PUNJAB NATIONAL BANK
Pillar 3 Disclosures under Basel III Framework
For the Quarter ended 30.06.2016

Table DF-2 :Capital Adequacy

Qualitative Disclosures:

Capital Adequacy

The bank believes in the policy of total risk management. The bank views the risk management function as a holistic approach whereby risk retention is considered appropriate after giving due consideration to factors such as specific risk characteristics of obligor, inter relationship between risk variables and corresponding return and achievement of various business objectives within the controlled operational risk environment. Bank believes that risk management is one of the foremost responsibilities of top/ senior management. The Board of Directors decides the overall risk management policies and approves the Risk Management Philosophy & Policy, Credit Management & Risk policy, Investment policy, ALM policy, Operational Risk Management policy, Policy for Internal Capital Adequacy Assessment Process (ICAAP), Credit Risk Mitigation & Collateral Management Policy, Stress Testing Policy and Policy for Mapping Business Lines/Activities, containing the direction and strategies for integrated management of the various risk exposures of the Bank. These policies, inter alia, contain various trigger levels, exposure levels, thrust areas etc.

The bank has constituted a Board level subcommittee namely Risk Management Committee (RMC). The committee has the overall responsibility of risk management functions and oversees the function of Credit Risk Management Committee (CRMC), Asset Liability Committee (ALCO) and Operational Risk Management Committee (ORMC). The meeting of RMC is held at least once in a quarter. The bank recognizes that the management of risk is integral to the effective and efficient management of the organization.

2.1. Credit Risk Management

2.1.1 Credit Risk Management Committee (CRMC) headed by MD & CEO is the top-level functional committee for Credit risk. The committee considers and takes decisions necessary to manage and control credit risk within overall quantitative prudential limit set up by Board. The committee is entrusted with the job of approval of policies on standards for presentation of credit proposal, fine-tuning required in various models based on feedbacks or change in market scenario, approval of any other action necessary to comply with requirements set forth in Credit Risk Management Policy/ RBI guidelines or otherwise required for managing credit risk.

2.1.2 In order to provide a robust risk management structure, the Credit Management and Risk policy of the bank aims to provide a basic framework for implementation of sound credit risk management system in the bank. It deals with various areas of credit risk, goals to be achieved, current practices and future strategies. As such, the credit policy deals with short term implementation as well as long term approach to credit risk management. The policy of the bank embodies in itself the areas of risk identification, risk measurement, risk grading techniques, reporting and risk control systems / mitigation techniques, documentation practice and the system for management of problem loans.

All loan proposals falling under the powers of GM & above at HO/ Zonal Manager and Circle Head at field are considered by Credit Approval Committee (CAC).

2.1.3 Bank has developed comprehensive risk rating system that serves as a single point indicator of diverse risk factors of counterparty and for taking credit decisions in a consistent manner. The risk rating system is drawn up in a structured manner, incorporating different factors such as borrower's specific characteristics, industry specific characteristics etc. Risk rating system is being applied to the loan accounts with total limits above Rs.50 lac. Bank is undertaking periodic validation exercise of its rating models and also conducting migration and default rate analysis to test robustness of its rating models.

Small & Medium Enterprise (SME) and Retail advances are subjected to Scoring models which support "Accept/ Reject" decisions based on the scores obtained. All SME and Retail loan applications are necessarily to be evaluated under score card system. Scoring model Farm sector has been developed and implementation process is under progress. The bank plans to cover each borrowal accounts to be evaluated under risk rating/ score framework.

Recognizing the need of technology platform in data handling and analytics for risk management, the bank has placed rating/ scoring systems at central server network. All these models can be accessed by the users 'on line' through any office of the bank.

For monitoring the health of borrowal accounts at regular intervals, bank has put in place a tool called Preventive Monitoring System (PMS) for detection of early warning signals with a view to prevent/minimize the loan losses.

2.1.4 Bank is in the process of implementing enterprise-wide data warehouse (EDW) project, to cater to the requirement for the reliable and accurate historical data base and to implement the sophisticated risk management solutions/ techniques and the tools for estimating risk components {PD (Probability of Default), LGD (Loss Given Default), EAD (Exposure at Default)} and quantification of the risks in the individual exposures to assess risk contribution by individual accounts in total portfolio and identifying buckets of risk concentrations.

2.1.5 As an integral part of Risk Management System, bank has put in place a well-defined Loan Review Mechanism (LRM). This helps bring about qualitative improvements in credit administration. A separate Division known as Credit Audit & Review Division has been formed to ensure LRM implementation.

2.1.6 The risk rating and vetting process is done independent of credit appraisal function to ensure its integrity and independency. The rating category wise portfolio of loan assets is reviewed on quarterly basis to analyze mix of quality of assets etc.

2.1.7 Though the bank has implemented the Standardized Approach of credit risk, yet the bank shall continue its journey towards adopting Internal Rating Based Approaches (IRB). Bank has received approval from RBI for adoption of Foundation Internal Rating Based Approach (FIRB) on parallel run basis w.e.f. 31.03.2013. Further, bank has placed notice of intention to RBI for implementing Advanced Internal Rating Based (AIRB) approach for credit risk.

Major initiatives taken for implementation of IRB approach are as under:

- For corporate assets class, bank has estimated PD based upon model wise default rates viz. Large Corporate and Mid Corporate borrowers using Maximum likelihood estimator (MLE). For retail asset class, PD is computed for identified homogeneous pool by using exponential smoothing technique.

- LGD (Loss Given Default) values have been calculated by using workout method for Corporate Asset Class as well as for each homogenous pool of Retail Asset Class.

- Bank has also put in place a mechanism to arrive at the LGD rating grade apart from the default rating of a borrower. The securities eligible for LGD rating are identified facility wise and the total estimated loss percentage in the account is computed using supervisory LGD percentage prescribed for various types of collaterals and accordingly LGD rating grades are allotted.

- Effective Maturity for different facilities under Corporate Asset Class has also been calculated as per IRB guidelines.

- Mapping of internal grades with that of external rating agencies grades: Bank has mapped its internal rating grades with that of external rating agencies grades. This exercise will help in unexpected loss calculation and PD estimation.

- Benchmarking of Cumulative Default Rates: Benchmark values of cumulative default rates for internal rating grades have been calculated based on the published default data of external rating agencies. The benchmark values will be used for monitoring of cumulative default rates of internal rating grades and PD validation.

- Bank has adopted supervisory slotting criteria approach for calculation of capital under specialised lending (SL) exposure falling under corporate asset class.

- Bank has put in place a comprehensive "Credit Risk Mitigation & Collateral Management Policy", which ensures that requirements of FIRB approach are met on consistent basis.

2.2 Market Risk & Liquidity Risk

The investment policy covering various aspects of market risk attempts to assess and minimize risks inherent in treasury operations through various risk management tools. Broadly, it incorporates policy prescriptions for measuring, monitoring and managing systemic risk, credit risk, market risk, operational risk and liquidity risk in treasury operations.

2.2.1 Besides regulatory limits, the bank has put in place internal limits and ensures adherence thereof on continuous basis for managing market risk in trading book of the bank and its business operations. Bank has prescribed entry level barriers, exposure limits, stop loss limits, VaR limits, Duration limits and Risk Tolerance limit for trading book investments. Bank is keeping constant track on Migration of credit ratings of investment portfolio. Limits for exposures to counter-parties, industry segments and countries are monitored. The risks under Forex operations are monitored and controlled through Stop Loss Limits, Overnight limit, Daylight limit, Aggregate Gap limit, Individual gap limit, Value at Risk (VaR) limit, Inter-Bank dealing and investment limits etc.

2.2.2 For the Market Risk Management of the bank, Mid-Office with separate Desks for Treasury & Asset Liability Management (ALM) has been established.

2.2.3 Asset Liability Management Committee (ALCO) is primarily responsible for establishing the market risk management and asset liability management of the bank, procedures thereof,

implementing risk management guidelines issued by regulator, best risk management practices followed globally and ensuring that internal parameters, procedures, practices/policies and risk management prudential limits are adhered to. ALCO is also entrusted with the job of Base rate / MCLR and pricing of advances & deposit products and suggesting revision of MCLR/Base Rate/ BPLR to Board.

2.2.4 The policies for hedging and/or mitigating risk and strategies & processes for monitoring the continuing effectiveness of hedges/mitigants are discussed in ALCO and based on views taken by /mandates of ALCO, hedge deals are undertaken.

2.2.5 Liquidity risk of the bank is assessed through gap analysis for maturity mismatch based on residual maturity in different time buckets as well as various liquidity ratios and management of the same is done within the prudential limits fixed thereon. Advance techniques such as Stress testing, simulation, sensitivity analysis etc. are used on regular intervals to draw the contingency funding plan under different liquidity scenarios.

2.2.6 Besides stock and flow approach, bank is also monitoring liquidity through Liquidity coverage ratio (LCR) under Basel-III framework. Liquidity Coverage Ratio which promotes short-term resilience of banks to potential liquidity disruptions by ensuring that they have sufficient high quality liquid assets (HQLAs) to survive an acute stress scenario lasting for 30 days. The LCR requirement has become binding on the banks from January 1, 2015 with the following minimum required level as per the time-line given below:

	Jan 1, 2015	Jan 1, 2016	Jan 1, 2017	Jan 1, 2018	Jan 1, 2019
Minimum LCR	60%	70%	80%	90%	100%

The LCR of the bank is at comfortable level as against the regulatory requirement of 70% as on 30.06.2016. The bank is managing LCR at 85.46% on consolidated level (on basis of average over a period of 90 days).

2.3 Operational Risk:

The bank adopts three lines of defense for management of operational risk, the first line of defense represented by various HO Divisions which are **Control Units** (**CU**), **Business Units** (**BU**) or **Support Units** (**SU**); Second line of defense represented by independent **Corporate Operational Risk Management Function (CORF)** being **Operational Risk Management Department (ORMD)** to oversee Operational Risk Management, and the third lines of defense represented by **Inspection & Audit Division/Management Audit Division (IAD/MARD)** which is a challenge function to the first two lines of defense, **Operational Risk Management Committee (ORMC)** headed by MD & CEO with all the EDs and key divisional heads as members is the Executive level committee to oversee the entire operational risk management of the bank. All the operational risk aspects like analysis of historical internal loss data (including near miss events, attempted frauds & robberies, external loss events), etc. are placed to the ORMC on quarterly basis. **Risk Description Charts (RDCs),** annual **Risk & Control Self Assessments (RCSAs), Key Risk Indicators (KRIs)** and **Business Environment & Internal Control Factors (BEICFs)** are also used to ascertain the inherent and residual risks in various activities and functions of the bank and initiating necessary corrective actions with respect to management/mitigation of the operational risks.

Internal Control is an essential pre-requisite for an efficient and effective operational risk management. Bank has clearly laid down policies and procedures to ensure the integrity of its operations, appropriateness of operating systems and compliance with the management

policies. The internal controls are supplemented by an effective audit function that independently evaluates the control systems within the organization.

Quantitative Disclosures:

(b) Capital requirements for credit risk:

(₹in million)

	30.06.2016	30.06.2015
Portfolios subject to standardised approach	317124.41	313954.25
Securitization exposure	NIL	NIL

(c) The capital requirements for market risk (under standardised duration approach) :

(₹ in million)

Risk Category	30.06.2016	30.06.2015
i) Interest Rate Risk	14046.83	18221.12
ii) Foreign Exchange Risk (including Gold)	180.00	253.81
iii) Equity Risk	12181.82	8724.46
iv) Total capital charge for market risks under Standardised duration approach (i + ii + iii)	26408.66	27199.39

(d) The capital requirement for operational risk:

(₹in million)

Capital requirement for operational risk	30.06.2016	30.06.2015
(i)Basic indicator approach	31080.14	30525.10
ii) The Standardised approach (if applicable)	62656.94	41111.53

(e) Common Equity Tier 1, Tier 1 and Total Capital ratios:

Punjab National Bank (Group)

	30.06.2016	30.06.2015
Common equity Tier 1 Capital ratio (%) (Basel- III	8.64	9.02
Tier 1 Capital ratio (%) (Basel- III)	9.19	9.55
Tier 2 Capital ratio (%) (Basel- III)	3.09	3.12
Total Capital ratio (CRAR) (%) (Basel- III)	12.28	12.67

For Significant Bank Subsidiaries:

Name of subsidiary	Common equity Tier 1 Capital ratio (%) (Basel- III)	Addl. Tier 1 Capital ratio (%) (Basel III)	Tier 1 Capital ratio (%) (Basel- III)	Tier 2 Capital ratio (%) (Basel- III)	Total Capital ratio (CRAR) (%) (Basel- III)
	30.06.2016	30.06.2016	30.06.2016	30.06.2016	30.06.2016
PNB Gilts Ltd	123.65	-	123.65	-	123.65
PNB Housing	7.82	-	7.82	4.33	12.15

Finance Ltd					
Punjab National Bank (International) Ltd.	9.41	1.77	11.18	4.86	16.04
PNB Investment Services Ltd.	NA	NA	NA	NA	NA
Druk PNB Bank Ltd.	NA	NA	NA	NA	NA
PNB Insurance Broking Pvt. Ltd.	NA	NA	NA	NA	NA

Table DF-3: Credit Risk: General Disclosures

Qualitative Disclosures:

(a)
3.1 Any amount due to the bank under any credit facility is overdue if it is not paid on the due date fixed by the bank. Further, an impaired asset is a loan or an advance where:

(i) Interest and/or installment of principal remains overdue for a period of more than 90 days in respect of a term loan.
(ii) The account remains out of order in respect of an overdraft/cash credit for a period of more than 90 days.

Account will be treated out of order, if:

- The outstanding balance remains continuously in excess of the limit/drawing power.

- 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.

(iii) In case of bills purchased & discounted, the bill remains overdue for a period of more than 90 days.

(iv) The installment or principal or interest thereon remains overdue for two crop seasons for short duration and the installment of principal or interest thereon remains overdue for one crop season for long duration crops in case of Agricultural loans.

Credit approving authority, prudential exposure limits, industry exposure limits, credit risk rating system, risk based pricing and loan review mechanisms are the tools used by the bank for credit risk management. All these tools have been defined in the Credit Management & Risk Policy of the bank. At the macro level, policy document is an embodiment of the Bank's

approach to understand measure and manage the credit risk and aims at ensuring sustained growth of healthy loan portfolio while dispensing the credit and managing the risk. Credit risk is measured through sophisticated models, which are regularly tested for their predictive ability as per best practices.

Quantitative Disclosures:

(b) The total gross credit risk exposures:

(₹ in million)

Category	30.06.2016	30.06.2015
Fund Based	4470554.57	4186649.78
Non Fund Based	788600.28	858959.13

(c) The geographic distribution of exposures:

(₹ in million)

Category	Overseas	Domestic
	30.06.2016	30.06.2016
Fund Based	607976.44	3862578.13
Non-fund based	46225.47	742374.81

(d)
(i) Industry type distribution of exposures (Fund Based) is as under:

Industry Name

(₹ in million)

A. Mining and Quarrying (A.1 + A.2)	
A.1 Coal	8219.74
A.2 Mining	8939.31
B. Food Processing (B.1 to B.4)	
B.1 Sugar	60738.67
B.2 Edible Oils and Vanaspati	9592.04
B.3 Tea	44.99
B.4 Others	57322.71
C. Beverages (excluding Tea & Coffee) and Tobacco	9317.34
D. Textiles (a to c)	
a. Cotton	34987.76
b. Jute	1500.82
c. Others	78988.56
E. Leather and Leather products	9516.06
F. Wood and Wood Products	3409.06
G. Paper and Paper Products	15714.64
H. Petroleum (non-infra), Coal Products (non-mining) and Nuclear Fuels	19106.24
I. Chemicals and Chemical Products (Dyes, Paints, etc.) (I.1 to I.4)	
I.1 Fertilizers	4356.71

I.2 Drugs and Pharmaceuticals	22101.83
I.3 Petro-chemicals (excluding under Infrastructure)	6829.26
I.4 Others	33377.39
J. Rubber, Plastic and their Products	12833.55
K. Glass & Glassware	2223.23
L. Cement and Cement Products	17949.96
M. Basic Metal and Metal Products (M.1 + M.2)	
M.1 Iron and Steel	267147.97
M.2 Other Metal and Metal Products	22919.80
N. All Engineering (N.1 + N.2)	
N.1 Electronics	11924.29
N.2 Others	37342.34
O. Vehicles, Vehicle Parts and Transport Equipments	9592.79
P. Gems and Jewellery	27050.09
Q. Construction	251150.53
R. Infrastructure (a to c)	
a. Energy	308146.47
b. Power	
c. Transport	125393.41
d. Road & Port	
e. Communication	35672.49
f. Others	55385.93
S.Trading	
T. Other Industries	225079.75
U. **All Industries (A to T)**	**1793875.74**
Residuary advances	**2676678.83**
Total Loans and Advances	**4470554.57**

Industry where fund- based exposure is more than 5% of gross fund based exposure:

S.No.	**Industry Name**	**Amount**
1	Basic Metal and Metal Products	290067.77
2	Construction	251150.53
3	Infrastructure	524598.30

(ii) - Industry type distribution of exposures (Non Fund Based) is as under:

Industry Name

(₹ in million)

A. Mining and Quarrying (A.1 + A.2)	
A.1 Coal	639.04
A.2 Mining	438.13
B. Food Processing (B.1 to B.4)	
B.1 Sugar	9281.02
B.2 Edible Oils and Vanaspati	10290.79

B.3 Tea	4.62
B.4 Others	6403.66
C. Beverages (excluding Tea & Coffee) and Tobacco	1397.83
D. Textiles (a to c)	
a. Cotton	2902.37
b. Jute	685.25
c. Others	9871.32
E. Leather and Leather products	948.81
F. Wood and Wood Products	1168.63
G. Paper and Paper Products	3516.13
H. Petroleum (non-infra), Coal Products (non-mining) and Nuclear Fuels	11498.86
I. Chemicals and Chemical Products (Dyes, Paints, etc.) (I.1 to I.4)	
I.1 Fertilizers	183.51
I.2 Drugs and Pharmaceuticals	4673.14
I.3 Petro-chemicals (excluding under Infrastructure)	4221.62
I.4 Others	3954.96
J. Rubber, Plastic and their Products	2992.91
K. Glass & Glassware	77.20
L. Cement and Cement Products	1848.71
M. Basic Metal and Metal Products (M.1 + M.2)	
M.1 Iron and Steel	86579.88
M.2 Other Metal and Metal Products	3810.37
N. All Engineering (N.1 + N.2)	
N.1 Electronics	16434.03
N.2 Others	62687.75
O. Vehicles, Vehicle Parts and Transport Equipments	1225.09
P. Gems and Jewellery	4102.35
Q. Construction	28194.34
R. Infrastructure (a to f)	
a. Energy	66944.51
b. Power	
c. Transport	19854.43
d. Road & Port	
e. Communication	10013.40
f. Others	18842.32
S. Trading	
T. Other Industries	75986.10
U. **All Industries (A toT)**	**471673.05**
Residuary advances	**316927.23**
Total Loans and Advances	**788600.28**

Industry where non- fund based exposure is more than 5% of gross non-fund based exposure:

S.No.	Industry Name	Amount
1	Basic Metal and Metal Products	90390.25

2	All Engineering	79121.78
3	Infrastructure	115654.66

(e) The residual contractual maturity break down of assets is: (₹ in million)

Maturity Pattern	Advances*	Investments (Gross)	Foreign Currency Assets*
Next day	147327.01	734.28	88577.34
2 - 7 days	69349.43	47159.54	38791.62
8 -14 days	41258.15	3841.60	42918.47
15- 28 days	59697.44	12678.74	131385.71
29days - 3months	188587.19	40423.31	188295.55
>3months-6months	128407.23	28090.48	232210.77
>6months-1yr	242567.73	45200.82	262016.20
>1yr-3yrs	1910314.15	234224.28	33850.60
>3yrs-5yrs	631490.60	245791.12	41405.89
>5yrs	896179.11	924178.11	18553.03
Total	4315178.02	1582322.29	1078005.19

*Figures are shown on net basis.

(f) The gross NPAs are:

(₹ in million)

Category	30.06.2016	30.06.2015
Sub Standard	284084.84	120436.85
Doubtful – 1	178949.21	63586.44
Doubtful – 2	90747.02	66695.17
Doubtful – 3	16392.87	6191.83
Loss	18274.86	8914.91
Total NPAs (Gross)	588448.79	265825.20

(g) The amount of Net NPAs is:

(₹ in million)

Particulars	30.06.2016	30.06.2015
Net NPA	369169.43	161586.88

(h) The NPA Ratios are as under:

NPA Ratios	30.06.2016	30.06.2015
% of Gross NPAs to Gross Advances	12.99	6.30
% of Net NPAs to Net Advances	8.58	3.95

(i) The movement of gross NPAs is as under:

(₹ in million)

Movement of gross NPAs	30.06.2016	30.06.2015
i) Opening Balance at the beginning of the year	576787.67	266775.60
ii) Addition during the period	95923.12	36061.46
iii) Reduction during the period	84262.00	37011.86
iv) Closing Balance as at the end of the period (i + ii - iii)	588448.79	265825.20

(j) The movement of provision with a description of each type of provision is as under:

(₹ in million)

Name of Provisions	Opening balance as on 01.04.2016	Provision made during the period	Write-off made during the period	Write-back of excess provision during the period	Any other adjustment including transfers between provisions	Provision as on 30.06.2016
Provision for Fraud & Dishonesty, Impersonal A/c etc.	2859.22	994.88	0.00	0.00	0.00	3854.10
Float Provision-NPA	3602.50	0.00	0.00	0.00	0.00	3602.50
Provision for ARCIL	5135.29	1054.96	0.00	0.00	0.00	6190.25
Provision for Bonus	94.89	24.07	0.00	0.00	0.00	118.96
Main Account Indo Commercial Bank	0.05	0.00	0.00	0.00	0.00	0.05
Provision for arrears to employees under Wage Revision	83.39	0.00	0.00	0.00	4.72	78.67
Provision for Staff Welfare	352.49	69.62	37.59	0.00	0.00	384.52
Provision for Impersonal heads	35.38	0.00	0.00	0.00	0.00	35.38
Provision for Leave Encashment	14018.46	300.00	0.00	0.00	0.00	14318.46
Provision for Wealth Tax	0.00	0.00	0.00	0.00	0.00	0.00
Sundries Liabilities Account -Interest capitalization (FITL-Standard)	21899.17	-8123.69	0.00	0.00	0.00	13775.48
Sundries Liabilities Account -Interest capitalization (FITL-NPA)	4772.74	3885.25	0.00	0.00	0.00	8657.99
Provision for Standard Assets	28908.17	872.23	0.00	0.00	0.00	29780.40
Provision for Standard Derivatives	251.80	6.97	0.00	0.00	0.00	258.77
Provision Interest Accrued on Bonds	5948.71	1363.22	0.00	0.00	0.00	7311.92
Provision for Interest on NABARD Refinance	0.00	0.00	0.00	0.00	0.00	0.00
Provision for Tax on Dividend	82.22	0.00	0.00	0.00	0.00	82.22
Provision for LFC	1083.20	100.00	0.00	0.00	0.00	1183.20
Provision for Sick Leave	608.60	100.00	0.00	0.00	0.00	708.60
Provision for NPA	206704.06	47004.66	43972.51	0	2.82	209733.39

(excluding Standard Assets)						
Provision for CSR	35.65	15.00	0.01	0.00	0.00	50.64
Provision for pension Fund	0.00	0.00	0.00	0.00	0.00	0.00
Provision for Non-performing Investment	0.00	0.00	0.00	0.00	0.00	0.00

(k) The amount of non-performing investment is:

(₹ in million)

Particulars	30.06.2016	30.06.2015
Amount of non-performing investment	6221.92	3199.81

(l) The amount of provisions held for non-performing investment is:

(₹ in million)

Particulars	30.06.2016	30.06.2015
Amount of provision held for non-performing investment	3670.57	2768.43

(m) The movement of provisions for depreciation on investments is:

(₹ in million)

Movement of provisions for depreciation on investments	30.06.2016	30.06.2015
i) Opening balance at the beginning of the year	9831.10	6186.95
ii) Provisions made during the period	11.23	3779.99
iii) Write-off made during the period	2539.90	0.00
iv) Write-back of excess provisions made during the period	2.06	0.00
v) Closing balance as at the end of the period (i + ii –iii-iv)	7300.37	9966.94

(n) NPA and provisions maintained by major industry or counterparty type as on 30.06.2016.

(₹ in million)

Name of major industry or counter-party type	Amount of NPA (if available, past due loans be provided separately)	Specific and general provisions	Specific provisions and write-off during the current period*
A. Mining and Quarrying	5789.59	1474.79	0
B. Food Processing	13502.89	4457.72	705.87
C. Beverages & Tobacco	3014.08	1284.87	0
D. Textiles	32057.09	12898.39	17.43
E. Petroleum (Non-infra)	4511.33	2159.90	0
F. Paper and Paper Products	3403.78	904.45	0

G. Drugs & Pharmaceuticals	6543.28	3669.51	0
H. Rubber, Plastic and their Products	2675.29	1140.72	0
I. Cement and Cement Products	5597.46	948.48	0
J. Other Metal and Metal Products	7014.36	2824.32	0
K. All Engineering	8685.71	2734.51	37.84
L. Iron & Stel	145173.12	36027.11	180.41
M. Gems and Jewellery	5861.52	1659.10	0
N. Construction	11283.58	4599.58	7.00
O. Infrastructure	80479.80	25040.87	0
P. Recycle of Non Metal scrap & waste	1477.63	1481.10	0

(o) Geography-wise NPA and provisions as on 30.06.2016

(i)

(₹ in million)

Amount of NPA	Overseas (Outside India)	Domestic (In India)
588448.79	29450.93	558997.86

(ii)

(₹ in million)

Provisions	Overseas (Outside India)	Domestic (In India)
Specific provisions	4761.57	4895.80
General Provisions	6696.31	193379.71

Table DF-4 - Credit Risk: Disclosures for Portfolios Subject to the Standardised approach

Qualitative Disclosures:

(a)

4.1. Bank has approved the following six domestic credit rating agencies accredited by RBI for mapping its exposure with domestic borrowers under standardized approach of credit risk.

- Brickwork
- CARE
- CRISIL
- ICRA
- India Ratings
- SMERA

Bank has also approved the following three international credit rating agencies accredited by RBI in respect of exposure with overseas borrowers.

- FITCH
- Moody's
- Standard & Poor

These agencies are being used for rating (Long Term & Short Term) of fund based/ non fund based facilities provided by the bank to the borrowers. The bank uses solicited rating from the chosen credit rating agencies.

The ratings available in public domain are mapped according to mapping process as envisaged in RBI guidelines on the subject.

Quantitative Disclosures :

(b) For exposure amounts after risk mitigation subject to the standardised approach, amount of a bank's outstandings (rated and unrated) in the following three major risk buckets as well as those that are deducted, are as under:

(₹ in million)

Particulars	30.06.2016	30.06.2015
i) Below 100% risk weight exposure outstanding	2829737.30	2374120.06
ii) 100% risk weight exposure outstanding	1722912.01	1821173.45
iii) More than 100% risk weight exposure outstanding	693510.53	844625.42
iv) Deducted	0.00	0.00

Table DF - Disclosures in respect of computation of leverage ratio :

₹ (in million)

	30.06.2015	**30.09.2015**	**31.12.2015**	**31.03.2016**	**30.06.2016**
Capital Measure	409994.70	432182.80	421417.50	465036.70	421094.80
Exposure Measure	7548403.80	7542512.91	7742222.28	7909542.33	7815222.50
Leverage Ratio	5.43%	5.73%	5.44%	5.88%	5.39%