

THE ASSAM CO-OPERATIVE APEX BANK LTD.



INFORMATION TECHNOLOGY DEPARTMENT

HEAD OFFICE: 151, HEM BARUA ROAD, PANBAZAR, GUWAHATI,

ASSAM – 781001, INDIA

CORRIGENDUM - 2 PUBLISHED ON

21-08-2024

FOR

SELECTION OF VENDOR FOR SUPPLY, INSTALLATION AND SUPPORT OF SERVERS, STORAGE, SDWAN, PIM/PAM, SIEM, DLP, EMS, NETWORK AND SECURITY COMPONENTS / SOLUTION, BRANCH PERIPHERALS FOR REFRESHMENT OF EXISTING INFRASTRUCTURE IN DC, DR, HO & BRANCHES



Corrigendum 2 – for Request for proposal for Selection of Vendor for Supply, Installation and Support of Servers, Storage, SDWAN, PIM/PAM, SIEM, DLP, EMS, Network and Security Components/Solution, Branch Peripherals for refreshment of Existing Infrastructure in DC, DR, HO & Branches

- (i) Extension of Dates for Submission and Opening of Bids
- (ii) Clarification regarding other clauses

In reference to the Request for Proposal (RFP) for Selection of Vendor for Supply, Installation and Support of Servers, Storage, SDWAN, PIM/PAM, SIEM, DLP, EMS, Network and Security Components/Solution, Branch Peripherals for refreshment of Existing Infrastructure in DC, DR, HO & Branches (RFP Reference Number: ACAB/HO/IT/HW/2024/408, Dated 13/07/2024), all are advised to note the following:

(i) Extension of Dates for Submission and Opening of Bids

Activity	Date and Time as per Corrigendum 1	Revised Date and Time as per Corrigendum 2	
Deadline for submission of Bids	22/08/2024, 14:00 hours	29/08/2024, 14:00 hours	
Opening of Technical Bids	22/08/2024, 15:30 hours	29/08/2024, 15:30 hours	

(ii) Clarification regarding other clauses

SI No	Section as per Corrigendum 1	Page no / Tab	Point no	Clause as per Corrigendum 1	Clause should be read as following as per Corrigendum 2
1	(ii)Revised Eligibility Criteria: Experience and Service Capability	3	8	The bidder should have prior experience of delivery, integration, installation and service in DC/DRC IT infrastructure components (Servers, Storage, Network Switch/Router and minimum three (3) of the following six (6) no. of components: SD-WAN, WAF, PIM/PAM, SIEM, DLP, EMS) in at least two (2) scheduled commercial banks/Private Bank/RRB/cooperative Banks/BFSI/PSU in India in last Seven years. Note: If the bidder does not have a single credential mentioning all components in a bank, bidder is free to provide credentials from at least 2 (two) banks/BFSI for each component	The bidder should have prior experience of delivery, integration, installation and service in DC/DRC IT infrastructure components (Servers, Storage, Network Switch/Router and minimum three (3) of the following six (6) no. of components: SD-WAN, WAF, PIM/PAM, SIEM, DLP, EMS) in at least two (2) scheduled commercial banks/Private Bank/RRB/cooperative Banks/BFSI/PSU in India in last Seven years. Note: If the bidder does not have a single credential mentioning all components in a bank/BFSI/PSU, bidder is free to provide credentials from at least 2 (two) banks/BFSI/PSU for each component.
2	(ii)Revised Eligibility Criteria: Experience and Service Capability	3, 4	9	The proposed hardware/solutions (Servers, Storage, Network Switch/Router, SD-WAN Implementation, WAF, PIM/PAM, SIEM, DLP, EMS) should have been installed in at least 2 scheduled commercial banks/Private Bank/RRB/cooperative banks/BFSI in	The proposed hardware/solutions (Servers, Storage, Network Switch/Router, SD-WAN Implementation, WAF, PIM/PAM, SIEM, DLP, EMS) should have been installed in at least 2 scheduled commercial banks/Private Bank/RRB/cooperative banks/BFSI in India and running



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				India and running satisfactorily as on date of bid submission.	satisfactorily as on date of bid submission.
				Note: If the bidder/OEM does not have a single credential mentioning all components in a bank/BFSI, bidder/OEM is free to provide credentials from at least 2 (two) banks for each component	Note: If the bidder/OEM does not have a single credential mentioning all components in a bank/BFSI, bidder/OEM is free to provide credentials from at least 2 (two) banks/BFSI for each component.
3	(iii)Revised Technical Bid Evaluation Criteria: Bidder's capability and experience	5	2	The bidder should have prior experience of delivery, integration, installation and service in DC/DRC IT infrastructure components (Servers, Storage, Network Switch/Router and minimum three (3) of the following six (6) no. of components: SD-WAN, WAF, PIM/PAM, SIEM, DLP, EMS) in at least two (2) scheduled commercial banks/Private Bank/RRB/cooperative Banks/BFSI/PSU in India in last Seven years. (Maximum marks 20): • two (2) Banks/BFSI in India in last seven years. (10 marks) • More than two, less than 5 Banks/BFSI in India in last seven years. (15 marks) • More than or equal to 5 Banks/BFSI in India in last seven years. (20 marks) Bidder is required to share the relevant supporting document i.e. Relevant credential letters or Purchase Order with the Bank's confirmation on having executed the PO to satisfaction. Documentary evidence of the relevant projects undertaken by both the Parent Company and the Subsidiary Company will be considered for RFP compliance. The proposed SDWAN solution should be implemented in at least 2500 branches of one or multiple bank(s)/BFSI(s) across India (Maximum marks 10) • 2500 branches of one or multiple bank(s)/BFSI(s) across India (7 marks) • More than 2500 branches of one or multiple bank(s)/BFSI(s) across	The bidder should have prior experience of delivery, integration, installation and service in DC/DRC IT infrastructure components (Servers, Storage, Network Switch/Router and minimum three (3) of the following six (6) no. of components: SD-WAN, WAF, PIM/PAM, SIEM, DLP, EMS) in at least two (2) scheduled commercial banks/Private Bank/RRB/cooperative Banks/BFSI/PSU in India in last Seven years. (Maximum marks 20): • two (2) Banks/BFSI/PSU in India in last seven years. (10 marks) • More than two, less than 5 Banks/BFSI/PSU in India in last seven years. (15 marks) • More than or equal to 5 Banks/BFSI/PSU in India in last seven years. (20 marks) Bidder is required to share the relevant supporting document i.e. Relevant credential letters or Purchase Order with the Bank's confirmation on having executed the PO to satisfaction. Documentary evidence of the relevant projects undertaken by both the Parent Company and the Subsidiary Company will be considered for RFP compliance. The proposed SDWAN solution should be implemented in at least 2500 branches of one or multiple bank(s)/BFSI(s) across India (Maximum marks 10) • 2500 branches of one or multiple bank(s)/BFSI(s) across India (7 marks) • More than 2500 branches of one or multiple bank(s)/BFSI(s) across



41.03					
				India (10 marks)	India (10 marks)
				Certification to be provided by OEM	Certification to be provided by OEM
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