Basel III-Pillar III Disclosures

March 31,2016

ADDITIONAL DISCLOSURES IN TERMS OF COMPLIANCE OF BASEL III REQUIREMENTS AS STIPULATED BY RBI

Table DF – 1

Scope of Application

Name of the head of the banking group to which the framework applies: *Indian Bank*

(i) 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 (yes / no)	Explain the method of consolidation	Whether the entity is included under regulatory scope of consolidation (yes / no)	Explain the method of consolidation	Explain the reasons for difference in the method of consolidation	Explain the reasons if consolidated under only one of the scopes of consolidation
IndBank Merchant Banking Services Ltd. (Subsidiary)	**Yes**	Consolidated in accordance with Accounting Standard 21- Consolidated Financial Statement	**Yes**	Consolidated in accordance with Accounting Standard 21- Consolidated Financial Statement	**Not Applicable**	**Not Applicable**
Ind Bank Housing Ltd (Subsidiary)	**Yes**	Consolidated in accordance with Accounting Standard 21- Consolidated Financial Statement	**Yes**	Consolidated in accordance with Accounting Standard 21- Consolidated Financial Statement	**Not Applicable**	**Not Applicable**

Name of the entity / Country of incorporation	Whether the entity is included under accounting scope of consolidation (yes / no)	Explain the method of consolidation	Whether the entity is included under regulatory scope of consolidation (yes / no)	Explain the method of consolidation	Explain the reasons for difference in the method of consolidation	Explain the reasons if consolidated under only one of the scopes of consolidation
Pallavan Grama Bank (Associates)	**Yes**	Consolidated under Equity Method in accordance with Accounting Standard 23- Consolidated Financial Statement	**No**	**Not Applicable**	**Treated as associates**	Risk weighted for capital adequacy purposes
Saptagiri Grameena Bank (Associates)	**Yes**	Consolidated under Equity Method in accordance with Accounting Standard 23- Consolidated Financial Statement	**No**	**Not Applicable**	**Treated as associates**	Risk weighted for capital adequacy purposes
Puduvai Bharathiar Grama Bank (Associates)	**Yes**	Consolidated under Equity Method in accordance with Accounting Standard 23- Consolidated Financial Statement	**No**	**Not Applicable**	**Treated as associates**	Risk weighted for capital adequacy purposes

b. List of group entities not considered for consolidation both under the accounting and regulatory scope of consolidation:

Name of the entity / country of incorporation	Principal activity of the entity	Total balance sheet equity (as stated in the accounting balance sheet of the legal entity)	% 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 (as stated in the accounting balance sheet of the legal entity)
NIL					

(ii) Quantitative Disclosures:

c. List of group entities considered for consolidation: **(₹ in million)**

Name of the entity / country of incorporation *(as indicated in (i)a. above)*	Principal activity of the entity	Total balance sheet equity *(as stated in the accounting balance sheet of the legal entity)*	Total balance sheet assets *(as stated in the accounting balance sheet of the legal entity)*
IndBank Merchant Banking Services Ltd **(India)**	Merchant Banking services	443.78	577.09
Ind Bank Housing Ltd **(India)**	Housing Finance	100.00	1390.95

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	Principal activity of the entity	Total balance sheet equity *(as stated in the accounting balance sheet of the legal entity)*	% of bank's holding in the total equity	Capital deficiencies
NIL				

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	Principal activity of the entity	Total balance sheet equity *(as stated in the accounting balance sheet of the legal entity)*	% 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
NOT APPLICABLE				

f. Any restrictions or impediments on transfer of funds or regulatory capital with in the banking group:

There is no restriction or impediments on transfer of funds or regulatory capital within the banking group.

Table DF – 2: Capital Adequacy

Assessment of Capital Adequacy:

(a) Bank maintains capital to protect the interest of depositors, general creditors and stake holders against any unforeseen losses

As per the RBI guidelines, Banks have to maintain a Minimum Common Equity Tier 1 (CET 1) of 6.125% (including Capital Conservation Buffer of 0.625%) and minimum CRAR of 9.625%. Bank maintains Common Equity Tier 1 (CET 1) of more than 6.125% and CRAR of more than 9.625%.

(b) In line with RBI guidelines, Bank has adopted following risk management approaches for assessing the capital adequacy:

- **Credit Risk**: Standardised Approach
- **Market Risk**: Standardised Duration Approach
- **Operational Risk**: Basic Indicator Approach

(c) Bank has Board approved Internal Capital Adequacy Assessment Process (ICAAP) Policy to assess future capital requirements both under Pillar I and Pillar II. Bank projects capital for the next 3 financial years based on business projections ,policy guidelines, macro-economic scenarios, risk appetite etc

(d) Under Pillar II, Bank considers the following as risks while assessing / planning capital:

- Liquidity Risk
- Credit Concentration Risk
- Interest Rate Risk in Banking Book
- Pension Obligation Risk
- Under estimation of Credit risk under Standardized approach
- Strategic Risk
- Reputation Risk
- Counterparty Credit Risk

As per the ICAAP policy, bank has set an internal target capital of 12%

(e) Bank also periodically undertakes stress testing in various risk areas to assess the impact of stressed scenario or plausible events on asset quality, liquidity, interest rate, derivatives and forex on its profitability and capital adequacy.

A comprehensive stress testing framework is put in place. Bank conducts stress test on quarterly basis based on scenarios prescribed by RBI as well as bank specific scenarios. The Stress test results were placed to various apex level committees.

The Bank assesses the impact on the following risks, as part of Stress Test:

- Credit Risk
- Market Risk
- Credit Concentration Risk
- Default Risk
- Liquidity Risk
- Interest Rate Risk in Banking Book (IRRBB)

Bank is conducting the Stress Test on quarterly basis and the result of the same is placed to Credit Risk Management Committee (CRMC)/Risk Management Committee (RMC) of the Board

Quantitative disclosures (as per Basel III guidelines)

(a) Capital requirements for credit risk: (₹ in Million)

Particulars	Solo (Global)	Consolidated
Portfolios subject to standardized approach	94892.62	94936.50
Securitization exposures	--	--

b)Capital requirements for market risk:

Standardized duration approach (₹ in Million)

Particulars	Solo (Global)	Consolidated
Interest Rate Risk	8972.51	8972.51
Foreign Exchange Risk (including gold)	72.00	72.00
Equity Risk	3504.91	3504.91

(c)Capital requirements for operational risk: (₹ in Million)

Particulars	Solo (Global)	Consolidated
Basic Indicator Approach	8373.82	8593.24

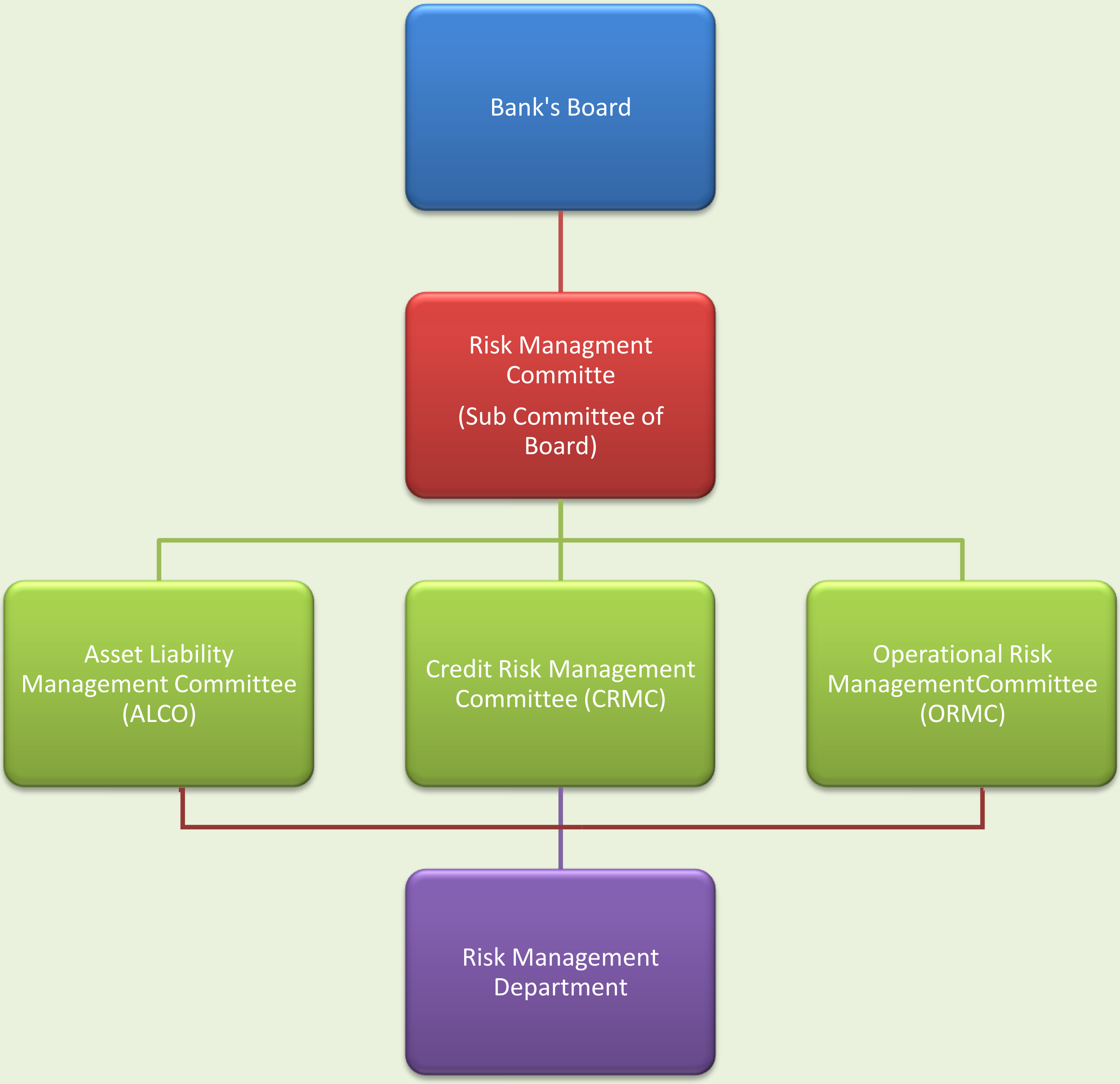
(d)Common Equity Tier 1 (CET 1), Tier 1 and Total capital ratio (as per Basel III guidelines):

Particulars	Solo (Global)	Consolidated
Common Equity Tier 1 (CET 1),	11.68%	11.83%
Tier 1 Capital Adequacy Ratio	12.08%	12.23%
Total Capital Adequacy Ratio	13.20%	13.35%

(e)Tier 1 and Total capital ratio (as per Basel II guidelines):

Particulars	Solo (Global)	Consolidated
Tier 1 Capital Adequacy Ratio	12.29%	12.45%
Total Capital Adequacy Ratio	13.67%	13.82%

Organisation Structure:



Risk Management Architecture:

The Bank’s risk management framework is based on a clear understanding of various risks, disciplined risk assessment and measurement procedures and continuous monitoring. An independent Risk Management Department is functioning for effective Enterprise-Wide Risk Management and responsible for assessment, monitoring and reporting of risk exposures across the bank. All the risks the Bank is exposed to, are managed through following three committees viz.,

(i) Credit Risk Management Committee (CRMC)
(ii) Asset and Liabilities Management Committee (ALCO)
(iii) Operational Risk Management Committee (ORMC).

These committees work within the overall guidelines and policies approved by the Board and Risk Management Committee of the Board.

The Bank has put in place various policies to manage the risks. To analyze the enterprise-wide risk and with the objective of integrating all the risks of the Bank, an Integrated Risk Management policy has also been put in place. The important risk policies comprise of Credit Risk Management Policy, Asset Liability Management Policy, Market Risk Management Policy, Operational Risk Management Policy, Internal Capital Adequacy Assessment Process (ICAAP) Policy, Stress Testing Policy, Collateral Management Policy and Disclosure Policy, Reputational Risk Management Policy and Strategic Risk Management Policy.

All the policies are reviewed at a minimum on annual basis by Risk Management Committee (RMC)/ Board. In order to disseminate the risk management concepts and also to sensitize the field level functionaries, the relevant policies were circulated to the branches, in addition to imparting training at the Bank's training colleges.

Credit Risk:

Risk Management Systems are in place to identify and analyze the risks at the early stage and manage them by setting and monitoring prudential limits besides taking other corrective measures to face the changing risk environment.

Limit Framework:

In order to limit the magnitude of credit risk and concentration risk, a limit framework has been laid down for following type of exposures:

- Single and group borrower exposure
- sensitive sector exposure
- unsecured exposure
- interbank exposure
- country-wise exposure
- Internal rating wise exposure
- Geographical exposure
- Term loan exposure
- Industry-wise exposure
- Interbank exposure

These exposure limits were monitored on regular basis and placed to various apex level committees of the Board.

Rating Model: All credit proposals are subject to a rigorous credit risk rating/scoring process to support credit approvals and decision making as well as to enhance risk management capabilities for portfolio management, pricing and risk based capital measurement.

Software driven rating mechanism is in place to assign the rating to ensure credit quality besides an entry level scoring system. The output of the rating model is used in decision making i.e. sanction, pricing and monitoring of credit portfolio. In order to test the robustness of the rating model, the rating model has been validated by an external agency .

Scoring model: The Bank has developed entry level scoring model. All the fresh sanctions coming under personal loan products are subjected to entry level scoring

Loan review mechanism and Credit audit system are in place for the periodical review/audit of the large value accounts and bring about qualitative improvements in credit administration of the Bank. In addition, Standard Assets Monitoring Committee reviews the Special Mention Accounts periodically to initiate timely action to prevent slippage of standard assets to nonperforming assets. As a part of monitoring mechanism, accounts which are downgraded from investment category are identified and monitored closely on quarterly basis.

Migration analysis of rating of accounts is done on annual basis. Also weighted average rating of industry which are part of Bank's portfolio is done on quarterly basis. Analysis of rating wise distribution of advances is done on quarterly basis.

Adopting best risk management practices, vetting of credit proposals (except schematic loan proposals) coming under sanctioning powers of Corporate Office are undertaken by Risk Management Department.

Asset Liability Management:

Asset liability Management framework facilitates bank to measure, monitor and control liquidity risk and interest rate risk on its balance sheet. This helps in providing suitable strategies for asset liability management. The asset liability management framework consists of the following key components

- Liquidity risk management
- Interest rate risk management
- Balance sheet and Basel III liquidity ratios
- Stress Testing and scenario analysis
- Contingency funding plan

Bank has set in place ALM policy to achieve two primary objectives as listed below:

Short Term Objective:

- To optimize the Net Interest Margin (NIM) of the Bank
- To provide adequate liquidity
- To manage re-pricing risk

Long Term Objective:

- To maximize the shareholder's wealth

Asset Liability Management is the function of Asset Liability Management Committee (ALCO).It operates under the guidance and supervision of the Board and/or Sub-Committee of Board on Risk Management. It meets at regular intervals to review the interest rate scenario, product pricing for both deposits and advances, maturity profile of the incremental assets and liabilities, demand for Bank funds, cash flows of the Bank, profit planning and overall Balance Sheet Management.

Liquidity risk is measured and monitored through two approaches-Flow approach and Stock approach. Flow approach involves comprehensive tracking of cash flow mismatches and is done through preparation of Structural liquidity statement on a daily basis. Appropriate tolerance levels/prudential limits have been stipulated for mismatches in different time buckets. Under Stock Approach various balance sheet ratios are prescribed with appropriate limits. The compliance of ratios to the prescribed limits ensures that the Bank has managed its liquidity through appropriate diversification and kept it within the sustainable limit. The Bank also assesses its short-term liquidity mismatches and reports the same in the short term dynamic liquidity report which represents the cash flow plans of various asset and liability generating units and seasonal variation of cash flow patterns of assets and liabilities of the bank over a period of 1-90 days.

For measurement and monitoring of Interest rate risk, currency wise, both Traditional gap approach and Duration gap approaches are followed. The short-term impact of interest rate movements on NIM is worked out through "Earnings at Risk" approach taking into consideration Yield curve risk, Basis risk and Embedded Options Risk. The long-term impact of interest rate movements on Market Value of Equity is also worked out through Duration Gap approach. The monthly interest rate sensitivity statement is reviewed by ALCO / Board.

Bank has procured ALM and FTP software and is in the process of implementing the same.

Stress testing of liquidity risk and interest rate risk is conducted on regular interval as per the RBI defined and internally defined stress scenarios. The results from internal Liquidity stress testing are used to draw contingency funding plan under different liquidity stress scenarios.

In addition to the above, bank is computing Liquidity Coverage Ratio (LCR) as per latest guidelines issued by RBI and is using it as a risk measurement tool to manage short term liquidity. On a monthly basis LCR statement is reviewed by ALCO.

Market Risk Management:

Market risk is the possibility of loss caused by changes in the market variables. The Bank for International Settlements (BIS) defines market risk as "the risk that the value of 'on' or 'off' balance sheet positions will be adversely affected by movements in equity and interest rate markets, currency exchange rates and commodity prices". Thus, Market Risk is the risk to the bank's earnings and capital due to changes in the market level of interest rates or prices of securities, foreign exchange and equities, as well as the volatilities of those changes. The objective of market risk management is to assist the business units in maximizing the risk adjusted return by providing analytics driven inputs regarding market risk exposures, portfolio performance vis-à-vis risk exposures and comparable benchmarks. Following risks are managed under Market Risk.

- Interest Rate Risk
- Exchange Rate Risk
- Equity Price Risk

The market risk may also arise from changes in commodity prices and volatility. However, Bank does not have any exposure to commodity related markets.

Market Risk Management (MRM) Framework of the bank is as follows:

a) **Risk Identification:** The Policy is focused on setting a framework for identifying, assessing and managing market risk in order to provide clarity on various dimensions of risk identification and recognition to each of the business functions.
b) **Risk Measurement and Limits:** Bank recognizes that no single risk statistic can reflect all aspects of market risk. Therefore various statistical and non-statistical risk measures are used to enhance the stability of risk measurement of market risk because, taken together, these risk measures provide a more comprehensive view of market risk exposure than any single

measure. Market risk is managed with various metrics viz. Value at Risk (VaR), Earnings at Risk, Modified duration, PV01 Limits, Net Overnight Open Position Limits (NOOPL), Individual Gap Limit (IGL) and Aggregate Gap Limit (AGL) currency wise and also through sensitivity analysis. Stress testing is also conducted on a regular basis to monitor the vulnerability of the bank to extreme but plausible unfavourable shocks.

c) **Risk Monitoring:** Bank monitors and controls its risk, using various internal and regulatory risk limits for trading book which are set based on economic scenario, business strategy, management experience and Bank's risk appetite. Rate scan is carried out to ensure that transactions are executed and revalued at prevailing market rates.

d) **Risk Reporting:** Mid Office monitors treasury operations on day to day basis. A daily report is placed to Head of the Risk Management Department, Monthly basis (First fortnight) to ED/MD & CEO and on monthly basis (Last Fortnight) to ALCO. Capital charge on account of Market Risk is computed and reported to ALCO and Board on quarterly basis. Stress testing is done for assessing market risk as per framework prescribed in Stress Test Policy and reported to ALCO on Quarterly basis.

Market risk management is governed by comprehensive board approved Market Risk Management Policy, Investment Policy, Stress Testing and Derivative Policy to ensure that the risks spread across different activities carrying an underlying market risk are within the stipulated risk appetite of the bank. All the policies are benchmarked with industry-best practices and RBI regulations. The risk reporting mechanism in the Bank comprises disclosures and reporting to the various management committees.

Operational Risk:

Operational risk is now on the focus of intense interest among industry participants, regulators and other stake holders . The bank has put in place Operational Risk Management Frame work (ORMF) and Operational Risk Management systems (ORMS) to ensure effective governance, risk capture and assessment and quantification of operational risk exposure. Operational risk is well managed by using appropriate qualitative & quantitative methods and established internal control systems in day to day management processes and adopting various risk mitigating strategies. The risk perceptions in various products / processes are critically analysed and corrective actions if required, are initiated.

Bank has implemented a sophisticated web-based Operational Risk Management System to capture, measure, monitor and manage its operational risk exposure. Bank has built up internal loss data base for the last 5 years.

During the year, monitoring of operational risk through credit spurt and Analysis of frequency & severity of operational loss through statistical technique have been done.

Table DF-3

Credit Risk: General disclosures for all banks

Qualitative Disclosures:

(a) Credit Risk Management:

Credit risk is defined as the possibility of losses associated with diminution in the credit quality of borrowers or counterparties.

Architecture:
In adherence with various guidelines and leading industry practices, the Bank has set up a robust governance structure for the management of credit risk, ensuring an adequate oversight, monitoring and reporting. The framework establishes the responsibilities of the board of directors .

The Bank has established a Board level sub-committee known as 'Risk Management Committee (RMC)' constituted in terms of RBI guidance note on Risk Management system.

Risk Management Committee (RMC):
The RMC evaluates overall risks faced by the Bank and is responsible for the establishment of an effective system to identify measure, monitor and control risk and recommend to the Board for its approval, clear policies, strategy, risk appetite and credit standards.

The Board has delegated authority to the RMC for credit risk related responsibilities.

The committee oversees credit risk management and ensures that the principal credit risks facing the Bank have been properly identified and are being appropriately managed. The committee approves and periodically reviews the overall risk appetite and credit risk management strategy. The committee reviews the risk management policies, the Bank's compliance with risk management guidelines stipulated by the RBI.

The risk committee also reviews credit risk profile and any major development, internal and external, and their impact on portfolio and as a whole on the bank

Credit Risk Management Committee (CRMC):
CRMC deals with the issues relating to credit policy and procedures, and analyzes, manages and controls credit risk on a bank wide basis.

Loan Review Management Committee: (LRMC):

As a part of Credit risk management process, Loan Review Management Committee (LRMC), at Corporate Office, has been constituted to undertake review of borrowal accounts sanctioned by various Committees at CO and Zonal Credit Committee.

Definitions of past due and impaired (for accounting purpose)

Bank has adopted the definitions of the past due and impaired (for accounting purposes) as defined by RBI for Income Recognition and Asset Classification norms.

The policy of the bank for classifying bank's loan assets is as under:

Non Performing Asset (NPA): A non performing asset (NPA) is a loan or an advance where:

- Interest and/ or installment of principal remain overdue for a period of more than 90 days in respect of a term loan,
- The account remains 'out of order' in respect of an Overdraft/Cash Credit (OD/CC)
- The bill remains overdue for a period of more than 90 days in the case of bills purchased and discounted,
- The installment of principal or interest thereon remains overdue for two crop seasons for short duration crops
- The installment of principal or interest thereon remains overdue for one crop season for long duration crops

An OD/CC account is treated as **'out of order'** if the outstanding balance remains continuously in excess of the sanctioned limit/drawing power for more than 90 days. In cases where the outstanding balance in the principal operating account is less than the sanctioned limit/drawing power, but there are no credits continuously for 90 days as on the date of Balance Sheet or credits are not enough to cover the interest debited during the same period, these accounts are treated as **'out of order'**.

Non Performing Assets of the Bank is further classified in to three categories as under:

- **Sub standard Assets**

A sub standard asset is one which has remained NPA for a period less than or equal to 12 months.

- **Doubtful Assets**

An asset would be classified as doubtful if it has remained in the sub standard category for 12 months.

- **Loss Assets**

A loss asset is one where loss has been identified by the bank or by internal or external auditors or the RBI inspection.

Credit Risk Management Policy:

The Bank has put in place the Credit Risk Management Policy and the same has been circulated to all the branches. The main objective of the policy is to ensure that the operations are in line with the expectation of the management and the strategies of the top management are translated into meaningful directions to the operational level. The Policy stipulates prudential limits on large credit exposures, standards for loan collateral, portfolio management, loan review mechanism, risk concentrations, risk monitoring and evaluation, provisioning and regulatory / legal compliance.

The Bank identifies the risks to which it is exposed and applies suitable techniques to measure, monitor and control these risks.

While the Board / Risk Management Committee of the Board devises the policy and fixes various credit risk exposures, Credit Risk Management Committee implements these policies and strategies approved by the Board / RMC, monitors credit risks on a bank wide basis and ensures compliance of risk limits.

The Bank studies the concentration risk by (a) fixing exposure limits for single and group borrowers (b) rating grade limits (c) industry wise exposure limits and (d) analyzing the geographical distribution of credit across the Zones. All the Zones are categorized under four segments namely North, South, East and West.

Bank considers rating of a borrowal account as an important tool to measure the credit risk associated with any borrower and accordingly implemented rating software .

(b) Total gross credit risk exposures, Fund Based and Non-fund based separately.

(₹ in Million)

Particulars	**Solo (Global)**	**Consolidated**
Gross Credit Risk Exposures		
Fund Based		
Loans and Advances	1326321.44	1326399.07
Investments	285250.11	285280.80
Other Assets	215719.92	216027.23
Total Fund Based	**1827291.47**	**1827707.10**
Non Fund Based including contingent credit, contracts and derivatives*	**520340.15**	520383.35
Total Credit Risk Exposure	**2347631.62**	**2348090.45**

*includes notional principles of derivatives exposures, fund based unavailed limits, LC, acceptances Guarantees

(c) Geographic distribution of credit risk exposures Fund based and Non-fund based (solo) separately

(₹ in Million)

Geographical Region	**Fund Based**	**Non Fund Based including contingent credit, contracts and derivatives**	**Total**
Overseas	80142.93	14841.41	94984.34
Domestic	1747148.54	505498.74	2252647.28
Total	**1827291.47**	**520340.15**	**2347631.62**

(d) Industry-wise distribution of exposures (solo) as on 31.03.2016

(₹ in Million)

S.No.	Name of the industry	Outstanding		Committed Exposure
		Fund Based	Non Fund Based	
1	Gems and Jewellery including Diamond	875.84	30.00	1207.22
2	Infrastructure			
2.1	Power	105094.51	11591.52	142824.16
2.2	Ports / Roads	39336.20	1912.91	56320.47
2.3	Telecom	7329.61	20662.32	29193.86
2.4	Other infrastructure	19163.49	5459.06	33963.22
2.5	Educational Institution	26475.54	832.92	31742.50
2.6	Hospital	2689.07	620.09	4043.79
2.7	Hotel	8458.42	280.66	9563.73
3	Petroleum and Petroleum Products	26483.04	17690.79	57991.14
4	Textiles	41120.52	3198.13	54197.27
5	Sugar	7336.88	854.27	9176.71
6	Iron & Steel	40215.26	3767.71	52098.48
7	All Engineering	19977.57	19231.67	52828.74
8	Pharmaceuticals & Chemicals	6845.16	1729.42	10171.13
9	Food Processing (including Cashew, Edible Oils & Vanaspati)	20014.30	2989.33	31901.08
10	Colliery & Mining	2108.08	246.72	3310.20
11	Fertilizer	1315.91	49.36	1811.85
12	Cement & Cement Products	14425.07	1541.32	18387.76
13	Leather & leather products	1156.21	184.82	1803.72
14	Electronics & Computers (Hardware & software)	5421.20	5302.11	12358.80
15	Tea / Coffee	774.28	0.20	1012.05
16	Construction contractors	13573.69	30616.71	56459.86
17	Rubber, Plastics and their products (including tyre)	6166.35	1271.74	11253.89
18	Automobiles (Vehicles, Vehicle Parts & Transport Equipments)	5314.68	716.20	8209.31
19	Beverages and Tobacco	2120.33	1340.50	4570.74
20	Wood and Wood Products	1466.15	243.81	2208.00
21	Paper and Paper Products	5747.06	395.81	7303.69
22	Glass and Glassware	1030.93	174.20	1900.95
23	Other metal and metal products	8206.90	283.05	9232.22
24	Printing and Publishing	3257.38	472.36	4990.22
25	Aviation	5572.91	0.00	5592.30
26	Media and Entertainment	2887.97	4111.22	7270.49
27	Logistics	2824.40	1911.23	7536.09
28	Ship Building	721.19	2074.53	8260.56
29	Trade (Other than retail trade)	126852.19	8270.11	203690.28
30	NBFC	135360.84	658.99	168793.79

As on 31.03.2016, the Bank's exposure to the industries stated below was more than 5% of the total gross credit exposure of ₹ 1809071.63 million:

Sl.No	Industry Classification	Percentage of the total gross credit exposure
1	NBFC	9.33%
2	Power	7.89%

(e) Residual contractual maturity break-up of advances and investments

(₹ in Million)

	Advances	Investments*
1 day	14462.41	40240.40
2-7 days	15903.89	19412.30
8 -14 days	71436.89	9900.80
15 to 30 days	47855.18	9691.30
31 days to 2 months	70830.43	15865.10
2 months to 3 months	74094.08	21943.80
Over 3 months to 6 months	94055.40	35301.30
Over 6 months to 1 year	197622.28	51255.70
Over 1 year to 3 years	375368.89	230981.80
Over 3 years to 5 years	160173.14	26376.70
Over 5 years	168688.16	84421.80
Total	1290490.76	545391.00

*Includes Repo(LAF) securities of ₹.39425.90 million, Reverse Repo(LAF) securities of ₹. 22880 million and excludes 50% of listed equities of ₹. 4095.60 million

(₹ in Million)

(f)	Amount of NPAs (Gross) – (Solo-Global)	88270.42
	➢ Substandard	25273.07
	➢ Doubtful 1	24823.85
	➢ Doubtful 2	34829.41
	➢ Doubtful 3	2117.32
	➢ Loss	1226.77
(g)	Net NPAs	54194.01
(h)	NPA Ratios	
	➢ Gross NPAs to gross advances	6.66%
	➢ Net NPAs to net advances	4.20%
(i)	Movement of NPAs (Gross)	
	➢ Opening Balance as on 31.03.2015	56704.39
	➢ Additions	57038.22
	➢ Reductions	25472.19
	➢ Closing Balance	88270.42
(j)	Movement of provisions for NPAs (excl floating provision)	
	➢ Opening Balance	20989.28
	➢ Provisions made during the period	23766.79
	➢ Write Off	16050.86
	➢ Write-back of excess provisions	562.30
	➢ Closing balance	29267.51
(k)	Amount of Non-Performing investments	397.20
(l)	Amount of Provisions held for non-performing investments	397.20
(m)	Movement of provisions for depreciation on investments	
	➢ Opening balance	1543.04
	➢ Provisions made during the period	525.42
	➢ Write-off	0.00
	➢ Write-back of excess provisions	125.78
	➢ Closing balance	1942.68

Write off and recoveries that have been booked directly to the income statement:

Recovery in Accounts under collection	2474.20
Memorandum of Interest	981.00
Memorandum of Legal charges	24.89
Recovery in written off accounts	267.00

Amount of NPA by Major Industry type

(₹ in Million)

Industry	Gross NPA	Provision	Net NPA
Infrastructure	13139.02	4945.28	8193.74
Basic Metal and metal products	29357.30	10664.43	13591.79
All engineering	4717.98	1712.68	3005.30
Textiles	6026.51	2367.60	3658.92
Constructions	888.00	216.76	671.24

Geography-wise NPA (₹ in Million)

	Domestic	Overseas	Global
Amount of NPAs (Gross)	83275.93	4994.49	88270.42
➢ Substandard	24467.55	805.52	25273.07
➢ Doubtful 1	23683.55	1140.3	24823.85
➢ Doubtful 2	34470.03	359.38	34829.41
➢ Doubtful 3	516.66	1600.66	2117.32
➢ Loss	138.14	1088.63	1226.77
Net NPAs	52957.83	1236.18	54194.01

Table DF – 4

Credit Risk: disclosures for portfolios subject to the standardized approach

Qualitative Disclosures:

(a)The Bank uses ratings assigned by the six Rating Agencies approved by the Reserve Bank of India namely a) CRISIL, b) ICRA, c) CARE, d)India Ratings, e)BRICKWORKS and f) SMERA for the eligible exposures such as Corporate, Public Sector Enterprises, Capital Market Exposures etc. according to the Basel III framework. For overseas credit exposure, bank accepts rating of Standard &Poor, Fitch, Moody's.

The Bank has used the solicited ratings assigned by the above approved credit rating agencies for all eligible exposures, both on balance sheet and off balance sheet, whether short term or long term, in the manner permitted in the RBI guidelines on Basel III capital regulations.

Ratings published by the rating agencies on their website are used for this purpose. Only ratings which are in force as per monthly bulletin published in the website of the concerned rating agencies are taken into account.

For assets in the Bank's portfolio that have contractual maturity less than or equal to one year, short term ratings accorded by the chosen credit rating agencies are considered relevant. For other assets, which have a contractual maturity of more than one year, long term ratings accorded by the chosen credit rating agencies are considered relevant.

Long term/short term ratings issued by the chosen domestic credit rating agencies have been mapped to the appropriate risk weights applicable as per the standardised approach under Basel III capital regulations.

Use of multiple rating assessment:

- If there are two ratings accorded by chosen credit rating agencies that map into different risk weights, the higher risk weight are applied

- If there are three or more ratings accorded by chosen credit rating agencies with different risk weights, the ratings corresponding to the two lowest risk weights should be referred to and the higher of those two risk weights should be applied. i.e., the second lowest risk weight

Quantitative Disclosures:

(b)The total credit risk exposure (Solo-Global) bifurcated after the credit risk mitigation under Standardized Approach is as under:

(₹ in Million)

Solo (Global)	Book Value	Risk Weighted value
Below 100% Risk weight	1573249.67	337238.99
100% Risk weight	498362.38	394898.62
Above 100% Risk weight	276019.55	253759.70
Total	**2347631.60**	**985897.31**

The total credit risk exposure (Consolidated) bifurcated after the credit risk mitigation under Standardized Approach is as under:

(₹ in Million)

Consolidated	Book Value	Risk Weighted value
Below 100% Risk weight	1573252.84	337239.62
100% Risk weight	498822.75	395354.29
Above 100% Risk weight	276014.84	253759.70
Total	**2348090.43**	**986353.61**

Table DF-5 :Credit Risk Mitigation: disclosures for standardized approaches

Qualitative Disclosures

The Bank has put in place Credit Risk Mitigation & Collateral Management Policy with the primary objective of a) Mitigation of credit risks & enhancing awareness on identification of appropriate collateral taking into account the spirit of Basel III / RBI guidelines and (b) Optimizing the benefit of credit risk mitigation in computation of capital charge as per approaches laid down in Basel II / RBI guidelines.

The Bank generally relies on Risk Mitigation techniques like Loan participation, Ceiling on Exposures, Escrow mechanism, Forward cover, higher margins, loan covenants, Collateral and insurance cover.

Valuation methodologies are detailed in the Credit Risk Management Policy.

Eligible collateral for which CRM benefit taken for Computation of Capital Charge:

The following collaterals are recognized for availing CRM benefit for Computation of Capital Charge:

i) Cash (as well as certificates of deposit or comparable instruments, **including fixed deposit receipts**, issued by the lending bank) on deposit with the bank, which is incurring the counterparty exposure.

ii) Gold: Gold would include both bullion and jewellery. However, the value of the collateralized jewellery should be benchmarked to 99.99 purity.

iii) Securities issued by Central and State Governments

iv) Kisan Vikas Patra and National Savings Certificates provided no lock-in period is operational and if they can be encashed within the holding period

v) Life insurance policies with a declared surrender value of an insurance company which is regulated by an insurance sector regulator

Main types of guarantor counterparty and their creditworthiness

The Bank considers credit protection in terms of the guarantees which are direct, explicit, irrevocable and unconditional. The bank takes into account such credit protection in calculating capital requirements

Only guarantees issued by entities with a lower risk weight than the counterparty will lead to reduced capital charges, since the protected portion of the counterparty exposure is assigned the risk weight of the guarantor, whereas the uncovered portion retains the risk weight of the underlying counterparty

Credit protection given by the following entities is recognised as counterparty Guarantor:

(i) Sovereigns (Central and State Governments)

(ii) Sovereign entities (including ECGC and CGTMSE)

(iii) Banks with a lower risk weight than the counterparty

All types of securities eligible for mitigation are easily realizable financial securities. Hence, presently no limit / ceiling has been prescribed to address the concentration risk in credit risk mitigants recognized by the Bank.

The Bank uses the comprehensive approach in capital assessment. In the comprehensive approach, when taking collateral, the Bank calculates the adjusted exposure to a counterparty for capital adequacy purposes by netting off the effects of that collateral. The Bank adjusts the value of any collateral by a haircut to take into account possible future fluctuations in the value of the security occasioned by market movements

Quantitative Disclosures

For each separately disclosed credit risk portfolio (Solo-Global / Consolidated), the total exposure (after, where applicable, on- or off balance sheet netting) that is covered by eligible financial collateral after the application of haircuts:

(₹ in Million)

Type of Exposure	Eligible financial Collateral	Guarantees
Gross Credit Risk Exposures		
Fund Based		
Loans and Advances	217658.24	42168.77
Investments	0.00	362.71
Other Assets	0.00	0.00
Total Fund Based	**217658.24**	**42531.48**
Non Fund Based including contingent credit, contracts and derivatives	21840.78	5112.93
Total	**239499.02**	**47644.41**

Table DF – 6

Securitization: disclosure for standardized approach

Qualitative Disclosures: The Bank has not undertaken any securitization activity.	
Quantitative Disclosures:	NIL

Table DF – 7
Market risk in trading book

Market Risk :

Market risk is the possibility of loss caused by changes in the market variables. The Bank for International Settlements (BIS) defines market risk as "the risk that the value of 'on' or 'off' balance sheet positions will be adversely affected by movements in equity and interest rate markets, currency exchange rates and commodity prices". Thus, Market Risk is the risk to the bank's earnings and capital due to changes in the market level of interest rates or prices of securities, foreign exchange and equities, as well as the volatilities of those changes. The objective of market risk management is to assist the business units in maximizing the risk adjusted rate of return by providing analytics driven inputs regarding market risk exposures, portfolio performance vis-à-vis risk exposures and comparable benchmarks. Following risks are managed under Market Risk.

- Interest Rate Risk
- Exchange Rate Risk
- Equity Price Risk

The market risk may also arise from changes in commodity prices and volatility. However, Bank does not have any exposure to commodity related markets.

Market Risk Management (MRM) Framework of the bank is as follows:

a) **Risk Identification:** The Policy is focused on setting a framework for identifying, assessing and managing market risk in order to provide clarity on various dimensions of risk identification and recognition to each of the business functions.

b) **Risk Measurement and Limits:** Bank recognizes that no single risk statistic can reflect all aspects of market risk. Therefore various statistical and non-statistical risk measures are used to enhance the stability of risk measurement of market risk. Market risk is managed with various metrics viz. Value at Risk (VaR), Earnings at Risk, Modified duration, PV01 Limits, Net Overnight Open Position Limits (NOOPL), Individual Gap Limit (IGL) and Aggregate Gap Limit (AGL) currency wise and also through sensitivity analysis. Stress testing is also conducted on a regular basis to monitor the vulnerability of the bank to extreme but plausible unfavorable shocks.

c) **Risk Monitoring:** Bank monitors and controls its risk, using various internal and regulatory risk limits for trading book which are set based on economic scenario, business strategy, management experience and Bank's risk appetite. Rate scan is carried out to ensure that transactions are executed and revalued at prevailing market rates.

d) **Risk Reporting:** Monitoring of Treasury operations is done by Mid Office and a daily report is put up to Head of the Risk Management Department, Monthly basis(First fortnight) to ED/MD & CEO and on monthly basis (Last Fortnight) to ALCO. Capital charge on account of Market Risk is computed and reported to ALCO and Board on quarterly basis. Stress testing is done for assessing market risk by following assumptions prescribed in Stress Test Policy and reported to ALCO on Quarterly basis.

Market risk management is governed by comprehensive board approved market risk management policy, Investment Policy, Stress testing and Derivative Policy to ensure that the risks spread across different activities carrying an underlying market risk are within the stipulated risk appetite of the bank. All the policies are benchmarked with industry-best practices and RBI regulations. The risk reporting mechanism in the Bank comprises disclosures and reporting to the various management committees.

Quantitative Disclosures:

The capital requirements (Solo-Global / Consolidated) for:

(₹ in Million)

Interest rate risk	8972.51
Foreign exchange risk	72.00
Equity position risk	3504.91

Table DF – 8
Operational Risk

Qualitative Disclosures:

Operational risk is defined as the risk of loss resulting from inadequate or failed internal processes, people and systems or from external events. This definition includes legal risk, but excludes strategic and reputational risk.

Operational risk is now on the focus of intense interest among industry participants, regulators and other stake holders. The bank has put in place Operational Risk Management Frame work (ORMF) and Operational Risk Management systems (ORMS) to ensure effective governance, risk capture and assessment and quantification of operational risk exposure. Operational risk is well managed by using appropriate qualitative & quantitative methods and established internal control systems in day to day management processes and adopting various risk mitigating strategies. The risk perceptions in various products / processes are critically analysed and corrective actions if required, are initiated.

Bank has implemented a sophisticated web-based Operational Risk Management System to capture, measure, monitor and manage its operational risk exposure. Bank has built up internal loss data base for the last 5 years.

During the year, monitoring of operational risk through credit spurt and Analysis of frequency & severity of operational loss through statistical technique have been done

Capital charge for Operational Risk is computed as per the Basic Indicator Approach.

Quantitative Disclosures

The average of the gross income, as defined in the New Capital Adequacy Framework guidelines, for the previous 3 years i.e. 2015-16, 2014-15 and 2013-14 is considered for computing the capital charge. The required capital is ₹ 8373.82 Million (Solo-global) and ₹ 8593.24 Million (Consolidated).

Table DF – 9

Interest Rate Risk in the Banking Book (IRRBB)

Qualitative Disclosures:

IRRBB refers to the potential adverse financial impact on the Bank's banking book from changes in interest rates.

The interest rate risk is measured and monitored through two approaches:

(i) Earning at Risk (Traditional Gap Analysis) :
The immediate impact of the changes in the interest rates on net interest income of the bank is analyzed under this approach.

(ii) Economic Value of Equity (Duration Gap Analysis):
Modified duration of assets and liabilities is computed separately to finally arrive at the modified duration of equity.

This approach assumes parallel shift in the yield curve for a given change in the yield. Impact on the Economic Value of Equity is also analyzed for a 200 bps rate shock as required by RBI. Market linked yields for respective maturities are used in the calculation of the Modified Duration.

The analysis of bank's Interest Rate Risk in Banking Book (IRRBB) is done for both Domestic as well as Overseas Operations.

The changes in market interest rates have earnings and economic value impacts on the bank's banking book. Thus, given the complexity and range of balance sheet products, IRR measurement systems are used that assess the effects of the rate changes on both earnings and economic value. Techniques followed are simple maturity (fixed rate) and repricing (floating rate) gaps and duration gaps based on current on-and-off-balance sheet positions, to a little higher technique that incorporate assumptions on behavioural pattern of assets, liabilities and off-balance sheet items and can easily capture the full range of exposures against basis risk, embedded option risk, yield curve risk, etc.
The analysis of bank's Interest Rate Risk in Banking Book (IRRBB) is done for Global position. The Impact on Economic value of equity for Domestic Operations is measured and monitored on a monthly basis and placed to ALCO.

Quantitative Disclosures:

The increase (decline) in earnings and economic value (or relevant measure used by management) for upward and downward rate shocks according to management's method for measuring IRRBB (Solo-Global).

i) Earnings at Risk for 25 bps interest rate decrease as on 31.03.2016 for one year time horizon is ₹ (-)1477.44 Million

ii) Change in Economic Value of Equity for 200 bps interest rate shock is ₹ 14125.40 Million(Repricing of BPLR/Base Rate in the 2nd time bucket)

DF-10: General Disclosure for exposures related to Counterparty Credit Risk:

Counterparty Credit Risk is the risk that the counterparty to a derivative transaction can default before the final settlement of the transaction's cash flow .The Bank sets limits as per the norms on exposure stipulated by RBI for both fund and non fund based facilities including derivatives. Limits are set as a percentage of the capital funds and are monitored on regular basis. For corporates the derivatives limits are assessed and sanctioned in conjunction with regular credit limit as part of regular appraisal .

All the Derivative transactions with the Counterparty are evaluated as per Board approved Derivative Policy of the Bank.

The derivative exposure calculated using Current Exposure Method (CEM) and outstanding as on March 31,2016 is given below:

₹ in Million

Derivatives	Notional Principle	Current Credit Exposure(+veMTM)	Current Exposure
FORWARD CONTRACTS	115870.57	1935.46	4274.33
IRS	---	---	---

DF-11: Composition of Capital				(Rs. in million)
Basel III common disclosure template to be used during the transition of regulatory adjustments (i.e. from April 1, 2013 to December 31, 2017)			**Amounts Subject to Pre-Basel III Treatment**	**Ref No.**
Common Equity Tier 1 capital: instruments and reserves				
1	Directly issued qualifying common share capital plus related stock surplus (share premium)	18059.65		A=A1+A2
2	Retained earnings	2888.28		B5
3	Accumulated other comprehensive income (and other reserves)	127463.59		B1+B2+B3+B4+B6+B7
4	*Directly issued capital subject to phase out from CET1 (only applicable to non-joint stock companies[1])*	*0.00*		
	Public sector capital injections grandfathered until January 1, 2018	***0.00***		
5	Common share capital issued by subsidiaries and held by third parties (amount allowed in group CET1)	0.00		
6	**Common Equity Tier 1 capital before regulatory adjustments**	148411.52		
Common Equity Tier 1 capital: regulatory adjustments				
7	Prudential valuation adjustments	0		
8	Goodwill (net of related tax liability)	0		
9	Intangibles other than mortgage-servicing rights (net of related tax liability)	0		
10	Deferred tax assets	0		
11	Cash-flow hedge reserve	0		
12	Shortfall of provisions to expected losses	0		
13	Securitisation gain on sale	0		
14	Gains and losses due to changes in own credit risk on fair valued liabilities	0		
15	Defined-benefit pension fund net assets	0		
16	Investments in own shares (if not already netted off paid-in capital on reported balance sheet)	0		
17	Reciprocal cross-holdings in common equity	175.47	0	
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)	0		
19	Significant investments in the common stock of banking, financial and insurance entities that are outside the scope of regulatory consolidation, net of eligible short positions (amount above 10% threshold)	0		
20	Mortgage servicing rights (amount above 10% threshold)	0		

	DF-11: Composition of Capital			(Rs. in million)
	Basel III common disclosure template to be used during the transition of regulatory adjustments (i.e. from April 1, 2013 to December 31, 2017)		**Amounts Subject to Pre-Basel III Treatment**	**Ref No.**
21	Deferred tax assets arising from temporary differences (amount above 10% threshold, net of related tax liability)	0		
22	Amount exceeding the 15% threshold	0		
23	of which: significant investments in the common stock of financial entities	0		
24	of which: mortgage servicing rights	0		
25	of which: deferred tax assets arising from temporary differences	0		
26	National specific regulatory adjustments (26a+26b+26c+26d)			
26a	*of which:* Investments in the equity capital of the unconsolidated insurance subsidiaries	0		
26b	*of which:* Investments in the equity capital of unconsolidated non-financial subsidiaries	0		
26c	*of which:* Shortfall in the equity capital of majority owned financial entities which have not been consolidated with the bank	0		
26d	*of which:* Unamortised pension funds expenditures	0		
	Regulatory Adjustments Applied to Common Equity Tier 1 in respect of Amounts Subject to Pre-Basel III Treatment	255.28	63.82	
	of which: Total equity investment in other financial subsidiaries	255.28	63.82	
27	Regulatory adjustments applied to Common Equity Tier 1 due to insufficient Additional Tier 1 and Tier 2 to cover deductions	0.00		
28	**Total regulatory adjustments to Common equity Tier 1**	**430.75**		
29	**Common Equity Tier 1 capital (CET1)**	**147980.76**		
	Additional Tier 1 capital: instruments			
30	Directly issued qualifying Additional Tier 1 instruments plus related stock surplus (31+32)	5000.00		
31	of which: classified as equity under applicable accounting standards (Perpetual Non-Cumulative Preference Shares)	0		
32	of which: classified as liabilities under applicable accounting standards (Perpetual debt Instruments)	5000.00		
33	*Directly issued capital instruments subject to phase out from Additional Tier 1*	0		

DF-11: Composition of Capital				(Rs. in million)
Basel III common disclosure template to be used during the transition of regulatory adjustments (i.e. from April 1, 2013 to December 31, 2017)			Amounts Subject to Pre-Basel III Treatment	Ref No.
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)	0		
35	*of which: instruments issued by subsidiaries subject to phase out*	0		
36	**Additional Tier 1 capital before regulatory adjustments**	**5000**		
Additional Tier 1 capital: regulatory adjustments				
37	Investments in own Additional Tier 1 instruments	0		
38	Reciprocal cross-holdings in Additional Tier 1 instruments	0		
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)	0		
40	Significant investments in the capital of banking, financial and insurance entities that are outside the scope of regulatory consolidation (net of eligible short positions)	0		
41	National specific regulatory adjustments (41a+41b)	0		
41a	Investments in the Additional Tier 1 capital of unconsolidated insurance subsidiaries	0		
41b	Shortfall in the Additional Tier 1 capital of majority owned financial entities which have not been consolidated with the bank	0		
	Regulatory Adjustments Applied to Additional Tier 1 in respect of Amounts Subject to Pre-Basel III Treatment	31.91		
	of which: Phase out form ATI	0		
	of which: existing adjustments which are deducted from Tier 1 at 50%	0		
	of which:DTA	0		
42	Regulatory adjustments applied to Additional Tier 1 due to insufficient Tier 2 to cover deductions	0		
43	**Total regulatory adjustments to Additional Tier 1 capital**	31.91		
44	**Additional Tier 1 capital (AT1)**	4968.09		
44a	**Additional Tier 1 capital reckoned for capital adequacy**[11]	4968.09		
45	**Tier 1 capital (T1 = CET1 + AT1) (29 + 44a)**	**152948.86**		

DF-11: Composition of Capital				(Rs. in million)
Basel III common disclosure template to be used during the transition of regulatory adjustments (i.e. from April 1, 2013 to December 31, 2017)			**Amounts Subject to Pre-Basel III Treatment**	**Ref No.**
Tier 2 capital: instruments and provisions				
46	Directly issued qualifying Tier 2 instruments plus related stock surplus	0		
47	Directly issued capital instruments subject to phase out from Tier 2	10000		C1+C2
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)	0		
49	*of which: instruments issued by subsidiaries subject to phase out*	0		
50	Provisions	8168.66		C3+C4
51	**Tier 2 capital before regulatory adjustments**	**18168.66**		
Tier 2 capital: regulatory adjustments				
52	Investments in own Tier 2 instruments	0		
53	Reciprocal cross-holdings in Tier 2 instruments	104.23		
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)	0		
55	Significant investments in the capital banking, financial and insurance entities that are outside the scope of regulatory consolidation (net of eligible short positions)	0		
56	National specific regulatory adjustments (56a+56b)	0		
56a	*of which:* Investments in the Tier 2 capital of unconsolidated subsidiaries	0		
56b	*of which:* Shortfall in the Tier 2 capital of majority owned financial entities which have not been consolidated with the bank	0		
	Regulatory Adjustments Applied To Tier 2 in respect of Amounts Subject to Pre-Basel III Treatment	4031.91		
	of which: existing adjustments which are deducted from Tier 2 at 50%	31.91		
	of which: Phase out from Tier 2 Bonds	4000.00		
57	**Total regulatory adjustments to Tier 2 capital**	4136.14		
58	**Tier 2 capital (T2)**	14032.53		
58a	**Tier 2 capital reckoned for capital adequacy**	**14032.53**		

DF-11: Composition of Capital				(Rs. in million)
Basel III common disclosure template to be used during the transition of regulatory adjustments (i.e. from April 1, 2013 to December 31, 2017)			**Amounts Subject to Pre-Basel III Treatment**	**Ref No.**
58b	**Excess Additional Tier 1 capital reckoned as Tier 2 capital**	0		
58c	**Total Tier 2 capital admissible for capital adequacy (58a + 58b)**	14032.53		
59	**Total capital (TC = T1 + T2) (45 + 58c)**	**166981.39**		
60	**Total risk weighted assets (60a + 60b + 60c)**	**1250636.90**		
60a	*of which: total credit risk weighted assets*	986353.60		
60b	*of which: total market risk weighted assets*	156867.80		
60c	*of which: total operational risk weighted assets*	107415.50		
Capital ratios				
61	Common Equity Tier 1 (as a percentage of risk weighted assets)	11.83%		
62	Tier 1 (as a percentage of risk weighted assets)	12.23%		
63	Total capital (as a percentage of risk weighted assets)	13.35%		
64	Institution specific buffer requirement (minimum CET1 requirement plus capital conservation and countercyclical buffer requirements, expressed as a percentage of risk weighted assets)	6.125%		
65	*of which: capital conservation buffer requirement*	0.625%		
66	*of which: bank specific countercyclical buffer requirement*	0.000%		
67	*of which: G-SIB buffer requirement*	0.000%		
68	Common Equity Tier 1 available to meet buffers (as a percentage of risk weighted assets)	6.33%		
National minima (if different from Basel III)				
69	National Common Equity Tier 1 minimum ratio (if different from Basel III minimum)	6.125%		
70	National Tier 1 minimum ratio (if different from Basel III minimum)	7.00%		
71	National total capital minimum ratio (if different from Basel III minimum)	9.625%		
Amounts below the thresholds for deduction (before risk weighting)				
72	Non-significant investments in the capital of other financial entities	0		
73	Significant investments in the common stock of financial entities	0		
74	Mortgage servicing rights (net of related tax liability)	0		
75	Deferred tax assets arising from temporary differences (net of related tax liability)	0		

DF-11: Composition of Capital				(Rs. in million)
Basel III common disclosure template to be used during the transition of regulatory adjustments (i.e. from April 1, 2013 to December 31, 2017)			**Amounts Subject to Pre-Basel III Treatment**	**Ref No.**
Applicable caps on the inclusion of provisions in Tier 2				
76	Provisions eligible for inclusion in Tier 2 in respect of exposures subject to standardised approach (prior to application of cap)	8168.66		C3+C4
77	Cap on inclusion of provisions in Tier 2 under standardised approach (1.25% of Credit Risk RWA)	12329.42		1.25% of 60a
78	Provisions eligible for inclusion in Tier 2 in respect of exposures subject to internal ratings-based approach (prior to application of cap)	Not Applicable		
79	Cap for inclusion of provisions in Tier 2 under internal ratings-based approach	Not Applicable		
Capital instruments subject to phase-out arrangements (only applicable between March 31, 2017 and March 31, 2022)				
80	*Current cap on CET1 instruments subject to phase out arrangements*	Not Applicable		
81	*Amount excluded from CET1 due to cap (excess over cap after redemptions and maturities)*	Not Applicable		
82	*Current cap on AT1 instruments subject to phase out arrangements*	Not Applicable		
83	*Amount excluded from AT1 due to cap (excess over cap after redemptions and maturities)*	Not Applicable		
84	*Current cap on T2 instruments subject to phase out arrangements*	Not Applicable		
85	*Amount excluded from T2 due to cap (excess over cap after redemptions and maturities)*	Not Applicable		

Notes to the Template

Row No. of the template	Particular	(Rs. in million)
10	Deferred tax assets associated with accumulated losses	0.00
	Deferred tax assets (excluding those associated with accumulated losses) net of Deferred tax liability	0.00
	Total as indicated in row 10	0.00
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	Not Applicable
	of which: Increase in Common Equity Tier 1 capital	Not Applicable
	of which: Increase in Additional Tier 1 capital	Not Applicable
	of which: Increase in Tier 2 capital	Not Applicable
26b	If investments in the equity capital of unconsolidated non-financial subsidiaries are not deducted and hence, risk weighted then:	Not Applicable
	(i) Increase in Common Equity Tier 1 capital	Not Applicable
	(ii) Increase in risk weighted assets	Not Applicable
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)	Not Applicable
	of which: Excess Additional Tier 1 capital which is considered as Tier 2 capital under row 58b	Not Applicable
50	Eligible Provisions included in Tier 2 capital	8168.66
	Eligible Revaluation Reserves included in Tier 2 capital	
	Total of row 50	8168.66
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)	0

DF-12: Composition of Capital- Reconciliation Requirements -STEP 1

(Rs. in million)

		Balance sheet as in financial statements (stand alone)	Balance sheet under regulatory scope of consolidation
		As on 31.03.2016	As on 31.03.2016
A	**Capital & Liabilities**		
i	Paid-up Capital	4802.92	4802.92
	Reserves & Surplus	157794.85	160095.51
	Total Capital	**162597.77**	**164898.43**
	Minority Interest	0.00	172.50
ii	**Deposits**	**1782858.43**	**1782589.20**
	of which: Deposits from banks	25362.68	25362.60
	of which: Customer deposits	1757495.75	1757226.60
	of which: Other deposits (pl. specify)	0.00	0.00
iii	**Borrowings**	**35093.16**	**35093.16**
	of which: From RBI	0.00	0.00
	of which: From banks	0.14	0.14
	of which: From other institutions & agencies	0.89	0.89
	of which: Others (pl. specify)	20092.13	20092.13
	of which: Capital instruments	15000.00	15000.00
iv	**Other liabilities & provisions**	**56554.46**	**56657.70**
	Total Liabilities	**2037103.82**	**2039410.90**
B	**Assets**		
i	Cash and balances with Reserve Bank of India	**91744.51**	**91744.51**
	Balance with banks and money at call and short notice	**28248.39**	**28251.60**
ii	Investments:	**530893.14**	**532829.30**
	of which: Government securities	420821.07	420821.00
	of which: Other approved securities	362.71	362.70
	of which: Shares	3873.46	3904.20
	of which: Debentures & Bonds	77682.76	77682.80
	of which: Subsidiaries / Joint Ventures / Associates	451.50	2357.00
	of which: Others (Commercial Papers, Mutual Funds etc.)	27701.64	27701.60
iii	Loans and advances	**1290490.76**	**1290554.40**
	of which: Loans and advances to banks	6659.93	6659.93
	of which: Loans and advances to customers	1283830.83	1283894.47
iv	Fixed assets	**35110.72**	**35156.10**
v	Other assets	**60616.29**	**60875.00**
	of which: Goodwill and intangible assets	0.00	0.00
	of which: Deferred tax assets	711.96	754.18
vi	Goodwill on consolidation	0.00	0
vii	Debit balance in Profit & Loss account	0.00	0
	Total Assets	**2037103.82**	**2039410.90**

DF-12: Composition of Capital- Reconciliation Requirements-STEP 2		(Rs. in million)		
		Balance sheet as in financial statements (stand alone)	**Balance sheet under regulatory scope of consolidation**	
		As on 31.03.2016	**As on 31.03.2016**	**Reference**
A	**Capital & Liabilities**			
i	**Paid-up Capital**	**4802.92**	**4802.92**	
	of which: Amount eligible for CET1	4802.92	4802.92	A1
	of which: Amount eligible for AT1	0.00	0.00	E
	Reserves & Surplus (1+2+3+4+5+6+7+8+9+10)	**157794.85**	**160095.51**	
	of which			
	1.Share Premium	13256.73	13256.73	A2
	2.Statutory Reserves	37591.08	37591.08	B1
	3.Capital Reserves	1178.22	1178.22	B2
	4.Special Reserves	6847.20	6847.20	
	of which special reserve net of Tax	6847.20	6847.20	B3
	5.Revenue Reserves	66585.11	66961.13	B4
	6.Profit and Loss account	963.64	2888.28	
	Of which:Profit and Loss account (@ the end Prev FY)	*963.64*	2888.28	B5
	7.Minority Interest	0.00	172.50	
	Of which considered for Capital funds	0.00	0.00	
	8.Revaluation Reserve	27814.27	27814.27	
	Revaluation Reserve(Part of CET 1 capital @ discount of 55%)	12516.42	12516.42	B6
	9.Investment Reserve	399.22	399.22	C3
	10.General Provisions	7769.44	7769.44	C4
	11.Foreign Currency Translation Reserve (FCTR)	3159.38	3159.38	
	of which considered for Capital funds (at 25% discount)	2369.54	2369.54	B7
	Total Capital	**162597.77**	**164898.43**	
ii	**Deposits**	**1782858.43**	**1782589.20**	
	of which: Deposits from banks	25362.68	25362.60	
	of which: Customer deposits	1757495.75	1757226.60	
	of which: Other deposits	0.00	0.00	
iii	**Borrowings**	**35093.16**	**35093.16**	
	of which: From RBI	0.00	0.00	
	of which: From banks	0.14	0.14	
	of which: From other institutions & agencies	0.89	0.89	
	of which: borrowings outside India	20092.13	20092.13	
	of which: Capital instruments	15000.00	15000.00	
	Upper Tier II Instruments	5000.00	5000.00	C1
	Lower Tier II Instruments	5000.00	5000.00	C2
	Perpetual Debt Instruments qualifying for AT 1	5000.00	5000.00	
iv	**Other liabilities & provisions**	**56554.46**	**56657.70**	
	Total	**2037103.82**	**2039410.90**	

DF-12: Composition of Capital- Reconciliation Requirements-STEP 2			(Rs. in million)	
		Balance sheet as in financial statements (stand alone)	**Balance sheet under regulatory scope of consolidation**	
		As on 31.03.2016	**As on 31.03.2016**	**Reference**
B	**Assets**			
i	**Cash and balances with Reserve Bank of India**	**91744.51**	**91744.51**	
	Balance with banks and money at call and short notice	**28248.39**	**28251.60**	
ii	**Investments**	**530893.14**	**532829.30**	
	of which: Government securities	420821.07	420821.00	
	of which: Other approved securities	362.71	362.70	
	of which: Shares	3873.46	3904.20	
	of which: Debentures & Bonds	77682.76	77682.80	
	of which: Subsidiaries / Joint Ventures / Associates	451.50	2357.00	
	of which: Others (Commercial Papers, Mutual Funds etc.)	27701.64	27701.60	
iii	**Loans and advances**	**1290490.76**	**1290554.40**	
	of which: Loans and advances to banks	6659.93	6659.93	
	of which: Loans and advances to customers	1283830.83	1283894.47	
iv	**Fixed assets**	**35110.72**	**35156.10**	
v	**Other assets**	**60616.29**	**60875.00**	
	of which: Goodwill and intangible assets Out of which:	711.96	754.18	
	Goodwill	0.00	0.00	
	Other intangibles	0.00	0.00	
	Deferred tax assets	711.96	754.18	
vi	Goodwill on consolidation	0.00	0.00	
vii	Debit balance in Profit & Loss account	0.00	0.00	
	Total Assets	**2037103.82**	**2039410.90**	

Extract of Basel III common disclosure template – Table DF-11 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
1	Directly issued qualifying common share (and equivalent for non-joint stock companies) capital plus related stock surplus	18059.65	A1+A2
2	Retained earnings	2888.28	B5
3	Accumulated other comprehensive income (and other reserves)	127463.59	B1+B2+B3+B4+B6+B7
4	Directly issued capital subject to phase out from CET1 (only applicable to non-joint stock companies)	0	
5	Common share capital issued by subsidiaries and held by third parties (amount allowed in group CET1)	0	
6	Common Equity Tier 1 capital before regulatory adjustments	148411.52	
7	Prudential valuation adjustments	0	
8	Goodwill (net of related tax liability)	0	

Table DF-13: Main Features of Regulatory Capital Instruments

Disclosure template for main features of regulatory capital instruments

1	Issuer	Indian Bank	Indian Bank
2	Unique identifier (e.g. CUSIP, ISIN or Bloomberg identifier for private placement)	INE562A01011	INE562A09055
3	Governing law(s) of the instrument	Applicable Indian Laws and regulatory requirements	Applicable Indian Laws and regulatory requirements
	Regulatory treatment		
4	Transitional Basel III rules	Common Equity Tier 1	AT 1 bonds
5	Post-transitional Basel III rules	Common Equity Tier 1	Eligible
6	Eligible at solo/group/ group & solo	Group & Solo	Group & Solo
7	Instrument type	Common Shares	Perpetual bonds
8	Amount recognised in regulatory capital (Rs. in million, as of 31.03.2016)	4802.92	5000
9	Par value of instrument	Not Applicable	5000
10	Accounting classification	Share holder's equity	Borrowings
11	Original date of issuance	various dates	30.03.2016
12	Perpetual or dated	Perpetual	Perpetual
13	Original maturity date	Not Applicable	Perpetual
14	Issuer call subject to prior supervisory approval	No	Yes
15	Optional call date, contingent call dates and redemption amount (₹ In Millions)	Not Applicable	Optional Call date:30.03.2021 Contingent Call dates: Not applicable Redemption amount:5000
16	Subsequent call dates, if applicable	Not Applicable	Not Applicable
	Coupons / dividends	*Dividend*	Coupon
17	Fixed or floating dividend/coupon	*Dividend*	Fixed
18	Coupon rate and any related index	Not Applicable	11.15% p.a No related index
19	Existence of a dividend stopper	Not Applicable	Yes
20	Fully discretionary, partially discretionary or mandatory	Fully discretionary	Mandatory
21	Existence of step up or other incentive to redeem	No	No
22	Noncumulative or cumulative	Non Cumulative	Non Cumulative
23	Convertible or non-convertible	Not Applicable	Convertible at specific trigger/PONV event as described in RBI Master circular on Basel III dated 01.07.2015

Table DF-13: Main Features of Regulatory Capital Instruments			
Disclosure template for main features of regulatory capital instruments			
24	If convertible, conversion trigger(s)	Not Applicable	Conversion at pre-specified trigger at minimum Common Equity Tier I capital ratio of 5.50% (before 31.03.2019) or 6.125% of Risk weighted Assets (RWAs) (on or after 31.03.2019) as prescribed in in RBI Master circular on Basel III dated 01.07.2015
25	If convertible, fully or partially	Not Applicable	Fully
26	If convertible, conversion rate	Not Applicable	Based on market price prevailing at the time of conversion
27	If convertible, mandatory or optional conversion	Not Applicable	Mandatory on specific trigger
28	If convertible, specify instrument type convertible into	Not Applicable	Common equity shares
29	If convertible, specify issuer of instrument it converts into	Not Applicable	Not Applicable
30	Write-down feature	No	No
31	If write-down, write-down trigger(s)	Not Applicable	Not Applicable
32	If write-down, full or partial	Not Applicable	Not Applicable
33	If write-down, permanent or temporary	Not Applicable	Not Applicable
34	If temporary write-down, description of write-up mechanism	Not Applicable	Not Applicable
35	Position in subordination hierarchy in liquidation (specify instrument type immediately senior to instrument)	Not Applicable	Subordinated to the claims of other creditors and depositors of the Bank and subordinate debt bonds
36	Non-compliant transitioned features	No	Not applicable
37	If yes, specify non-compliant features	Not Applicable	Not applicable

Table DF-13: Main Features of Regulatory Capital Instruments			
Disclosure template for main features of regulatory capital instruments			
1	Issuer	Indian Bank	Indian Bank
2	Unique identifier (e.g. CUSIP, ISIN or Bloomberg identifier for private placement)	INE562A09030	INE562A09048
3	Governing law(s) of the instrument	Applicable Indian Laws and regulatory requirements	Applicable Indian Laws and regulatory requirements
	Regulatory treatment		
4	Transitional Basel III rules	Tier 2	Tier 2
5	Post-transitional Basel III rules	Ineligible	Ineligible
6	Eligible at solo/group/ group & solo	Group & Solo	Group & Solo
7	Instrument type	Lower Tier II (series II)	Upper Tier II (series III)
8	Amount recognised in regulatory capital (Rs. in million, as of 31.03.2016)	3000	3000
9	Par value of instrument	5000	5000
10	Accounting classification	Borrowings	Borrowings
11	Original date of issuance	28/06/2010	16/07/2010
12	Perpetual or dated	Dated	Dated
13	Original maturity date	28/06/2020	16/07/2025
14	Issuer call subject to prior supervisory approval	Yes	Yes
15	Optional call date, contingent call dates and redemption amount (₹ In Millions)	Call Option Date:Not Applicable Redemption Amount: 5000	Optional Call date:16/07/2020 Contingent Call dates: Not applicable Redemption amount:5000
16	Subsequent call dates, if applicable	Not Applicable	Not Applicable
	Coupons / dividends	Coupon	Coupon
17	Fixed or floating dividend/coupon	Fixed	Fixed
18	Coupon rate and any related index	8.53% pa	8.67% pa for first 10 years, If call not exercised: 9.17%
19	Existence of a dividend stopper	No	No
20	Fully discretionary, partially discretionary or mandatory	Mandatory	Mandatory
21	Existence of step up or other incentive to redeem	No	Yes step up by 50bps
22	Noncumulative or cumulative	Non Cumulative	Non Cumulative
23	Convertible or non-convertible	Non Convertible	Non Convertible
24	If convertible, conversion trigger(s)	Not Applicable	Not Applicable
25	If convertible, fully or partially	Not Applicable	Not Applicable
26	If convertible, conversion rate	Not Applicable	Not Applicable
27	If convertible, mandatory or optional conversion	Not Applicable	Not Applicable
28	If convertible, specify instrument type convertible into	Not Applicable	Not Applicable
29	If convertible, specify issuer of instrument it converts into	Not Applicable	Not Applicable
30	Write-down feature	No	No
31	If write-down, write-down trigger(s)	Not Applicable	Not Applicable

Table DF-13: Main Features of Regulatory Capital Instruments			
Disclosure template for main features of regulatory capital instruments			
32	If write-down, full or partial	Not Applicable	Not Applicable
33	If write-down, permanent or temporary	Not Applicable	Not Applicable
34	If temporary write-down, description of write-up mechanism	Not Applicable	Not Applicable
35	Position in subordination hierarchy in liquidation (specify instrument type immediately senior to instrument)	Subordinated to the claims of other creditors and depositors of the Bank	Subordinated to the claims of other creditors and depositors of the Bank
36	Non-compliant transitioned features	Yes	Yes
37	If yes, specify non-compliant features	No loss absorbency features	No loss absorbency features

Table DF-14: Full Terms and Conditions of Regulatory Capital Instruments	
Terms and conditions for Upper Tier II Bond	
Security Description	8.67% Unsecured Redeemable Non-Convertible Subordinated Upper Tier II Bonds (Debt Capital Instruments) in the nature of Promissory Notes (Series III) of Rs.10,00,000 each aggregating to Rs.500 Crore)
Security offered through	Private Placement
Tax status	Not exempted from Tax
Date of opening of the issue	16/07/2010
Date of closing of the issue	16/07/2010
Series	Series III
ISIN Code	INE562A09048
Face Value per instrument	Rs.10,00,000
Paid up value per instrument	Rs.10,00,000
Issue Size	Rs.500 Crore
Date of allotment	16/07/2010
Date of maturity	16/07/2025
Amount to be matured	Rs.500 Crore
Coupon rate (fixed)	8.67% for the first 10 years. The rate will be stepped up by 50 basis points, in effect, the coupon rate on Bonds shall be 9.17% p.a from 11th year onwards, if call option not exercised by the Bank at the end of the 10th year from the date of allotment
Frequency of Interest	Annual and Non Cumulative
Interest due dates	16th July every year
First Interest Payment date	16th July 2011
Call Option	Call Option is available on bonds which may be exercised by the Bank at the end of 10th year from the date of allotment, subject to prior approval of RBI and in accordance with the applicable laws and regulation in effect at the time relating to among other things, Capital adequacy position of the Bank both at the time of and after exercise of the Call option, in whole but not in part. In case of exercise of Call option by the Bank, the Bank shall notify its intention to do so through a notice sent by registered post/ courier to the Bond holders, at least 30(thirty) days prior to the due date. The bonds shall a step-up options which shall be exercised only once during the whole life of the bonds, in conjunction with the Call option, after the lapse of 10 years from the deemed date of allotment. The step-up shall be 50 bps, in effect, the coupon rate on bonds shall be stepped up to 9.17% p.a for subsequent years if call option is not exercised by the bank at the end of 10th year from the date of allotment.

Terms and conditions for Lower Tier II Bond	
Security Description	8.53% Unsecured Redeemable Non-Convertible Subordinated Lower Tier II Bonds (Debt Capital Instruments) in the nature of Promissory Notes (Series II) of Rs.10,00,000 each aggregating to Rs.500 Crore)
Security offered through	Private Placement
Tax status	Not exempted from Tax
Date of opening of the issue	28/06/2010
Date of closing of the issue	28/06/2010
Series	Series II
ISIN Code	INE562A09030
Face Value per instrument	Rs.10,00,000
Paid up value per instrument	Rs.10,00,000
Issue Size	Rs.500 Crore
Date of allotment	28/06/2010
Date of maturity	28/06/2020
Amount to be matured	Rs.500 Crore
Coupon rate (fixed)	8.53%
Frequency of Interest	Annual and Non Cumulative
Interest due dates	28th June every year
First Interest Payment date	28th June 2011

Table DF-14: Terms and Conditions of Regulatory Capital Instruments	
Terms and conditions for AT 1 Bonds	
Security Description	**Unsecured BASEL III Compliant Additional Tier-1 Perpetual Debt Instruments**
Security offered through	Private Placement
Tax status	Not exempted from Tax
Date of opening of the issue	30/03/2016
Date of closing of the issue	30/03/2016
Series	Series I
ISIN Code	INE562A09055
Face Value per instrument	Rs.10,00,000
Paid up value per instrument	Rs.10,00,000
Issue Size	Rs.500 Crore
Date of allotment	31/03/2016
Date of maturity	Perpetual instruments
Coupon rate (fixed)	11.15% p.a .
Frequency of Interest	Annual and Non Cumulative
Interest due dates	30th March every year

Table DF-14: Terms and Conditions of Regulatory Capital Instruments	
Terms and conditions for AT 1 Bonds	
First Interest Payment date	30th March 2017
Put option	None
Call Option	Only after completing 5 years.
Trustees	Axis Trustee Services Limited
Credit Rating	CARE AA dated 05th March 2016 CRISIL AA/Negative dated 02nd March 2016

Table DF-15: Disclosure Requirements for Remuneration

---------------------------Not applicable--------------------------------

As per RBI Master Circular on Basel III, this table is only applicable to all private sector and foreign banks operating in India.

Table DF-16: Equities-Disclosure for Banking Book Positions

Investments are classified at the time of purchase into Held for trade (HFT), Available for Sale (AFS) and Held to Maturity (HTM) categories in line with the RBI master circular on Prudential Norms for classification, valuation and operation of investments portfolio by Banks. Investments that are held principally for sale within a short period are classified as HFT securities. As per the RBI guidelines, HFT securities, which remain unsold for a period of 90 days are reclassified as AFS securities. Investments that the Bank intends to hold till maturity are classified under the HTM category. Investments in the equity of subsidiaries/joint ventures are categorized as HTM in accordance with the RBI guidelines. All other investments are classified as AFS securities.

Equity investments under the HTM category are carried at acquisition cost. Equity investment under the banking book are the Bank's investments in subsidiaries and associates. As on 31/03/2016, Book value of equity shares under Banking book is ₹.923.64 million. The Bank has not recognised any gain or loss in the consolidated profit and loss account or consolidated balance sheet.

Investments in subsidiaries have been reduced from CET 1, AT1 and Tier II capital and investment in associates have been risk weighted at 250%.

	Table DF 17- Summary comparison of accounting assets vs. leverage ratio exposure measure	
	Item	**(Rs. in Million)**
1	Total consolidated assets as per published financial Statement	2039410.91
2	Adjustment for investments in banking, financial, insurance or commercial entities that are consolidated for accounting purposes but outside the scope of regulatory consolidation	0.00
3	Adjustment for fiduciary assets recognized on the balance sheet pursuant to the operative accounting framework but excluded from the leverage ratio exposure measure	
4	Adjustments for derivative financial instruments	4274.33
5	Adjustment for securities financing transactions (i.e. repos and similar secured lending)	3019.20
6	Adjustment for off-balance sheet items (i.e. conversion to credit equivalent amounts of off-balance sheet exposures)	177407.12
7	Other adjustments	(5623.70)
8	**Leverage ratio exposure**	**2229735.25**

	DF 18 – Leverage ratio common disclosure template	Rs. in million
	Item	**March 2016**
	On-balance sheet exposures	**Consolidated**
1	On-balance sheet items (excluding derivatives and SFTs, but including collateral)	2045497.27
2	(Asset amounts deducted in determining Basel III Tier 1 capital)	(462.66)
3	Total on-balance sheet exposures (excluding derivatives and SFTs) (sum of lines 1 and 2)	2045034.60
	Derivative exposures	
4	Replacement cost associated with all derivatives transactions (i.e. net of eligible cash variation margin)	1935.46
5	Add-on amounts for PFE associated with all derivatives transactions	2338.87
6	Gross-up for derivatives collateral provided where deducted from the balance sheet assets pursuant to the operative accounting framework	0
7	(Deductions of receivables assets for cash variation margin provided in derivatives transactions)	0
8	(Exempted CCP leg of client-cleared trade exposures)	0
9	Adjusted effective notional amount of written credit derivatives	0
10	(Adjusted effective notional offsets and add-on deductions for written credit derivatives)	0
11	Total derivative exposures (sum of lines 4 to 10)	4274.33
	Securities financing transaction exposures	
12	Gross SFT assets (with no recognition of netting), after adjusting for sale accounting transactions	40019.10
13	(Netted amounts of cash payables and cash receivables of gross SFT assets)	(36999.90)
14	CCR exposure for SFT assets	0
15	Agent transaction exposures	0
16	Total securities financing transaction exposures (sum of lines 12 to 15)	3019.20

DF 18 – Leverage ratio common disclosure template		Rs. in million
	Item	**March 2016**
Other off-balance sheet exposures		
17	Off-balance sheet exposure at gross notional amount	405871.80
18	(Adjustments for conversion to credit equivalent amounts)	(228464.68)
19	Off-balance sheet items (sum of lines 17 and 18)	177407.12
Capital and total exposures		
20	Tier 1 capital	152948.85
21	Total exposures (sum of lines 3, 11, 16 and 19)	2229735.25
Leverage ratio		
22	**Basel III leverage ratio**	**6.86%**