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Date: 15/07/2023

CORRIGENDUM TO THE RFP FOR SELECTION OF SYSTEM INTEGRATOR FOR SUPPLY, INSTALLATION, INTEGRATION, IMPLEMENTATION, MAINTENANCE AND FACILITY MANAGEMENT SERVICES OF HARDWARE, SOFTWARE, NETWORK FOR CORE BANKING SYSTEM (FINACLE 10.2.25) FOR FIVE YEARS (RE-TENDER) (E -TENDER).

RFP Ref. No: PBGB/HO/DIT/746/2023-24 Date: 23/06/2023.

SI ·	RFP Page No.	RFP Clause No.	Original RFP Clause	Modified Clause
	15	Eligibility Criteria	9. The bidder should have experience in delivery, integration, installation, management & maintenance of Hardware & Network Infrastructure in at least one Public Sector Bank / Regional Rural Bank in India as on date having more than 500 branches operation in the last 5 years along with the following areas of Banking setup:  a) IT Infrastructure like Management of Servers, Storage, Network & security Equipment, SAN Switch, Backup solution.  b) Database & Operating System administration & management	The bidder should have experience in delivery, integration, installation, manageme nt & maintenanc e of Hardware & Network Infrastructure in at least one Public Sector Bank / Regional Rural Bank in India as on date having more than 500 branches operation in the last 10 years along with the following areas of Banking setup:  a) IT Infrastructure like Manageme nt of Servers, Storage,



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				Network & security Equipment, SAN Switch, Backup solution.
				b) Database & Operating System administratio n & manageme nt
				In case the Bidder is a wholly owned Subsidiary Company then the documentar y evidence of relevant projects delivered by both the Parent Company and the wholly owned Subsidiary Company (Bidder) would be considered for Eligibility Criteria compliance.





				considered for scoring against the Technical Evaluation criteria. - 15 Marks
3	37 & 38	2.2 Technical Evaluatio n	4. Manpower Credentials (Quality of Manpower Proposed) (Max Marks 10)  Experience of the Program Manager: - Should have Minimum 1 no. of Project Manger having 3 years of relevant experience in BFSI as Program Manager and out of which 1 years should have experience in Managing Implementation and Operations in Finacle Core Banking Solution in one or more Public / Private Sector bank / RRB in India having a minimum of 500 branches in India – (2 Marks)	4.  Manpower Credentials (Quality of Manpower Proposed) (Max Marks 10)  Experience of the Program Manager: - Should have Minimum 1 no. of Project Manger having 3 years of relevant experience in BFSI as Program Manager and out of which 1 years should have experience in Managing Implementat ion and Operations



				in Banking Solution in one or more Public / Private Sector bank / RRB in India having a minimum of
				500 branches in India – (2 Marks)
4	109	6. Payment Terms- Hardwar e Software Cost	Payment related to Table A & B a. 50% cost of Finacle related Hardware, Network equipment and Software cost (table A & table B) will be payable after successful installation with all the functionalities of the said software, including implementation of all hardware (Finacle & Biometric), software (related to Finacle & Biometric), network equipment at DC & DR sites and acceptance sign-off from the Bank realizing penalty charges, if any. b. 50% cost of other solution related Hardware and Software cost (table A & table B) will be payable after successful installation of respective application with all the functionalities of the said software, including implementation of all hardware, software at DC, DR sites & branches and acceptance sign-off from the Bank realizing penalty charges, if any. c. 40%, cost of Finacle related Hardware, Network equipment and Software cost (table A & table B) will be payable after successful installation against a Bank Guarantee of same amount i.e., 40% cost of Finacle related Hardware, Network equipment and Software cost valid for 1 year with 3 months claim period. the BG is additional to performance Bank Guarantee and can be revoke in case of delay in installation of Finacle related	Payment related to Table A & B a. 50% cost of Finacle related Hardware, Network equipment and Software cost (table A & table B) will be payable after successful installation with all the functionalities of the said software, including implementation of all hardware (Finacle & Biometric), software (related to Finacle & Biometric), network equipment at DC & DR



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Hardware, Network equipment and Software beyond the Liquidated damage period.

Remaining 10%, cost of Finacle related Hardware, Network equipment and Software cost (table A & table B) will be payable after successful migration (Go-Live) of Finacle 7.0.18 version to 10.2.25 with all the functionalities of the said software, including implementation of all hardware (Finacle & Biometric), software (related to Finacle & Biometric), network equipment at DC & DR sites and acceptance sign-off from the Bank realizing penalty charges, if any.

d. Remaining 50%, cost of other solution related Hardware and Software cost (table B & table C) will be payable after successful implementation of respective application with all the functionalities of the said software, including implementation of all hardware, software at DC, DR sites & branches and acceptance sign-off from the Bank realizing penalty charges, if any.

sites and acceptance sign-off from the Bank realizing penalty charges, if anv. b. 50% cost of other solution related Hardware and Software cost (table A & table B) will be payable after successful installation of respective application with all the **functionalitie** s of the said software, includina implementat ion of all hardware. software at DC, DR sites & branches and acceptance sign-off from the Bank realizing penalty charges, if any. c. 40%, cost of Finacle related Hardware, Network equipment



		and
		Software
		cost (table A
1		& table B)
1		will be
		payable
		after
		successful
		installation
1		against a
1		Bank
		Guarantee
1		of same
		amount i.e.,
1		40% cost of
		Finacle
1		related
1		Hardware,
		Network
		equipment
1		and
		Software
		cost valid for
		1 year with 3
1		months
		claim
1		period. the
		BG is
1		
		additional to
1		performanc
		e Bank
1		Guarantee
		and can be
1		revoke in
		case of
1		delay in
		installation of
		Finacle
1		related
		Hardware,
1		Network
		equipment
1		and
		Software
1		beyond the
1		
		Liquidated
1		damage
1		period.
		Remaining



 T		
		10%, cost of
		Finacle
		related
		Hardware,
		Network
		equipment
		and
		Software
		cost (table A
		& table B)
		will be
		payable
		after
		successful
		migration
		(Go-Live) of
		Finacle
		7.0.18
		version to
		10.2.25 with
		all the
		functionalitie
		s of the said
		software,
		including
		implementat
		ion of all
		hardware
		(Finacle &
		Biometric),
		software
		(related to
		Finacle &
		Biometric),
		network
		equipment
		at DC & DR
		sites and
		acceptance
		sign-off from
		the Bank
		realizing
		penalty
		charges, if
		any or after
		8 months of
		successful
		installation of
		hardware.



				,
				d. Remaining 50%, cost of other solution related Hardware and Software cost (table B & table C) will be payable after successful implementat ion of respective application with all the functionalitie s of the said software, including implementat ion of all hardware, software at DC, DR sites & branches and acceptance sign-off from the Bank realizing penalty charges, if any.
5	175	Table M - S. No. 39	Switch should have capability to share netflow traffic to Security solution to identify the anomalous behaviour change over the network.	Switch should have capability to share netflow/sflo w/jflow traffic to Security solution to identify the anomalous



				behaviour change over the network
6	171	Table K - S. No.39 Table N - S. No. 50	Should have 3 years warranty service. The successful bidder should ensure that the equipment proposed in this RFP, should not be declared as End of Life (EOL) or End of Support (EOS) by the OEM within next 5 years from the date of installation. In the event of the supplied equipment being declared End of support/End of Life during the contract period, the bidder has to replace the equipment with compatible equipment having equivalent or higher configurations without any additional cost to the Bank. Offered product must not be End of Life or End of Support for next 5 years.	Should have 3 years warranty service. The successful bidder should ensure that the equipment proposed in this RFP, should not be End of sale within one year and End of Life (EOL) or End of Support (EOS) by the OEM within next 5 years from the date of installation. In the event of the supplied equipment being End of support/End of Life during the contract period, the bidder has to replace the equipment with compatible equipment



				having equivalent or higher configuratio ns without any additional cost to the Bank. Offered product must not be End of Life or End of Support for next 5 years.
7	177	Table N - S. No. 16	Should support Private VLAN , VLA N Aggregation , Translation and 802.1v	Should support Private VLAN, VLAN translation/Q -in-Q.
8	122 of corrigen dum	Table L1 - S. No. 25	Routers should have Packet Filters like: Standard ACL, Extended ACL, etc.	Routers should have Packet Filters like: Standard ACL, Extended ACL, etc. or equivalent



_	D.:	7.10	The Control of the Co	TI. C I
9	Point 8, Query 92	7.19 Network Manage ment Point no. xxxii	The System Integrator has to ensure that any equipment to be supplied as part of this RFP should not have either reached end of sales for at least 1 year post-date of acceptance of such equipment by the Bank. Further any equipment supplied by the System Integrator, should not have reached end of support/life for at least 2 years from the date of contract expiry. In the event if any equipment supplied by the System Integrator, reaches either end of sales / life support as stipulated in this clause, within the period of contract, the System Integrator has to immediately replace the equipment at no additional cost to the Bank.	The System Integrator has to ensure that any network equipment to be supplied as part of this RFP should not have reached end of sales for at least 1 year postdate of acceptance of such equipment by the Bank. Further any equipment supplied by the System Integrator, should not have reached end of support/life before the date of contract expiry. In the event if any equipment supplied by the System Integrator, reaches end of support / life support as stipulated in this clause, within the period of contract, the System Integrator



				has to immediately replace the equipment at no additional cost to the Bank.
1 0	Page No. 103	Clause 10.4	Project Go-Live: This project will be said to Go-Live when: All modules and customization in Bank's Finacle 7.x platform has been migrated with successful testing of the same in new production environment of Finacle 10.2.25.	Project Go-Live: This project will be said to Go-Live when: Successful implementat ion of all hardware & network infrastructure , System software & Application software, Solutions supplied under this RFP in DC, DR & Branches along with Finacle 10.x golive.



1	160	Table I , Point 8	Solution should ensure compatibility of existing infrastructure with the procured infrastructure, and it must fill the end functionality of the project. Offered solution should have single console for network and closely integration with network devices for log / event sharing in between the devices and EMS tool.	Solution should ensure compatibility of existing infrastructure with the procured infrastructure , and it must fill the end functionality of the project
1 2	160	Table I , Point 10	There should be agent less and agent base method on the managed node that provides the system performance data, and for event management it should be able to prioritize events, do correlation & duplicate suppression ability to buffer alarms and provide automatic actions with capability to add necessary annotations.	There should be agent less or agent based method on the managed node that provides the system performanc e data. and for event manageme nt it should be able to prioritise events, do duplicate suppression ability to buffer alarms and provide automatic actions with capability to add necessary annotations



1 3	160	Table I , Point 14	The proposed Alarm Correlation and Root Cause Analysis system shall integrate network, server and database performance information and alarms in a single console and provide a unified reporting interface for network components. The current performance state of the entire network & system infrastructure shall be visible in an integrated console.	The proposed Alarm and Root Cause Analysis system shall integrate network, server and database performanc e information and alarms in a single console and provide a unified reporting interface for network components . The current performanc e state of the entire network & system infrastructure shall be visible in an integrated console
1 4	160	Table I , Point 15	It should have capability to perform cross domain correlation with alarm correlation from Network Monitoring tool, Systems monitoring tool and other domain monitoring tools.	Clause stands deleted
1 5	165	Table J:	Minimum Technical requirement for Load Balancer with Application Delivery controller (ADC) Make: RADWARE/ Citrix /F5	Minimum Technical requirement for Load Balancer with Application Delivery controller (ADC) Make:



	1			D + D + + + D = 1
				RADWARE/
				Citrix
				/F5/Array
				,
1	166	2.	Credential letter should be undersigned	Credential
6		Eligibility	with the rank of DGM/VP or above.	letter should
		Criteria		be
		and		undersigned
		Annexure		by the
		- F		officer of
		Eligibility		Senior
		Criteria		Manageme
		Note		nt Grade or
				above.