



**Barclays Bank PLC – Indian Branches**  
(Incorporated in the United Kingdom with limited liability)

**Basel III - Pillar 3 disclosures of Barclays Bank Plc - Indian Branches for the period ended 30 September 2014**

**1. BACKGROUND**

The BASEL III – pillar 3 disclosures contained herein relate to Barclays Bank Plc. India Branches (herein also referred to as the 'Bank') for the year ended September 30, 2014. Barclays Bank Plc – Indian Branches (the “Bank”) is a branch of Barclays Bank Plc, which is incorporated in the United Kingdom with limited liability. Barclays Bank Plc. (UK) (the “Group”) is regulated by its home regulator, viz. Prudential Regulatory Authority (PRA), in the United Kingdom (UK). The Bank has been operating in India since 1990 and has now 6 branches (excluding 1 service branch). The Bank operations are conducted in accordance with the banking license granted by the Reserve Bank of India (RBI) under the Banking Regulation Act 1949.

These disclosures are compiled in accordance with Reserve Bank of India (the 'RBI') regulations on Pillar 3 as given in 'Master Circular – Basel III Capital Regulations dated 1 July 2014 and Guidelines on Composition of Capital Disclosure Requirements dated 28 May 2013.

**2. SCOPE OF BASEL III FRAMEWORK**

**2.1. Pillar 1**

The Group and Bank recognize that Basel III is a driver for continuous improvement of risk management practices and believe that adoption of leading risk management practices are essential for achieving its strategic intent. In compliance with the local regulations, the Bank has adopted standardised approaches for local regulatory Pillar 1 purposes.

**2.2. Pillar 2**

Pillar 2 requires banks to undertake a comprehensive assessment of their risks and to determine the appropriate amounts of capital to be held against these risks where other suitable mitigants are not available. This risk and capital assessment is commonly referred to as Internal Capital Adequacy Assessment Process (ICAAP). The range of risks that need to be covered by the ICAAP is much broader than Pillar 1 which covers only credit risk, market risk and operational risk.

The Group has developed an ICAAP framework which closely integrates the risk and capital assessment processes and ensures that adequate levels of capital are maintained to support the Group's current and projected demand for capital under expected and stressed conditions. The Bank has developed its ICAAP in line with the RBI's guidelines and aligned the same to the Group's ICAAP framework.

**2.3. Pillar 3**

The Bank has implemented a Pillar 3 framework to address the requirements laid down for Pillar 3 disclosures. For reconciliation requirement, please refer Annex – 2.

**Scope of application for consolidation:**

Please refer to Annex – 1 given below for scope of application for consolidation.



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**Annex - 1: Scope of Application**  
Qualitative disclosures

**A - List of group entities considered for consolidation**

Name of the entity / Country of incorporation	Whether the entity is included under accounting scope of consolidation	Explain the method of consolidati on	Whether the entity is included under regulatory scope of consolidation	Explain the method of consolidation	Explain the reasons if consolidated under only one of the scopes of consolidation
	(yes / no)		(yes / no)		
Barclays Investments and Loans (India) Limited	No	NA	Yes	The RBI guidelines on Financial Regulation of Systemically Important NBFCs and Banks' Relationship vide circular ref. DBOD. No. FSD. BC.46 / 24.01.028/ 2006-07 December 12, 2006 read with 'Guidelines for consolidated accounting and other quantitative methods to facilitate consolidated supervision' vide circular ref. DBOD.No.BP.BC.72/ 21.04.018/2001-02 dated February 25, 2003 mandate coverage of the 'Consolidated Bank' (herein also referred to as 'Barclays Bank').	The bank has adopted consolidation approach for limited regulatory reporting i.e. only for Consolidated Prudential Return (CPR-2).

**Note: The bank does not hold any stake in the total equity of the above entity**



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**Quantitative disclosures:**

**B - List of group entities not considered for consolidation both under the accounting and regulatory scope of consolidation**

					Amt in Rs. '000
Name of the entity / country of incorporation	Principle activity of the entity	Total balance sheet equity *	% of bank's holding in the total equity	Regulatory treatment of bank's investments in the capital instruments of the entity	Total balance sheet assets *
Barclays Securities (India) Private Limited	Registered as Stock Broker & Underwriter	1,941,380	-	NA	8,512,756
Barclays Wealth Trustees (India) Private Limited	Trust Advisory	80,528	-	NA	161,936

\*as stated in the accounting balance sheet of the legal entity as on 31st March 2014

**C - List of group entities considered for consolidation**

			Amount in INR 000s
Name of the entity / country of incorporation	Principle activity of the entity	Total balance sheet equity *	Total balance sheet assets *
Barclays Investments and Loans (India) Limited	NBFC	5,295,960	9,156,317

\*as stated in the accounting balance sheet of the legal entity as on 30<sup>th</sup> Sept 2014

**D - The aggregate amount of capital deficiencies in all subsidiaries which are not included in the regulatory scope of consolidation i.e. that are deducted**

Name of the subsidiaries / country of incorporation	Principle activity of the entity	Total balance sheet equity *	% of bank's holding in the total equity	Capital deficiencies
N.A.	N.A.	N.A.	N.A.	N.A.

\*as stated in the accounting balance sheet of the legal entity



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E - The aggregate amounts (e.g. current book value) of the bank's total interests in insurance entities, which are risk-weighted

Name of the insurance entities / country of incorporation	Principle activity of the entity	Total balance sheet equity *	% of bank's holding in the total equity / proportion of voting power	Quantitative impact on regulatory capital of using risk weighting method versus using the full deduction method
N.A.	N.A.	N.A.	N.A.	N.A.

\*as stated in the accounting balance sheet of the legal entity

F - Any restrictions or impediments on transfer of funds or regulatory capital within the banking group – Not Applicable

### 3. CAPITAL STRUCTURE

#### Capital Structure / Instruments of the Bank

Tier 1 capital comprises of:

- i. Capital funds (Interest free funds) injected by Head Office for capital adequacy.
- ii. Statutory Reserves percentage of net profits retained (currently 25%).
- iii. Remittable surplus in India specifically for capital adequacy purposes.
- iv. Capital reserves not eligible for repatriation so long Bank functions in India

Tier 2 capital comprises of:

- i. General provisions and Loss Reserves created in line with RBI regulations.
- ii. Excess provision on sale of NPA portfolio.

Tier 2 capital available for inclusion in regulatory capital will be based on the limits prescribed by RBI from time to time.

As on September 30, 2014 total capital base (Tier1 + Tier2) of the Bank stood at Rs. 49,236,214 ('000s)

#### Capital Structure

No	Description	Rs. in '000s
A.1	Tier 1 Capital	<b>47,373,546</b>
	Common equity tier 1 capital	47,373,546
	of which	
	-Paid-up Share Capital	52,495,224
	-Reserves and surplus	(447,636)
	Less: Deductions from Tier 1 Capital	
	-Amount deducted from Tier1 capital (Deferred Tax Asset & other Intangibles)	(4,034,787)
	-Debit balance in HO / Unearned Credit Spreads/ illiquidity premia	(639,255)
A.2	Additional Tier 1 capital	-
B	Tier 2 Capital	<b>1,862,668</b>
	of which	
	- Investment Reserve	240,766
	- Provision for Standard Assets	1,334,778
	- Provision for Country Risk	7,986
	- Excess Provision on sale of NPA's	279,138
C	Total Eligible Capital (A+B)	<b>49,236,214</b>

### 4. CAPITAL ADEQUACY

#### Capital management

Capital risk is the risk that the Group is unable to maintain appropriate capital ratios which could lead to:

- An inability to support business activity;
- A failure to meet regulatory requirements; or
- rating agency concerns.

The Bank has a process for assessing its overall capital adequacy in relation to the Bank's risk profile and a strategy for maintaining its capital levels. The process provides an assurance that the Bank has adequate capital to support all risks in its business and an appropriate capital buffer based on its business profile.

The Bank's capital management framework includes a comprehensive internal capital adequacy assessment process (ICAAP) conducted annually and which determines the adequate level of capitalization for the Bank to meet regulatory norms, current and future business needs, including those under stress scenarios. The ICAAP encompasses capital planning for a three year time horizon, identification and measurement of material risks and the relationship between risk and capital. These plans are reviewed to assess any capital requirements.

During the year, the Reserve Bank of India had issued guidelines on implementation of Basel III capital regulation in India. These guidelines are to be implemented beginning 1<sup>st</sup> April 2013 in a phased manner and are to be fully implemented as on 31<sup>st</sup> March 2019. The Bank has taken appropriate steps to ensure adoption of these guidelines within the timeframe stipulated by RBI. An assessment of capital requirements under Basel III has been conducted.

A summary of the Bank's capital requirement for credit, market and operational risk and the capital adequacy ratio as on 30th September 2014 is presented below. For composition of capital please refer Annex – 3.

#### Capital Adequacy

No.	Description	Capital amount in INR 000s
<b>A</b>	<b>Capital Requirement for Credit Risk (Standardised Approach)</b>	<b>19,230,545</b>
	I) On-balance sheet exposures excluding securitisation exposures	7,903,635
	II) Off- balance sheet exposures excluding securitisation exposures	11,325,110
	<i>a) Non-market related</i>	705,384
	<i>b) Market-related</i>	10,619,726
	III) On-balance sheet-securitisation exposures	0
	IV) Counterparty Risk as Borrower of funds	1,800
<b>B</b>	<b>Capital Requirement for Market Risk (Standardised Duration Approach)</b>	<b>6,423,339</b>
	Interest rate related instruments	5,489,043
	Equity	34,296
	Foreign Exchange and Gold	900,000
<b>C</b>	<b>Operational-risk-weighted exposures (Basic Indicator Approach)</b>	<b>1,394,135</b>
<b>D</b>	<b>Capital Adequacy Ratio of the Bank</b>	<b>16.38%</b>
<b>E</b>	<b>Tier 1 CRAR (%)</b>	<b>15.76%</b>

#### 5. RISK MANAGEMENT: OBJECTIVES AND ORGANISATION STRUCTURE

Barclays has clear risk management objectives and a well established strategy to deliver them, through core risk management processes.

At a strategic level, our risk management objectives are to:

- Identify the Group's significant risks;
- Formulate the Group's risk appetite and ensure that business profile and plans are consistent with it;
- Optimize risk/return decisions by taking them as closely as possible to the business, while establishing strong and independent review and challenge structures;
- Ensure that business growth plans are properly supported by effective risk infrastructure;
- Manage risk profile to ensure that specific financial deliverables remain possible under a range of adverse business conditions; and
- Help executives improve the control and co-ordination of risk taking across the business.

## **RISK APPETITE**

Risk Appetite is defined as the level of risk Barclays is prepared to accept whilst pursuing its business strategy, recognising a range of possible outcomes as business plans are implemented. Risk appetite sets the 'tone from the top' and provides a basis for on-going dialogue between management and Board with respect to Barclays current and evolving risk profile, allowing strategic and financial decisions to be made on an informed basis.

Barclays risk appetite framework consists of two parts: 'Financial Volatility', which is the level of potential deviation from expected financial performance Barclays is prepared to sustain, and 'Mandate and Scale', which ensures the Group stays within appetite. The strategy and business activities are reflected in key performance metrics, which are dependent in large part on risk performance.

### *Financial Volatility*

Financial volatility is defined as the level of potential deviation from expected financial performance that Bank is prepared to sustain at relevant points on the risk profile. To assess Financial Volatility, the risk profile is examined at following points:

- Expected loss ("through-the-cycle")
- Worst case/stress loss, as laid out under the stress testing framework

### *Mandate & Scale*

The second element to the setting of risk appetite in Barclays is an extensive system of Mandate & Scale limits, which is a risk management approach that seeks to formally review and control business activities to ensure that they are within Barclays mandate and are of an appropriate scale (relative to the risk and reward of the underlying activities).

This is achieved by using limits and triggers to avoid concentrations which would be out of line with external expectations, and which may lead to unexpected losses of a scale that would be detrimental to the stability of the relevant business line or of the Bank. These limits are set by independent Risk functions and will include any prudential limits set forth by Reserve Bank of India for any risk.

Bank uses the Mandate and Scale framework to:

- Limit concentration risk;
- Keep business activities within Bank's business mandate;
- Ensure activities remain of an appropriate scale relative to the underlying risk and reward;
- Ensure risk-taking is supported by appropriate expertise and capabilities.

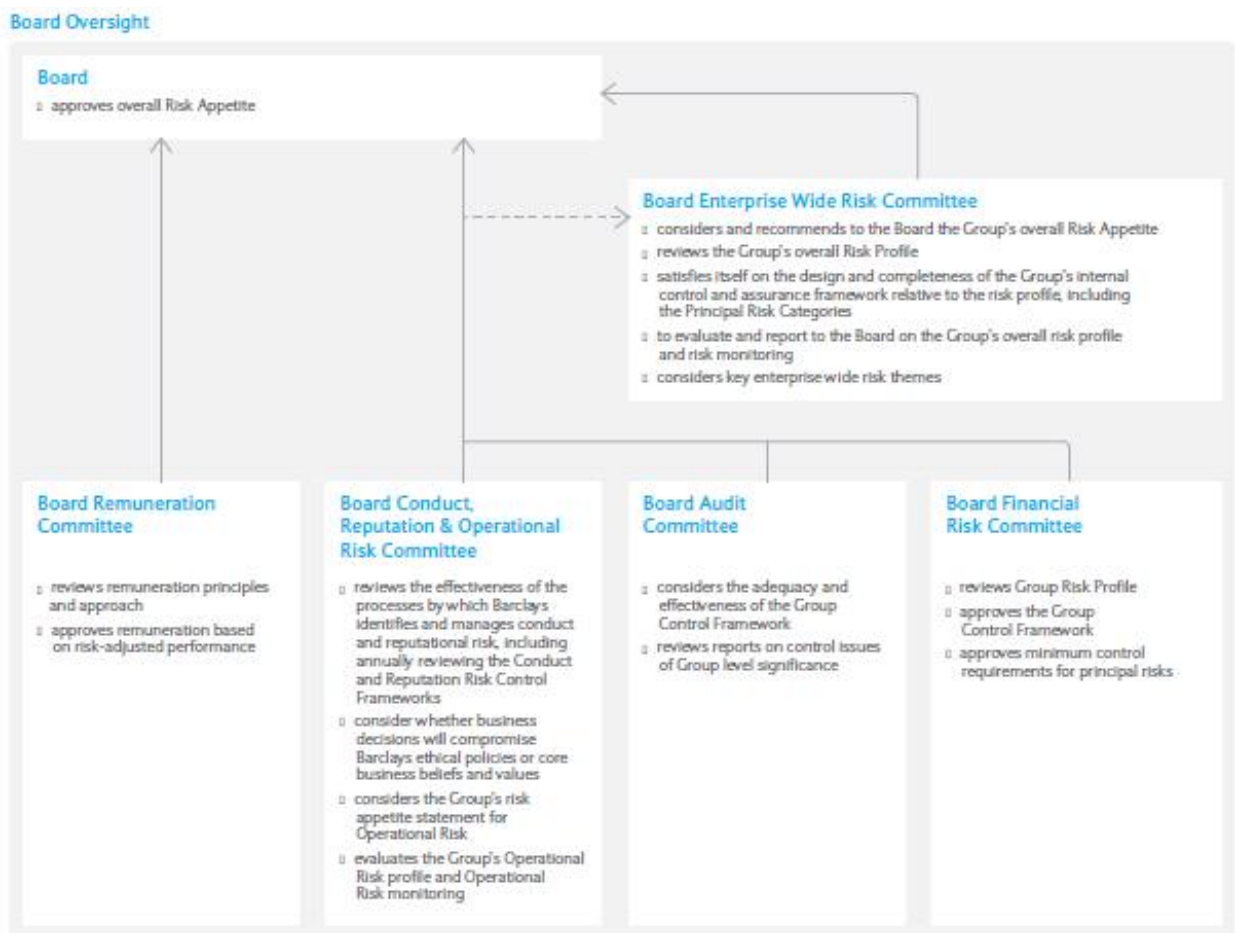
On the basis of above principles, the overall market risk appetite for the bank is defined as the 95% DVaR limit, since it is good representative of the bounds of P&L movements that occur under normal market conditions. The DVaR limit is currently set at £5m and a granular level market risk limit structure is formulated around it.

## GOVERNANCE STRUCTURE AT GROUP LEVEL

Responsibility for risk management resides at all levels within the Group, from the Board and the Executive Committee down through the organisation to each business manager and risk specialist. Barclays distributes these responsibilities so that risk/return decisions are taken at the most appropriate level; as close as possible to the business, and subject to robust and effective review and challenge. The responsibilities for effective review and challenges reside with senior managers, risk oversight committees, Barclays Internal Audit, the independent Group Risk function, the Board Risk Committee and, ultimately, the Board.

In addition, each business unit has an embedded risk management function, headed by a business risk director. Business risk directors and their teams are responsible for assisting business heads in the identification and management of their business risk profiles and for implementing appropriate controls. These teams also assist Group Risk in the formulation of Group policies and their implementation across the businesses.

At the Bank level, Enterprise Risk Management Framework (ERMF) operating within the broad policy framework reviews and monitors various aspects of risk arising from the business. Independent Committee(s) have been constituted across the Bank to facilitate independent evaluation, monitoring and reporting of various risks.



## 6. CREDIT RISK

Credit risk is the risk of suffering financial loss should any of the Group's customers, clients or market counterparties fail to fulfill their contractual obligations to the Group. The credit risk that the Bank faces arises



mainly from wholesale loans and advances together with the counterparty credit risk arising from derivative contracts entered into with clients. Other sources of credit risk arise from trading activities, including debt securities; settlement balances with market counterparties, available for sale assets and reverse repurchase loans.

### **6.1 Credit risk management objectives and policies:**

In managing credit risk, the Group applies the five-step risk management process. Credit risk management objectives are:

- To establish a framework of controls to ensure credit risk-taking is based on sound credit risk management principles.
- To identify, assess and measure credit risk clearly and accurately across the Group and within each separate business, up to the total portfolio.
- To control and plan credit risk-taking in line with external stakeholder expectations and avoiding undesirable concentrations.
- To monitor credit risk and adherence to agreed controls.

#### **6.1.1 Strategies and Processes**

At a strategic level, our risk management objectives are to:

- Identify significant risks;
- Formulate the risk appetite and ensure that business profile and plans are consistent with it;
- Optimize risk/return decisions by taking them as closely as possible to the business, while establishing strong and independent review and challenge structures;
- Ensure that business growth plans are properly supported by effective risk infrastructure;
- Manage risk profile to ensure that specific financial deliverables remain possible under a range of adverse business conditions; and
- Help executives improve the control and co-ordination of risk taking across the business.

#### **6.1.2 Structure and organization of the relevant risk management function**

The Group has structured the responsibilities of credit risk management so that decisions are taken as close as possible to the business, whilst ensuring robust review and challenge of performance, risk infrastructure and strategic plans.

Credit risk approval is undertaken by experienced credit risk professionals operating within a clearly defined delegated authority framework, with only the most senior credit officers entrusted with the higher levels of delegated authority.

#### **6.1.3 Risk reporting and / or measurement**

This process for clear and accurate reporting of credit risk is summarised in four broad stages:

- measuring exposures and concentrations;
- monitoring weaknesses in portfolios;
- raising allowances for impairment and other credit provisions; and
- returning assets to a performing status or writing off assets when the whole or part of a debt is considered irrecoverable.

The principal objective of credit risk measurement is to produce the most accurate possible quantitative assessment of the credit risk to which the Barclays is exposed, from the level of individual facilities up to the total portfolio. Integral to this is the calculation of internal ratings, which are used in numerous aspects of credit risk management and in the calculation of regulatory and economic capital.

The key building blocks in this quantitative assessment are:

- Probability of default (PD)
- Exposure in the event of default (EAD)
- Loss given default (LGD)

#### **6.1.4 Policies for hedging and / or mitigating risk**

The Bank's credit risk mitigation techniques, apart from traditional practices of taking security of cash / other physical collaterals, include taking guarantees of high credit quality parties, avoidance of credit concentration in a single industry / counterparty, perfection of legal documentation and master netting agreements.

#### **6.1.5 Credit risk concentration risk**

A risk concentration is any single exposure or a group of exposures with the potential to produce losses large enough (relative to a bank's capital, total assets, or overall risk level) to threaten a bank's health or ability to maintain its core operations.

The Bank monitors the Exposure norms as prescribed by Reserve Bank of India vide its Master circular on Exposure norms DBOD.No.Dir.BC.14/13.03.00/ 2013-14 on a periodic basis. The exposure ceiling limits is 15 percent of capital funds in case of a single borrower and 40 percent of capital funds in the case of a borrower group. Credit exposure to a single borrower may exceed the exposure norm of 15 percent of the bank's capital funds by an additional 5 percent (i.e. up to 20 percent) provided the additional credit exposure is on account of extension of credit to infrastructure projects. Credit exposure to borrowers belonging to a group may exceed the exposure norm of 40 percent of the bank's capital funds by an additional 10 percent (i.e., up to 50 percent), provided the additional credit exposure is on account of extension of credit to infrastructure projects. In addition to the exposure permitted above, bank may, in exceptional circumstances, with the approval of its India Management Committee, consider enhancement of the exposure to a borrower up to a further 5 percent of capital funds.

The Bank controls and limits concentration risk of its commercial and liability businesses by:

- Maximum Hold caps for individual borrowers
- Defining Industry / Sectoral caps as a percentage of total portfolio
- Caps/ Limits for certain sectors which are identified as higher risk

#### **6.1.6 Derivatives and counterparty credit risk**

- Methodology used to assign economic capital and credit limits for counterparty credit exposures

Wholesale Credit Risk Control Framework of the Bank defines counterparty risk as the loss arising from the failure of counterparty to meet its pre-settlement obligations under a derivative or securities financing contract. The loss to the Bank is the cost of replacing or closing-out the contract and is recognised as a trading loss.

All new counterparty credit risk (CCR) trades, or adjustments to existing CCR trades, which have the potential to expose the Bank to credit risk must undergo a pre-deal check to ensure that the transaction is within approved risk appetite.

In order to expedite the credit approval process Risk team publishes counterparty credit risk limits, and makes available pre-deal check tools together with a list of trade type exclusions, which the Business must check prior to trading.

Credit Risk Trade Approval Standard governs authorization of new and adjusted counterparty credit risk transactions.

Internal capital for counterparty credit risk is assessed and allocated based on the economic capital for wholesale credit risk calculation. The magnitude of the exposure is determined by considering the current mark to market of the contract, the historic volatility of the underlying asset and the time to maturity. This allows calculation of a Credit Equivalent Exposure (CEE) for such exposures. The total economic capital for a portfolio of such exposures is then calculated in a manner similar to a book of loans. Adjustments to the calculated CEE are considered on a case by case basis.

Barclays participates in derivative transactions, and is therefore exposed to counterparty credit risk (or 'counterparty risk'). This is the risk that counterparty will fail to make the future payments agreed in the derivative contract. This is considered as a separate risk to the volatility of the mark to market payment flows. Modelling this counterparty risk is an important part of managing credit risk on derivative transactions. The counterparty risk arising under derivative transactions is taken into account when reporting the fair value of derivative positions. The adjustment to the value is known as Credit Value Adjustment. It is the difference between the value of a derivative contract with a risk free counterparty and that of a contract with the actual counterparty. This is equivalent to the cost of hedging the counterparty risk, which is replicated by purchasing and selling credit default swaps (CDS) on the counterparty to create a hedge position that mirrors the Expected Exposure profile for the counterparty.

- Discussion of policies with respect to wrong-way risk exposures

Wrong Way Risk (WWR) arises when there is adverse (positive) correlation between an obligor's probability of default (PD) and Barclays' credit exposure to that obligor.

WWR for trading products can arise from:

- Positive correlation between the obligor's PD and transaction exposure (i.e. exposure increases and PD increases simultaneously); and/or,
- Negative correlation between the obligor's PD and the financial securities held as collateral (i.e. collateral value decreases and PD increases simultaneously).

WWR for primary products typically arises from negative correlation between the obligor PD and the value of the collateral provided against the credit facility.

The bank has the WWR policy to define WWR and modify the standard risk credit risk management approach to accommodate the additional risk issues generated by the presence of WWR. In doing this, the Investment Bank distinguishes between Specific Wrong Way Risk (SWWR) and General Wrong Way Risk (GWWR).

SWWR arises due to the particular nature of the transaction. The Business is required to refer counterparty credit risk SWWR transactions to the Credit Responsible Executive (CRE) or Sector Head for approval prior to entering the transaction. Pre-approved limits advised to the Business are not to be used by the Business for executing SWWR transactions, without prior reference to the CRE or Sector Head.

GWWR arises where there is positive correlation between the client PD and the Bank's exposure, net of collateral, to the client, owing to co-dependency of PD and exposure on the same risk factors. GWWR can arise due to the behaviour of market risk or credit risk factors and impact both collateral and/or exposure. GWWR is managed by ongoing review of portfolios and no adjustments are made to individual risk estimates.

In the case of specific wrong-way risk trades, which are self-referencing or reference other entities within the same counterparty, specific approval by a senior credit officer is required.

## **6.2 Definition of Non-Performing Assets**

Assets (Loans/advances etc.) are classified into performing and non-performing assets (NPAs) as per RBI guidelines. An asset becomes non-performing when it ceases to generate income for the bank. A payment obligation (principal/interest/positive MTM etc.) which remains unpaid for more than 90 days past due is classified as NPA. NPAs are further classified into sub-standard, doubtful and loss assets based on the days past due criteria stipulated by RBI.

### **6.2.1 Definition of Impairment**

At periodic intervals, the Bank ascertains if there is any impairment in its assets. If such an indication is detected, the Bank estimates the recoverable amount of the asset. If the recoverable amount of the asset or the cash generating unit, which the asset belongs to, is less than its carrying amount, the carrying amount is reduced to its recoverable amount. The reduction is treated as an impairment loss and is recognized in the profit and loss account.

Provisions are made to reflect the risk tendency of the portfolio. Specific provisions are made based on management's assessment of the degree of impairment of the advances/derivative transactions subject to minimum prevailing provisioning norms laid down by RBI

### **6.2.2 Restructured Assets**

As per RBI guidelines, a viable account facing financial difficulty due to economic/legal reasons can be restructured by grant of concessions including rescheduling and/or resetting principal repayments and/or the interest element, etc. Such restructuring must be separately disclosed as a restructured loan in the year of restructuring and the restructured asset would be subject to the applicable asset classification and provisioning criteria as prescribed by RBI from time to time. A sub-standard asset, which has been restructured, will become eligible for upgrading to standard category only after satisfactory performance of the terms of restructuring over a specified period of time of minimum one year from the commencement of the first payment of interest or principal installment whichever is later.

### 6.2.3 Credit Risk exposures

B) Total Gross Credit Risk Exposure Including Geographic Distribution of Exposure				
		Domestic	Overseas	(Rs. In '000s)
				Total
A	Fund Based exposure	110,098,933	-	110,098,933
B	Non Fund Based exposure*	13,093,966	-	13,093,966
	<b>Total</b>	<b>123,192,899</b>	<b>-</b>	<b>123,192,899</b>

\* Non-fund based exposures are guarantees given on behalf of constituents, letters of credit and acceptances and endorsements and does not include exposures arising on the derivative contracts.

D) Industry Classification of Loans and Advances		Amount in INR 000s	
S.No.	Industry Classification	Fund Based	Non Fund Based (Non Derivatives)
1	Coal	-	-
2	Mining	620,000	-
3	Iron and Steel	52,993	-
4	Other Metal and Metal products	587,828	6,777
5	All Engineering	5,216,035	625,787
6	Electricity	-	-
7	Cotton Textiles	-	-
8	Jute Textiles	-	-
9	Other Textiles	-	-
10	Sugar	180,000	-
11	Tea	18,589	321,100
12	Food Processing	50,245	-
13	Vegetable Oil and Vanaspati	100,000	32,731
14	Tobacco and Tobacco Products	90,000	-
15	Paper and Paper Products	22,713	-
16	Rubber and Rubber Products	300,927	493,496
17	Chemicals, Dyes, Paints etc.	4,301,236	-
18	Cement	-	-
19	Leather and Leather Products	30,875	-
20	Gems and Jewellery	-	-
21	Construction	180,000	-
22	Petroleum	-	-
23	Automobiles including trucks		

		355,000	27,914
24	Computer Software	980,907	479,392
25	Infrastructure	40,180,363	1,127,775
26	NBFCs & Trading	13,722,239	6,878
27	Other Industries	1,462,845	1,594,370
28	Banking Sector	31,126,774	7,906,055
29	Retail Loans	6,835	-
30	Residual exposures	10,512,529	471,691
	<b>Total</b>	<b>110,098,933</b>	<b>13,093,966</b>

E) Residual contractual maturity breakdown of Net Loans & advances	
Maturity buckets	Rs in '000
1 day	1,150,651
2 to 7 days	3,321,894
8 to 14 days	7,979,210
15 to 28 days	1,484,760
29 days to 3 months	11,037,304
3 to 6 months	35,472,974
6 to 12 months	15,379,651
1 to 3 years	29,782,248
3 to 5 years	806,501
Over 5 years	614,749
Total Net loans and advances	107,029,942

F) to J) Movement of NPAs and Provision for NPA ( Loans and Advances Portfolio)		
	Particulars	(Rs. In '000s)
		Amount
F	Amount of NPAs (Gross)	3,791,263
	- Substandard	291,487
	- Doubtful	3,451,271
	- Doubtful 1	1,606,403
	- Doubtful 2	1,687,668
	- Doubtful 3	157,200
	- Loss	48,505
G	Net NPAs	729,871
H	NPA Ratios	
	- Gross NPAs to gross advances	3.44%
	- Net NPAs to Net advances	0.68%
I	Movement of NPAs (Gross)	
	- Opening balance as on 1 April 2014	4,638,547

F) to J) Movement of NPAs and Provision for NPA ( Loans and Advances Portfolio)		
	Particulars	(Rs. In '000s)
	-Additions	69,261
	-Reductions	916,545
	-Closing balance as at 30 September 2014	3,791,263
<b>J</b>	<b>Movement of Provision for NPAs</b>	
	-Opening balance as on 1 April 2014	3,751,328
	-Provision made from April to September 2014	274,334
	- Write –offs / Write back of excess provisions	964,270
	-Closing balance as at 30 September 2014	3,061,392

K) to M) NPIs and movement of Provision for Depreciation on NPIs		
		(Rs. In '000s)
K	Amount of Non-Performing Investments	-
L	Amount of provision held for non – performing investments	-
M	Movement of provisions for depreciation on investments	
	-Opening balance as on 1 <sup>st</sup> April 2014	55,000
	-Provision made from April to September 2014	-
	- Write –offs	-
	- Write back of excess provisions	(55,000)
	-Closing balance as at 30 September 2014	-

#### General Disclosure for Exposures Related to Counterparty Credit Risk - Table DF10

Description	Amt in '000
Gross positive fair value of contracts	59,994,436
Netting benefits	-
Netted current credit exposure	59,994,436
Collateral held (including type, e.g. cash, government securities, etc.)	2,050,093
Net derivative credit exposure	57,944,343
Measures for exposure at default	
Exposure amount, under CEM	180,357,909
Notional value of credit derivative hedges	-
Distribution of current credit exposure by types of credit exposure	
- Current credit exposure - Interest rate	36,131,552
- Current credit exposure - Forex	144,226,357

Credit derivative transactions that create exposures to CCR (notional value)	-
of which : -	
- use for the institution's own credit portfolio	-
- intermediation activities, including the distribution of the credit derivatives products	-
a) Protection bought	-
a) Protection sold	-

## 7. CREDIT RISK: Disclosure of Portfolio subject to Standardized Approach

The Bank is using issuer ratings and short-term and long-term instrument ratings which are assigned by the accredited rating agencies viz. assigned by CRISIL, CARE, ICRA and Fitch and Brickworks and published in the public domain to assign risk-weights in terms of RBI guidelines. In respect of claims on non-resident corporates and foreign bank, ratings assigned by international rating agencies i.e. S&P, Moody's and Fitch are used for assigning the risk weights.

- Where the customer has availed working capital facilities with maturity equal to or less than one year, and where no short term rating is available from any of the recognized credit rating agency, the same shall be treated as unrated and risk weight corresponding to the unrated short term claim shall be applied.
- Where the customer has availed working capital facilities or entered into a derivative trade with original maturity equal to or less than one year, and where issue-specific short term rating is not available, the applicable risk weight would be one notch higher as would be applicable for issue-specific short term rated facility. Cash Credit / Overdraft/ Short Term Loan exposures shall be considered as long term exposures and treatment applicable to long term exposures shall be applied. Since short term loans typically get rolled over on a conservative basis the same would be assigned long term ratings even though their original maturity is less than one year.
- Long term ratings shall be applied to long term funded exposures only. For counterparties risk weighted 150%, exposures of that counterparty as applicable will be risk weighted at 150%.

### Disclosures for Portfolios Subject to the Standardised Approach

#### Details of Credit Risk Exposure based on Risk- Weight

Description	Rs. in 000's
Amount of bank's outstanding (rates and unrated) in the following :	<b>107,029,943</b>
-Below 100% risk weight	50,095,108
-100% risk weight	55,240,685
-More than 100% risk weight	1,694,149
-Deductions	NIL
* The above comprises of Net loans and advances as reported to RBI in regulatory filings	

## 8. CREDIT RISK MITIGATION

The Bank's credit risk mitigation techniques, apart from traditional practices of taking security of cash / other physical collaterals, include taking guarantees of high credit quality parties, avoidance of credit concentration in a single industry / counterparty, perfection of legal documentation and master netting agreements.



The RBI guidelines on Basel III allow the following credit risk mitigants to be recognised for regulatory capital purposes under the comprehensive approach:

- **Eligible financial collateral** which include cash (deposited with the Bank), gold, securities issued by Central and State Governments, Kisan Vikas Patra, National Savings Certificates, life insurance policies with a declared surrender value issued by an insurance company which is regulated by the insurance sector regulator, certain debt securities rated by a recognised credit rating agency, mutual fund units where daily net asset value is available in public domain and the mutual fund is limited to investing in the instruments listed above.
- **On-balance sheet netting**, which is confined to loans/advances and deposits, where banks have legally enforceable netting arrangements, involving specific lien with proof of documentation.
- **Guarantees**, where these are direct, explicit, irrevocable and unconditional. Further, the eligible guarantors would comprise:
  - Sovereigns, sovereign entities stipulated in the RBI guidelines on Basel II, bank and primary dealers with a lower risk weight than the counterparty;
  - Other entities, which are rated AA(-) or better.

There are well laid down policies and processes for valuation / revaluation of collaterals covering source of valuation, independent professional valuations, haircuts / margins on collateral market values, re-margining requirements and reassessment of credit limits. The frequency of collateral valuation is driven by the volatility in each class of collateral.

Details of Total Credit Exposure (after on or off Balance sheet Netting) as on 31<sup>st</sup> March 2014.

Particulars	Amount Rs (000s)
Eligible Financial Collaterals after application of haircuts	-
Covered by Guarantees#/ credit Derivatives	-

# Issued by Bank/ Government.

Securitisation exposure – NIL

## 9 MARKET RISK

Market risk is the risk that bank earnings or capital, or its ability to meet business objectives, will be adversely affected by changes in the level or volatility of market rates or prices such as interest rates, credit spreads, commodity prices, equity prices and foreign exchange rates.

Barclays runs two types of market risk in its Indian entity – traded and non-traded market risk. Traded risk in the businesses resides primarily in Investment Bank (more specifically referred as Trading Book), while non-traded market risk resides mainly in Retail Banking, Corporate Banking, Wealth and Investment Management (more specifically referred as Banking Book).

Barclays market risk objectives are to:

- Understand and control market risk by robust measurement, limit setting, reporting and oversight
- Facilitate business growth within a controlled and transparent risk management framework
- Ensure that traded market risk in the businesses resides primarily in the trading book;
- Minimize non-traded market risk.

Barclays Investment Bank manages the market risk of underlying positions (internal as well as external) as part of its day-to-day trading operations within the VaR and position limits set by Risk. The limit structure is guided by the market risk policies and governance framework.

Positions across the trading books are reported daily to top management including business heads, finance head, compliance head and market risk. On periodic basis, market risk exposure is presented to Executive Committee, which include members from senior management of the Bank, to assist them in their respective oversight roles.

### 10.1 Market Risk Measurement

Barclays uses VaR based (DvaR) and non-VaR Based (IR01, CS01, FX Delta) risk measurements to monitor the market risk. These measurements are further complemented by stress testing and scenario analysis. Details of the same are as following:

#### A. Trading Book

- a. **Market risk on interest rate products:** The bank calculates its Interest rate risk on its trading portfolio using the Duration method. It also calculates CS01 (risk measurement for 1 bps increase in credit spread) on the corporate bonds portfolio.
- b. **Foreign Exchange (Forex) Risk:** The Forex Risk is monitored through linear measures (Delta) and higher order Greek limits along with other regulatory limits (NOP, AGL) on daily basis.
- c. **Equities Risk:** The bank monitors its Equities risk i.e. investments in equity instruments using General market risk and Specific market risk model, as prescribed by the RBI.

#### B. Banking Book

- a. **Earnings at Risk (EaR):** EaR measures the impact on Net Interest Income for a certain shock in interest rates from short term perspective. The bank monitors and calculates its earnings at risk at a predefined frequency for its banking book.
- b. **Duration Gap Analysis (DGaP):** Duration Gap approach measures the impact of interest rate shocks on bank's economic value of capital from long term perspective. The bank measures, monitors and reports the DGaP to the local regulator as part of the monthly return.

#### C. Risk Aggregation Techniques

- a. **DvaR:** The aggregated risk is monitored through Daily Management Var, which is an estimate of the potential loss arising from unfavorable market movements, if the current positions were to be held unchanged for one business day. The bank uses the historical simulation methodology with a two-year equally weighted historical period, at the 95% confidence level for all trading portfolios and certain banking books. DVaR model is regularly assessed and reviewed using back-testing which counts the number of days when trading losses exceed the corresponding DVaR estimate and subject to independent model validation at least annually.

**Stress Test:** On periodic basis, the bank performs stress testing which provides an estimate of potential significant future losses that might arise from extreme market moves. Stress tests apply stress moves to key liquid risk factors for each of the major trading asset classes including interest rate, credit, commodity, equity and foreign exchange.

### Market Risk in Trading Book

Capital Required	Rs. in 000's
- Interest Rate Risk	5,489,043
- Equity Position Risk	34,296
- Foreign Exchange Risk	900,000

## 11. FUNDING RISK:

This is the risk that the Group is unable to achieve its business plans due to the following:

- CAPITAL RISK
- LIQUIDITY RISK

### 11.1 CAPITAL RISK

Capital risk is the risk that the Group is unable to maintain appropriate capital ratios which could lead to:

- (i) An inability to support business activity;
- (ii) Failure to meet regulatory requirements; or
- (iii) Changes to credit ratings.

Capital Management is integral to the Group's approach to financial stability and sustainability management and is therefore embedded in the way our businesses and legal entities operate. Our Capital Management strategy is driven by the strategic aims of the Group and the risk appetite set by the Board.

Barclays adopts a forward-looking, risk based approach to Capital Risk Management. Capital demand and supply is actively managed on a centralized basis, at a business level, at a local entity level and on a regional basis taking into account the regulatory, economic and commercial environment in which Barclays operates.

#### Capital Planning

Capital forecasts are managed on a top-down and bottom-up analysis through both Short Term and Medium Term financial planning cycles. The Group capital plan is developed with the objective of maintaining capital that is adequate in quantity and quality to support our risk profile and business needs.

Local management ensures compliance with an entity's minimum regulatory capital requirements by reporting to India Executive Committee (ExCo) with oversight by the Treasury, as required.

#### Economic Capital

Economic capital is an internal measure of the risk profile of the bank expressed as the estimated stress loss at a 99.98% confidence level. Barclays assesses capital requirements by measuring the Group's risk profile using both internally and externally developed models. The Group assigns economic capital primarily within the following risk categories: credit risk, market risk, operational risk, fixed asset risk (property and equipment) and pension risk.

The Bank's capital management framework includes a comprehensive internal capital adequacy assessment process (ICAAP) conducted annually. The ICAAP assesses the capital adequacy of Barclays Bank PLC India given the current financial projections, the material risks to which it is exposed to and the strategy that the Bank employs for managing its risk profile. The capital assessment in the ICAAP uses the assessments based on the Group's Economic Capital (EC) modeling and stress testing as well as regulatory requirements which are combined to give an overall assessment of the Bank's capital adequacy.

### 11.2 LIQUIDITY RISK

Liquidity risk arises in any bank's general funding of its activities. As part of the liquidity management contingency planning, the bank assesses potential trends, demands, events and uncertainties that could reasonably result in adverse liquidity condition. The Bank's ALM policy defines the gap limits for the structural liquidity and the liquidity profile of the Bank. This is analyzed on a static basis as well as on a dynamic basis.

Also, as part of Global practices, the stress testing limits have been stipulated by Group Treasury. The stress testing addresses the local currency and FX liquidity positions. The Bank undertakes behavioral analysis of the non-maturity products viz. savings and current deposits and cash credit/overdraft accounts on a periodic basis to ascertain the volatility of residual balances in those accounts. The bank's ability to meet its obligations and fund itself in a crisis scenario is critical and accordingly, daily liquidity projection and stress testing is performed to assess the impact on liquidity. The Bank also prepares structural liquidity statements, dynamic liquidity statement and other liquidity reports to manage the liquidity position.

Under the Liquidity Framework, the Group has established the Liquidity Risk Appetite, which is the level of liquidity risk the Group chooses to take in pursuit of its business objectives and in meeting its regulatory obligations. It is measured with reference to anticipated stressed net contractual and contingent outflows under stress scenarios and is used to size the liquidity pool. Under normal market conditions, the liquidity pool is managed to be at least 100% of anticipated outflows under stress. The Group is primarily focused upon the one month Barclays-specific stress scenario, which results in the greatest net outflows of each of the liquidity stress tests. The combined one month scenario assumes outflows consistent with a firm-specific stress for the first two weeks of the stress period, followed by relatively lower outflows consistent with a market-wide stress for the remainder of the stress period.

## 12. OPERATIONAL RISK

### 12.1 Overview

Operational risk is the risk of direct or indirect losses resulting from human factors, external events, and inadequate or failed internal processes and systems or external events.

Operational risks are inherent in the Bank's business activities and are typical of any large enterprise. It is not cost effective to attempt to eliminate all operational risks and in any event it would not be possible to do so. Losses from operational risks of small significance are expected to occur and are accepted as part of the normal course of business. Those of material significance are rare and the Bank seeks to reduce the likelihood of these in accordance with its risk appetite.

The management of operational risk has two key objectives:

- To minimize the impact of losses suffered in the normal course of business (expected losses) and to avoid or reduce the likelihood of suffering an extreme (or unexpected) loss; and
- To improve the effective management of the Barclays Group and strengthen its brand and external reputation.

Barclays is committed to the management and measurement of operational risk. In particular, it has implemented improved management and measurement approaches for operational risk to strengthen control, improve customer service and minimize operating losses.

### 12.2 Organization and Structure

Operational Risk is one of six Principal Risks in the Barclays Principal Risks Policy and comprises a number of specific Key Risks defined as follows:

- Cyber Security: Risk of loss or detriment to Barclays business and customers as a result of actions committed or facilitated through the use of networked information systems;
- External supplier: Inadequate selection and ongoing management of external suppliers;
- Financial reporting: Reporting mis-statement or omission within external financial or regulatory reporting;
- Fraud: Dishonest behaviour with the intent to make a gain or cause a loss to others;
- Information: Inadequate protection of Barclays information in accordance with its value and sensitivity;
- Legal: Failure to identify and manage legal risks;
- Payment process: Failure in operation of payments processes;
- People: Inadequate people capabilities, and/or performance/reward structures, and/or inappropriate behaviours;
- Premises & security: Unavailability of premises (to meet business demand) and/or safe working environments, and inadequate protection of physical assets, employees and customers against external threats;
- Taxation: Failure to comply with tax laws and practice which could lead to financial penalties, additional tax charges or reputational damage;
- Technology: Failure to develop and deploy secure, stable and reliable technology solutions; and
- Transaction operations: Failure in the management of critical transaction processes.

These risks may result in financial and/or non-financial impacts including legal/regulatory breaches or reputational damage.

The prime responsibility for the management of operational risk and the compliance with control requirements rests with the business and functional units where the risk arises. Operational risk managers are widely distributed throughout the Bank and support these areas, assisting line managers in understanding and managing their risks.

The Risk Committee is the senior executive body responsible for the oversight and challenge of operational risk in Barclays.

Businesses are required to report their operational risks on both a regular and an event-driven basis. The reports include a profile of the material risks to their business objectives and the effectiveness of key controls, control issues of Group-level significance, operational risk events and a review of scenarios and capital.

### **12.3 Operational risk management framework**

The Barclays Operational risk framework has been designed to meet a number of external governance requirements including Basel. The Operational risk framework includes the following elements:

#### **i. Risk assessments**

Barclays identifies and assesses all material risks within each business and evaluates the key controls in place to mitigate those risks. Managers in the businesses use self-assessment techniques to identify risks, evaluate the effectiveness of key controls in place and assess whether the risks are effectively managed within business risk appetite. The businesses are then able to make decisions on what, if any, action is required to reduce the level of risk to Barclays. These risk assessments are monitored on a regular basis to ensure that each business continually understands the risks it faces.

#### **ii. Risk events**

An operational risk event is any circumstance where, through the lack or failure of a control, Barclays has actually, or could have, made a loss. The definition includes situations in which Barclays could have made a loss, but in fact made a gain, as well as incidents resulting in reputational damage or regulatory impact only. As part of our analysis we seek to identify where improvements are needed to processes or controls, to reduce the recurrence and/or magnitude of risk events.

#### **iii. Key indicators**

Key Indicators (KIs) are metrics which allow Barclays to monitor its operational risk profile. KIs include measurable thresholds that reflect the risk appetite of the business. KIs are monitored to alert management when risk levels exceed acceptable ranges or risk appetite levels and drive timely decision making and actions.

#### **iv. Insurance**

As part of its risk management approach, Barclays also uses insurance to mitigate the impact of some operational risks.

#### **v. Operational risk appetite**

Barclays approach to determining appetite for Operational risk combines both quantitative measures and qualitative judgment, in order to best reflect the nature of non-financial risks. The monitoring and tracking of Operational risk measures is supplemented with qualitative review and discussion at senior management executive committees on the action being taken to improve controls and reduce risk to an acceptable level. Operational risk appetite is aligned to the Bank's Risk Appetite Framework.

vi. **Reporting**

The ongoing monitoring and reporting of Operational risk is a key component of an effective Operational risk Framework. Reports are used by the Operational risk function and by business management to understand, monitor, manage and control operational risks and losses.

**Operational Risk Capital Assessment**

As per the RBI guidelines, Bank has followed the Basic Indicator Approach prescribed under Pillar 3 of Basel III framework for the year ending 31<sup>st</sup> March 2014.



### 13. INTEREST RATE RISK IN THE BANKING BOOK (IRRBB)

Interest rate risk in the banking book is primarily the change in the net interest income and the value of the bank's assets and liabilities, due to changes in interest rates. Interest rate risk arises on account of banking products (non trading nature) offered to retail and corporate customers

The Bank's approach is to transfer risk from the businesses to Treasury using an internal transfer price.

Interest rate risk exposure of the banking book is primarily measured with Interest Rate Gap analysis and Value at Risk, as per the group norms.

IRRBB is monitored as part of the Bank's Internal Capital Adequacy Assessment Process and capital maintained, if required, based on this assessment.

Following assumptions have been made while calculating IRRBB:

- In case of demand deposits, volatile amount has been considered in overnight bucket & core amount has been split into 60 equal monthly strips
- In case of term deposits, prepayment rate has been considered at 11% on the basis of behavioural analysis

#### Economic value perspective

The Bank uses Duration gap analysis (DGA), as prescribed by RBI in its circular on interest rate risk, methodology to measure the interest rate risk on the banking book.

Change in market value of equity (MVE) with 1 bps change in yield (value in absolute terms)-

Rs in 000's	
Currency	Value at risk
Rupees and other currency	11,359
US Dollar	1,185

#### 14. Compensation policy

The Barclays Board Remuneration Committee (“RemCo”) is a Committee of the Board of Barclays PLC from which it derives its authority and to which it regularly reports.

The principal purposes of the RemCo are to:

1. Set the over-arching principles and parameters of Remuneration Policy across the Group;
2. Consider and approve the remuneration arrangements of the Chairman, the executive directors of the Company, other senior executives and those employees, including those on the Group’s Register of PRA/FCA Remuneration Code (“Remuneration Code”) Staff, whose total annual compensation exceeds an amount determined by the Committee from time to time; and
3. Exercise oversight for remuneration issues.

RemCo is concerned with the business of the whole Barclays Group and its authority extends to all relevant matters relating to Barclays Bank PLC (“the Company”) and its subsidiaries.

The Committee does not have any authority with respect to the remuneration of non-executive directors which is determined by the Board of the Company.

Under the Barclays remuneration policy, remuneration decisions:

1. Support the goal of becoming the ‘Go-To’ bank by attracting, retaining and competitively rewarding colleagues with the ability, experience, skill, values and behaviours to deliver that goal.
2. Will only reward business results when these are achieved in a manner consistent with Barclays values and behaviours:
  - Respect: We respect and value those we work with, and the contribution that they make.
  - Integrity: We act fairly, ethically and openly in all we do.
  - Service: We put our clients and customers at the centre of what we do.
  - Excellence: We use our energy, skills and resources to deliver the best, sustainable results.
  - Stewardship: We are passionate about leaving things better than we found them.
3. Protect and promote shareholder interests by incentivising colleagues to deliver sustained performance and create long term value through the delivery of Barclays goal. Those decisions will reflect that performance for individuals and in aggregate. Barclays will pay competitively for high performance but will not pay more than the amount appropriate to maximise the long term value of the bank for its shareholders.
4. Create a direct and recognisable alignment between remuneration and risk exposure, as well as adjusting current and deferred incentives for current and historic risk, including malus adjustments, as appropriate.
5. Should be as simple and clear for colleagues and other stakeholders as possible – as is the process used to determine them.

6. Ensure that balance between shareholder returns and remuneration is appropriate, clear and supports long term shareholder interests.

RemCo keeps the Remuneration Policy under review to ensure that Barclays programmes remain competitive and provide appropriate incentive for sustained performance through the delivery of Barclays goal.

The principles set out in the Remuneration Policy underpin 2013 remuneration decisions and RemCo's objectives for 2014 and beyond.

Adherence to the Remuneration Policy means that remuneration decisions for all employees across the whole of Barclays are aligned with and support the achievement of Barclays goal of becoming the 'Go-To' bank. This is achieved by linking remuneration to a broad assessment of all aspects of performance, measuring individual performance jointly against objectives (the 'what') and demonstration of Barclays Values and Behaviours (the 'how'). This ensures that Barclays Values and Behaviours are firmly embedded in the way individual performance and remuneration are managed.

A continued focus has been to ensure that Barclays approach to discretionary remuneration is structured in accordance with the PRA's Remuneration Code (the PRA Code) and the Financial Stability Board Implementation Standards.

The PRA Remuneration Code is contained in the PRA handbook and the relevant details for banks are set out in section 19A.3 of the Senior Management Arrangements, Systems and Controls. This can be viewed on the PRA website at <http://fshandbook.info/FS/html/handbook/SYSC/19A>

Among other requirements, compliance with the PRA Code means that employees engaged in control functions

- (i) are independent from the business unit they oversee,
- (ii) have appropriate authority; and
- (iii) are remunerated:
  - a. adequately to attract qualified and experienced staff; and
  - b. in accordance with the achievement of the objectives linked to their functions, independent of the performance of the business areas they control.

In compliance with the PRA Code, Barclays has a firm-wide policy on deferral of variable remuneration. The proportion deferred rises with the amount of variable remuneration. The deferral period is at least three years. Variable remuneration is delivered through a mix of cash-based and equity-based awards.

## Annex – 2: Reconciliation requirements

### Step 1 - @ - Balance sheet of Barclays Bank PLC, India branch + Barclays Investments and Loans (India) Limited

Description		(Rs. in million)	
		Balance sheet as in financial statements	Balance sheet under regulatory scope of consolidation @
		As on reporting date	As on reporting date
<b>A</b>	<b>Capital &amp; Liabilities</b>		
i	Paid-up Capital	52,495.22	63,398.96
	Reserves & Surplus	4,110.85	4,288.48
	Minority Interest	-	-
	<b>Total Capital</b>	<b>56,606.07</b>	<b>67,687.45</b>
ii	Deposits	100,541.29	100,541.29
	of which : Deposits from banks	1,518.56	1,518.56
	of which : Customer deposits	99,022.73	99,022.73
	of which : Other deposits (pl. specify)	-	-
iii	Borrowings	11,508.69	15,205.72
	of which : From RBI	-	-
	of which : From banks	4,365.28	4,365.28
	of which : From other institutions & agencies	7,143.41	10,840.44
	of which : Others (pl. specify)	-	-
	of which : Capital instruments	-	-
iv	Other liabilities & provisions #	92,759.56	92,861.43
	<b>Total</b>	<b>261,415.61</b>	<b>276,295.90</b>
<b>B</b>	<b>Assets</b>		
i	Cash and balances with Reserve Bank of India	2,197.40	2,197.40
	Balance with banks and money at call and short notice	2,072.73	2,761.11
ii	Investments :	72,298.07	72,744.32
	of which : Government securities	37,039.14	37,039.14
	of which : Other approved securities	-	-
	of which : Shares	169.36	615.61
	of which : Debentures & Bonds	9,971.95	9,971.95
	of which : Subsidiaries / Joint Ventures / Associates	-	-
	of which : Others (Commercial Papers, Mutual Funds etc.)	25,117.62	25,117.62
iii	Loans and advances	107,029.94	114,330.47
	of which : Loans and advances to banks	-	-

		(Rs. in million)	
Description		Balance sheet as in financial statements	Balance sheet under regulatory scope of consolidation @
		As on reporting date	As on reporting date
	of which : Loans and advances to customers	107,029.94	114,330.47
iv	Fixed assets	317.05	335.11
v	Other assets #	75,026.05	75,669.02
	of which : Goodwill and intangible assets	17.87	17.87
	of which : Deferred tax assets	4,016.92	4,016.92
vi	Goodwill on consolidation	-	-
vii	Debit balance in Profit & Loss account	2,474.37	8,258.47
	<b>Total Assets</b>	<b>261,415.61</b>	<b>276,295.89</b>

# Includes MTM on Derivative Trades Crossed Up at trade level and reported accordingly in Other Assets or Other Liabilities as the case may be.

#### Step 2

		(Rs. in million)			
		Balance sheet as in financial statements	Balance sheet under regulatory scope of consolidation	Ref No.	
		As on reporting date	As on reporting date		
<b>A</b>	<b>Capital &amp; Liabilities</b>				
	i	Paid-up Capital	52,495.22	63,398.96	A
		of which : Amount eligible for CET1	52,495.22	63,398.96	
		of which : Amount eligible for AT1	-	-	
		Reserves & Surplus	4,110.85	4,288.48	
		Minority Interest	-	-	
		Total Capital	56,606.07	67,687.45	
	ii	Deposits	100,541.29	100,541.29	
		of which : Deposits from banks	1,518.56	1,518.56	
		of which : Customer deposits	99,022.73	99,022.73	
		of which : Other deposits (pl. specify)	-	-	
	iii	Borrowings	11,508.69	15,205.72	
		of which : From RBI	-	-	
		of which : From banks	4,365.28	4,365.28	
		of which : From other institutions & agencies	7,143.41	10,840.44	
		of which : Others (pl. specify)	-	-	
		of which : Capital instruments	-	-	
	iv	Other liabilities & provisions #	92,759.56	92,861.43	

		(Rs. in million)		
		Balance sheet as in financial statements	Balance sheet under regulatory scope of consolidation	Ref No.
		As on reporting date	As on reporting date	
	of which : DTLs related to goodwill	-	-	
	of which : DTLs related to intangible assets	-	-	
	<b>Total</b>	261,415.61	276,295.90	
<b>B</b>				
i	Cash and balances with Reserve Bank of India	2,197.40	2,197.40	
	Balance with banks and money at call and short notice	2,072.73	2,761.11	
ii	Investments	72,298.07	72,744.32	
	of which : Government securities	37,039.14	37,039.14	
	of which : Other approved securities	-	-	
	of which : Shares	169.36	615.61	
	of which : Debentures & Bonds	9,971.95	9,971.95	
	of which : Subsidiaries / Joint Ventures / Associates	-	-	
	of which : Others (Commercial Papers, Mutual Funds etc.)	25,117.62	25,117.62	
iii	Loans and advances	107,029.94	114,330.47	
	of which : Loans and advances to banks	-	-	
	of which : Loans and advances to customers	107,029.94	114,330.47	
iv	Fixed assets	317.05	335.11	
v	Other assets #	75,026.06	75,669.02	
	of which : Goodwill and intangible assets Out of which :	4,034.79	4,034.79	
	Goodwill	-	-	
	Other intangibles (excluding MSRs)	17.87	17.87	
	Deferred tax assets	4,016.92	4,016.92	
vi	Goodwill on consolidation	-	-	
vii	Debit balance in Profit & Loss account	2,474.37	8,258.47	
	<b>Total Assets</b>	261,415.61	276,295.90	

# Includes MTM on Derivative Trades Crossed Up at trade level and reported accordingly in Other Assets or Other Liabilities as the case may be.

Step 3

Common Equity Tier 1 capital : instruments and reserves				
		Component of regulatory capital reported by bank	Source based on reference numbers / letters of the balance sheet under the regulatory scope of consolidation from step 2	Ref No.
	1	Directly issued qualifying common share (and equivalent for non-joint stock companies) capital plus related stock surplus	63,398.96	A
	2	Retained earnings	3,857.04	
	3	Accumulated other comprehensive income (and other reserves)	(4,304.68)	
	4	Directly issued capital subject to phase out from CET1 (only applicable to non-joint stock companies)	-	
	5	Common share capital issued by subsidiaries and held by third parties (amount allowed in group CET1)	-	
	6	Common Equity Tier 1 capital before regulatory adjustments	57,336.78	
	7	Prudential valuation adjustments	-	
	8	Goodwill (net of related tax liability)	-	

Annex – 3

Composition of capital (Barclays Bank PLC, India branch)

		(Rs. in million)		
Particulars		Amounts Subject to Pre-Basel III Treatment	Ref No.	
<b>Common Equity Tier 1 capital : instruments and reserves</b>				
1	Directly issued qualifying common share capital plus related stock surplus (share premium)	52,495.22		
2	Retained earnings	3,857.04		
3	Accumulated other comprehensive income (and other reserves) *	(4,304.68)		
4	Directly issue capital Subject to phase out from CET1( only applicable to non-joint stock companies1)	-		

		(Rs. in million)		
Particulars		Amounts Subject to Pre-BaseI III Treatment	Ref No.	
5	Common share capital issued by subsidiaries and held by third parties (amount allowed in group CET1)	-		
6	Common Equity Tier 1 capital before regulatory adjustments	52,047.59		
<b>Common Equity Tier 1 capital : regulatory adjustments</b>				
7	Prudential valuation adjustments	-		
8	Goodwill (net of related tax liability)	-		
9	Intangibles (net of related tax liability)	-		
10	Deferred tax assets	4,016.92		
11	Cash-flow hedge reserve	-		
12	Shortfall of provisions to expected losses	-		
13	Securitisation gain on sale	-		
14	Gains and losses due to changes in own credit risk on fair valued liabilities	-		
15	Defined-benefit pension fund net assets	-		
16	Investments in own shares (if not already netted off paid-in capital on reported balance sheet)	-		
17	Reciprocal cross-holdings in common equity	-		
18	Investments in the capital of banking, financial and insurance entities that are outside the scope of regulatory consolidation, net of eligible short positions, where the bank does not own more than 10% of the issued share capital (amount above 10% threshold)	-		
19	Significant investments in common stock of banking, financial and insurance entities that are outside the scope of regulatory consideration, net of eligible short positions (amount above 10% threshold <sup>3</sup> )	-		
20	Mortgage servicing rights <sup>4</sup> (amount above 10% threshold)	-		
21	Deferred tax assets arising from temporary differences	-		
	(amount above 10% threshold, net of related tax liability)	-		
22	Amount exceeding the 15% threshold	-		
23	of which: significant investments in the common stock of financial entities	-		
24	of which: mortgage servicing rights	-		
25	of which: deferred tax assets arising from temporary differences	-		
26	National specific regulatory adjustments <sup>7</sup> (26a+26b+26c+26d)	-		
	a of which : Investments in the equity capital of the unconsolidated insurance subsidiaries	-		
	b of which : Investments in the equity capital of unconsolidated	-		
	non-financial subsidiaries <sup>8</sup>	-		



			(Rs. in million)	
Particulars			Amounts Subject to Pre-Basel III Treatment	Ref No.
	c	of which : Shortfall in the equity capital of majority owned financial	-	
		entities which have not been consolidated with the bank <sup>9</sup>	-	
	d	of which : Unamortised pension funds expenditures	-	
	Regulatory Adjustments Applied to Common Equity Tier 1 in respect of Amounts Subject to Pre-Basel III Treatment		657.13	
	of which : [INSERT TYPE OF ADJUSTMENT] For example : filtering out of unrealised losses on AFS debt securities (not relevant in Indian context) of which : [INSERT TYPE OF ADJUSTMENT]		-	
	of which : [INSERT TYPE OF ADJUSTMENT]		-	
27	Regulatory adjustments applied to Common Equity Tier 1 due to insufficient Additional Tier 1 and Tier 2 to cover deductions		-	
28	<b>Total regulatory adjustments to Common equity Tier 1</b>		4,674.05	
29	<b>Common Equity Tier 1 capital (CET1)</b>		47,373.54	
<b>Additional Tier 1 capital : instruments</b>				
30	Directly issued qualifying Additional Tier 1 instruments plus related stock surplus (31+32)		-	
31	of which : classified as equity under applicable accounting standards (Perpetual Non-Cumulative Preference Shares)		-	
32	of which : classified as liabilities under applicable accounting standards (Perpetual debt Instruments)		-	
33	Directly issued capital instruments subject to phase out from Additional Tier 1		-	
34	Additional Tier 1 instruments (and CET1 instruments not included in row 5) issued by subsidiaries and held by third parties (amount allowed in group AT1)		-	
35	of which: instruments issued by subsidiaries subject to phase out		-	
36	<b>Additional Tier 1 capital before regulatory adjustments</b>		-	
<b>Additional Tier 1 capital : regulatory adjustments</b>				
37	Investments in own Additional Tier 1 instruments		-	
38	Reciprocal cross-holdings in Additional Tier 1 instruments		-	
39	Investments in the capital of banking, financial and insurance entities that are outside the scope of regulatory consolidation, net of eligible short positions, where the bank does not own more than 10% of the issued common share capital of the entity (amount above 10% threshold)		-	
40	Significant investments in the capital of banking, financial and insurance entities		-	

		(Rs. in million)	
Particulars		Amounts Subject to Pre-Basel III Treatment	Ref No.
	that are outside the scope of regulatory consolidation(net of eligible short position) <sup>10</sup>	-	
41	National specific regulatory adjustments (41a+41b)		
	a Investments in the Additional Tier 1 capital of unconsolidated insurance subsidiaries	-	
	b Shortfall in the Additional Tier 1 capital of majority owned financial entities which have not been consolidated with the bank	-	
	Regulatory Adjustments Applied to Additional Tier 1 in respect of Amounts Subject to Pre-Basel III Treatment	-	
	of which : [INSERT TYPE OF ADJUSTMENT e.g. DTAs]	-	
	of which : [INSERT TYPE OF ADJUSTMENT e.g. existing adjustments which are deducted from Tier 1 at 50%]	-	
	of which : [INSERT TYPE OF ADJUSTMENT]	-	
42	Regulatory adjustments applied to Additional Tier 1 due to insufficient Tier 2 to cover deductions	-	
43	<b>Total regulatory adjustments to Additional Tier 1 capital</b>	-	
44	<b>Additional Tier 1 capital (AT1)</b>	-	
	a Additional Tier 1 capital reckoned for capital adequacy <sup>11</sup>	-	
45	<b>Tier 1 capital (T1 = CET1 + AT1) (29 + 44a)</b>	47,373.54	
<b>Tier 2 capital : instruments and provisions</b>			
46	Directly issued qualifying Tier 2 instruments plus related stock surplus	-	
47	Directly issued capital instruments subject to phase out from Tier 2	-	
48	Tier 2 instruments (and CET1 and AT1 instruments not included in rows 5 or 34) issued by subsidiaries and held by third parties (amount allowed in group Tier 2)	-	
49	of which: instruments issued by subsidiaries subject to phase out	-	
50	Provisions	1,862.67	
51	<b>Tier 2 capital before regulatory adjustments</b>	1,862.67	
<b>Tier 2 capital : regulatory adjustments</b>			
52	Investments in own Tier 2 instruments	-	
53	Reciprocal cross-holdings in Tier 2 instruments	-	
54	Investments in the capital of banking, financial and insurance entities that are outside the scope of regulatory consolidation, net of eligible short positions, where the bank does not own more than 10% of the issued common share capital of the entity (amount above the 10% threshold)	-	

		(Rs. in million)		
Particulars		Amounts Subject to Pre-Basel III Treatment	Ref No.	
55	Significant investments <sup>13</sup> in the capital banking, financial and insurance entities that are outside the scope of regulatory consolidation (net of eligible short positions)	-		
56	National specific regulatory adjustments (56a+56b)			
a	of which : Investments in the Tier 2 capital of unconsolidated subsidiaries	-		
b	of which : Shortfall in the Tier 2 capital of majority owned financial entities which have not been consolidated with the bank	-		
	Regulatory Adjustments Applied To Tier 2 in respect of Amounts Subject to Pre-Basel III Treatment	-		
	of which : [INSERT TYPE OF ADJUSTMENT e.g. existing adjustments which are deducted from Tier 2 at 50%]	-		
	of which : [INSERT TYPE OF ADJUSTMENT]	-		
57	<b>Total regulatory adjustments to Tier 2 capital</b>			
58	<b>Tier 2 capital (T2)</b>			
a	<b>Tier 2 capital reckoned for capital adequacy<sup>14</sup></b>	1,862.67		
b	<b>Excess Additional Tier 1 capital reckoned as Tier 2 capital</b>	-		
c	<b>Total Tier 2 capital admissible for capital adequacy (58a + 58b)</b>	1,862.67		
59	<b>Total capital (TC = T1 + T2) (45 + 58c)</b>	<b>49,236.21</b>		
	Risk Weighted Assets in respect of Amounts Subject to Pre-Basel III Treatment			
	of which : [INSERT TYPE OF ADJUSTMENT]	-		
	of which : ...			
	of which : ...	-		
60	<b>Total risk weighted assets (60a + 60b + 60c)</b>	<b>300,533.56</b>		
a	of which: total credit risk weighted assets	213,672.73		
b	of which: total market risk weighted assets	71,370.44		
c	of which: total operational risk weighted assets	15,490.39		
<b>Capital ratios</b>				
61	Common Equity Tier 1 (as a percentage of risk weighted assets)	15.76%		
62	Tier 1 (as a percentage of risk weighted assets)	15.76%		
63	Total capital (as a percentage of risk weighted assets)	16.38%		
64	Institution specific buffer requirement (minimum CET1 requirement plus capital conservation and countercyclical buffer requirements, expressed as a percentage of risk weighted assets)	-		
65	of which: capital conservation buffer requirement	-		
66	of which: bank specific countercyclical buffer requirement	-		

		(Rs. in million)	
Particulars		Amounts Subject to Pre-BaseI III Treatment	Ref No.
67	of which: G-SIB buffer requirement	-	
68	Common Equity Tier 1 available to meet buffers (as a percentage of risk weighted assets)	-	
<b>National minima (if different from Basel III)</b>			
69	National Common Equity Tier 1 minimum ratio (if different from Basel III minimum)	-	
70	National Tier 1 minimum ratio (if different from Basel III minimum)	-	
71	National total capital minimum ratio (if different from Basel III minimum)	-	
<b>Amounts below the thresholds for deduction (before risk weighting)</b>			
72	Non-significant investments in the capital of other financial entities	-	
73	Significant investments in the common stock of financial entities	-	
74	Mortgage servicing rights (net of related tax liability)	-	
75	Deferred tax assets arising from temporary differences (net of related tax liability)	-	
<b>Applicable caps on the inclusion of provisions in Tier 2</b>			
76	Provisions eligible for inclusion in Tier 2 in respect of exposures subject to standardised approach (prior to application of cap)	1,862.67	
77	Cap on inclusion of provisions in Tier 2 under standardised approach	2,670.91	
78	Provisions eligible for inclusion in Tier 2 in respect of exposures subject to internal ratings-based approach (prior to application of cap)	-	
79	Cap for inclusion of provisions in Tier 2 under internal ratings-based approach	-	
<b>Capital instruments subject to phase-out arrangements (only applicable between March 31, 2017 and March 31, 2022)</b>			
80	Current cap on CET1 instruments subject to phase out arrangements	-	
81	Amount excluded from CET1 due to cap (excess over cap after redemptions and maturities)	-	
82	Current cap on AT1 instruments subject to phase out arrangements	-	
83	Amount excluded from AT1 due to cap (excess over cap after redemptions and maturities)	-	
84	Current cap on T2 instruments subject to phase out arrangements	-	
85	Amount excluded from T2 due to cap (excess over cap after redemptions and maturities)	-	

\* Includes Accumulated losses of Previous years and Current year profits (to the extent of amount meeting the criteria laid down in the Basel III Capital guidelines).

**Notes to the composition of capital disclosure**

Row No	Particular	(Rs. in millions)
10	Deferred tax assets associated with accumulated losses	-
	Deferred tax assets (excluding those associated with accumulated losses) net of Deferred tax liability	4,016.92
	Total as indicated in row 10	4,016.92
19	If investments in insurance subsidiaries are not deducted fully from capital and instead considered under 10% threshold for deduction, the resultant increase in the capital of bank	-
	of which : Increase in Common Equity Tier 1 capital	-
	of which : Increase in Additional Tier 1 capital	-
	of which : Increase in Tier 2 capital	-
26b	If investments in the equity capital of unconsolidated non-financial subsidiaries are not deducted and hence, risk weighted then :	-
	i) Increase in Common Equity Tier 1 capital	-
	ii) Increase in risk weighted assets	-
44a	Excess Additional Tier 1 capital not reckoned for capital adequacy (difference between Additional Tier 1 capital as reported in row 44 and admissible Additional Tier 1 capital as reported in 44a)	-
	of which : Excess Additional Tier 1 capital which is considered as Tier 2 capital under row 58b	-
50	Eligible Provisions included in Tier 2 capital	1,862.67
	Eligible Revaluation Reserves included in Tier 2 capital	-
	Total of row 50	1,862.67
58a	Excess Tier 2 capital not reckoned for capital adequacy (difference between Tier 2 capital as reported in row 58 and T2 as reported in 58a)	-