<u>Table – 1</u>

I. NUMBER OF VACANCIES AND RESERVATION

S	Post/Position	UR	SC	ST	OBC	Total
No						
1	Chief Technology Officer	1				1
2	Project Manager- Application Management	1				1
3	Lead Auditor	2				2
4	Additional Chief Risk Manager	1				1
5	Senior Analyst – Cyber Security Operations				1	1
6	Risk Manager – Credit Risk	1	1			2
7	Risk Manager- Market Risk	1		1		2
8	Risk Manager- Operational Risk	1	1			2
9	Risk Manager - IS & Cyber Security	1				1
10	Cyber & Network Security Specialist	1			1	2
11	Database and Operating Systems Specialist	1		1		2
12	IT Infrastructure & Banking Specialist	1	1			2
13	Economist	1	1			2
14	Credit Officer				1	1
15	Legal Officer	1				1
16	ETL Developer	1				1
17	Data Consultant	1	1			2
18	Business Analyst				1	1
19	Power BI Report Developer	1				1
20	Specialist- Data Management	1				1
21	21 Financial Inclusion Consultant-Technical 1				1	
22	Financial Inclusion Consultant- Banking				1	1
	Total	19	5 *	2*	5 *	31

^{*} Includes Backlog vacancies

Vacancies indicated under UR are open for all categories.

Reservation is provided for candidates belonging to SC/ST/OBC category as per extant Government of India instructions.

II. ELIGIBILITY CRITERIA: Educational Qualification, Experience and Job Profile/Key responsibilities (as on 01 January 2024)

i. Chief Technology Officer

Age	Maximum 62 years
Qualification	B.E. / B. Tech/ M.Sc./ M. Tech degree in Computer Science / Information
	Technology/Electronics and Communication from an accredited and reputed
	institution
	OR
	MCA from an accredited and reputed institution
Experience	Essential:
	Post Qualification IT experience of minimum 15 years including 5 years at Senior



leadership level with expertise mostly in Core Banking Solutions, Alternative Delivery Channels, Application Development, Network & Communication Channels and Data Centre Management (including software defined data centre environment), Data warehouse/Big Data Analytics, IT Security & Technology Risk Management, Business Continuity Plan.

Training and Teaching experience will not be counted for eligibility. Desirable:

- Demonstrable experience in leading the successful development of software solutions.
- 2. Expertise in Digital Banking, Networking, Core IT Infrastructure.
- 3. Experience in new technologies viz., Cloud, Mobile, Analytics.
- Demonstrable team leadership experience with ability to shape and lead an
 effective team.
- 5. Deliver a positive impact on the Bank's business. Strong project management skills and management of development, maintenance and support teams. Added working knowledge of enterprise architecture.
- Academic experience with exposure in participating in seminars, conferences, research publications representing the organization.
- 7. Up-to-date with the current levels of IT security, threats, vulnerability that could impact the Bank's digital and financial assets.

Job profile

- 1. Providing in-depth technical expertise
- 2. Responsible for identifying and implementing new technologies and technology products.
- 3. Preparation, aligning and enabling implementation of Technology Vision Document for the Bank
- 4. Develop stress-testing mechanism to mitigate risk arising out of cyberattacks and taking corrective measures / prudent response in case of cyberattacks at NABARD / partner agencies.
- 5. Enhancing training & capacity building at NABARD / partner agencies w.r.t. Information Technology
- 6. Apprise the Management about global developments and necessary action points in all areas of IT, including cyber security.
- 7. Digitalization and automation of most of the operations of the Bank by leveraging the digital shift.
- 8. Heading the Technical specialists Team/Contract Staff for IT Operations besides heading the technical team of client institutions to coordinate with IT vendors of the Bank to effectively influence the decision and ensure technical delivery. Bring in the Industry Expertise for the digital initiatives of the Bank.
- Maintain competitive advantage over peers in digital banking and leveraging the digital ecosystem.



- 10. Ensuring State of the Art technology network, optimizing and managing it in a manner it delivers high efficiency with sufficient resilience and yet managing cost effectively.
- 11. Ensuring appropriate solution architecture is in place and identifying needs and ensuring ideal software solutions are developed in a timely manner to help increase operational efficiency and also leading edge products; guiding the Bank on its Enterprise Architecture Journey. Providing technical inputs in identifying suitable database solutions for the bank as also overseeing and ensuring fine tuning of existing data bases.
- 12. Develop and maintain overall framework of IT policies, standards and strategies that will empower business and people to deliver on their commitments to the strategy and budgets.
- 13. Define the priorities, objectives and targets that underpin what contributes to delivery of value to business aligned with best practices and standards.
- 14. Ensure efficiency in process / operations across the Bank.
- 15. Ensure State-of-the Art Security, identify security threats and formulate strategies and methods to mitigate the threats.
- 16. As part of Business Continuity Plan, lend support to the business operations and ensure that appropriate DR plans are in place and regularly tested for readiness for unforeseen and unexpected events which can impact the business continuity.
- 17. Pivotal role in supporting the business departments and meeting their needs in a time bound manner.
- 18. Developing long term plans to sustain and support the business, anticipating the future trends.
- Lead strategic insight and overview of business case justifications and ROI analysis for IT spending and initiatives.
- Ensure total quality management through uniform processes and procedures.
- 21. Mitigation of Operational Risk in coordination with CISO and any other work entrusted from time to time by the Bank.
- 22. Facilitate and Oversee IS Audit, System Audit and all IT related audit.
- 23. Assigning, managing and monitoring the functioning of the Specialists (on contract) attached to DIT.
- 24. Any other work entrusted by the Bank from time to time.



ii. Project Mana Age	ager- Application Management Maximum 62 years
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Qualification	Essential
	Bachelor's/Master's degree in computer science/ Information Systems/
	Engineering/Management degree (with hands on experience of Coding, etc.)
	Candidates with the following qualifications will be preferred.
	1. PMP or PRINCE2 or equivalent certification
	2. Scrum Master and Agile Certifications
	3. Technology and Domain Specific Certifications
Experience	Essential:
	Minimum experience of 07 years for graduates and 05 years for Postgraduates in
	the following areas:
	1. Software development; CI/CD experience
	2. Managing Application Development projects and Software. Maintenance Projects with exposure to DevOps/ DevSecOps.
	3. Familiar with waterfall or Agile methodology at Enterprise Level.
	Following experience / qualities will be an added advantage.
	1. Experience in assessing effort estimation and resource sizing & allocation.
	2. Exposure/knowledge of operations of Data Centre, network, operating systems
	(Windows & UNIX), Firewall and Physical and logical security projects.
	3. Experience in working with tools like JIRA/ Confluence/ Power Point, etc.
	4. Excellent verbal and written communication skills
	5. Candidates from a Technology, ITES, Shared Service or Banking organization
	will be preferred.
Job profile	 Partner with stakeholders to define project scope, goals, deliverables and timelines.
	2. Lead the efforts on preparing requirements development, business cases, estimations, Project Proposals and RFPs
	3. Plan and provide IT infrastructure support, including local area network,
	wide area network, servers, desktop systems and related technologies.
	4. Facilitate the definition of service levels and acceptance criteria for projects.
	5. Develop project plans, goals, and budgets, Work with stakeholders to secure needed resources and resolve resource conflicts.
	6. Identify and proactively manage changes in scope, budget and schedule to ensure that the business value of the project is still achieved.
	7. Escalate issues and risks and proactively takes ownership for resolution.
	8. Track milestones and deliverables and provide regular status reporting to all
	levels of stakeholders.
	9. Manage projects with a blend of in-house and external resources (vendors
	and direct contractors)
	and direct contractors)



10. Plan and lead project governance meetings, project health checks, phase gate reviews, post project reviews and project level workshops 11. Share lessons learned and best practices across projects, building relationships with stakeholders at all levels. 12. Provide IT PMO with lessons learned and best practices related inputs and Collaborate with IT PMO to implement standards, guidelines and perform other relevant activities. 13. Provide timely, candid and constructive performance feedback to direct reports. 14. Develop direct reports to their fullest potential and provide challenging opportunities that enhance their career growth. 15. Ensure all IT activities conform to IT security standards and all data and systems are properly protected. 16. Provide technical leadership and management of IT projects from conception through deployment. 17. Provide inputs for contract renegotiation during contract renewal process.

iii. Lead Auditor

Age	Maximum 62 years. 27-40 years preferred
Qualification	1. Bachelor's/ Master's Degree in Computer Science/IT or B.E./B.
	Tech
	2. Certification in CISA/ CISSP and ISO 27001 Lead Auditor / Lead
	Implementer
Experience	8 years in IT of which 5 years' experience in conducting technology / IS audits
	for BFSI sector and leading the audit team.
	Preference for experience/ certification / training in Cloud audit , Project
	Management and PCI-DSS
Job Profile	Design-develop and maintain the audit management processes, including
	schedules, reports, checklists and processes.
	2. Monitor and review circulars, advisories, and alerts from RBI and NABARD
	to incorporate them to the existing Audit Checklists.
	3. Coordination and facilitation of audit activities with onsite team, bank to be
	inspected, respective regional Office and Head Office.
	4. Conduct audits, prepare reports and maintain timely and accurate reviews
	of corrective action and closure of the audit findings.
	5. Track the status of audit reports and escalate as necessary based on
	established timelines.
	6. Generate MIS reports and analyze inspection trends, present the reports to
	the senior management to facilitate the action items.
	7. Identify areas for improvement in the existing audit management



	methodology and contribute to their development.
8.	Continuously identify opportunities for improving the audit process and
	service to ensure Cyber Security compliance from the bank.
9.	Be self-motivated in staying current with new regulations, developments,
	and technologies related to cyber security.
10.	Provide trainings to the staff.
11.	Travelling involved to perform audits throughout the country.

iv. Additional Chief Risk Manager

Age	Maximum 62 years				
Qualification	Essential				
	Graduate/ Postgraduate in Economics/ Statistics/ Finance/ Business				
	from a recognized University / Masters in Management MBA/ PGDI or				
	CA/CS				
	Desirable				
	Certification in Risk Management from GARP/PREMIA or CFA				
	qualification				
Experience	Essential				
	1. Minimum 10 years' experience in Banking, Financial Sector and Insurance				
	(BFSI)				
	2. Minimum 05 years in Senior Management Level in Risk Management				
	(preferably Credit Risk and Market Risk) in a regulated lending entity in				
	BFSI Sector or in any reputed Credit rating Agency approved by RBI				
	Desirable				
	1. Experience of working as Chief Risk Officer / Head of Risk Management				
	Department in a regulated lending entity in BFSI Sector, preferably				
	Commercial Banks.				
	2. Good understanding of market risk and /or liquidity risk management and				
	/or operational risk, with exposure to analytics being an added desirable				
	experience.				
	3. Experience of appraisal and monitoring of high value projects.				
Job Profile	1. Developing and managing comprehensive Risk Management Policies and				
	ensure that they are within the framework of RBI regulations and BASEL				
	III norms.				
	2. Framing and Reviewing the Risk Management policies like Credit Risk,				
	Operational Risk, Fraud Risk, Fund Transfer Pricing, Market Risk,				
	Operational Risk and ASSET Liability Management.				
	3. Assisting in the business continuity planning framework of the Bank.				
	4. Benchmarking Bank's risk appraisal processes in line with best practices in				
	other peer institutions.				



Ensuring continuous improvement in the Risk Management Practices / policies of the Bank.
 Defining Qualitative and Quantitative parameters tolerance for key risks. Qualification of risks and development of effective plans for mitigation of risks and monitoring the progress of risk mitigation activities.
 Assessment of risk through various tools such as, Rating Models , EWS systems, default forecasting and monitoring systems. Collateral Management reports, Model Validation reports, RCSA& BIA techniques, market information , etc.
 Preparation of Credit Reports / templates for specific business departments.
 Assessment of high value credit proposals on a specific need basis

10. Any other work entrusted by the Bank from time to time.

v. Senior Analyst-Cyber Security Operations

Age	Maximum 62 years
Qualification	Graduate / Postgraduate in the field of computer science/IT/Cyber Security
	Candidates with add-on qualifications as Certified Information Security Auditor
	(CISA)/ Certified Information Security Professional (CISP) will be preferred
Experience	Essential
	1. Minimum experience of 10 years for graduates and 8 years for Post
	Graduates of which 3 years in Information / Cyber security & risk
	management
	2. Experience in handling Cyber Security incidents in the organization
	with Root Cause Analysis and recommendation
	3. Should have led a team with experience in various IT domains like,
	Firewall, Web proxy, antivirus ,security gap analysis and suggestion
	for procurement including scope of work, technical specification,
	plan of deployment
	4. Knowledge of various cyber investigation tools/ process
	Following experience / qualities would be preferred:
	Knowledge on RBI circulars and other statutory / regulatory
	guidelines
	2. Structured project management experience in deploying security-
	related initiatives
	3. Candidates presently employed in an organization, ITES, Shared
	Services or Banking domain.
Job profile	Responsible for protecting the Banks IT Infrastructure from cyber threats.
-	2. Identify potential security risks, develop and implement security measures



- and monitor the effectiveness of security systems.
- 3. Respond to and analyze different cyber incidents, offering actionable course of action to prevent similar attacks in the future.
- 4. Implement and manage endpoint encryption solution to secure data on laptops and desktops.
- 5. Developing and implementing organization wide best practices for IT security
- 6. Interpretation of logs generated out of firewalls, proxies, SIEM, antivirus, etc. and recommending suitable course of action.
- 7. Understanding of various tools like SDWAN, WEBPROXY, WAF, NAC etc. and their capabilities.
- 8. Proactively engage with stakeholders, build strong relationships with the management of business and auditors, to facilitate vulnerability discovery and remediation efforts.
- Perform security risk assessments that support business requirements, and recommend mitigations and countermeasures to address risks, vulnerabilities and cyber threats.
- 10. Participate in application security assessments.
- 11. Participate as part of a close team of technical specialists on coordinated responses and subsequent remediation of security incidents.
- 12. Conduct Forensic examination of digital and other evidence and analyze the incidents for forensic investigations using Forensic Tools (Commercial and Open source tools).
- 13. Assist in development and implementation of cyber security policies, procedures, and standards based on National standards, industry best practices, and compliance requirements.
- 14. Participation in preparation of various MIS related to cyber security.

vi. Risk Manager - Credit Risk

Age	Maximum 62 years. 30-45 years preferred.
Qualification	Essential
	Post Graduate Degree in Finance / Commerce / Economics / Statistics /
	Econometrics / Mathematics / Mathematical Statistics / or MBA / PGDBA /
	PGPM / PGDM from an Indian University/ Institute recognized by
	Government bodies AICTE or a similar Foreign University /Institute /CA/
	ICWA.
	Desirable
	Certification from GARP, PRMIA, CMIRM from IRM (UK), Diploma in the
	area of Data Science, Data Analytics or Data Statistics, Business Analytics,
	Chartered Financial Analyst (CFA) (USA).



Experience

. Minimum 5 years' experience of having worked in Risk Management Department of a financial institution viz., Commercial Bank, AIFI, Systemically Important NBFC with a portfolio of assets bearing credit risk and off-balance sheet risks. It will be desirable that they were also involved in developing and implementing risk & pricing models.

'Or

Minimum 5 years of Practitioner level experience in Risk Management including in evaluation of efficacy, consistency and accuracy aspects of models used by Banks/FIs/SEs/other Clients. Experience as above in Risk Consultancy Firms, Risk Rating Firms, Professional Training Institutes (NIBM, NISM, etc.).

- Those having experience of developing and implementing Risk Management Software Solutions and having Information Technology background will be preferred.
- 3. Frontline staff working in/ having only procedural knowledge of 'Risk taking' desks are not eligible and only those who possess domain expertise in independent Risk management functions may apply.

Job Profile

- Acquiring data from primary or secondary data sources and analysis of available data, reports using statistical techniques to prepare periodic as well as need-based reports (routine, standardized, thematic) on issues pertaining to credit, and related risks. Conducting Industry and Sector Analysis and providing report for the same to Risk Management Department (RMD) and Top Management periodically;
- 2. Identifying the key financial and non-financial risks, recommending actions for mitigation of those risks; Review, update and finalize various credit risk related policies and frameworks to ensure that they are compliant with the relevant new legislations and implement the same in consultation with other user departments and Regional Offices (ROs);
- 3. Undertake vetting of exposure limit for different borrowers / different sectors on periodical basis; To put in place and also monitor default forecasting/Early Warning Signals in loan accounts, assess portfolio level credit risk for the Bank for preparation of timely Risk Mitigation plans and implementation of recovery strategies, involving analysis, recommendation to prevent delinquencies; To undertake risk-return evaluation of the Bank's loan portfolio from time to time for providing insight and feedback for policy formation and portfolio management efforts;
- 4. To undertake Statistical modelling and data analysis for various frameworks of Credit Risk Management including Model development, methodology testing and validation of models for obligors and facilities



involving research insights in to clients profiles, industry/ sector level data, analysis of financial statements and other information using quantitative and qualitative data analysis techniques, building model logic, and finalizing model output; Evaluating efficacy, consistency and accuracy of models and to review, test and validate the Risk Rating Models for all obligors and facilities at periodic intervals using various statistical models

- 5. Applying appropriate sensitivity and scenario analysis to support regulatory compliance and to conduct Stress Testing and Scenario Analysis, based on macroeconomic and industry specific data for assessing risk in the financial sector and in Banks/FIs/SEs/other Clients.
- 6. To develop and review the Bank's ICAAP document and provide support to Finance Department and Accounts Department for capital planning and financial planning based on analytical, computation and modelling process; To develop & validate the RAROC Framework & Risk Based Pricing Tools; To build and maintain MIS for reporting to Top Management/Regulator based on the BASEL III reporting norms.
- 7. Plan, design & conduct studies, monitoring visits, evaluation studies, etc., for providing policy inputs to Risk Management Department (RMD).
- 8. Assist NABARD in framing appropriate policies and guidelines for implementation by NABARD.
- 9. Any other work entrusted by the Bank from time to time.

vii. Risk Manager - Market Risk

Age	Maximum 62 years. 30-45 years preferred.		
Qualification	Essential		
	Post Graduate Degree in Finance / Commerce / Economics / Statist		
	Econometrics / Mathematics / Mathematical Statistics / or MBA / PGDBA		
	PGPM / PGDM from an Indian University/ Institute recognized by		
	Government bodies AICTE or a similar Foreign University /Institute /CA/		
	ICWA.		
	Desirable		
	Certification from GARP, PRMIA, CMIRM from IRM (UK), Diploma in the		
	area of Data Science, Data Analytics or Data Statistics, Business Analytics,		
	Chartered Financial Analyst (CFA) (USA).		
Experience	1. Minimum 5 years' experience of having worked in Risk Management		
	Department of a financial institution viz., Commercial Bank, AIFI,		
	Systemically Important NBFC with a portfolio of assets bearing credit risk		
	and off-balance sheet risks. It will be desirable that they were also		
	involved in developing and implementing risk & pricing models.		



'Or'

Minimum 5 years of Practitioner level experience in Risk Management including in evaluation of efficacy, consistency and accuracy aspects of models used by Banks/FIs/SEs/other Clients. Experience as above in Risk Consultancy Firms, Risk Rating Firms, Professional Training Institutes (NIBM, NISM, etc.).

- Those having experience of developing and implementing Risk Management Software Solutions and having Information Technology background will be preferred.
- 3. 3. Frontline staff working in/ having only procedural knowledge of 'Risk taking' desks are not eligible and only those who possess domain expertise in independent Risk management functions may apply.

Job Profile

- Acquiring data from primary or secondary data sources and analysis of available data, reports using statistical techniques to prepare periodic as well as need-based reports (routine, standardized, thematic) on issues pertaining to market, and related risks. Conducting Industry and Sector Analysis and providing report for the same to RMD and Top Management periodically.
- 2. To undertake analysis of market trends, movements in major indices, sectoral performance analysis and related research to enable maximization of current earning scenarios and help in better risk prediction regarding Market Involvement of the Bank both on the Investment and Borrowing side. To conduct analysis of NABARD Market linked portfolio based on the various risk measures like VaR, Convexity, Duration, etc., Identifying the key financial and non-financial risks, recommending actions for mitigation of those risks.
- 3. Conducting Scenario Analysis based on macro and micro factors that will help in assessing risk in the financial sector and in Banks/FIs/SEs/other Clients. Applying appropriate sensitivity and scenario analysis to support regulatory compliance. To undertake Stress Testing and assess resulting impact on profitability. To conduct Scenario Analysis based on Balance Sheet about the impact of market movements on the Income and Liquidity situation of the Bank to support informed decisions and firming up of contingency funding requirements based on the analysis.
- 4. To undertake capital charge calculation for Market Risk after factoring pointers like ratings, capital adequacy, etc. The task shall involve analysis of individual securities and their risk assessment to lead to accurate Capital Charge calculation; To assist in implementation of the ALM Module under TALMS. To assist in Contingency Fund Planning including analysis of the fund requirements and any other lines of support which



- might be required in case of contingencies and assisting to the Contingency Planning for Market Risk.
- 5. To finalize and implement various market and liquidity risk related policies and frameworks based on feedback/suggestions from ALCO/Business Depts; Evaluating efficacy, consistency and accuracy of models used by Banks/FIs/Supervised Entities / other Clients; To prepare the ALM MIS for the Bank factoring required inputs. Looking after integrated Liquidity Risk of the Bank across various Risk Functions & assisting in putting in place regulatory prescriptions & including industry best practices into operation.
- 6. To conduct Behavioural Analysis of Assets & Liabilities & use for subsequent policy reviews and revision in limits for liquidity positions & other risk indicators like VaR, Duration Gap, etc., using statistical tools to capture the actual movement and behaviour of Balance Sheet and corresponding risk ratios; To assist in Balance Sheet Income and Growth projections using different forecasting models. Analysis and Back Testing of such projections as per the actual Balance Sheet incomes and margins. Further refining of such data models using behavioural analysis. Assisting in mid-office function of the market risk by implementation of regulatory prescriptions/ industry best practices.
- 7. Plan, design & conduct studies, monitoring visits, evaluation studies, etc., for providing policy inputs to Risk Management Department (RMD).
- 8. Assist NABARD in framing appropriate policies and guidelines for implementation by NABARD.
- 9. Any other work entrusted by the Bank from time to time.



viii. Risk Manager –Operational Risk

Age	Maximum 62 years. 30-45 years preferred.
Qualification	Essential
Quamication	Post Graduate Degree in Finance / Commerce / Economics / Statistics Econometrics / Mathematics / Mathematical Statistics / or MBA / PGDBA PGPM / PGDM from an Indian University / Institute recognized by Governmen bodies AICTE or a similar Foreign University / Institute / CA/ ICWA.
	Desirable
	Certification from GARP, PRMIA, CMIRM from IRM (UK), Diploma in the area
	of Data Science, Data Analytics or Data Statistics, Business Analytics, Chartered
	Financial Analyst (CFA) (USA).
Experience	1. Minimum 5 years' experience of having worked in Risk Management Department of a financial institution viz., Commercial Bank, AIFI Systemically Important NBFC with a portfolio of assets bearing credit risk and off-balance sheet risks. It will be desirable that they were also involved in developing and implementing risk & pricing models.
	Minimum 5 years of Practitioner level experience in Risk Management including in evaluation of efficacy, consistency and accuracy aspects of models used by Banks/FIs/SEs/other Clients. Experience as above in Risk Consultancy Firms, Risk Rating Firms, Professional Training Institutes (NIBM, NISM, etc.).
	 Those having experience of developing and implementing Risk Management Software Solutions and having Information Technology background will be preferred.
	 Frontline staff working in/ having only procedural knowledge of 'Rish taking' desks are not eligible and only those who possess domain expertise in independent Risk management functions may apply.
Job Profile	 To identify, assess and manage various Operational Risks; To review policies and frameworks on Operational Risk Management including RCSA (Risk Control Self-Assessment) framework, KR framework and Incident & Loss Data Management Framework in coordination with user Departments and ROs and facilitate building these new frameworks in the proposed ERMS system; To coordinate the work related to approval of New Products; To vet the draft policies from OF perspective; To assess the actual incidents, near-miss incidents reported through Loss Data Management and Incident Reporting.
	3. To facilitate conduct of RCSA Workshops by all HO Departments & ROs , Training establishments, review of RCSA results, finalization of gaps and



- recommendations based on the workshops conducted, track Action Plans and to build the MIS for top Management/ RMCB/ ERMC; To review, update and finalize the KRI threshold levels suggested by individual Departments/ ROs/ TEs and report the key risks to Top Management/ RMCB/ ERMC; To review and assess KRI reports and suggest/track remedial actions;
- 4. To review policies and frameworks on Operational Risk Management including BCM framework, in coordination with user Departments and ROs and facilitate building these new frameworks in the proposed ERMS system; To coordinate the work related to approval of New Products; To vet the draft policies from OR perspective.
- 5. To attend to various project implementation aspects related to BCP (Business Continuity Plan) in NABARD, HO Departments and ROs. Conduct of Business Impact Analysis, identification of critical business processes, finalization & implementation of the Recovery Strategies, Review of Risk Assessment, Maintenance and Review of the BCM Plan document, implementation of Functional Recovery Plans.
- 6. Conduct Training and awareness programmes for staff members, reviewing the BCP testing programme on a regular basis, Review and updating BCMP, background work related to BCM Steering Committee, and action upon the actionable items raised out of Team meetings and Inspection Department findings. To assist digitization of BCM Framework.
- 7. Assess the 'Operational Risk Losses' as per BASEL III framework; To assist Capital Computation Methodology for Operational Risk Management based on RBI guidelines.
- 8. Plan, design & conduct studies, monitoring visits, evaluation studies, etc., for providing policy inputs to Risk Management Department (RMD).
- Assist NABARD in framing appropriate policies and guidelines for implementation by NABARD.
- 10. To assist in digitization of remaining OR Frameworks
- 11. Any other work entrusted by the Bank from time to time.



ix. Risk Manager - IS & Cyber Security

Ago	Maximum 60 years 00 45 years professed		
Age	Maximum 62 years. 30-45 years preferred.		
Qualification	Bachelor's/Master's Degree in IT/Computer Science / MCA		
	Candidates with following qualifications will be preferred;		
	a. Certifications like CISA/ CISSP/ CISM/ SABSA		
	b. Certification in PCI DSS		
Experience	1. Minimum experience of 5 years in the areas of Information/Cyber Security &		
	Risk Management.		
	2. Experience preferably in BFSI set-up in one/more of the following areas.		
	a. Should have been a part of a team of Cyber security professional in incident		
	management and resolution & similar domains.		
	b. Hands on experience in implementing ISO 27002.		
	c. Structured project management experience in deploying cyber security		
	related initiatives, etc.		
	d. Experience in cyber forensic investigation methodology		
	e. Banking domain experience.		
	f. Conduct of IS Audit as part of internal IS Audit team or external audit team		
	in Banks/ FIs/Financial services organizations.		
	g. Part of SOC team in managing SOC activities on a day-to-day basis.		
	h. Conduct of information Security related risk assessments.		
	i. Part of IT team in managing the data centres, associated with secure		
	configurations of applications, databases, network devices, operating		
	systems in data centres.		
	j. Experience of application coding or conduct of Quality Assurance in mobile		
	application, open banking applications, fintech applications, CBS, etc.		
Job Profile	Understand the existing business processes and technology used in		
	NABARD to ensure compliance with regulatory requirements.		
	2. Determine organizational information security/cyber security		
	requirements based on industry standards and regulatory requirements		
	(like ISO/IEC 27032) for the AIFI.		
	3. Establish procedures for identification and classification of information		
	assets.		
	4. Plan, design & conduct studies, monitoring visits, evaluation studies, etc.,		
	for providing policy inputs to RMD.		
	5. Train officers of NABARD in security awareness and examination		
	procedures.		
	implementation by NABARD.		



- Develop a dossier of Cyber Security related incidents for sharing among the departments of NABARD at HO, Regional Offices (ROs) and other stakeholders.
- Advise management of Bank regarding critical issues that may affect the risk posture of the Banks' IT assets.
- Articulate and present Cyber Security related matters effectively across various levels of stakeholders.
- Conduct workshops/VCs, participate in meetings/ seminars/workshops conducted by GoI/RBI/IDRBT/ SEs and other institutions on behalf of NABARD.
- Review various information security reports and drill down for improvements and make recommendations.
- 12. Investigate incidents, wherever required and guide the officers of NABARD.
- Interact and guide staff in ROs/HO NABARD on specific cyber security related issues.
- 14. Guide to take action on cyber security incidents including analysis of root cause (identified by vendor/bank).
- Collect and disseminate cyber security threat intelligence, market intelligence, etc.
- 16. Devise suitable procedures for MIS on incidents and threats reported.
- 17. Analysis of reported incidents
- 18. Development of Cyber Security related MIS of bank.
- 19. Conduct of IS Audit on various applications including their centres.
- 20. Attend to such other items of work that are directly / indirectly related to the roles, objectives and functioning of NABARD as may be assigned from time-to-time.

x. Cyber and Network Security Specialist

Age	Maximum 62 years. 27-40 years preferred
Qualification	Bachelor's degree in computer science/IT or B.E./B. Tech in any
	discipline or Bachelor's degree in any discipline and Masters degree
	in Computer Science / IT
	Any one Certifications as CCNA /CCNP /CEH / eJPT/ CISA /CISM
	Preference for experience /certification / training in :
	1. Network/ Cyber Security auditing
	2. IT Audits
	3. IT Risk assessment
	4. Cloud / Application Security
	5. Post Graduate Diploma in IT Infrastructure and System Security
	6. Certifications in Firewall or similar certifications that are widely



	accepted by industry
Experience	1. Five years of experience in handling network devices such as, Next-
	Generation Firewalls, WAF, Routers , Switches and cyber security
	consulting/ Risk assessment/ ISMS Management/ Technical
	experience in SOC / VAPT of which 02 years of experience in
	conducting technology/IS audit / Security assessment of network/
	security devices.
Job Profile	Participate in the design-development of audit management processes,
Job I Tolke	including schedules, reports, checklists and processes.
	2. Participate in audits to review information security compliance aspects,
	such as network, architecture, firewalls, internet proxy, data encryption
	etc.
	3. Reviewing security processes, such as security event monitoring,
	incident response, and vulnerability assessment.
	4. Verifying the security and functionality of information security systems
	and related infrastructure.
	5. Audit processes such as change management, patch management,
	incident management, backup, business continuity etc.
	6. Examine related information security policies and procedures to
	identify any gaps and suggest improvements.
	7. Conduct audits, prepare reports and maintain timely and accurate
	reviews of corrective action and closure of the audit findings.
	8. Develop and improve audit checklists and documents, conduct trend
	analysis and prepare presentations.
	9. Staying up to date with the latest security guidelines, international
	standards, threats and vulnerabilities.
	10. Continuously research the latest Security threats and vulnerabilities.
	11. Write articles, publications on the cyber security aspects.
	12. Traveling involved to perform audits throughout the country.
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xi. Database and Operating Systems Specialist

Age	Maximum 62 years. 27-40 years preferred
Qualification	Bachelor's degree in computer science/IT or B.E./B. Tech in any
	discipline or Bachelor's degree in any discipline and Masters degree
	in Computer Science / IT
	Any one of the certifications / trainings as below mentioned:
	1. Linux/ RHCE
	2. Microsoft Windows Server
	3. Oracle administrator
	4. SQL administrator



	5. Any other cloud based database/ OS certification
Experience	5 years of experience working as DBA or operating systems administrator of
	which 2 years of experience conducting technology/IS audit / Security
	assessment of different OS/DB.
	Preference for:
	1. Worked on multiple type of databases like Oracle, MySQL, PostgreSQL etc
	2. Worked on multiple OS such as windows, Linux, Solaris, Unix etc.
	3. Cloud / Application Security
	4. Post Graduate Diploma in IT Infrastructure and System Security
Job Profile	1. Participate in the design-development of audit management processes,
	including schedules, reports, checklists and processes.
	2. Participate in audits to review information security compliance aspects
	with respect to operating systems, database, application, storage, backup
	etc and related cyber security processes.
	3. Audit processes such as change management, patch management, incident
	management, backup, business continuity etc.
	4. Examine related information security policies and procedures to identify
	any gaps and suggest improvements.
	5. Conduct audits, prepare reports and maintain timely and accurate reviews
	of corrective action and closure of the audit findings.
	6. Contribute towards the continuous improvement of the audit process
	7. Develop and improve audit checklists and documents, conduct trend
	analysis and prepare presentations.
	8. Staying up to date with the latest security guidelines, international
	standards, threats and vulnerabilities.
	9. Continuously research the latest Security threats and vulnerabilities.
	10. Write articles, publications on the cyber security aspects.
	11. Traveling involved to perform audits throughout the country.

xii. IT Infrastructure and Banking Specialist

Age	Maximum 62 years. 27-40 years preferred
Qualification	Essential
	1. Bachelor's degree in computer science/IT or B.E./B. Tech in any
	discipline or Bachelor's degree in any discipline and Masters
	degree in Computer Science / IT
	2. Certification in any one CISA/ CISM and ISO 27001 Lead Auditor
	/ ISO 27001 Lead Implementer
	Preferred
	1. Post Graduate Diploma in IT Infrastructure and System Security



	preferable
	2. Experience / certification / training in Cloud/ Application
	Security
Experience	Essential
	5 years of experience handling technical aspects of CBS and related payment
	channels such as SWIFT/ ATM, Internet Banking/ Mobile Banking/ NEFT/
	RTGS/ UPI, IMPS etc. and handling IT Infrastructure including virtualization
	of which 2 years of experience on conducting technology/ IS audit/ security
	assessment related to CBS and other payment channels.
	Preferred
	Experience in Cloud / Application Security
Job Profile	1. Participate in the design-development of audit management processes,
	including schedules, reports, checklists and processes.
	2. Participate in audits to review information security compliance aspects
	with respect to CBS, payment systems such as SWIFT, UPI, IMPS, ATM,
	Internet Banking, Mobile Banking, related cyber security processes and
	other applicable guidelines.
	3. Audit processes such as change management, reconciliations, third party
	assessment, audits, vendor onboarding, SLA,BCP etc.
	4. Examine related information security policies and procedures to identify
	any gaps and suggest improvements.
	5. Conduct audits, prepare reports and maintain timely and accurate reviews
	of corrective action and closure of the audit findings.
	6. Contribute towards the continuous improvement of the audit process
	7. Develop and improve audit checklists and documents, conduct trend
	analysis and prepare presentations.
	8. Staying up to date with the latest security guidelines, international
	standards, threats and vulnerabilities.
	9. Write articles, publications on the cyber security aspects.
	10. Traveling involved to perform audits throughout the country.

xiii. Economist

Age	23-35 years
Qualification	Master's Degree (Postgraduate- MA/MSc) in Economics/ Applied Economics /
	Financial Economics/ Statistics / Data Science/ Finance from any recognized
	university with minimum 55% marks / equivalent grades.



Experience	Essential
	1. Advanced quantitative and econometrics skills, data management abilities
	and knowledge of Stata /R, Excel or other software programmes to
	manipulate large data sets, run complex analysis and forecast macro-
	economic parameters are essential.
	2. Prior relevant experience of minimum o1 year. Preference for candidates
	having experience of working in reputed organization in areas of forecasting,
	financial modelling, preparation of impact balance sheet etc.
	Preferred
	1. Working knowledge of Visualization tools (Tableau & Power BI)
	2. Experience in collection, processing, managing and analyzing financial and
	other data from various government agencies.
	3. Exposure to domestic and international database such as CMIE, EPWRF,
	Agriculture Statistics at a Glance, Annual Survey of Industries, World
	Economic Outlook, World Development Indicators etc.
	4. Excellent oral and written communication skills in English

Job profile	1.	He/she will be responsible to lead analytical work related to current macro-
		economic, financial and structural developments in the country, economic
		outlook, strategic economic issues, and trends in agriculture sector, banking and
		rural sector, interest rate/ investment outlook of the country.
	2.	Forecasting and monitoring economic indicators such as inflation, employment,
		gross domestic product (GDP), and interest rates, etc.
	3.	Leading high quality and relevant development economics research, providing
		forward looking economic policy advice and strengthening development
		approaches and tools - for application at national and regional levels
	4.	To analyze and submit inputs on contemporary issues and produce thematic
		notes on relevant issue.
	5.	Preparation of impact balance sheet.

xiv. Credit Officer

Age	Maximum 62 years
Qualification	Essential
	1. Graduate (any discipline) from Government Recognized University or
	Institution.
	2. Full time MBA (Finance) / PGDBA/ PGDBM/ MMS (Finance) / CA/ CFA/
	ICWA
Experience	Post Qualification experience of 03 years in credit appraisal and monitoring
	Candidates with experience in project financing / infrastructure financing will



	be preferred
Job profile	1. Carrying out of Due Diligence on credit proposals assigned.
	2. Appraisal of assigned Credit Proposals, including Credit Risk Assessment.
	3. Appraisal of Borrowers of different types -State Government, State
	Government Entities, Marketing Federations, NBFCs, Private Companies,
	Banks etc.
	4. Evaluating Credit Worthiness of Government Guarantees.
	5. Monitoring of Projects / Credit Limits sanctioned by the Bank

xv. Legal Officer

Age	Maximum 62 years
Qualification	Degree in Law from a recognized University in India.
Experience	Essential
	1. Enrolled as Advocate with Bar Council.
	2. Experience of 4-5 years in contract management as Law Officer in the Legal
	Department of Scheduled Commercial Banks / AIFIs or 4-5 years combined
	experience as practicing advocate and Law Officer in the Legal Department
	of the Scheduled Commercial Banks/ AIFIs.
Job profile	1. Drafting, verification, vetting of various legal documents like loan
	agreement, hypothecation deed, guarantee deed, tripartite MoA etc.
	2. Interpretation of various statutes, legal documents etc.
	3. Reviews of existing legal documents.

xvi. ETL Developer

Age	Maximum 62 years. 25-40 years preferred
Qualification	B.E/B.Tech. /M.E/ M.Tech. in Computer Science /IT (Minimum 60%
	marks)
Experience	Essential :
	1. Minimum 06 years of post –qualification experience in IT sector / Industry out
	of which minimum 03 years of experience in the field of ETL development using
	Talend or any other equivalent tool.
	2. Experience desired in Banking /IT Sector / PSU Companies
	Preferred:
	1. Working experience on Oracle 12C/19 C or equivalent Database.
	2. Hands on experience on ETL pipeline creation preferably in Talend or any other
	equivalent tool.
	3. Hands on experience on PL /SQL.
	4. Strong knowledge in Unix/Linux
	5. Passionate about sophisticated data structures and problem solutions.



	6.	Strong Programming skills.
Job profile	1.	Develop ETL pipeline from the scratch based on the Business Requirements
	2.	Trouble shoot the issue in Development and production
	3.	Decode existing ETL pipelines and able to enhance the ETL pipelines.
	4.	Understand the existing database structure and ETL design and sum up with
		improvements.
	5.	Demonstrate the ETL tools and the functionality
	6.	Have knowledge of database fundamentals such as multidimensional database
		design, relational database design.

xvii. Data Consultant

Age	Maximum 62 years. 25-40 years preferred
Qualification	Essential:
	B.E. / M.E. or B.Tech/M.Tech in Computer Science/IT/Data Science/Machine
	Learning and AI (Minimum 60% marks compulsory at Graduation or Master's
	level)
	Preferred:
	MBA / PGDM with specialization in Finance and any certification in ML/AI/
	Natural Language Processing, Web crawling and Neural Networks
Experience	Essential:
	1. Minimum 05 years of overall (post basic educational qualification)
	experience in related field.
	2. Preference will be given to candidates with experience in financial sector /
	Bank / NBFC / Insurance / Investment Firm
	Preferred:
	1. Natural language processing, Web Crawling and Neural Networks
	2. Machine learning / Artificial Intelligence and parsing
	3. 2+ years' experience with programming languages frequently used in data
	science (R/ Python)
	4. Knowledge of Unix /Linux
	5. Familiarity with cloud based application / service development.
	6. 3+ years' experience in Relational Database OR any NoSQL database
	including Graph databases
	7. Excellent communication skills and ability to work as part of a multi-
	cultural and geographically distributed product development team.
	8. Self-motivated, pro-active and demonstrating an exceptional drive towards
	delivery.
	9. Familiarity with developing models using semi structure as well as
	unstructured data.



	10. End to end experience from data extraction to modelling and its validation.
	Experience of working in a project environment as a developer.
Job profile	1. Implement Machine learning / Artificial Intelligence / Natural Language
	Processing/ Parsing tools to improve the operational efficiency
	2. Designing and implementation of big data scalable workflow systems using
	Big Data Technologies.
	3. Deliver new functionality for the internal production platform and the client
	delivery platform.
	Closely collaborate with Product Management, Business, Quality Assurance,
	Data Operation and IT Infrastructure, to understand their requirements and
	develop solutions for such needs.

xviii. Business Analyst

Age	Maximum 62 years. 25-40 years preferred
Qualification	BCS or Post Graduate (With Finance Background)
	2. Certification course in Business Analyst /Power BI
Experience	Minimum 5 years of experience working as Data/Business Analyst
	2. Designing and developing Dashboards, Reports as per requirement
	3. Application of business logics and generation of new reports
	4. Apply analytical skills for reports / MIS generation as per the need
	5. Good communication skills and interpersonal relationship.
Job profile	1. Reports Development
	2. Dashboard design and Development
	3. Deduce business logics from existing reports
	4. Data analysis, research on existing SQL queries
	5. Communicate with various department, understand the business requirements
	and develop reports/dashboards as per their need.
	6. Data collection from external sources and establish relationship between data to
	develop various data models.

xix. Power BI Report Developer

Age	Maximum 62 years. 25-40 years preferred
Qualification	Post Graduate in Data Science/BCA/MCA
	2. Knowledge of Power BI/ Tableau
	3. Proficiency in Python/ ML,HTML, Advance Excel, R, Postgre SQL
Experience	Minimum 5 years of experience in the industry having worked in the area indicated
	below:
	1. Understanding the process of Data Analysis, generation of various reports using
	Power BI
	2. Data Cleaning and Analysis



	3.	Data uploading into server using MySQL
	4.	Development of various dashboard / reports using Power BI
Job profile	1.	Collaborate with business users and business analysts to develop, deploy
		and maintain Business Intelligence Solutions.
	2.	Developing and presenting information through MIS dashboards and
		reports for the management.
	3.	Creating queries upon request for data/reports.
	4.	Evaluating and improving the current BI reports /dashboard.
	5.	Translating business needs to BI solutions
	6.	Analyze the database systems with minimum help from the Business
		department.

xx. Specialist- Data Management

Age	Maximum 45 years
Qualification	Masters/Management Degree in Social Work with the following proficiency:
	 Knowledge about functioning of CSR and non-profit organization.
	Knowledge of aligning developmental initiatives with ESG, SDG and broader
	development goals for sustainable and transformative change.
	■ Ability to prepare data wireframe framework from impact evaluation
	perspective.
	Should be updated on Environmental, Social, and Governance (ESG) principles,
	ensuring ethical and sustainable practices.
	■ Knowledge on United Nations Sustainable Development Goals (SDGs), Green
	Bond impact emphasizing the importance of global development objectives.
	Prepare policies, strategies for grant-based project implementation, capturing
	its impact assessment by designing various tools/models/MIS
	Develop CSR Policy, strategy for program implementation, SOP
	• Functioning of NGOs and assessment of impact out of various grant-based
	projects with outcome and analysis.
	Development budget planning, its monitoring, review, and impact assessment
	• Knowledge in thematic areas of development sectors like rural development,
	livelihood, education, health, environment etc.
Experience	1. 8-10 years of working experience in the field, with reputed NGOs/CSRs,
	NABARD implemented projects as project implementor/ Consultant/
	Supervisor
	2. Proven experience in impact assessments, analyzing social, economic, and
	environmental outcomes of various initiatives.
	3. Proven track record of successful implementation of various grant based/CSR
	projects with desired output indicators (supported with MIS/reports, etc).



4. Excellent communication skills

Job profile

- Review of existing development programmes- Conduct a comprehensive review
 of NABARD's development programmes, including their eligibility criteria,
 application process, evaluation mechanisms, disbursement procedures and
 monitoring frameworks. Provide recommendations for streamlining and
 enhancing these programs to ensure effective utilization of funds and achieve
 desired outcomes.
- 2. MIS System Assessment Evaluate NABARD's current Management Information System (MIS) used by various development departments for monitoring and tracking the progress of grant programs. Identify areas for improvements, such as data collection methods, reporting capabilities, data security and integration with other relevant systems. Propose recommendations for optimizing the MIS system to enhance data-driven decision-making and overall program management.
- 3. Impact Assessment Indicators Develop a set of impact assessment indicators that align with Environment, Social and Governance (ESG), Social Stock Exchange (SSE) particularly focusing on NABARD's goals and objectives. These indicators should be measurable, relevant and capable of capturing the social, economic and environmental impacts of the grant programs. Provide guidance on the methodologies and tools required to collect, analyze and report impact data effectively.
- 4. Comprehensive Monitoring and Evaluation Framework Design a comprehensive monitoring and evaluation framework for NABARD covering all development programmes projects.
- 5. Present, Department-wise clearly mapped out evaluation / assessment / measuring sheets for each development department with stress upon uniformity and ESG guidelines.
- 6. Data Capturing Returns: Develop and design rigorous methodology for assessing the impact of grant-based projects considering specific objectives and social impact targets. Design data capturing returns for collection, collation and analysis of data related to grant- based projects, encompassing financial records, project outcomes and relevant performance indicators.
- 7. Linking of captured data with the reporting formats to streamline the data collection process and reduce margin to error.
- 8. Design and develop strategies and systems to generate reports / MIS which allow for in- depth understanding of grant initiatives to review, modify, redesign the product (analytical reports)
- 9. Liasion with the agencies concerned for registering NABARD keeping in view Sustainable Development Goals/Environmental, Social and Governance Goals.



Take all the work pertaining to complete formalities for registering NABARD in
Green Bond initiatives (environment impact indicators).
10. Co-ordinate software vendor for designing formats for returns/MIS/Reports
pertaining to grant based project as a part of ENSURE 2.0 till its stabilization.
11. 11. Co-ordinate with all NABARD Departments to define their data needs and
help them in on boarding their ESG compliance journey.

xxi. Financial Inclusion Consultant-Technical

Age	Maximum 45 years	
Qualification	B.E. / B. Tech degree in Computer Science/ Information Technology/ BCA from	
	reputed universities/ Institutes	
Experience	5 years relevant hands-on experience/ sound knowledge in the field of IT, Banking	
	Technology & RFIs.	
Job profile	1. Provide key technical support for the projects assigned by GoI (e.g promotion	
	of digital payments in Mandis)	
	2. Develop new interventions and devise a suitable implementation plan for	
	strengthening existing schemes of DFIBT	
	3. Oversee the technological aspects for the smooth implementation of DFIBT	
	projects across the country.	
	4. Develop a Data Management portal for Financial Inclusion Fund.	
	5. Coordination with Tender Cell (for tender/RFP preparation) for scrutiny of	
	various documents	
	6. Helping the ROs in the overall project management so that the project is	
	delivered on time and with quality	
	7. Manage all aspects of the project implementation.	
	8. Interactions with domain experts and enriching the DFIBT policies and	
	projects	
	9. Guiding the Implementing Agencies / ROs / DDMs and the Junior	
	Consultants.	
	10. Helping the RO in the overall project management so that the project is	
	delivered on time and with quality	
	11. Any other works assigned by NABARD from time to time based on the	
	emerging needs under the ambit of DFIBT.	

xxii. Financial Inclusion Consultant-Banking

Age	Maximum 55 years
Qualification	MBA (Finance) from a reputed University/Institute
Experience	5 years relevant hands-on experience/ sound knowledge of fieldwork in Financial
	Inclusion.



Job profile

- 1. Manage all aspects of the project implementation including overseeing.
- 2. Monitoring of all India-level FI projects.
- Coordinating with Govt and other developmental agencies to suggest new and innovative schemes for expanding the coverage of financial inclusion initiatives through NABARD.
- 4. Coordination with RO Consultants for submission of data by RCBs and RRBs pertaining to SSS(PMJJBY & PMSBY), Account Aggregators, RBI-MPFI returns, FIP, SO2(Technology adoption by RCBs & RRBs), and other information/data sought by DFS, GoI from time to time.
- 1. 5.Helping the ROs in scouting for new and innovative proposals from client institutions.
- 5. Work with banks to improve credit linkage.
- 6. Continuous monitoring of the project (Physical and Financial).
- 7. Liaising with all stakeholders and Regional Offices.
- 8. Auditing and inspecting the data collection and updation.
- 9. Test check of the audits/accounts of agencies with respect to DFIBT projects to ensure compliance with the observations.
- 10. Supervise the execution of the prescribed activities.
- 11. Ensuring adherence to the timelines.
- 12. Organize and attend meetings.
- 13. Resolving issues of ROs/client institutions and be a one-stop solution for the smooth implementation of the projects.
- 14. Prepare a detailed work plan and point-wise achievement chart of the activities and tours with timelines.
- 15. Documentation of the implementation of the project
- 16. Additional items of work, if any, assigned by the ROs
- 17. Required to travel in rural areas covered under project areas.
- 18. Work in close coordination with HO, ROs, and DDMs.
- 19. Desk monitoring, analysis of RO-wise issues, achievements, follow up, and reporting.
- 20. Design and conduct of monitoring visits/studies and stakeholder consultations/ discussions for policy inputs/implementation of schemes
- 21. Analysis of feedback received from field studies/consultations and reporting
- 22. Communication and coordination with ROs, affiliated organizations, related institutions, and agencies
- 23. Any other item of work as per the necessity of the department at RO

