Disclosures on Risk Based Capital (Basel-II) as on 31.12.2012

(a) <u>Scope of Application</u>

Qualitative Disclosure	(a)	The Revised Risk Based Capital Adequacy (RBCA) framework which is called Basel-II guideline issued by Bangladesh Bank in December- 2010 duly applies to Standard Bank Limited.
	(b)	Standard Bank Limited prepared its RBCA report on 'Solo Basis' as well as 'Consolidated Basis' where three (03) subsidiaries belongs to Standard Bank Ltd.
	(c)	No incidence occurred which may cause for imposing any regulatory restriction or impediment for transferring fund with in the Standard Bank group.
Quantitative Disclosure	(d)	No Capital deficiency in solo or consolidated assessment.

(b)<u>Capital Structure</u>

Qualitative Disclosure	(a)	Regulatory capital will be categorized into three tiers: Tier 1, Tier 2,
		and Tier 3.
		Tier 1 capital: Tier 1 capital called 'Core Capital' comprises of
		highest quality of capital elements that consists of :
		a) Paid up capital
		 b) Non-repayable share premium account c) Statutory reserve
		d) General reserve
		e) Retained earnings
		f) Minority interest in subsidiaries
		g) Non-cumulative irredeemable preference shares
		h) Dividend equalization account
		Tier 2 capital: Tier 2 capital called 'Supplementary Capital' and
		consists of:
		a) General provision (on & off Balance sheet)
		 b) Revaluation reserves • Revaluation reserve for fixed assets
		Revaluation reserve for securities 4
		Revaluation reserve for equity instrument
		c) All other preference shares
		d) Subordinated debt
		Tier 3 capital: Tier 3 capital called 'Additional Supplementary Capital', consists of short-term subordinated debt (original maturity less than or equal to five years but greater than or equal to two years).
		The calculation of Tier 1 capital, Tier 2 capital, and Tier 3 capital shall be subject to the following conditions:
		a) The amount of Tier 2 capital is not exceeded the limited to 100% of Tier 1 capital.
Quantitative Disclosure		The quantitative disclosure of Capital Structure are as follows:

	b. Tier-1 (Core Capital)	SOLO	Consolidated
1.1	Fully Paid-up Capital/Capital Lien with BB	487.36	487.36
1.2	Statutory Reserve	248.97	248.97
1.3	Non-repayable Share premium account		
1.4	General Reserve		

1.5	Retained Earnings	84.42	83.83
1.6	Minority interest in Subsidiaries	0.112	
1.7	Non-Cumulative irredeemable Preferences shares		
1.8	Dividend Equalization Account		
1.9	Other if any (if any item approved by BB)		
1.10	Sub-Total: (1.1 to 1.8)	820.75	820.16
	Deductions from Tier-1 (Core Capital)		
1.11	Book value of Goodwill		
	Shortfall in provisions required against classified		
1.12	assets		
	Shortfall in provisions required against investment in		
1.13	shares		
1.14	Remaining deficit on account of revaluation of		
	investment in securities after netting off from any		
	other surplus on the securities		
1.15	Reciprocal crossholdings of bank capital/subordinated debt		
1.15	Any investment exceeding the approved limit		
1.10	under section 26(2) of Bank company Act-1991		
	Investment in Subsidiaries which are not		
1.17	consolidated		
1.18	Other if any		
1.19	Sub-Total (1.11 to 1.18)		
1.20	Total Eligible Tier-1 Capital (1.10-1.19)		
0.1	c. Tier-2 (Supplementary Capital)	00.7	00.7
2.1	General Provision (Unclassified loans + off Balance	80.67	80.67
2.2	Sheet exposure) Assets Revaluation Reserves up to 50%		
2.2	Revaluation Reserves for Securities up to 50%	0.84	0.84
2.3	Revaluation Reserves for Equity instrument up to	0.04	0.04
2.4	10%		
2.5	All other preference shares		
2.6	Subordinated debt		
2.7	Other if any (if any item approved by BB)		
2.7	Sub-Total (2.1 to 2.7)		
2.0	Deductions if any		
2.10	Total Eligible Tier-2 Capital (2.8-2.9)	81.51	81.51
2.10		01.31	01.01
3	Total Eligible Capital (Tior 1+Tior 2)(1 20+2 10)	902.24	901.67
3	Total Eligible Capital (Tier-1+Tier-2)(1.20+2.10)	902.26	

(c)<u>Capital Adequacy</u>

Qualitative Disclosure	(a)	Adequate capital means enough capital to compensate with Bank's risks profile. For assessing overall risk profile and a strategy for maintaining adequate capital, Bank has developed an Internal Capital Adequacy Assessment Process (ICAAP) for practicing better risk management techniques. Bank is strengthened and effectiveness its risk management process and internal control system in assessing and planning of economic capital against all risks. The strategic planning process critically analysis of bank's current

			Solo	Consolidated
Quantitative Disclosure	(b)	Capital Requirement for Credit Risk	745.75	719.63
	(C)	Capital Requirement for Market Risk	10.91	34.24
	(d)	Capital Requirement for Operational Risk	43.50	43.50
	(e)	Total & Tier-1 Capital Ratio: • For the consolidated group:		
		 Total CAR Tier-1 CAR 		11.31% 10.29%
		For stand alone:		
		Total CAR		11.28%
		Tier-1 CAR		10.26%

(d) <u>Credit Risk</u>

Qualitative Disclosure	(a)	> Definition of past due and impaired (for accounting purposes):
		A customer will be considered to be past due once a repayment
		becomes overdue.
		Past due and impaired: In instances in which a customer is past
		due and for whom the furnished collateral is insufficient to cover
		the outstanding amount will be considered to be both past due
		and impaired. Accordingly, impairment will be raised in line with
		the impairment policy for the relevant accounts. Past due but not
		impaired: In instances in which a customer is past due, but the
		customer's facilities are fully collateralized, no impairment will be raised and the customer will be considered past due, but not
		impaired.
		A Continuous Ioan, Demand Ioan or a Term Loan which will remain
		overdue for a period of 02 (two) months or more, will be put into
		the "Special Mention Account (SMA)". This will help banks to look at
		accounts with potential problems in a focused manner and it will
		capture early warning signals for accounts showing first sign of
		weakness. Loans in the "Special Mention Account (SMA)" will have
		to be reported to the Credit Information Bureau (CIB) of
		Bangladesh Bank.
		Any continuous loan will be classified as:
		i. 'Sub-standard' if it is past due/overdue for 03 (three) months or
		beyond but less than 06 (six) months.
		ii. 'Doubtful' if it is past due/overdue for 06 (six) months or beyond but less than 09 (nine) months
		iii. 'Bad/Loss' if it is past due/overdue for 09 (nine) months or
		beyond.
		Any Demand Loan will be classified as:
		i. 'Sub-standard' if it remains past due/overdue for 03 (three)
		months or beyond but
		not over 06 (six) months from the date of expiry or claim by the
		bank or from the date of creation of forced loan.
		ii. 'Doubtful' if it remains past due/overdue for 06 (six) months or
		beyond but not over 09 (nine) months from the date of expiry or
		claim by the bank or from the date of creation of forced loan. iii. 'Bad/Loss' if it remains past due/overdue for 09 (nine) months or
		beyond from the date of expiry or claim by the bank or from the
		date of creation of forced loan.
		In case of any installment(s) or part of installment(s) of a Fixed Term
		Loan amounting upto Tk. 10.00 Lacs is not repaid within the due
		date, the amount of unpaid installment(s) will be termed as 'past
		due or overdue installment'. In case of such types of Fixed Term
		Loans:
		i. 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 loan
		will be classified as "Sub-standard".

ii. If the amount of past due installment is equal to or r	noro than the
 amount of installment(s) due within 09 (nine) mont loan will be classified as "Doubtful". iii. If the amount of past due installment is equal to the amount of installment(s) due within 12 (twelve) entire loan will be classified as "Bad/Loss". In case of any installment(s) or part of installment(s) or Loan is not repaid within the due date, the amoun installment(s) will be termed as 'past due or overdue in In case of Fixed Term Loans: - i. If the amount of past due installment is equal to or n amount of installment(s) due within 03 (three) mont loan will be classified as "Sub-standard". ii. If the amount of past due installment is equal to or n amount of installment(s) due within 06 (six) months, the will be classified as "Doubtful". iii. If the amount of 'past due installment is equal to or n amount of installment(s) due within 06 (six) months, the will be classified as "Doubtful". iii. If the amount of 'past due installment is equal to the amount of installment(s) due within 09 (nine) months and the amount of installment(s) due within 09 (nine) months. 	hs, the entire or more than months, the f a Fixed Term int of unpaid nstallment'. more than the hs, the entire more than the ne entire loan or more than
Explanation: If any Fixed Term Loan is repayable installment basis, the amount of installment(s) due months will be equal to the sum of 06 monthly installm if the loan is repayable on quarterly installment basis of installment(s) due within 06 (six) months will be equ of 2 quarterly installments.	within 06 (six) ents. Similarly, s, the amount al to the sum
	and general
As per relevant Bangladesh bank guidelines, 1% to 5 maintained against good/ standard loans, 5% maintained against SMA loans, 20% provision is maintained sub - standard loans, 50% provision is maintained against loans and 100% provision is maintained against bac after deducting value of eligible security, if any, as per Bank guidelines. All interest is suspended /discontinued identified as SMA or classified as sub -standard, do /loss.	provision is ained against ainst doubtful d / loss loans er Bangladesh d if the loan is
Discussion of the Bank's credit risk management p	•
The Board approves the credit policy keeping in a Bangladesh Bank guidelines to ensure best practices management and maintain quality of assets, Au properly delegated ensuring check and baland operation at every stage i, e screening, assessing risk, management and mitigation of credit risk as well of supervision and recovery of loans with provision monitoring, supervision and recovery of loans with early warning system. The credit risk management independently operated for dedicated credit risk in separate credit administration division for ensuring security coverage and credit monitoring and recover monitoring and recovery of irregular loans. Besides, Internal control & compliance division ir assess quality of loans and compliance status of lo once in a year. Adequate provision is maintained ago loans as per Bangladesh Bank guidelines. Status of loop	view relevant e in credit risk uthorities are ce in credit identification, as monitoring, on for early provision for ant division is nanagement, perfection of ery division for andependently oans at least ainst classified an portfolios is
b) Total gross credit risk exposures broken down by	
major types of credit exposure: SOD/Quard against TDR Loans (General including Bai-Muajjal)	1210.61 1664.89 924.97
	 amount of installment(s) due within 09 (nine) mont loan will be classified as "Doubful". iii, If the amount of past due installment is equal to the amount of installment(s) or part of installment(s) or Loan is not repaid within the due date, the amoun installment(s) will be termed as 'past due or overdue i ln case of Fixed Term Loans: - i. If the amount of past due installment is equal to or n amount of installment(s) due within 03 (three) mont loan will be classified as "Sub-standard". ii. If the amount of past due installment is equal to or n amount of installment(s) due within 06 (six) months, th will be classified as "Doubful". iii. If the amount of 'past due installment is equal to a the amount of installment(s) due within 09 (nine) mont loan will be classified as "Bad/Loss". Explanation: If any Fixed Term Loan is repayable installment basis, the amount of installment(s) due installment(s) due months will be equal to the sum of 06 monthly installment if the loan is repayable on quarterly installment basis of installment(s) due vithin 06 (six) months will be equal to the sum of 06 monthly installment(s) due within 06 (six) months will be equal to the sum of 06 approaches followed for specific allowances and statistical methods As per relevant Bangladesh bank guidelines, 1% to 5 maintained against good/ standard loans, 5% maintained against bac deligible security, if any, as pe Bank guidelines. All interest is suspended /discontinue identified as SMA or classified as sub -standard, do /loss. Discussion of the Bank's credit risk management p The Board approves the credit policy keeping in 'Bangladesh Bank guidelines to ensure best practice management and maintain quality of assets, Al properly delegated ensuring check and

	House Building Loans	143.40
	Staff Loans	19.21
	Transport Loans	73.58
	LTR	895.31
	PAD	310.52
	Packing Credit (PC)	36.83
	Demand Loan	75.99
	Lease Finance/Izara	78.50
	Syndicate/Club Finance	175.73
	Visa Credit Card	8.39
	SME/SE	387.28
	CCS/Hire Purchase	14.76
	Bills purchased & discounted (Local & Foreign)	118.06
	Total	5534.68
(C)	Geographical distribution of exposures, broken	Tk. in Crore
	down in significant areas by major types of credit	
	exposure:	
	Urban:	
	Dhaka Region	3893.75
	Chittagong Region	1703.03
	Sylhet Region	27.17
	Rajshahi Region	57.05
		176.43
	Khulna Region	
	Rangpur Region	63.68
	Barisal Region	14.86
	Total	5935.98
	<u>Rural:</u>	
	Dhaka Region	150.19
	Chittagong Region	17.06
	Sylhet Region	11.08
	Rajshahi Region	
	Rangpur Region	7.82
	Barisal Region	
		15 91
	Khulna Region	15.91
	Khulna Region Outside Bangladesh	
	Khulna Region Outside Bangladesh Total	202.06
	Khulna Region Outside Bangladesh Total Grand Total (urban+rural)	202.06 6138.04
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of	202.06
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit	202.06 6138.04
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure:	202.06 6138.04 Tk. in Crore
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending	202.06 6138.04 Tk. in Crore 1543.36
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing	202.06 6138.04 Tk. in Crore 1543.36 304.56
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme	202.06 6138.04 Tk. in Crore 1543.36 304.56
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72 349.04
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan Others Total	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan Others Total Industrial Ioans:	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72 349.04 2733.87
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan Others Total Industrial Ioans: Agricultural Industries	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72 349.04 2733.87 59.18
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan Others Total Industrial Ioans: Agricultural Industries Textile Industries	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72 349.04 2733.87 59.18 1573.46
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan Others Total Industrial Ioans: Agricultural Industries Textile Industries Food & Allied Industries	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72 349.04 2733.87 59.18 1573.46 85.00
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan Others Total Industrial Ioans: Agricultural Industries Textile Industries Food & Allied Industries Pharmaceuticals Industries	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72 349.04 2733.87 59.18 1573.46 85.00 48.64
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan Others Total Industrial Ioans: Agricultural Industries Textile Industries Food & Allied Industries Pharmaceuticals Industries Leather , Chemical & Cosmetics etc	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72 349.04 2733.87 59.18 1573.46 85.00 48.64 24.00
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan Others Total Industrial Ioans: Agricultural Industries Textile Industries Food & Allied Industries Pharmaceuticals Industries Leather , Chemical & Cosmetics etc Cement & Ceramic Industries	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72 349.04 2733.87 59.18 1573.46 85.00 48.64 24.00 102.93
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan Others Total Industrial Ioans: Agricultural Industries Textile Industries Food & Allied Industries Pharmaceuticals Industries Leather , Chemical & Cosmetics etc	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72 349.04 2733.87 59.18 1573.46 85.00 48.64 24.00
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan Others Total Industrial Ioans: Agricultural Industries Textile Industries Food & Allied Industries Pharmaceuticals Industries Leather , Chemical & Cosmetics etc Cement & Ceramic Industries	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72 349.04 2733.87 59.18 1573.46 85.00 48.64 24.00 102.93
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan Others Total Industrial Ioans: Agricultural Industries Textile Industries Food & Allied Industries Pharmaceuticals Industries Leather , Chemical & Cosmetics etc Cement & Ceramic Industries Service Industries	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72 349.04 2733.87 59.18 1573.46 85.00 48.64 24.00 102.93 262.45
(d)	Khulna Region Outside Bangladesh Total Grand Total (urban+rural) Industry or counterparty types distribution of exposures broken down by major types of credit exposure: Commercial Lending Export financing House Building Ioan Consumers credit scheme Small & Medium Enterprise Special program Ioan Others Total Industrial Ioans: Agricultural Industries Textile Industries Food & Allied Industries Pharmaceuticals Industries Leather , Chemical & Cosmetics etc Cement & Ceramic Industries Service Industries Transport & Communication Industries	202.06 6138.04 Tk. in Crore 1543.36 304.56 102.51 16.32 389.36 28.72 349.04 2733.87 59.18 1573.46 85.00 48.64 24.00 102.93 262.45 214.55

	whole portfolio broken down by major types of credit exposure:	
(f)	Payable On demand Up to one month Over one month but not more than three months Over three months but less than one year Over one year but less than five years Above five years By major industry or counterparty type : Amount of impaired loans and if available, past due loans, provided separately Corporate SME Consumer Financing Others Specific and general provisions; and Charges for specific allowances and charge-offs	 332.15 568.99 2748.71 2119.88 368.29 In Crore Taka 65.25 9.54 79.09 146.71
(g)	during the period Gross Non performing Assets (NPAs)	
(9)	Non performing Assets (NPAs) to Outstanding Loans & advances Movement of Non Performing Assets (NPAs) Opening balance Additions Reductions Closing balance	2.51% 121.13 82.43 49.68 153.88
	Movement of specific provisions for NPAs Opening balance Provisions made during the period Write-off Write-back of excess provisions Closing balance	53.96 72.28 41.17 85.07

(e) Equities: Disclosures for Banking Book Positions

Qualitative Disclosure	(a)	The general qualitative disclosure requirement with respect to the equity risk, including:
		The Bank does not hold any value which is describes as "Differentiation between holdings on which capital gains are expected and those taken under other objectives including for relationship and strategic reasons" in RBCA Guidelines of Bangladesh bank.
		Therefore the Bank does not needed to narrate any "Discussion of important policies covering the valuation and accounting of equity holding 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". Apart from above, the Bank has being calculated value at cost method for Quoted shares & Unquoted shares.
Quantitative Disclosure	(b)	Value disclosed in the balance sheet of investments, as well as the fair value of those investments; for quoted securities, a comparison to publicly quoted share values where the share price is materially

	different from fair value.	Tk. Crore
	Quoted shares	15.00
	Unquoted shares	262.67
(C)	The cumulative realized gain (losses) arising from sales ar liquidations in the reporting period. Realized gain (losses) from equity investments	nd
(d)	Total unrealized gains (losses) – Total latent revaluation gains (losses) - Any amounts of the above included in Tier 2 Capital	0.84
(e)	There are no Capital requirements broken down by a equity groupings, consistent with the bank's methodolo as the aggregate amounts and the type of equity in subject to any supervisory provisions regarding regulate requirements.	gy, as well nvestments

(f) Interest Rate Risk in the Banking Book (IRRBB)

Qualitative Disclosure	(a)	The Banking Book consists of assets and liabilities contracted basically on account of relationship or for steady income and statutory obligations and are generally held till maturity/payment by counter party. The earnings or changes in the economic value are the main focus in banking book. Interest rate risk is the risk that a bank will experience deterioration in its financial position as interest rates move over time. Interest rate risk in the banking book arises from a bank's core banking activities. Interest rate risk is the exposure of a bank's financial condition to adverse movements in interest rates. Changes in interest rates affect a bank's earnings by changing its net interest income and the level of other interest sensitive income and operating expenses.				
Quantitative Disclosure	(b)	Interest Rate Risk -Increase in Interest Rate:	Minor	Moderate	Major	
		Magnitutude of Shock	1.00%	2.00%	3.00%	
		Net Interest Income impact				
		<12 Months	-37.86	-75.72	-113.59	
		Capital after shock	864.40	826.54	788.67	
		CAR after shock (%)	10.80	10.33	9.86	
		Change in CAR after shock (%)	-0.47	-0.95	-1.42	
		Repricing Impact				
		Change in the value of the				
		bond portfolio	-4.01	-8.01	-12.02	
		Capital after shock	860.39	818.52	776.66	
		CAR after shock (%)	10.75	10.23	9.71 -0.15	
		Change in CAR after shock (%)	-0.05	-0.10	-0.13	
		Overall change in CAR (NII & repricing impact, %)	-0.52	-1.05	-1.57	

(g) <u>Market Risk</u>

Qualitative Disclosure	(a)	Views of BOD on trading/investment activities:		
		Market risk is potential for loss resulting from adverse movement in		
		market risk factors such as interest rates, forex rates, and equity		

	1				
		and commodity prices. The important aspect of the Market Risk includes management, interest rate risk management and the p assets and liabilities. There are three types of Market Ris Interest Rate Risk, Foreign Exchange Risk & Equity Price Risk The Board will have to approve all policies related to m sets limits and reviews compliance on a regular basis. Method used to measure Market Risk: In Standardized Approach, the capital requirement for market risks (interest rate risk, equity price risk, commodity and foreign exchange risk) is determined separately. Market Risk Management System:			
		The Treasury Division manage market risk covering Liquidity, interest rate and foreign exchange risk with oversight from Assets 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 credit deposit Ratio, liquid assets total assets ratio, maturity mismatch, commitments for both or balance sheet and off-balance sheet items and borrowing from money market and forex position. The limits are monitored are enforced on a regular basis to protect against market risk. The exchange rate committee of the Bank meets on a daily basis review the prevailing market condition, exchange rate, for position and transactions to mitigate foreign exchange risks. 			
Quantitative Disclosure	(b)	The capital requirement for:	Solo	Consolidated	
		Interest rate risk Equity position risk Foreign exchange risk Commodity risk	6.24 3.03 1.63	6.24 26.36 1.63	

(h) <u>Operational Risk</u>

Qualitative Disclosure		Views of BOD on system to reduce Operational Risk:
	(a)	Operational risk is associated with human error, system failures and
		inadequate procedures and controls. It is the risk of loss arising from
		the potential that inadequate information system; technology
		failures, breaches in internal controls, fraud, unforeseen
		catastrophes, or other operational problems may result in
		unexpected losses or reputation problems. Operational risk exists in
		all products and business activities.
		In addressing Operational Risk, Bank has been strengthened its
		Internal Control System, and ensure sound Corporate Governance
		in all sphere of Management and Operation level as well.
		The Bank should maintain a robust CBS (Core Banking Software)
		and enriches its IT infrastructure in terms of demand of time.
		Besides, in order to capacity building of its Human Resources Bank
		may be taken a number of steps like training, workshop etc.
		Performance gap of executives and staffs:
		SBL has a policy to provide competitive package and best
		working environment to attract and retain the most talented
		people available in the industry. SBL's strong brand image plays an
		important role in employee motivation. As a result there is no
		significant performance gap.
		Potential external events:
		No potential external events are expected to expose the Bank to
		significant operational risk.
		Policies and Processes for mitigating operational risk:
		i one of a number of the standard operational tax.

		To mitigate operational risk, Bank use basic indicator ap calculate capital charge against operational risk. The operational risks including internal control & compliar approved by Board taking into account relevant gui Bangladesh Bank. The Bank developed a Risk Manage and supervisory review Committee for review and r operation risk as well as evaluating of the adequacy of th For mitigating operational risk Internal Control and co division undertakes periodical and special audit of the and departments at the Head Office for review of the and compliance of statutory requirements. Approach for calculating capital charge for operational r The Bank followed Basic Indicator Approach (BIA) for r capital charges for operational risk. Under the Basic Approach (BIA), the capital charge for operational risk percentage (denoted by alpha) of average positive an income of the Bank over the past three years.	policy for nce risk is delines of ment Unit managing ne capital. ompliance branches operation isk: measuring Indicator is a fixed
Quantitative Disclosure	(b)	The Capital Requirement for Operational Risk	43.50