Quantitative Disclosures	(b)	The capital requirements for operational risk	Taka in crore
		The capital requirements for operational risk	118.79

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## i) Liquidity Ratio:

Qualitative Disclosures	(a) Views of BOD on system to reduce liquidity Risk:
Qualitative Disclosures	Liquidity risk arises for the inability to meet financial demands which usually occurs due to the failure to convert hard asset to cash without a loss of capital and/or income in the process. PKB emphasizes on maintaining enough liquidity required at all times and in all circumstances. To ensure proper liquidity management PKB has adopted the Basel III framework on liquidity standards as prescribed by Bangladesh Bank (BB) and put in place required systems and processes to enable periodical computation and reporting of the Liquidity Coverage Ratio (LCR) & Net Stable Funding Ratio (NSFR). Central Accounts Department computes the LCR & NSFR and reports the same to the bank management. Liquidity position of the bank is regularly informed to the Board Of Director.
	Methods used to measure liquidity Risk:  ❖ Following methods are used to measure liquidity risk
	<ul> <li>Liquidity Coverage Ratio (LCR)</li> <li>Net Stable Funding Ratio (NSFR)</li> <li>Cash Reserve Ratio (CRR),</li> <li>Medium Term Funding Ratio (MTFR)</li> <li>Maximum Cumulative Outflow (MCO)</li> <li>Advance Deposit Ratio (ADR)</li> </ul>
	Liquidity Risk Management system:  ❖ Central Accounts-department of the Bank manages liquidit risk with oversight from Assets-Liability Management Committee (ALCO) comprising senior executives of the Bank headed by the managing Director. ALCO meets once a month to review strategies on Asset Liability Management

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## j) Leverage Ratio:

Qualitative Disclosures	(a)	Views of Board of Directors on system to reduce e leverage :	xcessive
		Leverage ratio is introduced in the Basel-supplement risk-based capital requirements to excessive on and off-balance sheet leverage system. In line with the BASEL III emphasizes on improving Leverage Ration Common Equity Tier-1 capital.	avoid building up e in the banking guidelines, PKB
		Policies and process for managing excessive on and off balance sheet leverage:	
	Leverage ratio is calculated dividing the Tie total Exposure (after related deduction). calculated as per BASEL III guidelines. In th measurement, PKB includes both on and exposure.		1 Capital by the
		calculated as per BASEL III guidelines. In the measurement, PKB includes both on and of	case of exposure
		calculated as per BASEL III guidelines. In the measurement, PKB includes both on and of	case of exposure
	al Ca	calculated as per BASEL III guidelines. In the measurement, PKB includes both on and caposure.  Approach for calculating exposure:  Leverage ratio of the bank has been worked.	e case of exposure off balance sheet
Quantitative Disclosures	(b)	calculated as per BASEL III guidelines. In the measurement, PKB includes both on and c exposure.  Approach for calculating exposure:	e case of exposure off balance sheet ed out under the s in Solo-Basis.
Quantitative Disclosures	(b)	calculated as per BASEL III guidelines. In the measurement, PKB includes both on and continuous exposure.  Approach for calculating exposure:  Leverage ratio of the bank has been worked Basic Indicator Approach of RBCA guidelines.  Leverage Ratio Total Tier -1 Capital	e case of exposure off balance sheet ed out under the sin Solo-Basis.  69.00% 1094.05
Quantitative Disclosures	(b)	calculated as per BASEL III guidelines. In the measurement, PKB includes both on and continuous exposure.  Approach for calculating exposure:  Leverage ratio of the bank has been worked Basic Indicator Approach of RBCA guidelines. Leverage Ratio	e case of exposure off balance sheet ed out under the sin Solo-Basis.  69.00% 1094.05

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## k) Remuneration:

Qualitative Disclosures (a)	Information relating to the bodies that oversee remuneration:  ❖ At the management level, primarily Personnel Management Department oversees the 'remuneration' in line with the National pay scale 2015.
	External consultants whose advice has been sought, the body by which they were commissioned, and in what areas of the remuneration process:  * *Since the bank follows the national pay scale-2015, it requires no advice with regard to the remuneration process from any external consultant and therefore, no commission to this effect is paid to any agencies.
	A description of the scope of the bank's remuneration policy (e,g, by regions, business lines), including the extent to which it is applicable to foreign subsidiaries and branches:
	There is no foreign subsidiary and branch of The bank. Its branches as well as controlling offices are located in Dhaka division of the country. The remuneration policy follows uniform rule of the national pay scale and does not change due to the employees working at diversified geographical locations.
(b)	Whether the remuneration committee reviewed the firm's remuneration policy during the past year, and if so, an overview of any changes that was made:
	❖ As a state owned bank, PKB follows National Pay Scale/2015 from 1st July 2015. Therefore, it cannot review the remuneration policy and make any change to the said policy.
(c)	An overview of main performance metrics for bank, top-level business lines and individuals:
	All employees of the bank (including those working in controlling offices) have been imposed a yearly target of loan disbursement and loan recovery (related personnel). But the target achievement does not affect in the remuneration policy of the bank.

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	❖ Not Applicable
(b)	Number of employees having received a variable remuneration award during the financial year :
	Since PKB follows Government remuneration Policy, no variable remuneration policy exists in the bank.
	Number and total amount of guaranteed bonuses awarded during financial year:
	Two guaranteed Festival Bonus as well as a Boishakhi Bonus are awarded during the year. In addition to these, every year an incentive bonus is awarded which is subject to the government approval. In the reporting period a total amount of tk. 2.15 crore have been awarded in the form of festival bonuses and Boishakhi bonus. In addition to this, a total amount of tk. 4.65 crore has been preserved for incentive bonus which would be provided after govt. approval.
(c)	Total amount of outstanding deferred remuneration, split into cash, share and share-linked instruments and other forms :
	The remuneration of the employees is paid only in the form of cash.

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