

TENDER NOTICE NO : 11015/63/2013-Tech.

Tender for AMC of Racks, Blade Servers, Etc.

Unique Identification Authority of India,

9th Floor, Tower- I
Jeevan Bharati, Connaught Circus
New Delhi - 110001

TENDER NOTICE NO. : 11015/63/2013-Tech.
PUBLICATION DATE : 27th Sept., 2013
DATE OF SUBMISSION OF TENDER : 14th October 2013 at 3:00 PM
DATE OF TIME OPENING : 14th October 2013 at 3:30 PM
NAME AND ADDRESS OF TENDERER : Shri S. Das
Assistant Director General (Technology)
Unique Identification Authority of India
Planning Commission, Govt. of India
9th Floor, Tower I,
Jeevan Bharati Building, Connaught Circus
New Delhi - 110001
TELEPHONE NUMBER : 23462620
E-MAIL ADDRESS OF THE TENDERER : adgtech.hqr@uidai.gov.in

EARNEST MONEY DETAILS:

1. Rs. 20,000/- by demand draft in favour of PAO, UIDAI, New Delhi.

INSTRUCTIONS TO BIDDERS

1. Definitions

In this document, the following terms shall have following respective meanings:-

- 1.1 "Authorized Representative" shall mean any person authorised by either of the parties.
- 1.2 "Bidder" means the company providing the services/Items under Agreement.
- 1.3 The word Bidder when used in the pre award period shall be synonymous with Bidder, and when used after award of the Contract shall mean the successful Bidder with whom UIDAI signs the agreement for rendering of services..
- 1.4 "UIDAI" shall stand for Unique Identification Authority of India.
- 1.5 "AMC" shall stand for Annual Maintenance Contract.

2. Invitation for Bids

2.1 Unique Identification Authority of India is looking for vendors for AMC of following items at Bangalore:-

SI NO	Item Description	Qty
1.	Blade Server (INTEL XEON) 1U/2U size based on Single Intel Xeon Quad Core E5450 (3.0GHz, 12MB L2 cache) processor, M/s based on Intel 5000P chipset supporting dual processor, 4GB of FB DDR2-667 memory with ECC expandable to 16GB. Graphic controller with minimum 16MB graphic memory, 2x146 GB Hot Swap SAS drives supporting RAID 0/1, Dual Gigabit Ethernet ports, Minimum two expansion slots for HBA and / or NIC card connectivity. (Make – HP)	50
2.	Blade Server 10U Height, Min 14 Blades slot per chassis. Each slots supporting Intel or AMD blade server. Chassis with fully populated suitable hot-swap redundant power supplies configured in configuration and capable to supply power to fully populated chassis. Chassis configured with two gigabit Ethernet switch having minimum 5 uplink ports & 16 down link ports to access server Ethernet ports and one management module for server manageability. Maximum 6I/O slots for Ethernet/ fiber switch. Built in combo driver to share among blade server & Ext. USB FDD. The Blade enclosure configured with one blade server of 1U/2U size based on single Interl Xeon Quad Core E5450 (3.0GHz, 12MB L2 cache) processor, M/s based on Interl 5000P chipset supporting dual processor, 4GB of FB DDR2- 667 memory with ECC expandable to 16 GB. Graphic controller with minimum 16MB graphic memory, 2x146 GB hot swap SAS drives supporting RAID 0/1, dual Gigabit Ethernet ports, Minimum two expansion slots for HBA and /or NIC card connectivity. (Make – HP)	04
3.	Rackmount Server (RS4 -4U) having dual quad core Xeon E7320/E7420, Four quad core processor support, 4*2GB DDR2 – 400 MHz DIMM ECC memory, Integrated SAS controller having 512 MB buffer memory with battery backup & supporting RAID 0,1 &5, dual port giga bit Ethernet controller, 5 x146 GB SAS HS HDD, IDE, DVD ROM Drive (Make – HP)	01
4.	Desktop system with Intel Core2 Duo E7500(2.93Ghz speed, 3MB L2 Cache & 1066Mhz FSB) or higher processor, 2GB DDR-II, 250 GB or Higher SATA -II HDD, DVD writer, Gb Ethernet port & 4xUSB, Kbd, Optical mouse with mouse pad. (Make – Wipro)	05
5.	OEM 42 U Rack with following specifications. a.) Should be with solid grounding kit to carry heavy static load up to 900 kg. b.) Cabinet should be powder coated. c.) Rear & Front door should be perforated to allow an efficient airflow into the components installed in the rack. Closed side panel.	20

	<p>d.) Equipped with modular power distribution unit, occupying Zero rack space. PDU should have minimum 15no of Industry standard IEC type redundant power sockets. PDU should be in modules so that standard cable available with equipment can be connected PDU socket.</p> <p>e.) Rack should be equipped with minimum four blower at top & adequate number of fans at bottom for heat dissipation. (Make - Valrack)</p>	
6.	19" TFT Flat monitor 1280 * 1024 resolution (Make – Wipro)	05
7.	4Gbps HBA card for integration with blade server (Make –Emulex)	50
8.	FC switch Module with Minimum Two FC up link port and six down link ports (Make –HP)	08
9.	Optical fibre multimode cable 15 meter LC to LC (Make –HP)	50
10.	Optical fibre multimode cable 5 meter LC to LC (Make –HP)	400
11.	10Gb Ethernet Switch Module with 4Nos of 10G uplink ports having optic SR transceivers and 14 Downlink ports (Make - HP)	08
12.	10GB SFP Module (Make – HP)	32

2.2 Bidders are advised to study all commercial aspects, instructions, forms terms and specifications carefully in the tender document. Failure to furnish all information required in the tender document or submission of a bid not substantially responsive to the tender document in every respect will be at the bidder's risk and may result in the rejection of the bid.

2.3 Contract period would be for 1 year, which may be extendable by another 2 years at the discretion of UIDAI.

2.4 Commercial bid alongwith proposal sheet at Annexure II, should be sealed in envelop and subscribing tender number and due date.

2.5 In commercial bid, price includes all taxes as applicable during the period of contract. No additional information will be entertained after due date.

2.6 The draft for earnest money must be in a separate sealed envelope indicating EMD, the amount, tender Notice number and due date should be enclosed with the bid.

2.7 The tender should be submitted along with refundable EMD of Rs. 20,000/- (Rupees Twenty Thousand) in the shape of Demand Draft valid for a period of 6 months in favour of the PAO, UIDAI payable at New Delhi. Tenders which are not accompanied by earnest money or incomplete in any respect will be rejected out rightly.

2.8 Successful bidder must submit performance security deposit of 15% of the total value of contract in the form of unconditional & irrevocable performance Bank Guarantee (PBG) or Demand Draft from any Nationalized Bank in favour of the "PAO, UIDAI" and payable at New Delhi.

2.9 Payment of bill will be made through the crossed account payee cheque drawn in favour of bidder or through RTGS on submission of Invoice and acceptance from the authorised person of UIDAI.

2.10 Payment will be done on six monthly basis. First payment will be made on completion of 06 month from the date of commencement of AMC.

2.11 Schedule for Invitation to Tender:

a) Address at which the tender is to be submitted:

Shri S. Das
Assistant Director General (Technology)
Unique Identification Authority of India (UIDAI),
Planning Commission, Govt. of India (GoI),

9th Floor, Tower I, Jeevan Bharati Building,
Connaught Circus, New Delhi – 110001

- b) Last date and time for submission of bid:
14th October 2013 at 3:00 PM
- c) Date of opening of Commercial bids:
14th October 2013 at 3:30 PM
- d) Date till which the tender is valid: 90 days from the opening of technical bid.
- e) UIDAI shall not be responsible for any postal delay about non-receipt/non-delivery of the documents.
- f) The bidder is required to provide AMC services of all the items to the satisfaction of UIDAI at respective sites.
- g) Validity of bid would be 90 Days.

ANNEXURE I- COMMERCIAL BID

Sl. No.	Item	AMC Rate/year	Quantity	Total
1.	Blade Server		50 (fifty) nos.	
2.	Blade Server		4 (four) nos.	
3.	Rackmount Server (RS4 -4U)		1 (one) no.	
4.	Desktop system		5 (five) nos.	
5.	OEM 42 U Rack		20 (twenty) nos.	
6.	19" TFT Flat monitor		5(five) nos.	
7.	HBA card		50(fifty) nos.	
8.	FC switch Module		8 (eight) nos.	
9.	Optical fibre multimode cable 15 meter LC to LC		50 (fifty) nos.	
10.	Optical fibre multimode cable 5 meter LC to LC		400 (four hundred) nos.	
11.	10Gb Ethernet Switch Module		8 (eight) nos.	
12.	10 GB SFP Module		32 (thirty two) nos.	
	Total			

ANNEXURE-II-BID PROPOSAL SHEET

Bidder's Proposal Reference No & Date :

Bidder's Name & Address :

Person to be Contacted :

Designation

Telephone No:

Fax No:

Email :

To <>

Subject :- Tender for AMC of Racks, Blade Servers, etc

Sir,

1 We, the undersigned Bidders, having read and examined in terms and conditions

2 All price mentioned in our proposal are in accordance with the terms as specified in the bidding documents. All the prices and other terms and conditions of this proposal are valid for a period of 90 calendar days from the last date of submission of bids.

3 We do hereby confirm that the bid prices are **inclusive of all taxes**, wherever applicable.

4 We declare that no Technical deviation will be acceptable and any technical deviation is liable to rejection of tender.

5 We hereby declare that our proposal is made in good faith and the information contained in this proposal is true and correct to the best of our knowledge & belief.

6 We understand that you are not bound to accept the lowest or any bid you may receive.

Thanking you

Yours Faithfully

(Signature)

Date

Place

Business Address Seal

Name

Designation