Punjab National Bank (herein after referred to as the 'Bank') is the top consolidated entity in the Banking group to which the Capital Adequacy Framework under Basel III applies. The consolidated financial statements of the group conform, in all material aspects, to Generally Accepted Accounting Principles (GAAP) in India, encompassing applicable statutory provisions, regulatory norms prescribed by Reserve Bank of India (RBI), circulars and guidelines issued by RBI from time to time, Banking Regulation Act 1949, Companies Act, 2013, Accounting Standards (AS) and pronouncements issued by The Institute of Chartered Accountants of India (ICAI) and prevailing practices in Banking industry in India.

### Table DF-1: Scope of Application

### (i) Qualitative Disclosures:

### a. List of group entities considered for consolidation

- ➤ For accounting scope of consolidation, all the group entities of the Bank are considered for consolidation in accordance with AS 21, Consolidated Financial Statements and AS 23, Accounting for Investments in Consolidated Financial Statements.
- For regulatory scope of consolidation, all the group entities, except insurance and non-financial subsidiaries / joint ventures / associates, are fully consolidated for the purpose of capital adequacy. Regulatory scope of consolidation refers to consolidation in such a way as to result in the assets of the underlying group entities being included in the calculation of consolidated risk- weighted assets of the group.

Name of the entity & Country of incorporation	the entity	consolidatio n	Whether the entity is included under regulator y scope of consolid ation (Yes/No)	Explain the method of consolidati on	Reasons for difference in the method of consolidat ion	Reasons for consolid ation under only one of the scopes of consolid ation
PNB Gilts Ltd. (India) PNB Investment Services Ltd. (India) Punjab National Bank (International ) Ltd.	Yes	Consolidated in accordance with AS-21, Consolidated Financial Statements	Yes	Consolidate d in accordance with AS-21, Consolidate d Financial Statements	Not applicab	le

Name of the entity & Country of incorporation	the entity	Explain the method of consolidation	Whether the entity is included under regulator y scope of consolid ation (Yes/No)	Explain the method of consolidati on		Reasons for consolid ation under only one of the scopes of consolid ation
Druk PNB Bank Ltd (Bhutan)						
PNB Cards and Services Ltd. (India)			No	Not applicable	In terms of norms para 3 Non-Financia subsidiary subsid	3.4.2: al should not ted for the f capital lence, not Scope of
PNB MetLife India Insurance Co Ltd (India) JSC Tengri Bank, Almaty, (Kazakhstan) \$ PNB Housing Finance Ltd, (India)	Yes	Consolidated in accordance with AS-23, Accounting for Investments in Associates in Consolidated Financial Statements		Not applicable	Not applicable	Associat e: Not under the Scope of regulator y Consolid ation
Canara HSBC Life Insurance Co. Ltd, (India) Bihar Gramin Bank, (India) Sarva Haryana						

Gramin Bank, (India) Himachal Pradesh Gramin Bank, (India)  Punjab Gramin Bank, (India)  Punjab Gramin Bank, (India)  Associates in Consolidated Financial Statements  No Not applicable  Associat e: Not under Scope of regulator y Consolid ation  Associat e: Not under Scope of regulator y Consolid ation  Associat e: Not under Scope of regulator y Consolid ation  Everest Bank, (India)  Everest Bank Ltd., (Nepal)	Name of the entity & Country of incorporation	the entity	Explain the method of consolidation	Whether the entity is included under regulator y scope of consolid ation (Yes/No)	Explain the method of consolidati on	Reasons for consolid ation under only one of the scopes of consolid ation
	Bank, (India) Himachal Pradesh Gramin Bank, (India)  Punjab Gramin Bank, (India)  Assam Gramin Vikas Bank, (India) West Bengal Gramin Bank, (India) Manipur Rural Bank, (India) Tripura Gramin Bank, (India)  Tripura Gramin Bank, (India)	Yes	in accordance with AS-23, Accounting for Investments in Associates in Consolidated Financial			e: Not under Scope of regulator y Consolid

\$Agency of the Republic of Kazakhstan revoked license of JSC Tengri Bank w.e.f. 18<sup>th</sup> September, 2020 and is under liquidation.

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

(Rs. in millions)

Name of the Principle	Total	% of	Regulatory	Total
entity &activity of	balance	bank's	treatment of	balance
Country of the entity	sheet	Holding	bank's	sheet assets
Incorporation	equity	in	investments	(as stated in
	(as stated	the total	in the capital	the
	in	equity	instruments	accounting
	the		of the entity	balance
	accounting			sheet)
	balance			
	sheet)			
Nil				

### (ii) Quantitative Disclosures:

### c. List of group entities considered for regulatory consolidation.

(Rs. in millions)

Name of the entity & Country of incorporation	Principle activity of the entity	Total balance sheet equity (As per accounting balance sheet)*	Total balance sheet Assets (As per accounting balance sheet)
PNB Gilts Ltd. (India)	Primary Dealer	16678.98	265858.57
PNB Investment Services Ltd. (India)	Merchant Banking, Corporate Advisory & Debenture Trustee & Security Trustee	557.91	609.57
Punjab National Bank (International) Ltd. (U.K.)	Banking	12628.86	116403.61
Druk PNB Bank Ltd. (Bhutan)	Banking	4603.51	37111.52

<sup>\*</sup>comprises equity share capital and reserves & surplus

### 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

(Rs. in millions)

	activity of		holding in	•	
Country of incorporation	the entity	(As per accounting balance sheet)	the total equity		
Nil					

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

(Rs. in millions)

Name of the Insurance entities / country of incorporation	Principle activity of the entity	sheet equity	the Total equity / Proportion	Impact on regulatory capital
Canara HSBC Life Insurance Co. Ltd (India)	Life Insurance/ Bancassurance	15402.80	23%	Insignificant impact with either method
PNB Metlife India Insurance Company Ltd (India)	Life Insurance/ Bancassurance	25153.90	30%	Insignificant impact with either method

<sup>\*</sup>comprises equity share capital and reserves & surplus

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

With regard to restriction and impediments, local laws and regulation of host countries are applicable

**Table DF-2: Capital Adequacy** 

#### **Qualitative Disclosures:**

(a)

#### 1. 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), Market Risk Management Committee (MRMC) 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. 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 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 and documentation practice.

Centralized Rating Cells (CRCs) have been set up at Gurugram and Panchkula in place of ZRMCs. The new risk assessment structure continues focus on complete segregation of credit risk assessment system from credit underwriting by centralizing the risk rating process under direct control of Integrated Risk Management Division at Head Office, whereas the credit delivery system shall continue through business delivery structure of credit verticals and zones.

The centralization of credit risk rating will improve efficient risk assessment and third eye view-based calculation of risk over a borrowing entity, its business and credit proposal. It will also enable credit delivery structure as business assessment centre in true sense while establishing risk assessment process through CRC as risk analyzer.

For better support, control & transparent structure of reporting, organization structure in the bank has been revamped. In this regard, Bank has introduced specialized lending branches for catering to loans from Rs 10 lacs to Rs 1 Crore through PNB Loan Point (PLP) in respect of Retail, Agriculture and MSME segments. Mid Corporate Centres (MCC) shall sanction loans above Rs. 1 crore upto Rs. 10 Crores. Corporate Banking Branches (CBBs) shall handle Non Retail Credit proposals above Rs.10 Crores. LCB & ELCBs for loans above Rs.50 Crores and Rs.500 Crores respectively have been put in place. All loan proposals falling under the powers of MCC, Circle Office, Zonal Office and Head office are considered by Credit Approval Committees.

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 applicable to all borrowers with total limits above Rs.100 Lacs w.e.f. 07.05.2022 (previously the minimum threshold for considering Internal Risk Ratings was above Rs.50 Lacs). Bank is undertaking periodic validation exercise of its rating models and also conducting migration of Internal Risk Ratings and default rate analysis to test robustness of its internal risk rating models.

Small & Medium Enterprise (SME), Retail advances and lending to agriculture are subjected to scorecard assessment which support "Accept/ Reject" decisions based on the scores obtained. All eligible SME, Retail loan and Agriculture lending applications are necessarily to be evaluated under score card system. All rating models/ scorecards developed by the Bank are online at bank's central server network and can be accessed through any office of the bank. Additionally, bank has also developed score cards, for evaluating lending proposals under other schemes/ product arrangements such as co-lending arrangement with NBFCs, digital lending & credit cards and these are placed within the portals being utilized for these products/ arrangements.

To strengthen the credit monitoring landscape, Bank has implemented a new Early Warning system i.e., PNB SAJAG 2.0, a fully digitized and automated Early Warning Signal (EWS), which monitors all eligible borrowal accounts through 130 early warning signals (including 42 EWS prescribed by RBI and 85 EWS prescribed by DFS), powered by automated continuous flow of both internal and external data.

In addition to these 130 alerts, PNB SAJAG 2.0 also incorporates 27 overrides, to highlight certain critical risk parameters, which if invoked, escalates the EWS score of the borrower to pre-defined levels. These 130 alerts have been categorized into 4 severity categories, viz. Critical, High, Medium and Low, and timelines for closure of alerts falling under each of these categories have been prescribed.

PNB SAJAG 2.0 also displays last 5-year financials, key ratios, list of suspicious transactions, round-tripping transactions, transactions with suppliers and clients, any cases pending in NCLT, etc. for each borrower. Further, the system also provides intuitive graphical time charts for trends in key risk factors such as transaction count, Drawing Power, Key financial ratios, etc. to provide a 360-degree view on the borrower.

2.1.4 Bank has implemented 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 half yearly basis to analyze mix of quality of assets etc.
- 2.1.7 The bank has implemented the Standardized Approach of credit risk for RWA computation as per RBI extant guidelines and further we are in the process of adoption of 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. 31.07.2013. 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 the TTC-PD (Through the Cycle Probability of Default) based upon model wise default rates viz. Large Corporate, Mid Corporate and Small borrowers using Rating Migration Approach. 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.
- 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 are 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.
- For Low Default Portfolios, separate model has been deployed and PD is being estimated based on the same, tailored to the unique characteristics of these portfolios. Additionally, Bank has also developed Exposure at Default Model for corporates asset class-based utilizing internally estimated conversion factors to account for the undrawn portion of credit limits.

#### 2.2 Market Risk

- 2.2.1 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.
- 2.2.2 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 limits for trading book investments. Bank is keeping constant track on Migration of Credit Ratings of investment portfolio. Limits for exposures to Counterparties, 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.

### 2.3 Operational Risk

Basel Committee and subsequently RBI have defined Operational Risk (OR) 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. The Bank has also adopted the same definition for management of operational risk within the bank.

The Bank has a robust Board approved Operational Risk Management policy with clearly defined roles and responsibilities to mitigate operational risk arising out of the Bank's business and operations. The Bank adopts three lines of defense model for management of operational risk.

**First line of defence** are the Business Divisions. These Divisions being owner of various banking activities, take up management of operational risks within their owned activities, undertake actions for management/mitigation of these risks and take any business line/division level decisions with respect to operational risk. They propagate Operational Risk Management (ORM) policies as laid down by the Board. They analyse the findings of Risk & Control Self- Assessment (RCSA), Key Risk Indicators (KRI) & loss events and initiate action for strengthening of internal processes, management/ mitigation of Operational Risk and explore use of insurance and other mitigating options.

**Second Line of defence** is Risk Management Division which is responsible for framing the Operational Risk Framework/Policy and ensuring implementation thereof. Operational Risk Management Division acts as a repository of Operational Risk Loss Data Base, KRIs, RCSA Surveys results, and uses the same for root cause analyses, Operational Risk Management and Measurement. Certain information collected and published by Control Units like Inspection & Audit Division, Transaction Monitoring Division and Security Department etc. are used to identify, control, monitor and mitigate the operational risk at Bank wide level.

**Third line of defence** is Inspection & Audit Division which is responsible for independent review and validation of Operational Risk Management Framework (ORMF) and Operational Risk Management System (ORMS) at Bank wide level.

### Governance and Organizational Structure for Managing Operational Risk:

Operational Risk Management Committee **(ORMC)**, headed by MD, oversee the bank's consolidated operational risk exposure, understand future changes/ threats, key operational risk loss areas, review of risk profile, and recommend suitable controls/ mitigations for managing operational risk, etc.

Further, ED headed Business Continuity & Operational Resilience Committee (**BCORE**) has been formed in the bank to oversee the bank's business continuity & operational resilience through development, implementation, and maintenance of a robust policy/ framework on Business Continuity Management & Operational Resilience

Operational Risk Management Committee (ORMC) and Business Continuity & Operational Resilience Committee (**BCORE**) report to Risk Management Committee (**RMC**) which is a sub-committee of the Board to oversee the overall risk management of the bank.

An independent Operational Risk Management Department (**ORMD**) is a sub-division under Integrated Risk Management Division headed by Group Chief Risk Officer. ORMD is responsible for implementation of ORM Policies for ensuring a strong ORM culture and effective operational risk management across the Bank. It works in coordination with the business divisions, control divisions and all other functions of the bank.

With increasing digitization and role of IT in banking operation, the bank has set up IT risk vertical under ORMD to effectively identify, assess, monitor and address ICT risk and build IT operational resilience in the bank. Further, Bank has also set-up a dedicated third party vertical under ORMD to effectively address the risks associated with resorting to services of third-party vendors.

To address risk and control in product and process, the Bank has a product approval policy. All the product/processes are routed through System and Product Approval Committee of Executives (SPACE). The policy defines the roles and responsibilities of First, Second and Third line of defence to establish effective governance for product and processes.

For management of operational risks at HO division level, each business line/division has a Risk Assessment Committee (RAC). This committee is headed by Divisional Head of the concerned division. The committee identifies the operational risks present in the existing/new products/processes/activities of that business line/division, take corrective/preventive/pre-emptive steps to monitor and control the Operational Risk within the overall ORM Policy of the Bank.

In order to ensure completeness and correctness of loss data and also to inculcate risk culture deep down the ladder in the Bank, committees named as 'Checks on Threats to Reduce Op-risk Losses (CONTROL) and Joint Action Group on Op-risk

Control (**JAGROC**) have been formed at Circle level and Zonal level respectively which also identify and evaluate the internal and external factors that could adversely affect the achievement of Bank's performance, corporate goals, information system, and compliance objective of the Bank guidelines.

### Tools to measure & monitor Operational Risk

Internal Control is an essential pre-requisite for 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. Apart from the Operational Risk Management (ORM) Policy and the Policy for approval of New Product, other established Frameworks/Policies for control and mitigation of operational risk includes

- 1) Policy for Business Continuity Management (BCM) and Operational Resilience
- 2) Policy for Outsourcing of Financial Services
- 3) Loss Data Collection Framework
- 4) IT and Information Security Risk Management Framework.
- 5) Risk & Control Self-Assessment Framework- It's a proactive exercise which helps in identifying control gaps and consequent actions proposed to close the gaps. RCSA is used for identification & mitigation of operational risks, reporting of control deficiencies, monitoring of changes in control environment and assessment of operational risk profile.
- 6) Business Line Mapping Framework as per Basel defined 8 Business Lines and 7 Loss Event Types.
- 7) Key Risk Indicator Framework-The indicators have been defined subject to annual review with threshold and monitoring mechanism. These indicators are metrics/ measures that are derived from various factors to indicate an early warning of or to monitor increasing risk or control failures in an activity.
- 8) Stress testing/Scenario analysis to assess the operational risk impact based on hypothetical severe loss situation.
- 9) Incident Reporting Mechanism.

#### Quantitative Disclosures:

#### (b) Capital requirement for credit risk:

(Rs. in millions)

	(13. 111 1111110113)
Particulars	Amount
Portfolios subject to standardized approach	889552.99
Securitization exposures	0.00

### (c) Capital requirement for market risk (under standardized duration approach):

(Rs in millions)

	(173. 111 1111110113)
Risk Category	Amount
i) Interest Rate Risk	5465.33
ii) Foreign Exchange Risk (including Gold)	1606.99
iii) Equity Risk	3732.31
iv) CDS	0.00

Total capital charge for market risks under Standardized	10804.63
duration approach (i + ii + iii + iv)	

### (d) Capital requirement for operational risk:

(Rs. in millions)

Capital requirement for operational risk	Amount
i) Basic indicator approach	70452.51
ii) The Standardized approach (if applicable)	NA

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

Particulars	Standalone	Consolidated
Common equity Tier 1 Capital ratio	12.75%	12.78%
Tier 1 Capital ratio	14.41%	14.44%
Total Capital ratio (CRAR)	17.19%	17.20%

### For Significant Bank Subsidiaries:

Name of subsidiary	Common equity Tier 1 Capital ratio	Tier 1 Capital ratio	Total Capital ratio (CRAR)
PNB Gilts Ltd.	25.22%	25.22%	25.22%
Punjab National Bank (International) Ltd.	10.87%	13.80%	17.12%
PNB Investment Services Ltd.	NA	NA	NA
Druk PNB Bank Ltd.	18.50%	18.50%	19.23%

Table DF- 3: Credit Risk: General Disclosures

#### (i) 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 continuously for a period of 90 days.

Account will be treated out of order, if:

- the outstanding balance in CC/OD account remains continuously in excess of the sanctioned limit/drawing power for 90 days, or
- the outstanding balance in the CC/OD account is less than the sanctioned limit/drawing power but there are no credits continuously for 90 days, or the outstanding balance in the CC/OD account is less than the sanctioned limit/drawing power but credits are not enough to cover the interest debited

during the previous 90 days period ('Previous 90 days period' shall be inclusive of the day for which the day-end process is being run).

- (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.

The classification of an assets as overdue/impaired, reflects the status of an account at the day-end of that calendar date, irrespective of the time of running of such processes.

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.

### (ii) Quantitative Disclosures

### (b) The total gross credit risk exposures:

(Rs. in millions)

Category	Amount
Fund Based exposure	19517716.07
Non Fund Based exposure	1404163.70
Total gross credit risk exposure	20921879.77

Note: Exposure includes credit exposure (funded and non-funded) & Investments (Banking book, Placements, RIDF)

### (c) The geographic distribution of exposures:

(Rs. in millions)

Category	Overseas	Domestic
Fund Based exposure	1212071.37	18305644.70
Non Fund Based exposure	626.44	1403537.26
Total gross credit risk exposure	1212697.81	19709181.95

### (d) Industry type distribution of exposures

#### (i) Industry type fund based exposure is as under:

(Rs. in millions)

(1.6: 11.1111)	
Industry Name	Amount
A. Mining and Quarrying	33118.17
A.1 Coal	23597.24
A.2 Others	9520.93
B. Food Processing	248463.26

Industry Name	Amount
B.1 Sugar	22859.62
B.2 Edible Oils and Vanaspati	24123.62
B.3 Tea	11639.90
B.4 Coffee	667.58
B.5 Others	189172.56
C. Beverages (excluding Tea & Coffee) and Tobacco	7169.77
C.1 Tobacco and tobacco products	47.73
C.2 Others	7122.05
D. Textiles	158015.31
D.1 Cotton	40805.23
D.2 Jute	268.56
D.3 Man-made	38288.18
D.4 Others	78653.32
E. Leather and Leather products	16153.14
F. Wood and Wood Products	17438.85
G. Paper and Paper Products	37598.06
H. Petroleum (non-infra), Coal Products (non-mining) and Nuclear	331249.35
Fuels	
I. Chemicals and Chemical Products (Dyes, Paints, etc.)	131230.41
I.1 Fertilizers	21989.03
I.2 Drugs and Pharmaceuticals	24065.92
I.3 Petro-chemicals (excluding under Infrastructure)	40871.41
I.4 Others	44304.05
J. Rubber, Plastic and their Products	38233.04
K. Glass & Glassware	12995.73
L. Cement and Cement Products	26778.78
M. Basic Metal and Metal Products	288663.07
M.1 Iron and Steel	248176.81
M.2 Other Metal and Metal Products	40486.24
N. All Engineering	154443.14
N.1 Electronics	24156.64
N.2 Others	130292.36
O. Vehicles, Vehicle Parts and Transport Equipments	13536.90
P. Gems and Jewellery	13046.97
Q. Construction	31671.97
R. Infrastructure	1495564.13
R.1 Energy	682402.16
R.2 Transport	590686.54
R.3 Communication	127837.55
R.4 Others	103994.88
S. Other Industries	1955495.16
All Industries (A to S)	5020228.09
T. Residuary other advances	9826432.26
Total fund based (Domestic + Overseas) exposure	14846660.34

Industry where Fund-Based Exposure is more than 5% of Gross Fund Based Exposure:  ${\bf NIL}$ 

Note: It includes Credit Exposure, Investments (Non SLR excluding Special Govt Securities) and placements.

### (ii) Industry type non fund based exposure is as under:

(-,	(Rs. in millions)
Industry Name	Amount
A. Mining and Quarrying	2797.69
A.1 Coal	2456.76
A.2 Others	340.93
B. Food Processing	38812.05
B.1 Sugar	6523.60
B.2 Edible Oils and Vanaspati	10328.28
B.3 Tea	339.47
B.4 Coffee	61.39
B.5 Others	21559.32
C. Beverages (excluding Tea & Coffee) and Tobacco	102.41
C.1 Tobacco and tobacco products	0.00
C.2 Others	102.41
D. Textiles	128216.25
D.1 Cotton	6900.11
D.2 Jute	0.00
D.3 Man-made	112929.66
D.4 Others	8386.48
E. Leather and Leather products	1581.44
F. Wood and Wood Products	4374.34
G. Paper and Paper Products	3359.63
H. Petroleum (non-infra), Coal Products (non-mining) and	29153.49
Nuclear Fuels	
I. Chemicals and Chemical Products (Dyes, Paints, etc.)	9438.55
I.1 Fertilizers	10.67
I.2 Drugs and Pharmaceuticals	2844.11
I.3 Petro-chemicals (excluding under Infrastructure)	42.87
I.4 Others	6540.90
J. Rubber, Plastic and their Products	10504.11
K. Glass & Glassware	4291.41
L. Cement and Cement Products	4694.63
M. Basic Metal and Metal Products	165643.80
M.1 Iron and Steel	158205.89
M.2 Other Metal and Metal Products	7437.92
N. All Engineering	145925.16
N.1 Electronics	27209.12
N.2 Others	118716.04
O. Vehicles, Vehicle Parts and Transport Equipment's	2532.88
P. Gems and Jewellery	7.61
Q. Construction	91466.10
R. Infrastructure	276473.35
R.1 Energy	124589.68
R.2 Transport	79668.93
R.3 Communication	5968.22

Industry Name	Amount
R.4 Others	66246.52
S. Other Industries, pl. specify	51343.18
All Industries (A to S)	970718.08
T. Residuary other advances	433445.62
Total non-fund based (Domestic+Overseas) exposure	1404163.70

Industry where Non- Fund based Exposure is more than 5% of Gross Non-Fund based Exposure:

(Rs. in millions)

S. No.	Industry Name	Amount
1.	Man Made (Textiles)	112929.66
2.	Construction	91466.10
3.	Iron & Steel	158205.89
4.	Energy	124589.68
5.	Transport	79668.93
6.	All Engineering (Others)	118716.04

### (e) The residual contractual maturity break down of assets:

(Rs. in millions)

1			Foreign Currency
Maturity Fattern	Auvances		•
		(Gross)	Assets
Next day	67344.65	589.07	173328.29
2 - 7 days	143166.62	8043.33	43020.91
8 -14 days	166392.54	18461.06	71256.44
15- 30 days	473760.71	48330.71	134602.02
31days - 2months	614306.69	131949.48	161389.35
Over 2 months & upto 3			
Months	754034.72	25536.13	152402.73
Over 3 Months to 6 months	789416.57	97702.11	104595.49
Over 6 Months & upto 1 year	1149021.29	96800.90	107349.46
Over 1Year & upto 3 Years	3997722.36	671421.44	210462.96
Over 3 Years & upto 5 Years	1223246.37	1074039.72	155355.44
Over 5 Years	2066070.82	3130915.56	33587.57
Total	11444483.35	5303789.51	1347350.66

<sup>\*</sup>Figures are shown on net basis.

### (f) Amount of gross NPAs are:

(Rs. in millions)

Category	Amount
Sub Standard	57804.80
Doubtful – 1	28361.89
Doubtful – 2	81314.96
Doubtful – 3	102106.03
Loss	143670.44
Total NPAs (Gross)	413258.13

### (g) Amount of Net NPAs are:

(Rs. in millions)

Particulars	Amount
Net NPA	41084.02

### (h) The NPA Ratios are as under:

Particulars	Standalone	Consolidated
% of Gross NPAs to Gross Advances	3.45%	3.50%
% of Net NPAs to Net Advances	0.36%	0.36%

### (i) Movement of gross NPAs are as under:

(Rs. in millions)

Particulars	Amount
i) Opening Balance at the beginning of the year	452026.60
ii) Additions during the period	34225.74
iii) Reductions during the period	72994.21
iv) Closing Balance at the end of the period (i + ii - iii)	413258.13

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

(Rs. in millions)

Name of Provisions	Opening balance as on 01.04.2025	Provision made during the period	Adjustment / Transfer / Write-off	Closing balance as on 30.09.2025
Provision for Standard Assets including derivatives	76363.83	4606.67	207.74	81178.24
Provision for NPAs	402156.54	29318.59	-64492.92	366982.21

The amount of recovery in write off accounts booked directly in income statement is Rs. 20331.48 Million.

### (k) The amount of non-performing investments are:

(Rs in millions)

	(113. 111 1111110113)
Particulars	Amount
Gross amount of non-performing investment	44369.65

### (I) The amount of provisions held for non-performing investments are:

(Rs. in millions)

	 113. 111 1111110113)
Particulars	Amount
Amount of provision held for non-performing investment	44369.65

### (m) The movement of provisions for depreciation (including NPI) on investments are:

(Rs in millions)

	(110. 111 1111110110)
Particulars	Amount
i) Opening balance at the beginning of the year	53217.91
ii) Provisions made during the period	-3925.17

iii) Write-off made during the period	14574.56
vi) Closing balance as at the end of the period (i + ii -iii)	34718.18

### (n) Amount of NPAs and provisions against major industry or counterparty type: (Rs. in million)

_	Amount of NPA	Specific and general provisions	Write-offs during the current	Specific provisions during the
		•	period	current period
Food Processing	25716.98	22827.00	56.00	0.00
Textiles	8393.69	7831.41	1137.14	0.00
Basic Metal and	6851.86	5818.57	257.80	0.00
Metal products				
All Engineering	3824.97	3348.84	30.67	0.00
Gems and Jewellery	1453.51	1441.78	2746.10	0.00
Infrastructure	3680.94	3364.32	1044.37	0.00
Rubber, plastic and	2812.69	2587.25	228.75	0.00
their products				
Construction	2208.77	2162.26	49.16	0.00

### (o) Geography-wise NPA and provisions

(Rs. in million)

Particulars	<b>5</b>		Overseas	Domestic	Total
Amount of	Gross N	IPA	2620.37	410637.77	413258.13
General Provisions	and	Specific	1772.99	365209.22	366982.21

Table DF-4 - Credit Risk: Disclosures for Portfolios Subject to the Standardized Approach

#### **Qualitative Disclosures:**

(a)

- **4.1.** Bank has the following seven approved domestic credit rating agencies circulated vide IRMD circular no. 03/2023 dated 19.01.2023, 45/2024 dated 01.10.2024 and 31/2025 dated 14.07.2025 accredited by RBI vide "Basel III Capital Regulations Eligible Credit Rating Agencies" notification dated 09.01.2023, 10.07.2024 & 09.06.2025 for mapping its exposure with domestic borrowers under standardized approach of credit risk.
  - CARE
  - CRISIL
  - ICRA
  - India Ratings
  - Acuite (Erstwhile SMERA)
  - INFOMERICS
  - BRICKWORK

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 standardized approach, amount of a bank's outstanding (rated and unrated) in the following three major risk buckets as well as those that are deducted are as under:

(Rs. in millions)

Particulars	Amount
i) Below 100% risk weight exposure outstanding	16629931.20
ii) 100% risk weight exposure outstanding	2016947.40
iii) More than 100% risk weight exposure outstanding	1634808.41
iv) Deducted	640192.76

Table DF-5: Credit Risk Mitigation: Disclosures for Standardized Approaches

#### **Qualitative Disclosures:**

(a)

- **5.1.** Bank has put in place Board approved 'Credit Risk Mitigation and Collateral Management Policy' which, interalia, covers policies and processes for various collaterals including financial collaterals and netting of on and off-balance sheet exposure.
- **5.2.** The collaterals used by the Bank as risk mitigant comprise of the financial collaterals (i.e. bank deposits, govt./postal securities, life policies, gold jewellery, units of mutual funds etc.). A detailed process of calculation of correct valuation and application of haircut thereon has been put in place by developing suitable software.
- **5.3.** Guarantees, which are direct, explicit, irrevocable and unconditional, are taken into consideration by Bank for calculating capital requirement. Use of such guarantees for capital calculation purposes is strictly as per RBI guidelines on the subject.
- **5.4.** Majority of financial collaterals held by the Bank are by way of own deposits and government securities, where no challenges are encountered in realization. As such, there is no risk concentration on account of nature of collaterals.

#### **Quantitative Disclosures**

(Rs. in million)

Particulars	Amount
(b) For each separately disclosed credit risk portfolio the total exposure (after, where applicable, on or off balance sheet netting) that is covered by eligible financial collateral after the application of haircuts.	640192.76
(c) For each separately disclosed portfolio the total exposure (after, where applicable, on or off-balance sheet netting) that is covered by guarantees/credit derivatives (whenever specifically permitted by RBI)	1000928.29

### **Table DF-6: Securitization Exposures: Disclosure for Standardized Approach:** Bank/Group does not have any securitization exposure

### Table DF-7: Market Risk in Trading Book

#### **Qualitative Disclosures:**

(a)

**7.1** Bank is computing capital charge for Market Risk as per Standardized Measurement Method (Duration Based) updated vide Master Circular – Basel III Capital Regulations dated 01.04.2025.

#### Quantitative Disclosures:

(b)

(Rs. in million)

Risk Category	Amount
i) Interest Rate Risk	5465.33
ii) Foreign Exchange Risk (including Gold)	1606.99
iii) Equity Risk	3732.31
iv) CDS	0.00
Total capital charge for market risks under Standardized duration approach (i + ii + iii + iv)	10804.63

### Table DF-8: Operational Risk

The bank is currently using the **Basic Indicator Approach (BIA)** for computing regulatory capital for operational risk.

RBI has released the "Master Direction on Minimum Capital Requirements for Operational Risk" on June 26, 2023 which requires computation of regulatory capital for Operational Risk, replacing the existing Basic Indicator Approach. The implementation date of **The New Standardised Approach** is awaited from RBI. The capital requirement as per Basic Indicator Approach (BIA) is Rs. 70452.51 Millions.

#### Table DF-9: Interest Rate Risk in the Banking Book (IRRBB)

#### **Qualitative Disclosures:**

(a)

9.1 The interest rate risk arises due to fluctuating interest rates on rate sensitive assets and liabilities. For earning perspective, Traditional Gap Analysis (TGA) and for economic value perspective, Duration Gap Analysis (DGA) is carried out to assess the interest rate risk at monthly intervals on both trading book and banking book for domestic and overseas operations, as per RBI guidelines. As per ALM Policy, prudential limits have been fixed for impact on Net Interest Income (NII), Net Interest Margin (NIM), Duration gap and Market Value of Equity for the bank. Moreover, behavioral studies are also being done for assessing and apportioning volatile and core portion of various non-maturity products of both assets and liabilities.

#### Earning Approach

Since, in case of banks, interest income comprises major part of the income, a standardized rate shock analysis for upward or downward rate movement on the Gap statement is done. Accordingly, Earning at Risk (EaR) for different rate shocks is done to assess the impact on Net Interest Income (NII) of the bank due to adverse movement of rate of interest.

### 9.2 Economic Value Approach

The economic value approach involves analyzing the impact on the capital funds due to change in interest rate by 200 bps using Duration Gap Approach. It assesses the intrinsic values of assets and liabilities from time to time thereby improving banks insight into the profile of assets and liabilities vis-a vis contractual rate and market rate. As a prudential measure, a limit has been fixed for net duration gap of the assets and liabilities and the same is monitored at regular interval.

#### **Quantitative Disclosures:**

(b)

**Earning at Risk:** The table reveals the impact of 50 bps adverse change in interest rate on Net Interest Income (NII).

Change in interest	Estimated impact on NII due to adverse change in rate of	
rate	interest up to 1 year	
50 bps	Rs. 15512.41 Million	

**Economic Value of Equity**: The table reveals the impact on Economic Value of Equity for an assumed rate shock of 200 bps on the banking book as at 30.09.2025.

Change in Economic value of Equity	200 bps
	Rs. 54438.25 Million

### Table DF-10: General Disclosure for Exposures Related to Counterparty Credit Risk

#### Qualitative Disclosures:

(a)

The Bank uses derivatives products for hedging its own balance sheet items as well as for trading purposes. The risk management of derivative operation is headed by a senior executive, who reports to top management, independent of the line functions. Trading positions are marked to market on daily basis.

The derivative policy is framed by Integrated Risk Management Division, which includes measurement of credit risk and market risk.

The hedge transactions are undertaken for balance sheet management. Proper system for reporting and monitoring srisks is in place. Policy for hedging and processes for monitoring the same is in place.

Accounting policy for recording hedge and non-hedge transactions are in place, which includes recognition of income, premiums and discounts.

Valuation of outstanding contracts, provisioning, collateral and credit risk mitigation are being done.

### Quantitative Disclosures:

(b)

Exposure of Counterparty Credit Risk					
Item	Notional Amount	Current Credit Exposure	Exposure at Default under Current Exposure Method or Exposure amount under CEM Method		
Cross CCY Interest Rate Swaps	0.00	0.00	0.00		
Forward Rate Agreements	0.00	0.00	0.00		
Foreign exchange Contracts & Exchange traded Currency Futures	5483223.91	42456.90	109735.80		
Single CCY Interest Rate Swaps	830453.15	3081.56	7760.70		
Interest Rate Futures	0.00	0.00	0.00		
Credit Default Swaps	0.00	0.00	0.00		

Table	e DF-11 :Composition of Capital (Consolidated)	(Rs. in mill	ion)
	Basel III common disclosure template to be used from N	March 31 2017	7
	Common Equity Tier 1 capital: instruments and rese		Ref No
1	Directly issued qualifying common share capital plus related stock surplus (share premium)	532282.96	(A)
2	Retained earnings	8065.30	
3	Accumulated other comprehensive income (and other reserves)	666576.19	
4	Directly issued capital subject to phase out from CET1 (only applicable to non-joint stock companies1)	0.00	
5	Common share capital issued by subsidiaries and held by third parties (amount allowed in group CET1)	2339.10	
6	Common Equity Tier 1 capital before regulatory adjustments	1209263.55	
	Common Equity Tier 1 capital: regulatory adjustme	nts	
7	Prudential valuation adjustments	102.90	
8	Goodwill (net of related tax liability)	0.00	
9	Intangibles (net of related tax liability)	3451.40	(L) (i)
10	Deferred tax assets (Losses)	0.00	
11	Cash-flow hedge reserve	0.00	
12	Shortfall of provisions to expected losses	0.00	
13	Securitisation gain on sale	0.00	
14	Gains and losses due to changes in own credit risk on fair valued liabilities	0.00	
15	Defined-benefit pension fund net assets	0.00	
16	Investments in own shares (if not already netted off paid- up capital on reported balance sheet)	0.00	
17	Reciprocal cross-holdings in common equity	10964.10	
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)	0.00	
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)	10770.15	
20	Mortgage servicing rights (amount above 10% threshold)	0.00	
21	Deferred tax assets arising from temporary differences (amount above 10% threshold, net of related tax liability)	29614.77	
22	Amount exceeding the 15% threshold	0.00	
23	of which: significant investments in the common stock of financial entities	0.00	
24	of which: mortgage servicing rights	0.00	
25	of which: deferred tax assets arising from temporary differences	0.00	

	DF-11 :Composition of Capital (Consolidated)	(Rs. in mill	ion)
26	National specific regulatory adjustments (26a+26b+26c+26d)	36285.13	
26a	of Which: Investments in the equity capital of the unconsolidated insurance subsidiaries.	0.00	
26b	of Which: Investments in the equity capital of the unconsolidated non-financial subsidiaries.	150.00	
26c	of Which: Shortfall in the equity capital of majority owned financial entities which have not been consolidated with the bank	1775.50	
26d	of which : Unrealised profits arising because of transfer of loans	0.00	
26e	of which : deductions applicable on account of SRs guaranteed by the Government of India	13253.93	
26f	of which : Intra-group exposures beyond permissible limits	0.00	
26g	of which: Net unrealised gains arising on fair valuation of Level 3 financial instruments recognised in the Profit and Loss Account or in the AFS-Reserve	21105.70	
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	91188.45	
29	Common Equity Tier 1 capital (CET1)	1118075.10	
	Additional Tier 1 capital: instruments		
30	Directly issued qualifying Additional Tier 1 instruments plus related stock surplus (31+32)	0.00	
31	of which: classified as equity under applicable accounting standards (Perpetual Non-Cumulative Preference Shares)	0.00	
32	of which: classified as liabilities under applicable accounting standards (Perpetual debt Instruments)	0.00	
33	Directly issued capital instruments subject to phase out from Additional Tier 1	146920.00	
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)	438.60	
35	of which: instruments issued by subsidiaries subject to phase out	0.00	
36	Additional Tier 1 capital before regulatory adjustments	147358.60	
	Additional Tier 1 capital: regulatory adjustments		
37	Investments in own Additional Tier 1 instruments	0.00	
38	Reciprocal cross-holdings in Additional Tier 1 instruments	363.40	
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)	2149.20	

Table	DF-11 :Composition of Capital (Consolidated)	(Rs. in milli	ion)
40	Significant investments in the capital of banking,		
	financial and insurance entities that are outside the	0.00	
	scope of regulatory consolidation (net of eligible short	0.00	
	positions)		
41	National specific regulatory adjustments (41a+41b)	0.00	
41a	of which: Investments in the Additional Tier 1 capital of		
	unconsolidated insurance subsidiaries	0.00	
41b	of which: Shortfall in the Additional Tier 1 capital of		
115	majority owned financial entities which have not been	0.00	
	consolidated with the bank	0.00	
42	Regulatory adjustments applied to Additional Tier 1 due		
42	to insufficient Tier 2 to cover deductions	0.00	
42			
43	Total regulatory adjustments to Additional Tier 1	2512.60	
4.4	capital	44404000	
44	Additional Tier 1 capital (AT1)	144846.00	
45	Tier 1 capital (T1 = CET1 + AT1) (29 + 44)	1262921.10	
	Tier 2 capital: instruments and provisions		
46	Directly issued qualifying Tier 2 instruments plus	0.00	
	related stock surplus	0.00	
47	Directly issued capital instruments subject to phase out	162090.00	
	from Tier 2	102030.00	
48	Tier 2 instruments (and CET1 and AT1 instruments		
	not included in rows 5 or 34) issued by subsidiaries and	584.80	
	held by third parties (amount allowed in group Tier 2)		
49	of which: instruments issued by subsidiaries subject	0.00	
	to phase out	0.00	
50	Provisions	78868.84	
51	Tier 2 capital before regulatory adjustments	241543.64	
	Tier 2 capital: regulatory adjustments		
52	Investments in own Tier 2 instruments	0.00	
53	Reciprocal cross-holdings in Tier 2 instruments	0.00	
54	Investments in the capital of banking, financial and	0.00	
01	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	0.00	
	issued common share capital of the entity (amount above		
	the 10% threshold)		
55	Significant investments in the capital banking, financial		
55	and insurance entities that are outside the scope of	0.00	
	regulatory consolidation (net of eligible short positions)	0.00	
56		0.00	
56a	National specific regulatory adjustments (56a+56b)	0.00	
boa	Of which: Investments in the Tier 2 capital of	0.00	
TCI-	unconsolidated insurance subsidiaries		
56b	of Which: Shortfall in the Tier 2 Capital of majority owned	0.00	
	financial entities which have not been consolidated with	0.00	
	the Bank	• • • •	
57	Total regulatory adjustments to Tier 2 capital	0.00	
58	Tier 2 Capital (T2)	241543.64	
59	Total Capital (TC= T1+ Admissible T2) (45+58)	1504464.74	

Table	DF-11 :Composition of Capital (Consolidated)	(Rs. in million)
60	Total Risk Weighted Assets ( 60a+60b+60c)	8750957.72
60a	of which: total credit risk weighted assets	7735243.42
60b	of which: total market risk weighted assets	135057.90
60c	of which: total operational risk weighted assets	880656.40
	Capital ratios and buffers	
61	Common Equity Tier 1 (as a percentage of risk weighted	12.78%
62	assets)	1.4.4.4.0/
	Tier 1 (as a percentage of risk weighted assets)	14.44%
63	Total capital (as a percentage of risk weighted assets)	17.20%
64	Institution specific buffer requirement (minimum CET1 requirement plus capital conservation plus countercyclical buffer requirements plus G-SIB buffer requirement, expressed as a percentage of risk weighted assets)	8.00%
65	of which: capital conservation buffer requirement	2.50%
66	of which: bank specific countercyclical buffer requirement	0.00%
67	of which: G-SIB buffer requirement	0.00%
68	Common Equity Tier 1 available to meet buffers (as a percentage of risk weighted assets)	7.28%
	National minima (if different from Basel III)	
69	National Common Equity Tier 1 minimum ratio (if different from Basel III minimum)	5.50%
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)	9.00%
Ar	nounts below the thresholds for deduction(before risk v	veiahtina)
72	Non-significant investments in the capital of other financial entities	0.00
73	Significant investments in the common stock of financial entities	41665.45
74	Mortgage servicing rights (net of related tax liability)	Not applicable in India
75	Deferred tax assets arising from temporary differences (net of related tax liability)	125911.48
	Applicable caps on the inclusion of provisions in Ti	er 2
76	Provisions eligible for inclusion in Tier 2 in respect of exposures subject to standardised approach (prior to application of cap)	45268.60
77	Cap on inclusion of provisions in Tier 2 under standardised approach	96690.54
78	Provisions eligible for inclusion in Tier 2 in respect of exposures subject to internal ratings-based approach (prior to application of cap)	NA
79	Cap for inclusion of provisions in Tier 2 under internal ratings-based approach	NA

Table	Table DF-11 :Composition of Capital (Consolidated) (Rs. in millio		
Capi	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	NA	
81	Amount excluded from CET1 due to cap (excess over cap after redemptions and maturities)	NA	
82	Current cap on AT1 instruments subject to phase out arrangements	NA	
83	Amount excluded from AT1 due to cap (excess over cap after redemptions and maturities)	NA	
84	Current cap on T2 instruments subject to phase out arrangements	NA	
85	Amount excluded from T2 due to cap (excess over cap after redemptions and maturities)	NA	

**Notes to the Template** 

Daves	Postinulare	(De in million)
Row no	Particulars	(Rs. in million)
of the		
template		
10	Deferred tax assets associated with accumulated losses	0.00
	Deferred tax assets (excluding those associated with accumulated losses) net of Deferred tax liability	144182.58
	Total as indicated in row 10	144182.58
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	0.00
	of which: increase in Common equity tier 1 capital	0.00
	of which: increase in Additional Tier 1 capital	0.00
	of which: increase in Tier 2 capital	0.00
26b	If investments in the equity capital of unconsolidated non- financial subsidiaries are not deducted and hence, risk weighted then:	0.00
	(i) Increase in Common Equity Tier 1 capital	0.00
	(ii) Increase in risk weighted assets	0.00
50	Eligible provisions included in Tier 2 capital	45268.60
	Eligible Revaluation Reserves included in Tier 2 capital	0.00
	Total of Row 50	45268.60

			Rs. In milli
S. No.	Items	Balance sheet as in financial statements	Balance sheet under regulatory scope of consolidation
		As on reporting date 30.09.2025	As on reporting date 30.09.2025
1	Capital & Liabilities	1	
	Paid-up Capital	22985.90	22985.90
	Reserves & Surplus	1399482.30	1348625.60
	Minority Interest	6580.60	6580.60
	Total Capital	1429048.80	1378192.10
	Deposits	16291309.80	16291561.10
	of which: Deposits from banks	958756.00	958756.00
	of which: Customer deposits	15332553.80	15332805.10
	of which: Other deposits	0.00	0.00
i	Borrowings	1091620.60	1091620.60
	of which: From RBI	117066.70	117066.70
	of which: From banks	37207.20	37207.20
	of which: From other institutions & agencies	434100.30	434100.30
	of which: Others (From outside India)	136427.40	136427.40
	of which: Capital instruments	366819.00	366819.00
<b>V</b>	Other liabilities & provisions	397372.40	397343.60
	Total	19209351.60	19158717.40
3	Assets		
	Cash and balances with Reserve Bank of India	652496.40	652496.40
	Balance with banks and money at call and short notice		830150.80
	Investments:	5319672.70	5269065.40
	of which: Government securities		4535519.30
	of which: Other approved securities	0.00	0.00
	of which: Shares	85200.80	85200.80
	of which: Debentures & Bonds	513285.20	513285.20
	of which: Subsidiaries / Joint Ventures / Associates		28527.20
	of which: Others (Commercial Papers, Mutual Funds etc.)	106532.90	106532.90
i	Loans and advances	11444483.30	11444483.30
•	of which: Loans and advances to banks		247137.40

	of which: Loans and advances to customers	11197345.90	11197345.90
iv	Fixed assets	152785.30	152782.40
٧	Other assets	809763.10	809739.10
	of which: Goodwill and intangible assets	3452.00	3451.50
	of which: Deferred tax assets	144153.50	144152.60
vii	Debit balance in Profit & Loss account	0.00	0.00
	Total Assets	19209351.60	19158717.40

Tab	Table DF-12: Composition of Capital- Reconciliation Requirements (Step 2)				
			(Rs. In r	nillion)	
S. No.	Items	Balance sheet as in financial statements	Balance sheet under regulatory scope of consolidation	Ref.	
		As on reporting date 30.09.2025	As on reporting date 30.09.2025	No.	
Α	Capital & Liabilities				
	Paid-up Capital	22985.90	22985.90	(A)	
	of which : Amount eligible for CET 1	22985.90	22985.90	(A) (i)	
	of which : Amount eligible for AT1	0.00	0.00	(A) (ii)	
	Reserves & Surplus	1399482.30	1348625.60	(B)	
	of which : Amount eligible for CET 1	1365882.10	1315025.4	(B) (i)	
	Stock surplus (share premium)	509297.10	509297.10	(B) (ii)	
	Statutory reserves	224427.20	224427.20	(B) (iii)	
i	Other reserves	217452.90	217380.20	(B) (iv)	
	Capital reserves representing surplus arising out of sale proceeds of assets	172766.60	172766.60	(B) (v)	
	Balance in Profit & Loss Account at the end of the previous financial year	56955.50	11237.10	(B) (vi)	
	Current Financial Year Profit, to the extent admissible (Current year profit has not been considered for CRAR)		64684.70	(B) (vii)	
	Revaluation Reserves (taken @ discount of 55% in capital)	107221.10	107221.10	(B) (viii)	

	Foreign Currency Translation Reserve (taken @ discount of 25% in capital)	11091.90	11091.90	(B) (ix)
	AFS Reserve	(3080.50)	(3080.50)	(B) (x)
	of which : Amount eligible for Tier 2	33600.20	33600.20	(B) (xi)
	Investment Reserve	0.00	0.00	(B) (xii)
	Investment Fluctuation Reserve	33600.20	33600.20	(B) (xiii)
	Minority Interest	6580.60	6580.60	(C)
İ	Total Capital	1429048.80	1378192.10	(D)
	Deposits	16291309.80	16291561.10	(E)
	of which: Deposits from banks	958756.00	958756.00	(E) (i)
ii	of which: Customer deposits	15332553.80	15332805.10	(E) (ii)
	of which: Other deposits (pl. specify)	0.00	0.00	(E)
	Borrowings	1091620.60	1091620.60	(F)
	of which: From RBI	117066.70	117066.70	(F) (i)
	of which: From banks	37207.20	37207.20	(F) (ii)
iii	of which: From other institutions & agencies	434100.30	434100.30	(F)
	of which: Others (pl. specify)	136427.40	136427.40	(F) (iv)
	of which: Capital instruments	366819.00	366819.00	(F) (v)
	(a) Eligible for AT1 Capital	146920.00	146920.00	F(vi)
	(b) Eligible for Tier 2 Capital	190399.03	190399.03	F(vii)
	Other liabilities & provisions	397372.40	397343.60	(G)
iv	of which DTLs related to goodwill	0.00	0.00	(G) (i)
	of which DTLs related to intangible assets	0.00	0.00	(G) (ii)
	Total	19209351.60	19158717.40	
В	Assets			'
	Cash and balances with Reserve Bank of India	652496.40	652496.40	(H) (i)
	Balance with banks and money at call and short notice	830150.80	830150.80	(H) (ii)
	Investments	5319672.70	5269065.40	(I)
	of which: Government securities	4535519.30	4535519.30	(I) (i)
ii	of which : Other approved securities	0.00	0.00	(I) (ii)
	of which: Shares	85200.80	85200.80	(I) (iii)

	of which: Debentures & Bonds	513285.20	513285.20	(I)
	of which, Dependies & Bonds			(iv)
	of which: Subsidiaries / Joint	79134.50	28527.20	(I) (v)
	Ventures/Associates			
	of which: Others (Commercial	106532.90	106532.90	(I)
	Papers, Mutual Funds etc.)			(vi)
	Loans and advances	11444483.30	11444483.30	(J)
	of which: Loans and advances to	247137.40	247137.40	(1) (i)
iii	banks			(J) (i)
	of which: Loans and advances to	11197345.90	11197345.90	(J)
	customers			(ii)
iv	Fixed assets	152785.30	152782.40	(K)
	Other assets	809763.10	809739.10	(L)
	of which : Goodwill and intangible	3452.00	3451.50	(1 ) (1)
	assets, out of which :			(L) (i)
٧	Goodwill	0.00	0.00	(L) (i)
	Other intangibles (excluding MSRs)	0.00	0.00	(L) (i)
	Deferred tax assets	144153.50	144152.60	(L) (i)
:	Debit balance in Profit & Loss	0.00	0.00	(NI)
Vİ	accounts			(N)
	Total Assets	19209351.60	19158717.40	

### **TABLE DF 13 - Main Features of Regulatory Capital instruments**

### TABLE DF – 14: Full Terms and Conditions of Regulatory Capital Instruments of PNB Bonds

These disclosures i.e. DF 13 and DF 14 have been uploaded on the Bank's website i.e. <a href="https://www.pnbindia.in>Regulatory Disclosures>Basel III Disclosures>Financial year 2025-2026">www.pnbindia.in>Regulatory Disclosures>Basel III Disclosures>Financial year 2025-2026</a>

Weblink: (https://www.pnbindia.in/Basel-III-Disclosures.html)

### **TABLE DF 15 – Disclosure Requirements for Remuneration**

Not applicable, as Private sector and foreign banks operating in India are mandated to make this disclosure.

	TABLE DF-16: Equities – Disclosure for Banking Book Positions				
Q	ualitative Disclosures				
1	The general qualitative disclosure require respect to equity risk, including:	ement (Para 2.1 of this annex) with			
	Differentiation between holdings on which capital gains are expected and those taken under other objectives including for relationship and strategic reasons; and	Equity investments in Foreign and Indian subsidiaries, Joint Venture, Associates & Regional Rural Banks are kept in separate category. Other equity investments are kept in AFS and FVTPL (Non HFT) categories as per new RBI guidelines on Valuation of Investments.			
	Discussion of important policies covering the valuation and accounting of equity	Accounting and Valuation policies for securities held in banking book			

	TABLE DF-16: Equities – Disclosure for Banking Book Positions				
	holdings in the banking book. This are detailed under schedule 17 of				
	includes the accounting techniques and	Banks Half yearly			
	valuation methodologies used, including	Daliks Hall yearly	Filialiciai results		
	key assumptions and practices affecting				
	valuation as well as significant changes in				
Δ.	these practices.		(Da in million)		
QI	uantitative Disclosures	DOOK WALLE	(Rs. in million)		
		BOOK VALUE	FAIR VALUE		
	N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	30.09.2025	30.09.2025		
1	Value disclosed in the balance sheet of	105949.37	182694.47		
	investments, as well as the fair value of				
	those investments; for quoted securities,				
	a comparison to publicly quoted share				
	values where the share price is materially				
	different from fair value.				
	Of which Publicly quoted share values	17300.91	101856.48		
	where the share price is materially				
	different from fair value.				
2	The types and nature of investments				
	including the amount that can be				
	classified as:				
	Publicly traded	17300.91	101856.48		
	Fls	-	-		
	Associates (In India) PNB HFL	9502.46	63087.02		
	Subsidiaries(In India) PNB GILTS LTD	750.00	12818.67		
	Subsidiaries(Outside India) DRUK PNB	1149.03	2614.95		
	JVs (Outside India) EVEREST BANK	266.44	18663.58		
	Fin Corp	-	-		
	Others	5632.98	4672.26		
	Privately held.	88648.46	80837.99		
	Financial Corporation	1.55	0.76		
	Associates (outside India)	3415.88	0.00		
	Associates (In India) Except PNB HFL	3085.00	9484.34		
	RRBs	14610.97	13374.12		
	Subsidiaries(In India) Except PNB Gilts	350.00	726.45		
	Subsidiaries(Outside India) PNBIL	15571.93	12270.50		
	FIS	24344.05	24334.93		
	Others	27269.09	20646.90		
	The cumulative realised gains (losses)		.46*		
	arising from sales and liquidations in the	101	.+0		
3	reporting period (01.04.2025 to				
	30.09.2025)				
1	Total unrealised gains (losses)13	216	5.01**		
4					
5	Total latent revaluation gains (losses)14		1 65		
6	Any amounts of the above included in Tier	-16	1.65		
7	1 and/or Tier 2 capital.	<u> </u>	IΛ		
7	Capital requirements broken down by		IA		
	appropriate equity groupings, consistent				
	with the bank's methodology, as well as				

TABLE DF-16: Equities – Disclosure for Banking Book Positions				
the aggregate amounts and the type of equity investments subject to any supervisory transition or grandfathering provisions regarding regulatory capital requirements.				

- 13 Unrealised gains (losses) recognised in the balance sheet but not through the profit and loss account.
- 14 Unrealised gains (losses) not recognised either in the balance sheet or through the profit and loss account
- \*Sale of Equity Investments from AFS Category is accounted in Capital Reserve as per new RBI guidelines on Valuation of Investments and is excluded from the above mentioned amount.
- \*\*Amount pertains to unrealised gains in Equity Investments in AFS category recognised in the balance sheet but not through the profit and loss account. However, we have unrealised gains in Equity Investments in FVTPL Non HFT (Banking Book) Rs. 652.50 Crores and FVTPL HFT (Trading Book) Rs. 629.64 Crores which are recognised through the profit and loss account.

	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 statements	19209351.60		
2	Adjustment for investments in banking, financial, insurance or commercial entities that are consolidated for accounting purpose but outside the scope of regulatory consolidation	(50634.00)		
3	Adjustment for fiduciary assets recognised on the balance sheet pursuant to the operative accounting framework but excluded from the leverage ratio exposure measure	0.00		
4	Adjustments for derivative financial instruments	167306.20		
5	Adjustment for securities financing transactions (i.e. repos and similar secured lending)	20921.30		
6	Adjustment for off-balance sheet items (i.e. conversion to credit equivalent amounts of off- balance sheet exposures)	1254506.65		
7	Other adjustments	(83045.00)		
8	Leverage ratio exposure	20518406.75		

DF-18 Leverage ratio common disclosure template		
Item	Leverage Ratio Framework (Rs. In millions)	
On-balance sheet exposures		
1. On-balance sheet items (excluding derivatives and SFTs, but including collateral)	19137796.30	
2. (Asset amounts deducted in determining Basel III Tier 1 capital)	(62123.70)	

3. Total on-balance sheet exposures (excluding derivatives and SFTs) (sum of lines 1 and 2)	19075672.60			
Derivative exposures				
4. Replacement cost associated with all derivatives transactions (i.e. net of eligible cash variation margin)	49809.70			
5. Add-on amounts for PFE associated with all derivatives transactions	117496.50			
6. Gross-up for derivatives collateral provided where deducted from the balance sheet assets pursuant to the operative accounting framework	0.00			
7. (Deductions of receivables assets for cash variation margin provided in derivatives transactions)	0.00			
8. (Exempted CCP leg of client-cleared trade exposures)	0.00			
Adjusted effective notional amount of written credit derivatives	0.00			
10. (Adjusted effective notional offsets and add-on deductions for written credit derivatives)	0.00			
11. Total derivative exposures (sum of lines 4 to 10)	167306.20			
Securities financing transaction exposures				
12. Gross SFT assets (with no recognition of netting), after adjusting for sale accounting transactions	20921.30			
13. (Netted amounts of cash payables and cash receivables of gross SFT assets)	0.00			
14. CCR exposure for SFT assets	0.00			
15. Agent transaction exposures	0.00			
16. Total securities financing transaction exposures (sum of lines 12 to 15)	20921.30			
Other off-balance sheet exposures				
17. Off-balance sheet exposure at gross notional amount	4815622.60			
18. (Adjustments for conversion to credit equivalent amounts)	(3561115.95)			
19. Off-balance sheet items (sum of lines 17 and 18)	1254506.65			
Capital and total exposures				
20. Tier 1 capital	1262921.10			
21. Total exposures (sum of lines 3, 11, 16 and 19)	20518406.75			
Leverage ratio				
22. Basel III leverage ratio (per cent)	6.16%			

### Regulatory disclosures in respect of computation of leverage ratio:

(Rs. in million)

				(113. 111 1111	111011)
Item	30.09.2024	31.12.2024	31.03.2025	30.06.2025	30.09.2025
Capital Measure	1072311.90	1061173.10	1189884.50	1272585.40	1262921.10
Exposure Measure	17992728.24	19070413.50	19740426.70	20015921.14	20518406.75
Leverage Ratio	5.96%	5.56%	6.03%	6.36%	6.16%

### Industry type fund based exposures on Standalone basis is as under:

Industry Name	(Rs. in million)  Amount
A. Mining and Quarrying	31752.42
A.1 Coal	22562.01
A.2 Others	9190.41
B. Food Processing	247293.02
B.1 Sugar	22859.62
B.2 Edible Oils and Vanaspati	24123.62
B.3 Tea	11639.90
B.4 Coffee	667.58
B.5 Others	188002.31
C. Beverages (excluding Tea & Coffee) and Tobacco	5766.10
C.1 Tobacco and tobacco products	47.73
C.2 Others	5718.37
D. Textiles	157984.52
D.1 Cotton	40805.23
D.2 Jute	268.56
D.3 Man-made	38288.18
D.4 Others	78622.54
E. Leather and Leather products	16153.14
F. Wood and Wood Products	16909.84
G. Paper and Paper Products	37586.88
H. Petroleum (non-infra), Coal Products (non-mining) and Nuclear	330617.88
Fuels	330617.88
I. Chemicals and Chemical Products (Dyes, Paints, etc.)	130436.79
I.1 Fertilizers	21989.03
I.2 Drugs and Pharmaceuticals	23473.44
I.3 Petro-chemicals (excluding under Infrastructure)	40871.41
I.4 Others	44102.92
J. Rubber, Plastic and their Products	38233.04
K. Glass & Glassware	12995.73
L. Cement and Cement Products	26730.17
M. Basic Metal and Metal Products	287210.91
M.1 Iron and Steel	247258.28
M.2 Other Metal and Metal Products	39952.62
N. All Engineering	154435.40
N.1 Electronics	24143.04
N.2 Others	130292.36
O. Vehicles, Vehicle Parts and Transport Equipments	12210.89
P. Gems and Jewellery	13046.97
Q. Construction	28390.83
R. Infrastructure	1493618.23
R.1 Energy	682186.12
R.2 Transport	579619.84
R.3 Communication	127817.39
R.4 Others	103994.88
S. Other Industries	1807810.67
All Industries (A to S)	4849183.41

T. Residuary other advances	9833862.10
TOTAL Fund Based (Domestic+ Overseas) exposure	14683045.52

### Industry where Fund-Based Exposure on Standalone basis is more than 5% of Gross Fund Based Exposure:

(Rs. in million)

S. No.	Industry Name	Amount
	NIL	

### Industry type Non Fund exposure on Standalone basis is as under:

(Rs in million)

	(Rs. in million)
Industry Name	Amount
A. Mining and Quarrying	2797.61
A.1 Coal	2456.68
A.2 Others	340.93
B. Food Processing	38810.05
B.1 Sugar	6523.60
B.2 Edible Oils and Vanaspati	10328.28
B.3 Tea	339.47
B.4 Coffee	61.39
B.5 Others	21557.32
C. Beverages (excluding Tea & Coffee) and Tobacco	100.50
C.1 Tobacco and tobacco products	0.00
C.2 Others	100.50
D. Textiles	128216.25
D.1 Cotton	6900.11
D.2 Jute	0.00
D.3 Man-made	112929.66
D.4 Others	8386.49
E. Leather and Leather products	1581.44
F. Wood and Wood Products	4374.34
G. Paper and Paper Products	3359.63
H. Petroleum (non-infra), Coal Products (non-mining) and Nuclear	29153.49
Fuels	
I. Chemicals and Chemical Products (Dyes, Paints, etc.)	9426.66
I.1 Fertilizers	10.67
I.2 Drugs and Pharmaceuticals	2832.22
I.3 Petro-chemicals (excluding under Infrastructure)	42.87
I.4 Others	6540.90
J. Rubber, Plastic and their Products	10504.11
K. Glass & Glassware	4291.41
L. Cement and Cement Products	4694.43
M. Basic Metal and Metal Products	165642.41
M.1 Iron and Steel	158205.89
M.2 Other Metal and Metal Products	7436.52
N. All Engineering	145925.05
N.1 Electronics	27209.01
N.2 Others	118716.04
O. Vehicles, Vehicle Parts and Transport Equipment's	2532.10

Industry Name	Amount
P. Gems and Jewellery	7.61
Q. Construction	91387.59
R. Infrastructure	276473.35
R.1 Energy	124589.68
R.2 Transport	79668.93
R.3 Communication	5968.22
R.4 Others	66246.52
S. Other Industries, pl. specify	51033.03
All Industries (A to S)	970311.06
T. Residuary other advances	432391.31
TOTAL Non-Fund Based (Domestic+ Overseas) Exposure	1402702.37

### Industry where Non- Fund based Exposure on Standalone basis is more than 5% of Gross Non-Fund based Exposure:

(Rs. in million)

		(1 (0. 111 1111111011)
S. No.	Industry Name	Amount
1.	Man Made (Textiles)	112929.66
2.	Construction	91387.59
3.	Iron & Steel	158205.89
4.	Energy	124589.68
5.	Transport	79668.93
6.	All Engineering (Others)	118716.04