



## **ALLAHABAD UP GRAMIN BANK**

Data Centre

Titanium Block-C, Shalimar Corporate Park

Plot No-TC/G-1/1, Vibhuti Khand, Gomti Nagar

Lucknow- 226 010 (UP)

**REQUEST FOR PROPOSAL (RFP)**

**FOR**

**SUPPLY, INSTALLATION AND MAINTENANCE OF SERVERS AND  
SYSTEM SOFTWARE FOR BIOMETRIC AUTHENTICATION SOLUTION**

**REF NO: DC-2/2013-2014**

**DATE: 10.04.2013**

**Addendum Date: 20.04.2013**

## **Introduction**

Bank had floated RFP reference DC-2/2013-2014 dated 10.04.2013 for SUPPLY, INSTALLATION AND MAINTENANCE OF SERVERS AND SYSTEM SOFTWARE FOR BIOMETRIC AUTHENTICATION SOLUTION **Addendum dated 20.04.2013** containing clarification and amendment to RFP document is issued herewith.

All terms and condition of the RFP document remain unchanged. Please treat this addendum as an integral part of the RFP document issued.

Point No.	Page No.	Para/Clause Ref	Existing RFP Clause	Query/ Requested Revised RFP Clause	Bank's Reply
1	27&35	Server Specification	Processor: Intel Xeon Processor X5650, 2x6c, 2.66 GHz , 12M Cache	Processor: Intel Xeon Processor E5-2600 Series, 2x6c,2.3GHz or higher, 15M Cache	Ok. The RFP clause should be read as: 2 Nos. x Intel Six Core Xeon E5-2640, 2.5 GHz or higher , 15M L3 Cache or better
2	36	Tape drive		What will be the Database and the Total Data Size . How many agents needed	There is 1 database. The size will be approx. 20TB on a monthly basis. 2 agents are needed (1 for mysql and 1 for file system)
3	22	Payment Terms	Balance 10% of the cost of hardware/software will be paid after three months of successful installation on the servers	Balance 10% of the cost of hardware/software will be paid after successful installation and submission of bank guarantee.	There will be no change in the Existing RFP Clause.
4	20&21	Warranty	After expiry of the one year warranty period for next four years comprehensive onsite annual maintenance services and repairs of the entire system will be done by the supplier	After expiry of the three year warranty period for next two years comprehensive onsite annual maintenance services and repairs of the entire system will be done by the supplier	OK (In case of Hardware)
5	28	Delivery Schedule	The delivery of the equipments should be affected within 2 weeks of signing of Contract	The delivery of the equipments should be affected within 6-8 weeks of signing of contract	The delivery of the equipments should be affected within <b>4 weeks</b> of signing of Contract
6	34	Architecture	The array should have support for 2 nos. of array controllers for better performance and redundancy. Each	Request to change 1 Nos. physical 6 Gbps SAS ports for backend drive connectivity to 2 Nos. as redundancy is required in Drive	OK. The RFP clause should be read as: The array should have support for 2 nos. of array controllers for better performance and

			RAID controller should have minimum 4 No. of 8 Gbps Host FC ports and 1 Nos. physical 6 Gbps SAS ports for backend drive connectivity (total minimum 4 GB Cache across two controllers).	Connectivity also	redundancy. Each RAID controller should have minimum 4 No. of 8 Gbps Host FC ports and <b>2</b> Nos. physical 6 Gbps SAS ports for backend drive connectivity (total minimum 4 GB Cache across two controllers).
7	34	Disk drives	10 Nos - 8 Gbps SAS Disks of 300 GB 15K RPM (Minimum 2TB Usable on RAID 5 with 1 Hot Spare)	Request to change 8 Gbps SAS Disks of 300 GB 15K RPM to 6 Gbps SAS Disks of 300 GB 15K RPM, SAS drive is with Max 6 Gbps Bandwidth	OK The RFP clause should be read as: 10 Nos - <b>6</b> Gbps SAS Disks of 300 GB 15K RPM (Minimum 2TB Usable on RAID 5 with 1 Hot Spare)
8	35	CPU	2 Nos. x Intel Six Core Xeon 5650, 2.66 GHz, 12MB L3 Cache or Better	Intel Six Core Xeon 5650 is going EOL, request to change to E5-2640 or E5-2667	Ok. The RFP clause should be read as: 2 Nos. x Intel Six Core <b>Xeon E5-2640</b> , 2.5 GHz or higher , 15M L3 Cache or better
9	35	EXPANSION SLOTS & PORTS	Min. 4 Nos. of PCI / PCIe slots	Request to change to 6 Nos. of PCI / PCIe slots	OK The RFP clause should be read as: Min. <b>6</b> Nos. of PCI / PCIe slots