

Tender Number: AUPGB/HO/IT/CBS/2017-18/RFP-1 dated 01.06.2017

Date: 01.07.2017

Corrigendum – 3
For
Request for Proposal
For
Selection of System Integrator for CBS Refreshment



ALLAHABAD UP GRAMIN BANK

Head Office

DM Colony, Civil Lines

BANDA - 210001 (UP)



Corrigendum – 3 for Request For Proposal (RFP) For Selection of System Integrator for CBS Refreshment

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In reference to the Request for Proposal (RFP) for Selection of System Integrator for CBS Refreshment, reference no. AUPGB/HO/IT/CBS/2017-18/RFP-1 dated 01.06.2017, all are advised to note following:

Section 1 Modifications in RFP Clauses

S. No.	RFP Reference	Original Version	Modified Version
1	Annexure 8.1 Functional and Technical specification: 2 Socket Blade Servers	Should include support for virtualized adapter which can be partitioned into more than 32 NICs or HBAs, in both virtualized or non-virtualized environments.	Should include support for virtualized adapter which can be partitioned into more than 32 NICs/vNIC or HBAs/vHBA, in both virtualized or non-virtualized environments.
2	Annexure 8.1 Functional and Technical specification: Branch Switch	The switch should support Forwarding bandwidth of 50 Gbps.	Clause to be considered as deleted.
3	Annexure 8.1 Functional and Technical specification: Branch Switch	The switch should support a Dual Core CPU	Clause to be considered as deleted.
4	Annexure 8.1 Functional and Technical specification: Branch Switch	The switch should support Operating relative humidity 10% to 95% noncondensing	Please consider the clause as deleted.
5	Annexure 8.1 Functional and Technical specification: Branch Switch	The switch should support NTPv4 over IPv6	The switch should support NTPv4 over IPv6 or SNTP.
6	Annexure 8.1 Functional and Technical specification: Branch Router	Real Time Performance Monitor – service-level agreement verification probes/alerts.	Router should support Real Time Performance Monitor – service-level agreement verification probes/alerts (the feature can also be performed by network NMS.).
7	Annexure 8.1 Functional and Technical specification: Replication Router	Router should support 8000 tunnels (internal/external).	Router should support 2000 tunnels (internal/external) from day-1
8	Annexure 8.1 Functional and Technical specification: Replication Router	The Router solution must be a carrier-grade Equipment supporting the following:	The Router solution must be a carrier-grade/Enterprise grade Equipment supporting the following:



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9	Annexure 8.1 Functional and Technical specification: Replication Router	The router should support minimum 7000 VRF instances	The router should support minimum 4000 VRF instances
10	Annexure 8.1 Functional and Technical specification: Replication Router	The Router should have at-least 8 GB of DRAM	The Router should have at-least 4 GB of DRAM with 100% scalability on the same hardware in future.
11	Annexure 8.1 Functional and Technical specification: Replication Router	Fast Ethernet, Gigabit Ethernet, Channelized STM1, Channelized STM16, STM 64, 10G Ethernet, POS, ATM, V.35 Serial Ports, Chn E1, E3 Ports.	Fast Ethernet, Gigabit Ethernet, Channelized STM1, 10G Ethernet, POS, ATM, V.35 Serial Ports, Chn E1, E3 Ports.
12	Annexure 8.1 Functional and Technical specification: Replication Router	Support for at-least 2000 cRTP sessions.	Clause to be considered as deleted
13	Annexure 8.1 Functional and Technical specification: DC/DR/NDR Switch SAN	<ul style="list-style-type: none"> Port tracking 	Clause to be considered as deleted.
14	Annexure 8.1 Functional and Technical specification: DC/DR/NDR Switch SAN	<ul style="list-style-type: none"> VRRP for management connections 	Clause to be considered as deleted.
15	Annexure 8.1 Functional and Technical specification: DC/DR/NDR Switch SAN	<ul style="list-style-type: none"> Public loop 	Clause to be considered as deleted
16	Annexure 8.1 Functional and Technical specification: DC/DR/NDR Switch SAN	<ul style="list-style-type: none"> PortChannel with multipath load balancing 	PortChannel with multipath load balancing or hardware based trunking for load balancing.
17	Annexure 8.1 Functional and Technical specification: Server Aggregation Switch	It should provide minimum 32*10Gb FCOE ports for downlink connectivity and 6*10Gb of Ethernet uplink and 12*8Gbps of FC uplink to connect to DC Core LAN	It should provide minimum 48*10Gb FCOE ports for downlink connectivity out of which 6*10Gb of Ethernet uplink and 12*8Gbps of FC uplink to connect to DC Core LAN and SAN



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		and SAN Switch. Vendors should provide necessary SFP modules for above connectivity. In case of more ports required by any vendor based on their Server Sizing, they are free to add. Minimum requirement is specified here.	Switch. Vendors should provide necessary SFP modules for above connectivity. In case of more ports required by any vendor based on their Server Sizing, they are free to add. Minimum requirement is specified here.
18	Annexure 8.1 Functional and Technical specification: Server Aggregation Switch	Additional Clause	In case the FCoE switch is part of Blade enclosure, the bidder should quote minimum 48 port Ethernet ToR switch instead of the FCoE ToR switch. Bidder to provide benchmarking report audited by third party confirming that the FCoE architecture of the blade enclosure provides atleast similar throughput when compared with external FCoE switch.
19	Annexure 8.1 Functional and Technical specification: Storage System	Additional Clause	Ethernet/FCoE technology should be used for clustering controller of the storage system.
20	Clause No. 1.1- Request for Proposal (Page 6)	Last Date, Time and Place for receipts of offers:- 06.07.2017, 03:00 PM Allahabad UP Gramin Bank Project Office, Shalimar Corporate Park ,Titanium Block-C, Vibhuti Khand, Gomti Nagar, Lucknow (U.P.) 226010	Last Date, Time and Place for receipts of offers:- 14.07.2017, 03:00 PM Allahabad UP Gramin Bank Project Office, Shalimar Corporate Park ,Titanium Block-C, Vibhuti Khand, Gomti Nagar, Lucknow (U.P.) 226010
21	Clause No. 1.1- Request for Proposal (Page 6)	Date and Time of Eligibility cum Technical Bid opening:- 06.07.2017, 04:00 PM At the place of submission of Bids	Date and Time of Eligibility cum Technical Bid opening:- 14.07.2017, 04:00 PM At the place of submission of Bids
22	Point of Contact	Mr. R. S. Sengar, General Manager, Allahabad UP Gramin Bank, Head Office : DM Colony, Civil Lines, BANDA (UP) – 210001 08052302297	Mr. Asoke Sarkar General Manager, Allahabad UP Gramin Bank, Head Office : DM Colony, Civil Lines, BANDA (UP) – 210001 07081245555