Request for Proposal for Development, Execution and Support Service of Credit Guarantee Management System (CGMS)

(RFP No. Ref.NABSanrakshan/48/ NTPL-10/2024-25 dated 05 June 2024)

Corrigendum to RFP

Page	Clause No.	Existing Clause	Modified Clause
Page No. 10	Last date and time for submission of Bid	04 July 2024, 5.00 PM	09 July 2024, 5.00 pm
Page No. 10	Opening of Technical Bid	08 July 2024, 3.00 PM	10 July 2024, 11.00 AM
Page No. 28	6. Information to Bidders	6.1.5 All prospective Bidders shall execute the Non-Disclosure Agreement as set out under Annexure XIII of this RFP prior to the pre-bid meeting.	All prospective Bidders shall execute the Non-Disclosure Agreement as set out under Annexure XIII of this RFP at the time Bid submission.
Page No. 192	Annexure XVIII- Scope of Work	Application should be designed to able to handle large chunks of ELIs data over Internet by upto 2500 concurrent users and scalable subsequently. Bidder needs to provide load testing certificate (load should be of minimum 6000 users) before go-live.	Internal Users: 100 concurrent users. External: 2000 concurrent users. An increase of 20% may be considered. Load testing should cover users only for year one.
Page No. 202	Scope of Work - Reporting process / MIS / Dashboard	Develop Business Intelligence (BI) dashboards using MS Power BI. These dashboards should integrate with CGMS, providing role and	Develop Business Intelligence (BI) dashboards using MS Power BI or any other solution. These dashboards should integrate with CGMS,

		profile-based data visibility and dynamic data analysis.	providing role and profile-based data visibility and dynamic data analysis.
Page No. 202	12. Integrations	4. Bidder is expected to develop technical payload documents of all API developed for CGMS business transactions.	4. Bidder is expected to develop technical documents of all API developed for CGMS business transactions.
Page No. 203	Annexure XVIII – Scope of Work	CGMS will serve as a unified application for all credit guarantee schemes, consolidating two existing business applications currently used for credit guarantee. Therefore, the data from both systems needs to be migrated into a common database architecture for CGMS, or an architecture finalized in consultation with NABSanrakshan.	CGMS will serve as a unified application for all credit guarantee schemes.
Page No. 206	15. Other Technical/ Generic Requirement	The bidder shall arrange for vulnerability and penetration testing of the CGMS solution, including code review, every six months, at their expense, using a CERT-IN certified third-party testing agency. Reports must be shared with NABSanrakshan, and the bidder must update the system accordingly without additional charges to NABSanrakshan.	NABSanrakshan regularly undertakes periodic checks and VAPT exercises to identify any vulnerabilities in the system. The Service Provider shall make suitable changes as per the recommendations emerging from VAPTs emerging within the contract period at no additional cost to NABSanrakshan.
Page No. 214	Annexure XVIII: Application Deployment Requirements	Bidder shall setup the source code repository and CICD pipelines for application deployment and maintaining production source code. NABSanrakshan shall provide raw Virtual Machine (VM) for the same.	Bidder shall setup the source code repository and CICD pipelines for application deployment and maintaining production source code in NABSanrakshan name.